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Authors	Author full names	Author(s) ID	Title Y	fear Source title	Volume Iss	ie Art. No. Page Page end	Page Cited by DOI count	Link	Affiliations	Authors with affiliations	Funding Details	Document Type	Publication Stage	Open Access 5	Source	EID
Tripathy S.; Salapathy P.; Rustagi S.; Sah R.	Tripathy, Sorhastih (S7788144300); Satapathy, Poakasini (S5190533300); Rustagi, Sarvach (S8.69527800); Sah, Ranjit (S7195544674)	57798314200; 55190553500; 58169527800; 57195544674	The need for affordable dentures among the geriatrics in India	023 International Journal of Surgery Open	61	100702	0 10.1016/JJjsc 3.100702		Pimpri, Pune, India; Center for Global Health Research, Saveetha Medical College and Hospital, Saveetha	Trigathy S. External/orthodu Lab, Kolkab, 200155, India, Global Center for Exidence Synthesis, Chandigarh, 160036, India, Department of Dentel Research Cell, Dr. D. Y. Pall Danial Callage and Hospital, Dr. D. Y. Tell Weigheith, Flings, Hung, Kalla, Salbathy P., Caretter for Global Health Research, Savetha Medial Callage and Hospital, Tella, Kathward, Kathy, Kathyang and Hospital, Callage and Hospital, Callage and Hospital, Tella, Kathward, Nagal, Shathyang, Hospital and Research Centre, Dr. D. Y. Petl Weighpeeth, Maharashtra, Pune, 411000, India		iditorial Fi	inal All I Opt	Dpen Access; Gold Sco In Access	opus 2-s2.0-851	178333275
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Gridhar M; Manjunath B C; Sarendra B S; Harth K N; Prashantha S C; Kiran T ; Uma B ; Murthy H C A	Giolbur, Mesmishi (1905093200), Monjurah, S.C. (19511931-400), Survada, S.S. (2665186300), Hursh, K.K. (532709304), Frankinsk, S.C. (191498800), Ecsa, T. (57219702281), Uma, B. (57218910017), Murthy, H. C. Ananda (5788666500)	58556038000; 55519924400; 56641680200; 5527059400; 12143885000; 57219702281; 57218910017; 57886666500	Sustainable approach of La doped CuFe2O4 nanomaterial for electrochemical lead and paracetamd sensing action with multiple applications	023 Scientific Reports	13 1	17821	0 10.1038/s415 023-45029-y	rd.uri?eld=2-52.0- 598- 851745-43848&doi=10.1038%2fs4159 7 8-023-45029- y&partnerID=40&md5=5747e79660c9 0822908c81a3836f0af6	Engineering, Bargalow, 54011, Junka, Department of Dominay, BMS Collego of Engineering, Bull Temple Nocal, Bargalow, SOSID, Junki, Typoro UT Looge Hushnak, Bargalow, Louki, Department of Colleging Long Loope, Social Science, Adama Science Adman Science and Technology Social, Polar Science, Adman Science and Technology Social Science, Adman Science and Technology Social Science, Adman Science and Technology Social Science, Adman Science, Science Admander Science, Scie	Gridbar M., Department of Physics, St. Phelomen's College, University of Mysore, India: Manyuanh B.C., Department of Physics, Tuanagi's College, I College of Engineering, Banglore, Sci011, India, Stanch A.D., Department of Commity, Deparametris Sage College of Engineering, Banglore, Sci011, India, Stanch A.D., Department of Commity, Deparametris Sage College of Engineering, Banglore, Sci011, India, Stanch A.D., Department of Commity, Deparametris Sage College of Engineering, Banglore, Sci011, India, Stancho, Nacio, Tanza, Davanteri and College of Engineering, Banglore, Stol Coll, India, Sanapolan, José, Sana, Davanteri of Appled Chemistry, Stanchours, Carlow and Sage College of Engineering, Banglore, Stol Coll, India, Manufari, Markin, Sanapolan, India, Sanapolan, India, Manthan, Sanapolan, India, Sanapolan, India, Sanapolan, India, Sanapolan, India, Sanapolan, India, Sanapolan, José, Sanapolan, Sana		Article Fi	inal All i Opr	Dpen Access; Gold Sco en Access	opus 2-s2.0-851	174543848
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Manjula S.N.; Chandrasekhar M.; Kumar M.R.A.; Raglavendra N.; Ravilumar C.R.; Murthy H.C.A.; Nagabhushana H.	Maryula, S.N. (57655527800); Chandraseshar, M. (58650254900); Kumar, M.B. Ani (57120592671); Rayhavendra, N. (57139377733); Ravlumar, C.R. (57195623833); Murthy, H.C. Asanda (5788666500); Nagabhushana, H. (7801449905)	57658527800; 58450254900; 57190936932; 5719197753; 57195429833; 57886666500; 7801449905	MgAZO4-H68+ Nanophosphors: Electrochemical Sensor, Photoluminescence and Photocatalytic 21 Applications	023 Asian Journal of Chemistr	y 35 1	1 2659 2667	8 0 10.14233/ajc 2023.28287	https://www.scopus.com/inward/reco rd.urf?eid=2-22.0 Maint?eid=2-22.0 m.2023.28287&partnerID=40&md5=c e4035f2b&ddcuf59b117aa7f0ec757	Department of Science, East West Institute of Technology, Affiliated to Yousenaraya Technologia Li University), Bangalore, 560951, India; Department of Chemical and Materials Engineering, Gina Cody School of Engineering and Comparts Science, Cancarda University, Montreal, HSG 2WJ, Canada; Department of Applied Deminty, School of Applied Natural Science, Adama Science and Technology University, FO Box 1888, Adama, Ethiopic, Opartment of Protodotricit, Savetta Danit Calloge & Honguil, Saveta Institute of Medical and Technical	Marjula SN, Dopartment of Physics, SR College for Women, Supjilicapit: Rengialized, Statiotachi, Content, Copartment of Science, East West Institute of Technology, Affiliated to Womenary Technological University), Bargione, S0003, India, Chandrashade M., Rescard Chetter, Department of Science, East West Institute of Technology, Affiliated to Womenary Technological University), Bargione, S0003, India, Chandrashade M., Rescard Chetter, Department of Science, East West Institute of Technology, Affiliated to Womenary Technological University), Bargione, S0003, India, Kanara M.A., Oppartment of Chemical and Marinis Lingenering, Gina Cody School Genering and Compater Science, Coardo Subientity, Martines, HSDI, Madi, Ravinauri C.R., Reasen's Chetter, Department of Science, East West Institute of Technology, Millated to Womenary Technological University), Bargione, S0003, India, Marina C.R., Department of Science, East West Institute of Technology, Millated to Womenary Technological University, Bargione, S0003, India, Marine C.R., Department of Science, East West Institute of Technology, Millated to Womenary Technological University, Bargione, S0003, India, Marinet C.R., Department of Applied University, Science, Adama Science and Technology University, PD San JBB, Adama, Ethoga, Repartment of Prosthodoreck, Savetha Institute of Intechnology, Millated Inter- (SANS), Seveetha University, David Science, State West Entre J., Department of Analascie Rearem, J. Institute of Interling January Control Science, Barriel, Condor, Jones, Jone		Article Fi	inal	Sco	opus 2-s2.0-851	176124991
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Alash S. Bayi I, Mahmood S. Malayse N. Mil T.A. (Bama K. Rahman M.A. Hatra S. Moray H. Z. Kajar S. A. N. Semari P. Darma R.	Akah, Sugari (5747336700); Bayl, Inven (5807567300); Mahmoot, Sajit (EBEDBSHO); Makrijes, Nebenda (772307900); Mi, Innenna Aker (184117380); Danas, (172307900); Mi, Innenna Aker (184117380); Danas, Sasettel (1946); 77400; Mahmar (184819500); A Agais, Salin S (194797400); Mahmar (18481951400); Publikar (19507407900); Sharma, Roht (184819514900)	57475300700,5807423300,5810434400, 5733207000,5841173000,600738446, 9234074000,5841173000,600738446, 924475400,5397455800,5547300700, 5848351800	Mechanistic inhibition of gastric carver associated bastrarus Heliotatera piloti by arkeista phytocompounds. A new cetting edge computational approach	023 Heliyon	9 1	0 e20670	0 10.1016/)hd 2023.#20670	https://www.scopus.com/invastificeor https://www.scopus.com/invastificeor https://www.scopus.com/invastificeor www.scopus.c	Such bases Section 1133 Index or a subage, for many reasoning particular terms of the sector sector (1997). Can be a subarray to the sector of	Department or Biotechnology, Graphic Era University, Uttaraknano, Denradun, 248UU2, India; Sharma K., Department of Kasa Shastra and Bhaishajya Kaipana, Faculty of Ayurveda,	King Saud University, KSU	Irticle Fi	inal All I	Dpen Access; Gold Scc nn Access	opus 2:42.0:851	173875378
Kumar V.; Chairaborry P.; Janghu P.; Limeh M.; Sarojini S.; Paurja R.; Kaur K.; Laikaboyana S.X.; Sagumar V.; Nandhagopal M.; Sveilingam A.M	Kumar, Vinay (57191253138), Chairaborty, Prithu (5530211500); Janghu, Poosam (18568255000), Umenh, Minkal (5733844731); Sangin, Somai (9037374600), ravarja, Ritu (866-931000); Karr, Konaligenet (57144890), Lakkkooga, Suiranta Sirthia (57195481376); Sangimar, Yuna (6688221208), Nandhagosal, Manraanan (572093802); Sangingan, Ashqa Madhusan (58150448500)	5719125118 56510211500 5856825600 5739364737; 581779600 5866703100 57212464905; 5542648276 56582208 57200936802; 58150443600	Potential of basishe based cellulose materials for advanced applications. A review on properties and 2 technical challenges	Carbohydrate Polymer 023 Technologies and Applications	6	10366	0 10.1016/)czr 2023.100366	rd_uri?eid=2-s2.0- s5 a.2023.100366&partnerID=40&md5=4	Bangalone, 66, India; Department of Bischemistry, Maharahi Dayanand University, Haryana, Rohtak, India; Department of U.S. Koences, CHRST (Demed to be University), Karantaka, Bangarose, 560039, India; Punjab os Agricultural University, Institute of Agriculture, Punjab; Guidapur, 143521, India; Department of Advantaka Visi Bench Rangarajan Dr. Saganthala R&D institute of Science and 17 Technology, Chemal, Javad, 6000EJ, India; O Sopartment of Advanture, Biomedical Reason: Nutri and La Science and 17 Technology, Chemal, Javad, 6000EJ, India;	Kurur V, Bicconersion and Tasue Explorening Laboratory, Department of Cammurhy Medicin, Savetha Medical College and Hospital, Savetha Institute of Medical and Technical Sciences (BMATS), Thondalam, Chemas, 602102, India; Chaltaberty P, Achod of Allicel HealthCaru and Sciences, Jain (Deem et to bij University, Whathelde, Karnatala, Bangdore, Gi, Josta, Janghur P, Department of Liscones, Marcine M, Daparand University, Harpana, Rohtak, India; Umen M, Department of Lis Sciences, DRIKE (Deem et to be University), Karnatala, Ranging C, Stogarthemet of Liscones, CHIST (Deem et to be University), Karnatak, Bangdore, MOSC, Mark, Paraja, Rohtak, India; Kare, CHIST (Deem et to be University), Karnatak, Sanglines, Marken M, Danard University, Karpana, Rohtak, India; Kare, Linga B, Agrouthural University, Ristones, Ada, Songar, Marken M, Daparat University, Rohtarde J, Sangerkon E, Sangerkon M, Songarthemet A, Karbak, Paling R, Department of Lis, Karbayana Bicchemics, Viel Tech Rangergines C. Sagethalk Biolitated Lisker and Periodes, Demana, Janda, GOROSZ, Judi, Sampitamet A Landaru, Biometical Biochemics, Viel Tech Rangergines C. Sagethalk Biolitated Liskers and Technology. Demana, Addis, Biotechine J, Marcin M, Borgarthemet J, Marking M, Danara J, Bardan, J, Bardan, J, Danaka, J, Dana	Department of Community Medicine, Sovethia Medical Callege and Hospital; Sovethia Institute of Medical and Technical Sciences, SMATS	Article Fi	inal All Opr	Dpen Access: Gold Scc m Access	opus 2.42.0.851	173933501
Muralitharan D.; Varadharajan V.; Venkidasamy B.	Muralitharan, Dhivyadharshini (58561805600); Varadharajan, Venkatramanan (56732448500); Venkidasamy, Baskar (57197800139)	58561805600; 56732648500; 57197800139	Cheminformatics and systems pharmacology approaches to unveil the potential plant bioactives 21 to combat COVID-19	Journal of Molecular Recognition	36 1	0 e3055	0 10.1002/jmr.	https://www.scopus.com/inward/recc rd.uri?eid=2-s2.0- 3055 85169688426&doi=10.1002%2fjmr.30 55&partnertD=40&md5=c716/734124a 7e142281ea78943528d98	²⁵ Sweetha Medical College and Hoopital, Sweetha Institute of Medical and Technical Sciences (SMATS), Sweetha University, Ohennal, India: Department of Biotechnology, PSG College of Technology, Colimbatore, India: Department of Coli Al Maulificatio Surgery, Sweetha Daniel College and Hoopital, Sweetha Institute of Medical and Technical Sciences (SMATS), Sweetha University, Chernal, India	Muralithara D., Savetha Medical College and Hospital, Savetha Institute of Medical and Technical Sciences (SIMATS), Savetha University, Chemai, Inda; Vandharajan V., Department of Beatechnology, PSG College of Technology, Combatore, India; Venkidasam y B., Department of Oral & Maxillotical Surgery, Savetha Dental College and Hospital, Savetha Institute of Medical and Technical Sciences (SIMATS), Savetha University, Chemai, India		Article Fi	inal	Sco	opus 2-s2.0-851	169688426
Vimalraj S.; Hariprabu K.N.G.; Rahaman M.; Govindasami P.; Perumai K.; Sekaran S.; Ganapathy D.	Vimalraj, Selvaraj (5562350-400); Hariprabu, Krishnasamy Naidu Gogal (5738933500); Hahaman, Motafalrur (57213826611); Govindsaam, Periyasami (55675453630); Perunal, Karthalyan (57209002187); Sekaran, Saravanan (57158875082) Dhanraj (57188875082)	55625304400; 57298733500; 57213826611; 58561786300; 57209002187; 57193482135; 57188879082	Vascular endothelial growth factor-C and its receptor-3 signaling in tumorigenesis 21	023 3 Biotech	13 1	0 326	0 10.1007/s133 023-03719-4	rd.ur(?eld-2-42.0- 205- 85169677192&dol=10.1007%2fs1320 5-023-03719- 4&partnerID=40&md5=4250f4973b95 bbaa3ace0ad2381a5844	0 Science, King Saud University, P. O. Box 2455, Riyoka, 11451, Saudi Arabia: Department of Chemistry and Biochemistry, The Ohio State University, 151 W. Woodruff Ave, Columbus, 43220, OH, United States; 5 Oparatment of Protodoottics, Sweethe Dantal Collega and Hospital, Savetha Institute of Medical and Technical Sciences (SIMATS), Savetha University, Tamil Nadu, Chennal, 600 077, India		Department of Science and Technology, Science and Engineering Research Board; Science and Engineering Research Board, SERB, (RSP020238674, SB/SRS/2022- 23/109/LS]; King Saud University, KSU	Review Fi	inal	Sco	opus 2-s2.0-851	169677192
Garg H.; Ünver M.; Olgun M.; Türkarstan E.	Garg, Harish (56701049300); Ünver, Mehmet (55646094400); Olgun, Murat (14065137700); Türkarıslan, Ezgi (57223028058)	56701049300; 55646094400; 14065137700; 57223028058	An extended EDAS method with circular intuitionistic fuzzy value features and its application to multi-criteria decision-making process	023 Artificial Intelligence Revie	w 56	3173 3204	31 0 10.1007/s104 023-10601-5	rd.uri?eid=2-s2.0- 462- 85172673092&doi=10.1007%2fs1046 5 2-023-10601-	5 School of Mathematics, Thagar Institut of Engineering and Technology (Denmed University), Proliph, Patisk, 120706, Holiz, Centre for Golab Halleh Nassers), Savesth Anderda Calloga and Angolis, Savesha Institute of Medical Barbest Engineering, Department of Medical Barbest Engineering Technologis, National University & Science and Technology, Nasinay, Du Olyz, a Iaga, Faculty of Science, Department of Methematics, Ankara University, Reista, 66120, Turking, Faculty of Aste Mad Science, Department of Methematics, Ankara University, Reista, 66120, Turking, Faculty of Aste Mad Science, Department of Mathematics, Adela Duries (Adela, Diale).	Saveenin webcar conege and respirat, saveenin inscrute or webcar and recimical sources, clienting, bozars, india, raciony or source, bepartment or waterematics, within a University, Ankara, 06100, Turkey, Olgun M., College of Fachical Engineering, Department of Medical Devices Engineering Technologies, National University of Science and Turkensity. Ankara, 06100, Turkey, Olgun M., College of Fachical Engineering, Department of Medical Devices Engineering Technologies, National University of Science and Turkensity.	Turkish Scientific and Technological Research Council; Türkiye Bilimsel ve Teknolojik Araştırma Kurumu, TÜBİTAK	Article Fi	inal	Sco	apus 2-s2.0-851	172673092
Chander S.K.; Vinothkumar B.; Yamini P.M.; Sulochana S.	Chander, Sunderesh Kamal (58690361300); Vinothiumar, B. (58490184100); Yamini, P.M. (58691752700); Sulochana, Sonti (55544684400)	58690361300; 58490184100; 58691752700; 55544684400	Choroid Plexus Carcinoma (WHO Grade III): A Rare Case of Central Nervous System Tumour in Two Years Old Girl	023 JK Science	25 4	258 260	2 0	https://www.scopus.com/inward/reco	to Department of Pathology, Saveetha Medical College and hospital, Saveetha Nagar, Thandalam, Tamil Nadu,	Charder S.K., Digastment of Pathology, Savetha Medical Collega and hospital, Savetha Nagar, Thandiam, Tamil Nada, Chemai, 652125, Inda; Wothikumar B., Department of Pathology, Savetha Medical Collega and hospital, Savetha Medical Collega, Tamil Nada, Chemai, 652125, Inda; Yanini P.A., Department of Pathology, Savetha Medical Collega and hospital, Savetha Medical Collega and hospital, Savetha Medical Collega, Savetha		Article Fi	inal	Sco	opus 2-s2.0-851	176397189
Aboye KJ, Harun NY, Sufan S, Yusuf M, Hhan MJ, Jagaba A.H.; Sikin S, Wagu S, Kamyab H.; Ał Fati A.K.; Sikgai S.S, Gupta M.; Rezaria S, Bodana H.	Abloye, Kumi Joshu (17212447133); Karun, Neorfidiz Yub (159390300); Sufu, Aluma (14871923000); Yuuf, Mahamad (172049030); Kuhahamad Hris (168008700); Jajak, Waga, Sharpel (1721070327); Lamph, Heam (1533514600); A- lini, Abaula M. (12605932); Sejhi (1541); Lashar (154574600); Gapt, Monih (1719021897); Rezala, Shahadin (15272137400); Brahm, Hussandidin (15886555690)	5712147135, 553595131900, 3427452600, 57226490035, 5600963700, 57393379686, 572106490035, 5500963700, 57393379686, 57204695325, 55353454000, 57204695325, 554040400, 573062000 5727337400, 5846556900	Knets: and thermodynamic analysis of pain of decanter cate and alum huldge combustion for 2 biomergy production	Sutainable Oemicity and 9223 Pharmacy	36	101306	4 10.1016/jacg 4 1.101306	85174017769&doi=10.1016%2tj.scp.2	Materials Studies, Faculty of Applied Science, Universiti Teknologi Mara, Selangor, Shah Alam, 40450, Malaysia; Faculty of Applied Science, USE University, Colla Duralemba 5/M and Davasala, Oula Facultaria	Abloys KJ, Department of Demical Expresency, Leiventil Telesloge PETROMAS, Petrals, Seri Islander, 25130, Malaysia, Centre of Urbanization and Resource Statisticability, Urbentil Telesloge PETROMAS, Malaysia, Hanna NT, Department of Demical Engeneering, Leiventil Telesloge PETROMAS, Perak, Seri Islander, 12310, Malaysia, Centre of Urbanization and Resource Statisticability, Malaysia, Malays, Salaha S, Department of Oemical Engeneering, Urbentil Telesloge PETROMAS, Malaysia, Salaha S, Malaysia, A Kina J, Malaysia, Salaha S, Malaysia, Salaha	Sing Saud University, KSU, Universiti Tatinologi Petronas, UTP, (0351CD 502)	krticle Fi	inal	500	opus 2.42.0.851	174017769

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Sabzevari F.; Amelirad O.; Moradi Z.; Habibi M.	Sabzevari, Fereshteh (58146395600); Amelirad, Omid (57211252465); Morad, Zohre (57221305487); Habibi, Mostafa (57939355600)	58146395600; 57211252465; 57221305487; 57939355600	Artificial intelligence evaluation of COVID-19 restrictions and speech therapy effects on the autistic children's behavior	2023 Scientific Reports	13	1 4312		1	10.1038/s41598 022-25902-у	rd.uri?eid=2-s2.0- 85150313421&doi=10.1038%2fs415 8-022-25902-	Technology, Sharif University of Technology, Tehran, Iran; Department of Electrical Engineering, Faculty of	Sateran T, Schod of Rehabitation Somon, Ivan Ulwentry of Medical Sciences, Terkan, Iran, Anenized D, Faculty of Ergeneriz Terkan, Ivan Marcal, Dogarinent of Electrical Engeneriza, Rosho J, Engeneriza, Sat-Kohona, Janas, Janas Donani, Isteinita J, Sanetha Dantar, Calinga and Hospital, Sanetha Institute of Medical and Technical Sonorec, Dennot J, Bergariment of Biomaterials, Sanetha Dental Calinga and Hospital, Sanetha Institute of Medical and Technical Sonorec, Dennot J, Bergariment of Biomaterials, Sanetha Dental Calinga and Hospital, Sanetha Institute of Dental Paral Linearity, Jan Nang, Bectranic Engineering, Day Tan University, Da Nang, 550000, Wer Nam
Volla N.M.; Devan U.; Durgadevi S.; Antha S.; Prabhu D.; Rajamanilandan S.; Gosarthanan M.; Yuvaraj A.; Bruntha M.; Ardony Joseph Velanganni A.; Jeyakantha J.; Prakah P.A.; Mohamed Jaabir M.S.; Rumar P.	Voita, Nador Manimaran (57211994281); Desan, Umapethy (57209-1831); Durgdevi, Sabapathi (57209773271); Aetha, Selward (1795750000); Pakabu, Bhandburdlen (17530835650); Rajmannikandin, Sundarra (18555005800); Geourhanan, Marthuam (V482192700); Vavad, Jakhantharanganan (57202195857); Binnetha, Makingan (5720373005); Antony Joogh Visiagane, Occolan (157291731051); Jakabathara, Jayarama (18551312100); Pratash, Photan Arel (5720471431); Mehamed Labbrack, Sababathara, Sababathara, Peneuchamy (5517322005)	52111094083, 522047185, 52204771272, 5735750000, 573648180, 585505480 4841852700, 57327887, 5732737305, 5721971104, 885512120, 5737470741, 35774748100, 5517372800	Tighenylohopholism cosjupatel gald anarcisagle impact RU(AI) pathwy is breat cancer cells: a photodynamic therapy approach	2023 Scientific Reports	13	1 2230		3		8-023-28678-	Drug Design, Karpagam Academy of Higher Education, Tamil Nadu, Colmbatore, 641 021, India; Department of Environmental Engineering, Kyungpook National University, Deagu, 41566, South Korea; Department of	Vista XM, nood Dennistry and Molecular Cancer Biology Lide, Repartment of Annual Neath and Kanagemenet, Nagapaga University U. Anticcular Oncological Lide Dennistry, Bustantino et Biology Lide, Bustantiana University, Tami Naka, Tanching 2018, Lide XX, Star Dill, Nack, Tanching 2018, Lide XX, Star Dill, Nach, Tanching 2018, Dille XX, Star Dill, Star Dill, Nach, Tanching 2018, Dille XX, Star Dill, Nach, Tanching 2018, Dille XX, Star Dill, Star Zin Star Dille XX,
Heri Iswarto A.; Alazzawi F.J.; Guerreo J.W.G.; Ahmed A.A.A.; Chethanrongchai P.; Valaimirovich K.O.; Kashim M.M.; Jawad M.A.; Sarendar A.	Heri Iswanis, A. [156602-19802]; Alazzaek Foud Lamed Brohm (57218210006); Garmen, John William Gimakin (5714817812); Anned, Alm Al-spik (57218511984); Chethamorgghal, Paloan (560471992); Unimovice, Rohavov (201845027100); Yadhim, Muriafi M. (5721200081); Joned, Molammed Abed (57211485692); Seendar, A. (5871776200)	58660149800; 57219310006; 57194178121; 57218631949; 6504722902; 58661027100; 57223000961; 57211485692; 58717796200	Design of a Supply Chain-Based Production and Distribution System Based on Multi-Stage Stochastic Programming	Foundations of Computing and Decision Sciences	48	3	357 370	13 0	10.2478/fcds- 2023-0015	https://www.scopus.com/inward/rec rd.ur/964-2-42.0- 85174718033&doi=10.2478N2ffcds- 2023- 0015&gartnertD=40&md5=d89a5e1 872d1f93a5afed599db70a1	SAX. MARS, Nakiri, Landh Bagarmens, Facality of health choice, Linversity of Probagaran National Health and National Company and Probability and Probability (National Probability), and National Report Probability (National Probability), and National Probability,	Her Iswahls A., SDM, MMR, Public Hashib Department, Faculty of Nathh Science, University of Pembangsvan Nasional Veteras, Jak Espenning Department, Alkalidan University College, Balydida Izag, Gaurma J. M.C., Repartmento de Tonega, Universidad de I Vadimirach K.O., National Research Ogene Morales Statu University, els. Bolancia Harris, Status, el 2005, Rusan Heferdari, Wadimirach K.O., National Research Ogene Morales Statu University, els. Bolancia part, Especia Status, el 2005, Rusan Heferdari, University College, K.W.L., 1 pacifiqued Fachanical Ingenergies, The National University, els. Molanci University, els.
Sudhin P.P.; Sen S.; Caleb J.T.D.	Sudhin, Puthoor Pattammal (57190809792): Sen, Souvik (57280117500); Caleb, John T. D. (57039224700)	57190809792; 57280117500; 57039224700	A new spider species of the genus Colopsus Simon, 1902 (Araneae: Salticidae) from the Western Ghats of India	2023 Revue Suisse de Zoologie	130	2	285 289	4 0	10.35929/R52.01 02	851/55/4/20800i=10.35929%2fK52	² Zoological Survey of India, Prant Weyan Bhawan, M-Block, New Alipore, West Bengal, Kolkata, 700053, India; D Department of Anatomy, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical 5 Sciences, Saveetha University, Tamil Nada, Chennal, 602503, India	Sudhin P.P., Zoological Survey of India, Prani Viggan Bhawan, M-Bioch, New Alipore, West Bengal, Kolkata, 700053, India; Sen S, Zo Biock, New Alipore, West Bengal, Kolkata, 700053, India; Caleb J.T.D., Department of Anatomy, Saveetha Medical College and Hospi Sciences, Saveetha University, Tamil Nado, Chennal, 602563, India
Baoi-Meihem K.; Elektorowicz M.; Tavašleh M.; Al Bioul A.; El Gendy A.; Kamyab H.; Youd M.	Ban-Melhem, fihald (5507555108); Elektrowskiz, Maria (5720077078); Tavaldenh, Muhammad (5523055400); A Boud, Aker (1401231100); El Gondy, Almed (1964127300); Longab, Hetam (55355146400); Yuari, Akhammad (5723046000)	650795108; 1/201077078; 15128018400; 14012381300; 8984112900; 5353146400; 57220490208	Integrating of electrocospilation process with automorph membrane bioreactor for washewater treatment under low voltage gradients	2023 Chemosphere	339	139693		1	10.1016/j.chemo phere.2023.1396 93		Sharjah, P.D. Box 27272, Sharjah, United Arab Emirates; Sustainable Energy & Power Systems Research Centre, RSE; University of Sharjah, P.D. Box 27272, Sharjah, United Arab Emirates; Al-Baiga Applied University, Al- Huson University College, Department of Chemical Engineering, Jordan; Environmental Engineering Program,	Bark Mehem K., Water Technology Unit (WTU), Center for Advanced Materials (CAM), Quitar University, P.O. Bas 2711, Doha, Quita Environmental Engineering, Concords University, 1455 Biol de Masonewei W., Montreal, HG UMI, QC, Canada, Taxaabah M. S. Saraghu, University and Concords University, 1455 Biol de Masonewei W., Montreal, HG UMI, GC, Canada, Taxaabah M. S. Saraghu, University and Concords University, 1456 Biol Materials, 1460 March 2000, Department of Concord Department Reporting Paragram, Septement of Concords and Architectural Departments, Schold Scholmenn, 246 Department of Concords and Reculty of Architecture and University, Celle Reinspanch SN and Sourgens, Quita, Ecador, Department of Demark Reculty of Architecture and University, Celle Reinspanch SN and Sourgens, Quita, Ecador, Department of Demark Reculty of Architecture and University, Celle Reinspanch SN and Sourgens, Quita, Ecador, Department of Demark Reculty of Architecture and University, Celle Reinspanch SN and Sourgens, Quita, Ecador, Department of Demark Reculty of Architecture and University, Celle Review, David M., Mataryata, Yuand M., Institute of Hydrocarbon Recovery, University Tekno of Engineering, University Teknology Malaysia, Alary, Studie, Malaysia, Yuand M., Institute of Hydrocarbon Recovery, University Teknol 2012. Mathyna
Liu H; Ding C; Zhang G; Guo Y; Song Y; Thangaraj S; Zhang X; Sun J.	Lu, Huljao (5513480000); Ding, Changling (5375982540); Zhang, Gucheng (57211312242); Guo, Yiyan (5729053130); Song, Yuyao (57393051300); Thangaraj, Satheenwarn (572053746); Zhang, Xizadong (5664239100); San, Jun (54768359400)	561846000, 5775915400, 5771138231; 57780515100, 57783081800, 5770057146; 56644391900, 56768359400	Dissolved and particulativ heavy metal polytion status in scewater and indimetary heavy metals of the Bohai Bay	Marine Environmental Research	191	106158		a	10.1016/j.maren res.2023.106158	rd.uri?eid=2-s2.0- v 85170411530&doi=10.1016%2fj.mar nvres.2023.106158&partneriD=40&m	Tanja Key Laboratory of Marine Resources and Chemistry, Tanjin University of Science and Technology, Tanjin, 200457, China, Research Chemistry Change Competence, Tanjin University of Science and Enchology, Tanjin, 200657, China; State Key Laboratory of Biogenetic and Environment Geology, China d University of Geosciences (Whaik), Whath, 430074, China, Calenter of Marine Science and Technology, China University of Geosciences (Whaik), Whath, 430074, China, Calenter of Marine Science and Technology, China and Respiral, Saveetha Institute of Medical & Technical Science, Saveetha University, Chemia, 600077, India	Liu H. Tungki Reg Laboratory of Monies Resource and Commission, Tungki Laboratory of Advences and Rechenging, Tungki J. Markot,
Abbasi M.; Gholizadeh R.; Kasaee S.R.; Vaez A.; Chellupan S.; Fadhil Ak- Galim F.; Deyab I.F.; Shallee M.; Zarehnbrazbad Z.; Amani A.M.; Modeh- Shirazi S.; Kamyab H.	Abbsi, Milad (5721243369); Oholizadeh, Ruseh (57808740900); Kraene, Seyed Kera (57201746116); Vaez, Ahmad (5554215400); Ohligan, Shreehokatan (124065860); Oshihi Alcaina, Faoa (55520362001); Ospah, Isaa Fahni (58180798601); Shulene, Moudraf (5721719781); Zhreehokada, Shrei (571179791); Anali, Al Mahummad (57194734342); Moudeh Shuaz, Sanh (5226433900); Jamyad, Hesam (55351346400)	57114413468, 5700740000, 57201745116; 55144213400, 12140048000, 55201042000; 58180798000, 57217108811; 57211797911; 57254734342; 52264335900; 55355146400	An inriguing supprach lossed antifacterial activity of green synthesized itude semplated mecoporous silos recognitives decorated with nancoliver	2023 Scientific Reports	13	1 5987		r	, 10.1038/s41598 023-33095-1	rd.uri?eid=2-s2.0-	Department of Medical Nanotechnology, School of Advanced Medical Sciences and Technologies, Shraz University of Medical Sciences, Shraz, Yanz, Department of Materials Science and Engineering, Bhraz University of Medical Fortencing, Shraz, Yanz, Shraz Natorcinology and Medicalian Researci Center, Shraz University of Medical Science, Shraz, Yanz, Department of Tasue Engineering and Augusto Ed. Sciences, School of Advanced Medical Science, Shraz, Janz, Department of Tasue Engineering and Augusto Ed. Sciences, School of Advanced Medical Pacific of Tacheology and Interaction, University of Eskology, Hills, Janz University, Science and Handa Handa and Handa Carlos and Interactica, University Technology and Handa Tana Science, Shraz, Vanz, Davance et al. (Science, Shraz, Vanz, Department of Einstractive Hence, Research Center, Shraz University of Medical Sciences, Shraz, Vanz, Department of Einstractive Hence, Science, Scien	Abbus M, Department of Medical Nanotechnologi, School of Advanced Medical Sciences and Technologies, Shira: University of Medi Department of Materials Science and Engineering. Shira: University of Technology, Marcu Yanz, Yanz, Yanza Kasel, S.A., Shira: Technologies, Marcu University of Medical Sciences, Angu, Yanz, Yanz, Yanze, Yanze, Yanze, Yanze Kasel, S.A., Shira: Medical Medical Medical Sciences, Shira:, Incord. Medical Medical Sciences, Shira:, Incord. Medical Medical Sciences, Shira:, Incord. Medical Medical Medical Sciences, Shira:, Incord. Medical Medical Medical Sciences, Shira:, Incord. Medical Medical Medical Sciences, Shira: Incord. Medical Medical Medical Sciences, Shira: Incord. Medical Sciences, Shira: Incord. Medical
Gopalakrishnan K.V.; Kannan B.; Pandi C.; Jayaseelan V.P.; Arumugam P.	Gopalakrishnan, Karpaka vinayakam (58676916900); Kannan, Balachander (57927148100); Pandi, Chandra (58655483800); Jayaseelan, Vijayashree Priyadharsini (57888202700); Arumagam, Paramasivam (58559015800)	58676916900; 57927148100; 58655485800; 57898202700; 58559015800	Prognostic and clinicopathological significance of MRC2 expression in head and nack squamous cell carcinoma	Journal of Stomatology, 2023 Oral and Maxillofacial Surgery	124	6 101617		1	10.1016/j.jorma: 2023.101617		Saveetha Medical College and Hoopital, Saveetha Institute of Medical and Technical Sciences (SMATS), as Saveetha University, Chennai, India; Centre for Cellular and Molecular Research, Saveetha Dental College and 2. Hoopital, Saveetha Institute of Medical and Technical Sciences (SMATS), Saveetha University, Chennai, India	Sopalations LV, Sweetha Medical Callage and Hospital, Soveetha Institute of Medical and Technical Soveetha (SMARS). Seveeth Indiair and Moldovical Research, Soveeth Develta Callega and Hospital, Soveetha Institute of Medical and Technical Soveence (SMAR). Center for Callair and Molecular Research, Soveetha Develta Callega and Hospital, Soveetha Institute of Medical and Technical Sove Soveetha VP, Canter Goldaw and Molecular Research, Soveetha Develta Callega and Hospital, Soveetha Institute of Medical and Universital, Devenul, India, Kunungan P., Center for Callair and Molecular Research, Saveetha Develta Callega and Hospital, Soveetha (SMARS), Soveetha Universita, Cheman, Andre
Vasantha Srinivasan P.; Shanmuga Priya S.; Han Y.S.; Radhakrahnan N.; Karthi S.; Elsadek M.F.; Mastafa A.F.: ZMA; Senthi-Nathan S.	Vasantha-Sriviussan, Prabhakaran (52721011806); Shanmiga-Priya, Siridhar (588-1025600); Han, Yeon Soo (7404095178); Radhurishnan, Naraparasawan (YOD2264049); Larthi, Sengadan (55229754000); Esski (Nabandi Fazako (Sha6012100); Mustafa, Add Li Zaher M.A. (15221274200); Senthi Nashan, Sengatayan (15614495500)	57210151806; 15821029600; 7404095178; 7003288499; 55239796400; 55966021200; 15031074300; 35614495500	Phyto-chemical screening, insecticidal potential and detaxilying ensyme inhibition of Ficus auriculata (Lon): starch, against the mosquto vector and non-target aquatic predator	Biocatalysis and Agricultural Biotechnology	53	102854		a	10.1016/j.bcab.2 23.102864	https://www.scopus.com/inward/nec nd ur/9645-4-2.0- 9 851731404748kol=10.1016962/j.bcal 2023.1028648.partner/D=408.md5=fc 540c796cea7513b798891/b4/5eb6	Kentucky A0502 United States: Department of Community Hashth Sciences: College of Applied Medical	Vacanha Seriasan P., Separtment of Applied Biology, Institute of Environmentally Friendly Agriculture (EFA), College of Agriculture University, Leongia, SLIE, Such forces, Stramager Priss, J., Bearment of Bearlinghe, School of Lie, Schners, S., Pitter I Hang, Colomen Resould University, Gauge, SLIEB, Such forces, Fahrhaltschan R., Supartment of Bearlinghe, University of Hang, School and Colomen Resould University, Gauge, SLIEB, Such forces, Fahrhaltschan R., Supartment of Bearlinghe, University of Hang, and Tochnol Science (SMATS). Tana Yada, Chema, 62015, India Carthi, S., Bearlinett of Estimating, Bang, Hang, Hang, Hang, J., Paramataliper Colomes, Ching of Agenta Macala Sciences, Robin Guardian, Bang, Maran, Hallis, Lund Ara Paramataliper Centre for Excellence in Environmental Sciences, Navonnastan Sundaraur, University, Awarkurch, Tami Hosh, T
Kumar B.; Devi J.; Dubey A.; Tufail A.; Arora T.	Kumar, Blinsch (\$7685717800); Devl, Jai (\$7210440047); Dubey, Amit (\$7185007400); Tufail, Aliha (\$8066234800); Arora, Tanisha (\$8040854000)	57685717800; 57210440047; 57185007400; 58066234800; 58040854000	Inspecting the anti-tuberculosis, antimicrobial, and anti-inflammatory efficiency of newly synthesized Co (III), Ni (II), Cu (II) and Zn (II) complexes of hydrazone ligands: Characterization and computational studies	Applied Organometallic Chemistry	37	12 e7291		1	10.1002/aoc.725 1	85174610467&doi=10.10029(2faoc 7 91&partner/ID=40&md5=5978aaad5a 9792ccb0cbb0209085457	Department of Chemistry, Guru Jambheshwar University of Science and Technology, Haryana, Hiari, India; organisment of Pharmacology, Saveenba Dontal College and Hospital, Saveeba Institute of Medical and Technical Science; Amil Masai, Omenu, Jako: Compatitional Chemistry and Drug Discovery Division, Quanta Calculus, Utar Praslesh, Giradar Noda, India	Kumal B, Dipartmert d'Oemitzy, Guru Jambhehwar University of Science and Technology, Haryana, Hicar, India, Devi J, Depart of Science and Technology, Haryana, Haar, Juda, Daley, A, Departmert d'Hammacolog, Savetha Denid College and Hospital, Devide Devide Devideo, Technology, Haryana, Haar, Johan Devide, Technology, Devideo, Carlona, Carritvatada, Grant De dong Dirowen Human, Hada, Campandad Dummiry and Grag Deveney Toking, David Deland, Karly Hada, Grante Hardhol, Hardholm, David Carlona, Utar Hyadah, Granter Rolds, Hada, Area T, Departmert d'Damitray, Grav Jandhol Hargana, Hiaz, India
Seo G.; Annamalal S.; Shin W.S.	Seo, Giung (58632804300); Annamalal, Sivasankar (56388546200); Shin, Wion Sik (23019870800)	58632804300; 56388546200; 23019870800	Enhancement of peroxydisulfate activation by inherent nature of Fe-N-P/C biochar derived from Capsosiphon fulvescens as a green biomass material for organic pollutants degradation	2023 Chemical Engineering Journal	475	146445		a	10.1016/j.cej.20 3.146445		School of Architecture, Civil, Environmental, and Energy Engineering, Nyungpook National University, Daegu, 41566, South Yoresz, Center for Global Health Research, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, 600 077, India	Seo G., School of Architecture, Dull, Environmental, and Energy Engineering, Kyungpook National University, Dangu, 41566, South K. Environmental, and Energy Interimity, Fuyagook National University, Dangu, 41566, South Korea, Center for Global Health Resea Saverbal Institute of Medical and Technical Sciences, Chemnal, 600 077, India; Shin W.S., School of Architecture, Civil, Environmenta University, Dangu, 41566, South Korea
Vafa E, Tayebi L, Abbasi M, Atoli M.J. Bazargan Lari R, Talaishbozari A, Zarebahrabadi Z, Vaez A, Amari A.M., Kamyab H., Otellagan S.	Vala, Bhan (57277649800); Tayeb, Lobn (54885459000); Abbai, Milad (5727744980); S5559500; Acada, Manamad Jawad (542774400); S555958784300); Almad (55584715400); Anna, Al Nobumad (57194754341); Kamyab, Hesam (5555546400); Amlang, Mireebhadssan (12140068900)	57377648800, 54885459000, 57212413369, 56257743400, 54279738800, 5574374300, 5721179791; 55364219400, 5734774342; 553551464400, 12140068900	A better roadmap for designing novel bioactive glasses: effective approaches for the development of innovative revolutionary bioglasses for future biomedical applications	Environmental Science and Pollution Research	30 !	55	116960 116983	23 1		https://www.scopus.com/inward/rec rd.uri/edd-2-2.0- 85483551218.doi=10.1007%2fs113 6-022-24176 18.partnerf0=408.md5=482446d08 e455.e83ac588991297b9	Department of Medical Handtechnology, School of Adkanced Medical Sciences and Technologies, Shiraz University of Medical Sciences, Shiraz, Java Manguetta University Science and O Dentistry, Manadasa, WU, Dinted States, Department of Advertaints Science and Dispersity Medical Bank Anal University. Bank Science Java Dispersity Medical Bank Anal University Revealuble Langevention of Coli Engineering, anal Institute of Technologies, Salara Langevention of Coli Engineering and Medical University of Medical Dentistry, Manadas Taxa, Nale Educational and Calutara University of Medical Dentistry, Manadas Taxa, Nale Educational and Calutara Dispersition of Coli Engineering, and Institute of Technologies, Sharaz, Nare Langevention, Bankter, Salara Science, Shiraz, Yu, Manadas, Yana, Shara Dentistry, Manadas, Yana, Shara Dentistry, Hangkan, Jana Salata, Tanaya, Fanta, Salai Langevention, Salata, Salata Science, Shiraz, Yana, Yana, Salata Dentistry, Salata Salata, Tara, Kalata Educational and Calutara Dentistry, Jana Salata, Tara, Nara Educational and Calutara Science, Shiraz, Hang, Yana, Salata Salata, Tara, Nara Educational, Salata, Salata, Salata, Tara, Manadas, Yana, Salata, Salata, Tara, Manadas, Yana, Salata, Salata, Salata, Tara, Manadas, Yana, Salata, Calutara, Salata, Salata, Tara, Manada, Yana, Salata, Salata, Tara, Nara, Salata, Tara, Salata, Taraba, Salata, Tara	Voh E. Department of Matical Kanatuchoniega, School of Maknard Matical Sciences and Technologies, Diraz University of Matical University Kohol of Advances Matical Science and Technologies, School of Advances Materials (Science and Sciences Science), and Advances Matical Sciences and Sciences Sciences, Science and Advances Matical Sciences and Englishment of Matical Sciences and Englishment (Matical Sciences, Science), and Advances Materials Sciences and Englishment (Matical Sciences), and Advances Matical Sciences and Englishment (Matical Sciences), Science and Advances Matical Sciences and Englishment (Matical Sciences), Science and Advances Matical Sciences and Englishment (Matical Sciences), Science and Advances Matical Sciences, Sciences, Science and Advances Matical Sciences, Sciences, Science and Matical Sciences and Matical Matical Sciences, Sciences, Science and Matical Sciences, Scien
Kalaiyarasan M.; Bharathi S.M.; Rajondran N.; Bargavi P.; Ramya R.; Saranya K.; Kumar B.S.; Pratibha R.	Kalalyarasan, M. (57205355502); Bharathi, S. Manju (5227961500); Rajendran, N. (57206031474); Bargavi, P. (57216783220); Ramya, R. (56915708400); Sranya, K. (57207609362); Kumar, B. Satheeh, BS399315100); Pratbha, R. (5580643700)	57205355502; 58297861600; 57206031474; 57216783220; 56915708400; 57207609362; 585993511900; 55806143700	Synergetic effect of Fe/Ag ions incorporated HAp on AZ31 Mg alloy to improve corrosion resistance and osteogenic activity	Journal of Alloys and Compounds	960	170711		٥	10.1016/j.jall.con 2023.170711	https://www.scopus.com/inward/rec n. di.uri?eid=2<2.0- 85160715003&doi=10.1016%2fj,jalic m.2023.170711&partner/D=40&md5 a9b4211eae9abf86ee6fc5146a22a36	Technology Sciences, Chennal 77, India; Department of Chemistry CBF-Campus, Annu University, Chennal 25, India; Department of Oral Biology, Savetha Dental College and Hospital, Savetha Institute of Medical and Technology Sciences, Chennal 77, India; Functional Nanobiomaterials Laboratory (Green Lab), Department of	Kalayazan M, Dipartmeri d'Ora Pinchog, Savetha Detal Caliga and Hopital, Savetha Institute of Markai and Tachologa Departmeri d'Oramity (G'Canpus, Ane University, Chevnal 23, Kaling, Savetha Institute d'Oramity (CC) Canpus, An Departmeri d'Oramity (CC) Canpus, Ane University, Chevnal 24, Kaling, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata and Tachologa Savetha Detal Caliga and Hopital, Savetha Institute d'Adata Savetha Hopital, Savetha Hopital
Yachendra V.S.G.; Abirami S.; Begum A.; Surya R.; Lakshni R.	Yachendra, V.S.G. (55579228500); Abirami, S. (58608501600); Begum, Ameerunnisha (58606533200); Sunya, R. (57203016372); Lakshm, R. (58141843700)	55579228500; 58608501600; 58606533200; 57203016372; 58141843700	Evaluation of cuff pressure monitoring in attenuating post-operative laryngo-Tracheal complications in adults due to oro-Tracheal intubation: A prospective Randomized Controlled trial	Journal of Medicinal and Chemical Sciences	6	12	2906 2912	6 0	10.26655/JMCHI MSCI 2023.12.5		Technical Sciences, Saveetha University, Tamilnadu, Chennai, India	Tachedor VSG, Dipatment of Anexthologias, Savetha Medical Callega and Hogala, Savetha Institute of Medical and Tenticol Comm, Judie, Alaman, Sopatment of Anexthologias, Savetha Medical Callega and Hogala, Savetha Institute of Medical and Taminada, Chemai, India, Begun A., Department of Anexthologias, Savetha Medical Callega and Hogala, Savetha Institute of Movembri, Tamilanda, Ohemai, India, Saya P., Department of Anexthologias, Savetha Medical Callega and Hogala, Savetha Uliventhi, Tamilanda, Ohemai, India, Saya P., Department of Anexthologias, Savetha Medical Callega and Hogala, Savetha Uliventhi, Tamilanda, Ohemai, India, Saya P., Department of Anexthologias, Savetha Medical Callega and Hogala, Savetha Medical Callega and Hogala, Savetha Medical Callega and Hogala, Savetha
Jayachandiran A.F.; Rajendran S.; Tanuja U.S.; Venkala Mahipathy S.R.K.; Duratraj A.R.; Sandaramenthy R.; Atanthagpan M.	Jayochandica, Acad Prazah (ST194612531), Bajendran, Suresh (S451177200), Tanig, U.S. (8473441100), Venkar Mahpatya, Surya Ron Ra, BC674441300), Cunitari, Agar Pia (84730775200), Sundaramurthy, Narayanamurthy (S1936309), Ananthappan, Manoj (S4541979300)	57194612531; 58631773700; 58751481100; 5676441800; 56780775200; 57191051697; 58561579300	Assessing the Accuracy of Common Clinical Tests for Detecting Palmaris Longue: A Prospective Study in a Tertiary Center	Indian Journal of Plastic Surgery	56	5	426 430	4 0	10.1055/s-0043 1774788	https://www.scopus.com/inward/rec nd.uri?eid=2+2.0- 85173247389&doi=10.1055%2fs- 0043- 177478&&partner/D=40&md5=253c1 64&acec744f959409d53bu9f25	9 Department of Plastic & Reconstructive Surgery, Soversha Medical College & Hospital, Saversha Institute of Medical and Technical Sciences, Saversha Usinership, Kanchiguram, Tamil Rada, Thandalam, Inda, Saversha Medical and Technical Sciences, Saversha Usinership, Kanchiguram, Tamil Nada, Thandalam, India	Japchandran AP, Department of Planck & Reconstructive Surgery, Savetha Medical College & Hospital, Savetha Instituta of Medi Rechtraumer, BMI (1994), Bindakan Juke, Savethan B, Ogentment Medical & Reconstructives Surgery, Savetha Medical College Savethan Savetha University, Earstylayzam, Tanol Hadin, Thouldam, Hody, Venkita Mahayahy Si, K. Department of Flanck & Reconstructive Savethan University, Earstylayzam, Tanol Hadin, Thouldam, Hody, Venkita Mahayahy Si, K. Department of Flanck & Reconstructive Savethan University, Earstylayzam, Tanol Hadin, Thouldam, Hody, Venkita Mahayahy Si, K. Department of Flanck & Reconstructive Savethan Medical College & Hospital, Savethan Intelland, Hodical and Technical Socieses, Savethan University, Earstylayzam, Tanol Hadin, Thouloga H, Savethan Medical College & Hospital, Savethan Intelland, Medical College & Hospital, Savethan Medical College & Hospital, Hospital, Medical College & Hospital, Hospital, Medical College & Hospital, Medical College & Hospital, Hospital, Medical College & Hospital, Hospital, Hospital, Medical College & Hos
Yeoh ME.; Chan KY.; Wong HY.; Thien G.S.H.; Low PL.; Ng ZN.; Murthy H.C.A.; Balachandran R.	Yeoh, Main-Gr. (57350615477), Chan, Kah-Yoong (1504-967600); Wong, Hin-Yong (15025551600); Then, Gregory Soon How (545125481600); Lea, Yie-Ling (151314545100); Ng, Ji-Meng (15234791560); Murthy, H. C. Anadi, (25138665400); Balachandran, Ruthramurthy (23632288400)	57190618477; 15064967600; 58025653600; 56153438600; 55183465100; 55360768500; 57886666500; 22633296400	A novel simplified approach in fabricating 1102 photoanodes for dye-centited your cells	2023 Materials Letters	349	134730		٥	10.1016/).matlet 2023.134730	t.2023.134730&partnerID=40&md5=	Centre for Advanced Devices and Systems, Navally of Engineering, Multimedis Livensity, Revisizer Maltimode, Statiper, Caleryia, 2023. Makriska, Hintone Technologia (Hull) 2018. Ma, Hull In T- Kari, Kasha, Dalam, Stopp, Makriska, School Electrical Engineering and Artificial Intelligence, Xamen Utwershy Malaya, Jahan Sumuria, Batening, Kasyang, Kasyang, 4390, Malayak, Lappantmet of Agellechemitys, School el Agellet Natural Science, Adama Science and Technology University, PG Bes 1888, Adama, Ethiopia; Sogartmet of Anoutodorics, Swerb Bull Device Calerge & August), zeneta Instatuel of Macda and Technology University, PG Bes 1888, Adama, Ethiopia	Yeah M-E, Centre for Advanced Dorkes and Systems, Faculty of Engineering, Maltimedia Uliversity, Fersizan Maltimedia, Salange Chechologies (Kuller) Etab. Mujulin H-Facher, Keah, Kullin (2006), Makyaiz, Ota N-C, Yanter for Advanced Dorkes and Syst Uliversity, Fersizan Maltimedia, Salanger, Capetrya, E S102, Makyaiz, Worg H-Z, Centre for Advanced Dorkes and Systems, Fersizan Maltimedia, Salanger, Capetrya, E S102, Malayaiz, Worg H-Z, Centre for Advanced Dorkes and Systems, Faculty S102, Malayaiz, Harthy H-CZ, Department of Applied Dennism, School of Applied Handari Xiener, Mahana Salema, Mana Salema, Malana, Salema, Andara Salema, Salema, Pacality & Tagenering, Malanda Salema, Salema J, Malana Salema, Salema J, Salema J, Malana Salema J, Salema J, Salema J, Salema J, Malana Salema J, S
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Devanesan S; AlSaihi M.S.; Liu X; Shanmuganathan R.	Devanesan, Sandhanasamy (55279721800); AlSalihi, Mohamad S. (10440259800); Lu, Xinghu (57206739900); Shanmuganathan, Rajasree (55632098400)	55279721800; 10440259800; 57206739900; 55632098400	G-C3N4-Ag composite mediated photocatalytic degradation of phenanthrene - A remedy for environmental pollution	2023 Environmental Research	239	117387		a	10.1016/j.envres 2023.117387	https://www.scopus.com/inward/rec rd.uri?eid+2+220+ 851743312778do101.01016%2fj.emv s.2023.117387&partnerID=00&md5 2f7208975876d0f81866034442b77e	Department of Physics and Actionomy, College of Science, King Saud University, P. O. Box 1455, Shyubh, 1163. Saud Arabio, Department of Materials Science and Englerency, Cly University for Mong Kong, B3 Tat Che Annue, Kowloon, 999077, Hong Kong: Department of Biomaterials, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences (SIMATS), Saveetha University, Chennal, 600 077, India	Devances 5, Department of Physics and Astronomy, College of Science, King Saud University, P. O. Box 2455, Biyadh, 11451, Saud Astronomy, College of Science, King Saud University, P. O. Bax 2455, Biyadh, 11451, Saudi Anzita, Liu X, Department of Materials S Ling, g. T. T. Can Avenue, Vescono, 2997, Yung Ging, Damonganauthan A, Department of Biomannial, Savetha Dental Colleg Technical Science (SMATS), Savetha University, Denna, 640 Dr7, Nda
Priya Aarthy A.; Son S.; Schlossan M.; Muthukumar S.; Madharraj P.; Akbarsha M.A.; Archuran G.	Priya Aarthy, Archunan (\$7205605502); Sen, Sangeetha (\$8503146700); Srivivasa, Mahalingam (\$720368288); Mahalumar, Salamanin (\$131647400); Mahamari, Palirisamy (\$8833094600); Albaraha, Kelolamand Abdullader (?003740724); Archunan, Gonindarajo (?030579605)	57205605502; 58633457600; 57203688286; 43161457400; 58633094600; 7003760724; 7003679605	Ectopic pregnancy: search for biomarker in salivary proteome	2023 Scientific Reports	13	1 16828		c	10.1038/s41598 023-43791-7	https://www.scopus.com/inward/rec rd.uri?edi-2-42.0- 85:1733459698kdoi-01.01388/2fs415/ 8.023-43731 7&partner/D=408md5=45533f358c5d 103bcc3cc08f2b7fac85	Department of Destinicia and Greenkings, Rabindra Nuth Taper Medical Collings, Rajothani, Usidour, Jindoy, Department of Destinicia and Greenkings, Barel Medical Collings, Hayshani, Bardishani, Tamel Sang, Tachardan Sang, Sharah Sang, Shar	Phip Astryk, Department of Obstantics and Expending, Baharlos Hanh Taprot Medical College, Algustes I, Udopur, Hold, Depart Medical College and Negati, Ceneral University, Cananu, Indu, Sen, N. Department of Nationa Cana Manhaumar, S. Department of Anima Society, Banardhalana University, Tami Naka, Thanya U. Safa Astrona University, Tami Naka, Thanya University, Tami Naka, Thanya U. Safa Astrona University, Tami Naka, Thanjawa, Indu, Danjawa U. Safa, Safa Astrona University, Tami Naka, Thanya U. Safa, Astrona University, Tami Naka, Thanjawa, Indu Naka, Tami Naka, Thanjawa, Indu

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Devi J., Department of Chemistry, Guru Jambheshwar University Hisopital, Saveetha Institute of Medical and Technical adeth, Greater Noida, India; Tufal A., Computational Chemistry Guru Jambheshwar University of Science and Technology,	CSR-HRDG; CSR-HRDG; Department of Chemistry, Aligarh Muslim University, Guru Jambheshwar University of Science and Technology, GJUS&T	Article	Final		Scopus	2-s2.0-85174610467
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11451, Saudi Arabia; AlSalhi M.S., Department of Physics and d Materiali Science and Engineering, City University of Hong Dental College and Hospital, Saveetha Institute of Medical and	Ministry of Education , Saudi Arabia, (IFKSUOR3-180-2); Ministry of Education, Saudi Arabia	Article	Final		Scopus	2-52.0-85174331277
, India, Department of Obstetrics and Gynecology, Saveetha abindra Nath Tagore Medical College, Rajasthan, Udaipur, India et al., Department of Biotechnology, School of Ohenical & ology, Marudapandyar College, Tamil Nadu, Thanjarur, Indiz, B., Department of Biotechnology & Microbiology, National Tamil Nadu, Tinuchraspalli, India, Marudapandyar College,	University Grants Commission, UGC, (F.18- 1/2011)	Article	Final	All Open Access; Gold Open Access	Scopus	2-42.0-85173345969

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Yachendra V.S.G.; Girimurugan N.; Begum A.; Anand S.; Surya R.; Lalahni R.	Yachendra, V.S.G. (55579228500); Girimurugan, N. (58611528300); Begum, Ameerunnisha (5866533200); Anand, S. (57219916973); Surya, R. (57203016372); Lakshmi, R. (58141843700)	55579228500; 58611528300; 58606533200; 57219916973; 57203016372; 58141843700	Evaluating the effectiveness of ketamine in reducing postoperative nausea and vomiting in adults after general anaesthesia: A prospective randomized controlled trial	2023	Journal of Medicinal and Chemical Sciences	6	12	29	134 2940	6	0			H Department of Anaesthesiology, Saveetha Medical College and Hospital, Saveetha Institute of Medical and == Technical Sciences, Saveetha University, Thandalam, Tamilnadu, Chennal, India	Fachedro 1/53, Department of Assochasticas, Savetha Medial College and Hoppila, Savetha Isabella of Marcial and Technical Sovers, Savetha Ubernoti, Phandelan F, Handana, Chan J, Kang
Wahab M.R.A.; Palaniyand T.; Ravi M.; viswanathun S.; Baskar G.; Surendran H.; Gangadhuran S.G.D.; Rajendran B.K.	Wahab, Megip Rahama Abdul (5559814300); Palaniyandi, Thirunaykarasu (481611300); Ravi, Maddaly (235664700); visuanatha, Janholy (537642450); Biskar, Gonaly (57685397200); surendran, Hemaprethi (580879500); Gangaharan, S.G.D. (5860279500); Japrdran, Barant Kumar (57511010800)	58598914300; 48161815800; 22956540700; 57362441500; 57685597200; 58087965200; 58602795000; 57511010800	Biomarkers and biosensors for early cancer diagnosis, monitoring and prognosis	2023	Pathology Research and Practice	250	1	154812			0	10.1016/j.prp.20; 3.154812	https://www.scopus.com/inward/rec rd.uri?eid=2+2.0- 851715362788.doi=10.1016%2fj.prp. 023.1548128.partner/D=40&md5=5b: 4801596537a668977ad47201302e1	Department of Anatomy, Biomedical Research Unit and Laboratory Animal Centre, Saveetha Dental College an Hospital, Saveetha Institute of Medical and Technical Science, Saveetha University, Tamil Nadu, Chennal, India Department of Kuman Genetics (El Demacharden Elevition of Bibliote Elevition and Benarch Tamil Nadu	Webb NJA, Digenteent of biotechnology, Dr. M.G.B. Kanasiana' and Faseruch Institute, Dennes, (20005), India Palaniyand T, Raparteent of Biotechnologia and Biotechnol
Logarathan S; Govindasamy M; Habla M.A; Manimaran K.	Laganathan, Settu (5333321000); Govindsaamy, Mani (56406362000); Habita, Mahamed A. (33877535400); Manimaran, Kumar (57219657752)	55353281000; 56406362000; 53877535400; 57219057752	Green synthesis of iron oxide nanoparticles using Pterolobium hexapetalum (roth) santapau & wagh leaves extract and their biological applications	2023	Biocatalysis and Agricultural Biotechnology	54	1	102905			0	10.1016/j.bcab.2/ 23.102905	https://www.scopus.com/inward/rec nft.uri?eid=2+22.0- 851748476428doi=10.1016%2fj.bcal 2023.102905&partnerID=40&md5=ei 817b6089ba70ceb5dea4801cd5ec7	Department of Botany, Government Arts Collegs, Tamin Madu, Diamaguni, Elis TSS, Inda, Department of Anatomy, Sweeth Carleta Callega and Inogus, Sweeth Initiation & Medical and Technical Sciences, Tamil Madu, Chennai, 6002077, India; International Program In Innovative Technology of Biomedical Tecpineering and Medical Devices, Ming Ol University of Technology, New Taijol Cay, 123302, Taiwan, Research Chentr for Intelligence Medical Devices, Ming Ol University of Technology, New Taijol Cay, 123302, Taiwan, Research Chentr for Chemistry, Collega of Sciences, Ting Sadu University, P. O. Baz 2425, Minghi Lindi, Sadu Araba, Research Chem for Applied Microbiology, Italianal, Fasama Reyno, 1988, Jan, Kaya Bager Tim, 45, Chemistry, Faster, Santa, J. Karaman, Kanghidaya, Sandi, Sadin Terza	Legensthan 5, Department of Botany, Government Arcs Callege, Tamil Nadu, Dharmapuri, 638 705, India, Department of Anatomy, Saveetha Deotal Coll Institute of Medical and Technical Sciences, Tamil Nadu, Chemai, 600077, India, Govindsaumy M., International Program In Innovative Technology of B Medical Devices, Ming Ol University of Technology, New Taylo Carl, 201330, Tainana, Research Canter for Intilignees Medical Devices, Ming Ol University Taylor (Day, 24320), Taiwan, Korea University, 148 Anam-rs, Songhaley, Soud, South Korea, Habila N.A., Department of Chemistry, College of Science Soc 2455, Ryady, 1145, Saudi Arabar; Manimaran K., Research Center for Applied Microbiology, National Research and Innovation Agency (BRNI), I.R. 19911, Indonesia
Rashid S.A.; Rahman S.Z.	Rashid, Sulthan Al (57224857895); Rahman, Syed Zlaur (7402514577)	57224857895; 7402514577	Pharmacology Teaching by Concept Map Method	2023	Bangladesh Journal of Medical Science	22	4	94	42 944	2	0	10.3329/bjms.v2. i4.67119	https://www.scopus.com/inward/rec d.uri?eid=2-52.0- 85171347774&doi=10.3329%2fbjms. 22i4.67119&partnerID=40&md5=1ab 1e862b63579001ab9a303ace1d3e	o Department of Pharmacology, Saveetha Medical Gallege and Hospital, Saveetha Institute of Medical & Y Technical Sciences (SMATS), Tami Nada, Chemai, India, Department of Pharmacology, Jawaharlal Netru 9. Medical Gollege, Algarh Muslim University, Uttar Pradech, Algarh, India	Rachd S.A., Department of Pharmacology, Sweetha Medical Callege and Hospital, Sweetha Institute of Medical & Technical Sciences (SMATS), Tamil No S.Z., Department of Pharmacology, Javaharhal Nehru Medical College, Algarh Muslim University, Uttar Pradesh, Algarh, India
Kumar V.; Lakkaboyana S.K.; Sharma N.; Chakraborty P.; Unesh M.; Paorija R.; Thomas J.; Ashbar V.U.; Jayanij I.; Awashh M.K.; Das T.; Obdolpo A.A.; Barcelo D.; Dumee L.F.	Kumar, Vinay (5739253138); Lakkaboyana, Svarama Krishna (5719544378); Barma, Hen (BS27207400); Cakaborg, Ritha (BS3021100); Umyon, Medi (571934471); Lergin, Ritha (BS3021100); Umyon, Medi (57194578); Umyon, Medi (SS3027878); (721545777); Javang V, Jopgan (SS50276100); Austin (SS50276100); Alaem Adryami (SS73399700); Barcelo, Dania (SS612249500); Damine, Ludoic F. (SS33970000)	57191253138, 57195463376, 58517707400, 55130211500, 57193844731, 8804703100, 580704800, 5713584774, 5864214800, 58051210, 513542400, 55135970 30013249500, 53155970800	Actitical assessment of technical advances in pharmaceutical removal from wastewater – A critical review	2023	Case Studies in Chemical and Environmental Engineering	8	1	100363			3	10.1016/j.cscee.2 023.100363	https://www.scopic.com/ineutrof/me ref.ur/Intel-2-2-20 8516053991464a-131516(NJ),ccc 2013.1003118/prof-454a-054 entitizativa.chai.seatos11690cchail		d General V. Exclusiolity and Exconversion Laboratory, Department of Community Medicine, Sometha Medical Collage and Hongohi, Savetha Institute of Sciences (SMATR), Chemani, 40055, India, Lakkadoyae SA, Cagantemet of Community, Mit Tab. Bangerage JD. Sagurithali Relationstitute of Sciences (SMATR), Chemani, 40055, India, Lakkadoyae SA, Cagantemet of Community, March Bangerage JD. Sagurithali Relationstitute of Sciences (SMATR), Chemani, 40055, India, Lakkadoyae SA, Cagantemet of Laware, School Biotecomicelly, Savehari of Banchenolity, Savehari of Banchenolity, Savehari of Banchenolity, Savehari of Banchenolity, Mahari Dagantenet of Laware, Savehari Del Marchenolity, Savehari Del Marchenolity, Mahari Dagantenet of Laboratory, Banchari Alexia, Tomaria JL, Bangahari, JA, Savehari S, Savehar
Surya R.; Priya H.; Kumar B.M.S.; Begum A.; Yachendra V.S.G.; Lakahmi R	Surja, R. (57203016372); Priya, H. (58605751500); Kumar, B.M. Satheth (58605535800); Begum, Anneerunnisha (58606533200); Yachendra, V.S.G. (55579228500); Lakhmi, R. (58141843700)	57203016372; 58605751500; 58605553600; 58606533200; 55579228500; 58141843700	Efficacy of Ultrasound Guided Bilateral Subcostal Tap Block and Ultrasound Guided Celiar Plews Block Ling Javel Supar Calluc Approach for Anaesthesia during Open Palliative Feeding Jejunostomy- A feasibility Study	2023	Journal of Medicinal and Chemical Sciences	6	12	28	184 2895	11	0	10.26655/IMCHE MSCI.2023.12.3	http:://www.scopus.com/linward/rec rd.uri?ed=2-210- 851716884428.doi=10.26655912f1MC EMSCI.2023.12.34.partnerID=404md 0d5327.660cff91f27fd73325464cdb6	Anaestnesiology, Meenakshi Medical Lollege, Hospital and Research Institute, Meenakshi Academy of Higher 	Says 8. Department of Assembiology, Sovethin Model unlige and integrity 3. Sovethin Institute of Marcha and Technical Sciences, Sovethin Universe Threadiani, Indio, Taya N, Department of Assembiology, Mershall Model Callinge, Hospital of Research Institute of Marcha and Technical Indio, Taya N, Department of Assembiology, Sovethin Model Callinge, Hospital Assembiol, Northalin, and Marcha Savethi, Universe, V. Borna, Taminada, Tankadan, India, Tagana, A. Department of Assembiology, Sovethin Assembiol, Savethin Institute of Marcha and Savethin Universe, V. Borna, Taminada, Tankadani, India, Tagana, A. Department of Assembiology, Savethin Marcha College and Hospital, Kavethin Institute of Marcha and Savethin, Savethin Universe, Demans, Taminada, Tandadani, India, Lakahin R., Departmenter of Assembiology, Savethin Universe, Demans, Tandani, Handadani, India, Tandadani, India, Tandadani
Surya R; Vaishali A.S.; Ahmed T.F.; Chandar P.L.K.; Yachendra V.S.G.; Lakahmi R.	Surya, R. (57203016372); Valshali, A.S. (58512886900); Ahmed, Tasneem Fathima (58019074800); Chandar, Prem L.K. (58512400900); Yachendra, V.S.G. (55579228500); Lakshmi, R. (58141843700)	57203016372; 58512886900; 58019074800; 58512400900; 55579228500; 58141843700	Prophylactic Low Dose Intravenous Ketamine Influsion in Prevention of Intraoperative and Postoperative Shivering after Spinal Anesthesia in Adults Scheduled for Abdominal and Lower Limb Surgeries- A Prospective Randomized Controlled Trial	2023	Journal of Medicinal and Chemical Sciences	6	10	23	100 2309	9	0	10.26655/JMCHE MSCI 2023.10.5	https://www.scopus.com/inward/rec rd.uri?eid=2-s2.0- 85166213952&dol=10.26655%2fJMC ENSCI.2023.10.5&partnerID=40&md! db66b03cd7b1db67ec0e4c7401c6c3 3	H Jepartment of Anesthesiology, Saveetha Medical College & Hospital, Tamilnadu, Chennai, India	Surge R, Department of Areatheriology, Savetha Madical College & Hospital, Tamiliada, Chevnal, India; Vaishail AS, Department of Areatheriology, Savetha Medical College H, Hospital, Tamiliada, Chevnal, India; Chevnal; Indi
Shah A; Senapati S; Murthy H.C.A; Singh L.R.; Mahato M.	Shah, Aunggat (57216833601); Senapati, Subhabrata (57225881197); Murthy, H C Anarda (5788666500); Singh, Laishram Robindro (55662892300); Mahato, Mrityunjoy (25932147400)	57216833601; 57225881197; 57886666500; 55662892300; 25932147400	Supercapacitor Performance of NO, NO-MWCNT, and NIO-Fe-MWCNT Composites	2023	ACS Omega	8	37	333	380 33391	11	1	10.1021/acsomeg a.3c03044	https://www.scopus.com/inward/rec rd_uri?eid=2-s2.0- 85173031417&idoi=10.1021%2facsor egs.3c03044&partner10=40&md5=62 8b570b9b762ea&bb504884ef30447	University, Meghalaya, Shilong, 75022, Ildag, Uepartment of Applied Chemistry, School of Applied Natural Science, Adama Science and Technology University, Adama, 1888, Ethiopia; Department of Prosthodortics, "Science Restol College & Worktol Counsets Institution of Medical and Technical Counses (SMART). Science https://	Selid A, Physics Delays, Department of dark Science and Acad Science, School of Technology, North Science Technology, Store Science Technology, North Science Technology, North Science, Technol Magellane, Solitory, 271507, In Report Delays, Department of facts Science and Science Science, Science Technology, North Science, Magellane, Solitory, 271507, In Report Delays, Delays, Science 1 Adapted Science, Adams Science and Technology, North Science, Magellane, Solitory, 271507, In Report Delays, Science 1 Adapted Medical and Technology. Science 2014, Delays, Despartment of Report Science, Science of Technology, North Science, INIA, Science, Science, Science 3 Adapted, Science 3 Adapted, Science, Science 3 Adapted, Science 3 Adapt
Wan-Arfah N.; Muzaimi M.; Naing N.N.; Subramaniyan V.; Wong L.S.; Shivaraj S	Wan-Arfah, Nadiah (5256457700); Muzaimi, Mustapha (606464266); Nailo, Ily My (6)212208377); Johannaviyan, Vetrisiana (65273212083770); Selvaraj, Sedhurthan (5722364725)	52564567700; 6506482465; 57212263377; 56721231900; 58724873700; 57221264725	Prognostic factors of first-over stroke patients in soburban Malaysia by comparing regression models	2023	Electronic Journal of General Medicine	20	6	em545			0	10.29333/ejgm/1 3717	Nttps://www.scopus.com/linward/rec rd.ur/04642-42.0- 851789016664doi=10.29333%2fejgn 921137178partner10=40&md5-71zee ex568333aae5ac165462de54a3c		Wan-Archi Ni, Seculty of Health Solence, Universiti Sultan Zainal Addini, Terrengganu, Kaula Terrengganu, Malaysia, Muasimi M., Departmett of Neurosc Solence, Universiti Saina Malaysia, Kaharan, Nabang Kersin, Malaysia, Naing NJ, Faculty of Medicine, Medical Campu, Universiti Sultan Zainal Addin, Terrengganu, Sulta Terrengganu, Malaysia, Salamaniyani V., Paramatoligi Utzi, Hintling Chanh School of Medicine and Health Sciences, Monain Universiti and Terreng Soles, Soletti Sultani, Zaina Malaysia, Campu Cam
Li X; Li M; Habbi M; Najarli N; Safarpour H.	LI, Xue (SISO1861900): LI, Minghui (5722351865): Habbi, Mostafa (57939355600); Najadi, Nobe (5720417902); Safarpour, Hamed (57063109400)	58503861900; 57222516865; 57939355600; 57205417902; 57063109400	Optimization of hybrid energy management system based on high-energy solid-state lithium batteries and revensible fuel cells	2023	Energy	283	1	128454			1	10.1016/j.energy 2023.128454	y 2023 128454&partnerID=40&md5=	School of Monagement and Economics, North Choia University of Water Resources and Electric Prever, Hease Penetholes, 505554, Dinas; School of Monadesia and Electrical Electric	UL, Schol of Management and Economics, North China University of Woter Resources and Electric Power, Henan, Thenghou, 4504K, China, Li M, S Electrical Explorating, Vian University of Architecture & Technology, Bhanni, Vian 2005, China, Hobbi M, Faculty of Architecture and University Humigrands XIV and Boogress, Data, Escatory, Department of Boosterical, Sweeth Deard D, Gilloge and Hopaltz, Saveeth Institute of Macala and T 600 077, Hobs, Institute of Research and Dwelspeerd, Dyna to University, Datanes, 25000, Viet Nam, Chern of Excellence in Design, Robotics, and A Machanacial Engeneering, Burd University of Enclosing, San Amaro, 20 La 1313-8573, Frank, Nam, Hapali NL, Iana Industrial Design Company, Taculty of Engeneering, Department of Machanics, Iwama Rhamatei Istamazonal University, Gaoine, Lan
Tan MY., Chan C.Y., Edylail C.Z., Addehamed A.H.E., Soon How Then G.; An B.WC.; Goh B.T.; Murthy H.C.A.	Tan, Ming Yue (5865412600); Chan, Kah-Yoong (15064967600); Bidjilal, Chekh Zakara (3865422300); Adelshamed, Adelerahman (3865434200); Au, Benedic Wen-Chan, 157728313444; Geh, Boon Tong (24398713100); Murthy, H.C. Ananda (1788666500)	58554113000; 15064967500; 58654322200; 58539066800; 58654342200; 57192831444; 24398718100; 57886666500	Rapid post-annealing effect on the TiO2-based electrochromic films	2023	Optical Materials	145	1	114455			0		https://www.scopus.com/inward/rec rd.ur?beid=2.2.D 85174442513(dai=10.1016%21).optr at.2023.114455&partner(D=40&md5 98bc116d320465d4434da151cf76b6 d	senangor, cycerysya, es sub, Malayias, Sri besa international secondary school, Jahnah Uesa, kuala Lumpur, Ssilon, Malayias, Low Umensional Materialia Research Centre, Department of Phylicis, Faculty of Science, University of Malaya, Kuala Lumpur, 55603, Malayias, Department of Applied Chemistry, School of Applied Monter of Low Revence National Science (Science) (Science	Tan M-7, otters for Advanced Devices and Sptems, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. (or Advanced Devices and Systems, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Marking, Marking Marking, Salei Devices, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Materia di System, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Materia di System, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Materia di System, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Materia di System, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Materia di System, Faculty of Engineering, Multimeda University, Persizana Multimeda, Saleiage, Operiyas, 1330. Materia di System, Saleia, Calego Calego, Saleia, Saleia, Calego Calego Calego, Saleia, Saleia, Calego Calego, Saleia, Saleia, Calego Calego, Saleia, Saleia, Calego Calego, Saleia, Saleia, Saleia, Calego Calego, Saleia, Saleia, Saleia, Calego Calego, Saleia, Saleia, Calego Calego, Saleia, Saleia, Saleia, Calego Calego, Saleia, Saleia, Saleia, Saleia, Saleia, Saleia, Saleia, Calego Calego, University, Persiana, Multimeda, Saleia, Calego Calego, Saleia, Sal
Ahmad MLI, Bahtyar OJ, ohan H.W.; Shah MLU.H.; Oran L; Aydinal MKI; Yuanf M; Bamyah H; Arzania S.	Ahmad, Mahammad Huran (3228737100), Exhtyar, Dorch (3222378100); Han, Huma Warei (32213640011); Shah, Mamoo Ul Hasan (3278140322); Kran, Lanib (3721247700); Ayhod, Mahmel Kadei (40213316); Yuari, Mahamad (372240400); Kamyda, Hesam (35335144040); Hazana, Shahabadin (40272387400)	5638977700; 582221376300; 57316364602; 5719340021; 5722247700; 6603931884; 57220490203; 55355146400; 56272187400	toric liquid-assisted electrolytes in aqueous zinc ion battaries	2023	Journal of Energy Storage	72		108765			1	10.1016/j.est.202 3.108765	85168805748&doi=10.1016%21j.est.	Petroleum Engineering, Liniversiti Teknologi PETRONAS, Perak, Bandar Seri Iskandar, 32610, Malaysia; Faculty of Architecture and Urbanism, UTE University, Calle Rumipamba SN and Bourgeois, Quito, Ecuador; Department of Biomaterials; Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technics Sciences, Chennai, 600 077, India; Process Systems: Engineering Centre (PROSPECT), Saculty of Chemical and Technics)	Almad XL, NDAM, Energy Materia and Storage Devices Research Centre, Molde East Technical University, Asian, GBED, Turkey, Openment OF of Mechanical, Chemical and Industral Engineering. University of Technology and Materials Technology, Starkey, Starkey, Markay, Starkey, S
Mukerjee N.; Matra S.; Gorai S.; Ghosh A.; Alexicu A.; Thorat N.D.	Makeyjee, Nobendri (57232075000): Maitra, Svestika (57467877400): Goral, Sahamo (7),0748582200): Ghosh, Aziolota (5731545610): Ananosali (570730400): Thorat, Nansahib D. (54415055300)	57323075000; 57457877400; 37049892200; 57315456100; 36975032400; 54415036300	Revolutionizing Human papillomavirus (HPV)- related cancer therapies: Unveiling the promise of proteolysis tragging Chineses (PRICTAC) and Proteolysis Targeting Archoodis (PRICTAb) In cancer non-vaccines	2023	Journal of Medical Virology	95	10 4	e29135			2	10.1002/jmv.291 35	https://www.scopus.com/inward/rec rd.uri/eid-2-22.D 85170239018doi-10.1002%2f/mr 2 1358.partner0468md547773de34 4ae37fcbd66634fa71aac5		Malargie N, Center for Global Health Reserch, Saverba Medical College and Hospital, Saverba Institute Of Medical and Technical Sciences, Overall, Department of Microbiology, West Bengal State University, Kolkata, Barsat, Hoda, Department of Health Sciences, Novel Global Community Educational SKM, Antrathis, Matha S, Department of Microbiologi, Admanus Strantas Sintanabas Sciences, Navel Global Community Educational SKM, Antrathis, Matha S, Department of Microbiologi, Admanus Strantas Sintanabas Sciences, Navel State Strates, A. By Department of Comparison Biology and Strateshooling, Mathaguna Strantas Sintanabas Scienceshou Susanda, Inde, Kenko Leitor, A. Digo Separational Comparison Biology and Strateshooling. Mathagunatis Strateshooling Scienceshooling S
Garg H.; Mahmood T.; ur Rehman U.; Nguyen G.N.	Garg, Harish (56701049300); Mahmood, Tahir (57206168189); ur Rehman, Ubaid (58502299900); Nguyen, Gia Nhu (57202126597)	56701049300; 57206168189; 58502299900; 57202126597	Multi-attribute decision-making approach based on Aczei-Alsina power aggregation operators under bipolar fuzzy information & its application to quantum computing	2023	Alexandria Engineering Journal	82		24	48 259	11	1	10.1016/j.aej.202 3.09.073	rd.uri?eid=2-s2.0- 85173831471&doi=10.1016%2fj.aej; 023.09.073&partnerID=40&md5=9d1	school of Mathematics Thapar Institute of Engineering and Technology (Deemed University), Purple, Patala, 147004, India; Institute of Research and Development: Day Tas University, Ia Nang, Ver Nam, Cater for Cobal Health Research. Savethä Medica Collega and Hoppits, Savethä Institute of Medica and Technical 2 Science, Dennai, India; Department of Mathematics and Statistics, International Island: University Klandaar Paistans; School Compart Science, Day Tao University, Davids, Ver Nam, Ver Nam	Garg H, School of Mathematics Thapar Institute of Engineering and Technology (Deemed University), Runpib, Patalai, 147004, Hola, Institute of Researc University, Jon Xiang, Weit Nam, Mahmood T, Department of Mathematics and Statistics, International Marine University Islamabad, Patalai, Schultzuter and Pathame Research, Seneth Medical Callega end Research, Sanchel Medical and Technologi Sonse, Choman, Jako Repartment of Mathematics and Mathematics and Development, David Schultz, Sanchel Statistatur de Research and Development, Day Tan University, Da Nang, Viet Nam, School of Compute Da Nang, Viet Nam, Markada, Rakistar, Rayven G.N., Institute of Research and Development, Day Tan University, Da Nang, Viet Nam, School of Compute Da Nang, Viet Nam, Markada, Nakistar, Rayven G.N., Institute of Research and Development, Day Tan University, Da Nang, Viet Nam, School of Compute Da Nang, Viet Nam, Markada, Nakistar, Rayven G.N., Institute of Research and Development, Day Tan University, Da Nang, Viet Nam, School of Compute Da Nang, Viet Nam, Markada, Sanchara, Sanchara, Sanchara, Sanchara, Sanchara, Sanchara, Sanchara, Nang, Viet Nam, School of Compute Da Nang, Viet Nam, Nang, Viet Nam, Sanchara, Sanchara, Sanchara, Sanchara, Sanchara, Nam, Nang, Viet Nam, School of Compute Da Nang, Viet Nam, Nang, Viet Nam, Sanchara, Sanchara, Sanchara, Sanchara, Sanchara, Sanchara, Nama, Nama, Nam, Nama,
Redma A; Tamilahban T; Okta Y; Sahamanjan V; Gupta G; Holoti N.K; Selar M; Fulcria S; Sahu R; Harayanan I; Otalravanthy S; Saharaj S		5866826500; 57221300217; 34874506600; 5672123900; 1504788400; 58460747200; 5806994480; 59544890; 5942412700; 56736034100; 58668037700; 57223264725	Anti-obesity effects of olivetal in adult zebrafish model induced by short-term high-fat diet	2023	Scientific Reports	13	1	18449			0		8-023-44462-	Katankulathur, 603203, India; Pharmacology Unit, Jeffrey Cheah School of Medicine and Health Sciences, o Monach University, Jalan Lagoon Selatan, Selangor Darul Ehsan, Sunway, 47500, Malaysia; Centre for Global	Bohma, A., Dipartmeter di Piannacciago, SMI Colleg di Piannacy, SMI Instituto di Science and Technology, Tami Nada, Latankalutur, GAD31, Marci, Natankalutur, GAD31, Marci, Sankalutur, GAD31, Marci, Sankalutur, Marci,
Thirumalailumar E; Vinail S; Sathahlumar E; Ravi M; Karthick V; Ramya S; Thomas J; Kumar V; Kamaraj C; Olarasu T.	Thirumalallumar, Eswaramoothy (57200225544), Vinsi, S. (550122308), Sathishumar, Ranamoothy (5677546100), Ravi, M. (24421051200), rathick, V. (5775513400), Rama, Na (5506421100), Frans, Ahn (154500200), Rumar, Vino (57191253138), Ramarj, Chengerunal (2589231000), Clarasu, Thavasimuthu (550570580)	57200222544, 6508322508, 56375846100; 24438085300; 57796138400; 58506421300; 1619602310; 5779613840; 58598231000; 6506703980	DNA vaccine incorporated goly (loctic-co-glycalic) add (PLCA) microsphares offer exhanced protection against Aeromonas hydrophila infection	2023	International Journal of Biological Macromolecules	253		127182			٥	10.1016/j.ijbioma c.2023.127182	https://www.scopus.com/inward/rec rd.ur?ele42-2.0- 8573138048460-i0.1016%21/jijbi mac.2023.1273828.partner10-408.mc 5-sa9608645e03b1da9330f4a47065 cc2	¹ Centre for Nanobiotechnology, VIT University, Tamilnadu, Vellore, India; Department of Community Medicine, Saveetha Medical College & Hospital, Saveetha Institute of Medical and Technical Sciences (SIMATS),	Thromabiliums E, Aqueic Animal Health Laboratory, Centre for Marine Science and Technology (MDT), Maconanaiam Sandsarour University, Tamil 202002, Indi, Yumay, Dagamteri et Biochaminy, Sweeth Machael Callege & Hospitz, Sareet Institute of Machael and Technology (MDT), Chemai, & 2020, Indi, Zum. A. Caller for Occan Faceral (10): 167:15 Spossed
Meero R.; Hasheri A.W.; Ahmad S.; Iqbal F.; Sori H.; Meero A.; Al- Kahtari A.A.; Pandt B.; Kampab H.; Payal H.; Youd M.	Mones, Buffann (585,453,453,00); Hushmi, Aliidi Holdadi (5712004758); Johandi Shadadi (5734475871); Iqdali Tati (5643774600); Soni, Hargyahol (5734407588); Menni, Anol (57201937932); Ahami, Alokali An, Galozzikoff); Panol, Bidhan (5735531611); Kanyah, Heam (5555346400); Papal, Himandhu (57215221418); Yuudi, Mithammad (57223490208)	5861461800; 57720969784; 5772477667; 50763774000; 5773469788; 5773405978; 6602796099; 5773151611; 5373316400; 577219221418; 57720490003	Influence of fly ash on thermo-mechanical and mechanical behavior of injection molded polypropyleme matrix composites	2023	Chemosphere	343	1	140225			0	10.1016/j.chemo phere.2023.1402 25	rd.uri?eid=2-s2.0- 85172019605&dol=10.1016%2fj.cher osphere.2023.140225&partnerID=40	Advanced Manufacturing and Michatonics Lab, Dipartment of Michanical Tagineering, Mailavijn Notional Institute of Technology, Japu, 20027, India, School of Neurens, School of Tagineering, Manufang University of Technology, 200, 2023, Chinas, McAcanal Engineering, Pastmont, School of Tagineering, Manufang University of Lincoli, Eggland, United Cingdom, Cogliery of Joness, Pasia Olitavineni, Ngukot Linta, Saudo Mail, 12003, Janko Dgamtmert of Mechanical Engineering, National Institute of Technology, National School, 2000, 200	Menn B., Maarcal Mondraturing and Machatonica Lib, Dapartment of Machanical Engineering, Malariap National Heithin of Technology, Jajour, XIVII, Joh Mannood Manufastaning and Machatonica Lib, Dapartment of Machanical Engineering, Malariap National Institute of Technology, Jajour, XIVII, Joh Mechanical Engineering, Shandog University of Technology, Ebb, 25049, China, Ugbi T., Machanical Engineering Dapartment, School of Engineering, University, Reyler, V. & Machanical Engineering, Malariago, Ebb, 25059, China, Ugbi T., Machanical Engineering, Malariap National Manufact Dapartment of Machanical Engineering, Malariay National Institute of Technology, Jajour, 30207, Jodgi A., Mattani A.A., Dapartment of Machanical Engineering, Japon, 20207, Jodgi A., Mattani A.A., Dapartment of Manufacia Science and Engineering and Cennical Engineering, University, Baler J., Malaria A.B., Dapartment of Mathania Science and Engineering and Cennical Engineering, University Alardia Carlos II de University, Reyler J. & Mathania A.B., Dapartment of Mathania Science and Engineering and Cennical Engineering, University Alardia Carlos II de University, Reyler J. & Omarkania Engineering, Science Disponering, Lavider Technology, Bardia Science and Engineering and Cennical Engineering, University Alardia Zura, J. & Mathania A.B., Dapartment of Mathania Science and Engineering and Cennical Engineering, University Alardia Darago, J. & Mathania A.B., Department of Mathania Science and Engineering and Cennical Engineering, University International Mathania, Alaria, Machatonia, Maria Machatonia, J. & Mathania, A.B., Markin Machatonia, Science and Barago, Marcia Science and Engineering, University International Mathania, Alaria, Machatonia, Maria Machatonia, Marcia Mathania, Alaria Mathania, Alaria Mathania, A., Mathania, A., Mathania, A., Mathania, A., Mathania, A., Mathania, K., Mathania, K., Mathania, K., Mathania, K., Mathania, K., Mathania, K., Mathania, Mathania, K., Mathania, K., Mathania, K., Mathania, K., Mathania, K., Mathania, K., Mathan
Lakahnii T.C.; Tiwari T.; Agrawal J.; Kapoor R.; Vasanthakumar V.	Lakshmi, Tojashri Chinthavali (57824428100); Tiwari, Tanmay (56366333600); Agrawal, Yotsna (58708912600); Kapoor, Rajni (35237397400); Vasanthakumar, Vikrannth (57823757200)	57824428100; 56366333600; 58708912600; 35237397400; 57823757200	Retraction: Comparison of the clinical performance of the i-geITM, LMA SupremeTM, and Ambu AuraGainTM in adult patients during general anesthesia: a prospective and randomized study	2023	Korean journal of anesthesiology	76	5	51	15		0	10.4097/kja.2121 2.r1	https://www.scopus.com/inward/rec rd.uri?eid=2-s2.0- 85173569535&doi=10.4097%2fkja.2: 212.r1&partnerID=40&md5=2c2ed5 d5c41d2c55872b69972307be http://www.rcopur.com/inward/rec	Department of Anesthesiology and Ortical Care, Ring George's Medical University, Lucknow, India; Department of General Medicane, Saveetha Medical College and Hospital, Chennal, India 	Anextheology and Critical Care, King George's Medical University, Lucknow, India; Vasanthakumar V., Department of General Medicine, Saveetha Medi Dennal, India d
Victor P.P.; Narayanaswamy R.; Kadry S.; Gurunathan B.	Victor, Priscilla Pushparani (58.149869700); Narayanaswamy, Radhakrishnan (7003268499); Kadry, Seifedine (55906598300); Gurunathan, Baskar (57214291460)	58149869700; 7003268499; 55906598300; 57214291460	Identification of novel inhibitor against human phosphoethanolamine cytdylyltransferase from phytochemicsis of Citrus innersis peel extract by in vitro and in silico approach		Biotechnology and Applied Biochemistry	70	5	15	665 1581	16	0	10 1002/bab 245 3	https://www.scopus.com/inward/rec rd.ur?eid=2.<2.0- 85150521931&doi=10.1002%2fbab.2 53&partnerID=40&md5=975a9ee09d 8ebfb674d4d3c1f4e5086	Bochemitry, Savetha Medical College and Hopatia, SMATS, Dannou, India, Department of Applied Data Societics, Rord Minuter of College, Josef Annuel, Annuel, Annuel, Medical College, Teacher Charl, Aynan, University, Aynau, United Arab Ensistes, Department of Electrical and Comparte Tighneering, Leakense Americas University, Bylois, Leakenor, Department of Electrical Arab Comparte Tighneering, Leakense Chemia, India	Victor P.P. Department of Biotechnology St. Peter's College of Engineering and Technology Chennal India: Narayanaswamy R. Department of Biochem

Techtical Sciences, Saveetha University, Thandalam, Institute of Medical and Technical Sciences, Saveetha Hospital, Saveetha Institute of Medical and Technical edical College and Hospital, Saveetha Institute of Medical r, Saveetha Medical College and Hospital, Saveetha went of Anaesthesiology, Saveetha Medical College and		Article	Final		Scopus	2-42.0-85171886732
ndi T., Department of Biotechnology, Dr. M.G.R ny Animal Centre, Saveetha Dental College and Hospital, Hiruma Genetics, 59 Ramachanda Institute of Higher ational and Research Institute, Chennai, 600095, India; Department of Biotechnology, Dr. M.G.R Educational geg, R. G. G. G. H., Tamil Nadu, Chennai, India; Rajendran		Review	Final		Scopus	2-52.0-85171536278
atomy, Saveetha Dental College and Hospital, Saveetha Innovative Technology of Biomedical Engineering and Cal Devices, Ming Chi University of Technology, New hemistry, College of Science, King Saud University, P. O. ovation Agency (BRIN), JI. Raya Bogor Km. 46, Cibinong,	King Saud University, KSU; Ming Chi University of Technology, MCUT	Article	Final		Scopus	2-52.0-85174847642
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tment of Anesthesiology, Saveetha Medical College & adu, Chennal, India; Chandar P.LK, Department of ology, Saveetha Medical College & Hospital, Tamiinadu,		Article	Final	All Open Access; Bronze Open Access	Scopus	2-\$2.0-85166213952
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ou, 450045, China; Li M, School of Mechanical and hitecture and Urbanism, UTE University, Calle Institute of Medical and Technical Sciences, Chemai, In Design, Robotics, and Automatico. Department of ndustrial Design Company, Tehran, Iran; Safarpour H.,		Article	Final		Scopus	2-42.0-85166143998
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Felicita A.S.; Maheswari T.N.U.	Felicita, A. Sumathi (6506679935); Maheswari, T. N. Uma (57223953561)	6506679935; 57223953561	Clinical efficacy of lignocaine with epinephrine for mini-implant placement in the maxilla; [Efficacia clinica della lidocaina con epinefrina per il posizionamento di mini-implanti nella mascella]	2023 Dental Cadmos	91 8	664 674 10	0 10.19256/d.ca os.08.2023.06	^{an} 85177242131&doi=10.19256%2fd.cad mos.08.2023.06&partnerfD=40&md5= 09c8a6c358bf3459a7ca02c94cb5bfbb	ladu, Chennai, India	Felicia A3, Department of Orthodontics, Saveetha Dental College & Hoopital, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamii Nadu, Olennai, Inday, Maheuwari T. XU, Department of Oral Medicine and Radiology, Saveetha Dental College & Hoopital, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamii Nadu, Chennai, Inda	Article	Final	Scopus 2-42.0-85177242131
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Vasantha Srinivasan P.; Shanmuga-Priya S.; Han Y.S.; Rathalarishnan N.; Amala K.; Karthi S.; Senthil Nathan S.	Vaantha Srinkaan, Prabhalarar (5721351805); Summiga Prija, Yeidar (5881103460); Hen, Yeao Say (740003737); Radhairhana, Yakayaasaan, (700126497); Anala, Kasana (53163185600); Kariti, Kengodan (55237959600); Sochil Nathan, Sengothyan (55614495500)	57210151806; 58631029600; 7404095378; 7003268499; 53163185600; 55229796900; 35614495500	Insecticidal activities of two fig tree leaf extracts against the cotton pert Spodoptera itura (Taba.) and their impact on the non-target red worm Eisenia foetida (Savigny)	2023 Entomological Research	53 11	485 508 23	0 10.1111/1748 5967.12681	http://www.scopus.com/inward/reco and Life Sci rd.ur?i04/3-2-D. of Uife Sci S177162078&doi=10.11111%217248- Biochemis S967 12681&partner/ID-40&mdS-4122 (SMAR3), bad58306ef72430690Scica0320b Division of Environme	5 stores, Choruman National University, Guangia, Sushi Koraz, Dapartmert of Biochnology, Scholer, S. Pater's insiste of higher Galaccian and Resarch, Chennary, Machina Galaccian, S. Sheet's insiste of higher Galaccian and Resarch, Chennary (abc. Spenstrend & Spenstrend & Statistica), Sovershi and Institutional Sovershi (Sovershi) (Sover	Vacanda Solvinsen P. Oppartnere of Applied Biology, Institute of Environmentally Intend Applicables (EEK, Golleg of Applicable seed of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables), Sectore State of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Environmental Printed Applicables), Sectore State of Environmental Printed Applicables (EEK, Golleg of Applied Biology, Institute of Explicables), Sectore State of Environmental Printed Applicables, S	Institute of Planning and Evaluation for Article Technology in Food, Agriculture, Forestry and	Final	Scopus 2:42.0:45177362078
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Pompapath K.; Anantharaju K.S.; Surendra B.S.; Menna S.; Uma B.; Choudhury A.P.; Murthy H.C.A.	Pompapathi, K. (58643985800); Avanthuraja, K.S. (56297229500); Surandra, B.S. (5664168000); Newen, S. (5720653738); Uma, B. (5721893001); Octomethy, Apitz Nai (5727894); Murthy, H. C. Aranda (5788666500)	5864385800, 56297229500, 56641680300, 57206535785, 57218930017, 57210887934, 57885665500	Synergistic effect of a B222207 and hydroxypatite composite organic pollutant remediation, ambaterial and effectivehenical sensing applications	2023 RSC Advances	13 40	28196 28210 12	0 10.1039/d3ra0 22b	http://www.scopus.com/inward/com/ 5rd.ur/Reid-2-2.0- Sa17402764540-10.1039%2743-ra0 Sa17402764540a/01.01039%2743-ra0 Sa222b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-7005b055 Z220b&partner/0-40&md5-70055 Z220b&partner/0-40&md5-70055 Z220b&partner/0-40&md5-70055 Z220b&partner/0-4	man Hills, Kuminssamp Lyoya, Bengulun, 58011, India, Dagartmett ef Matriell Science, on Olivenity, Magnappangti, Kanatak, Mangdiner, S.1939, Ande, Beyntmett d'Applier Stephanes, 2014, ndi Sagar College of Engineering, Boajes Millehman Hills, Kumarasamy Lyoya, Repplan, 58101, Sagartmet of Applier Chemits, Schol of Applier Marual Science, And Fenchology III, P O Bas UBB, Adam, Ethiopia, Dgartment of Prosthodortics, Sweetha Dental College & Hospital, Institute of Madical and Technical Science (SMATS), Sweetha University, Tamil Rada, Chemai, India	Prompany N. C. D. The metached Sager Centre for Advanced Materials, Daparend Sager Cellager of Engineering, Sharing Mallehware Hills, Kamarasamari yanok, Kampalova, Safer Mallehware Hills, Kamarasamari Kamarasamari Kamarasamari Kamarakamari da Mamaria, Kamarasamari Kamarasamari Kamarasamari da Kamarasamari Kamarikamari da Kamarasamari Kamaraka Kamaraka Ka	Article	Final	All Open Access: Gold Open Access Open Access
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Le V.T., Joo SW.; Berlani M.; Mashfana T.; Ramyob H.; Wang C.; Vexanghan Y.	Le, Van Thuan (5720107977); Isoo, Sang Woo (55158747900); Bertan; Mohammed (54201771800); Mathifana, Telogo (77239753895194000); Vasaghlan, Yasar (5617609000) (55895194000); Vasaghlan, Yasar (5617609000)	57201077971; 55138447900; 56201771800; 5722394187; 5535544400; 55895194000; 54576005000	Satanable collulous-based hydrogen for water invariant and purification	2023 Industrial Crops and Products	205 11:	7525	0 10.1016/j.indc 2023.117525	http://www.scopu.com/inward/rec babacity pr dia/bit-2.c2.b babacity pr dia/bit-2.c2.b calibration pr dia/bit-2.c2.b calibration pr dia/bit-2.c2.b calibration pr dia/bit-2.c2.b calibration p dia/bit-2.c2.b	tory, Higher National School of Biotechnology Taoulik FUNANDAR, novease Pille universitaire Ali (ii), PE 166, Constational, 2010, Agiersti, The University of Alamanoux, Dgarantered of Chemical arring, P.O. Box 17011, Doornfortan, 2008, South Africe, Scholly of Architecture and Usbarion, UTE King Calle Anuipando JK and Bougosci, Oukle, Scador, Process Systems Engineering Centre RCI), Roady of Chemical and Energy Engineering, Roady of Engineering, University Tehnology Malayas, Jacka, Malayasi, Department of Fountarius, Sovetha Derstal Callege and Alogital, Savetha Instituta	Le V.T., Center for Advanced Chemistry, Institute of Research and Development, Day Tao University, Di Quang Tung, Da Nong, 155000, Vet Nam, Faculty of Nataral Sciences, Day Tou Visiverity, El Quang Tung, Da Nang, 155000, Vet Nam, Ioo S.W., Department of Chemistry, Songel University, Book, 00977, South Yong, Sentara MJ, Biotechnology Laboratory, Sphere National Sciola of Extendences Tabalanes, D. Natara, D. Natara, Sangel University, Book, 2007, South Yong, Sentara MJ, Biotechnology Laboratory, Sphere National Sciola of Extendences Tabalanes, D. Natara, Tabalanes, D. Natara, Sangel A. Sangel Sciences, Day Tabalanes, D. Sangel Sciences, D. Natara, Tabalanes, D. Natara, Sangel Sciences, Tabalanes, M.T. University, Califordianes, J. Natara, J. Natara, J. Sangel Sciences, D. Natara, J. Sangel Sciences, D. Natara, J. Sangel Sciences, D. Sangel Laboratoria, J. Sangel Sciences, D. Sangel Laboratoria, Sciences De Internet College Sciences, D. Sangel Laboratoria, J. Sangel Sciences, Tabalanes, M.T. University, Califordianes, J. Sangel Sciences, Sciences, D. Sangel Laboratoria, J. Sangel Sciences, Tabalanes, D. Sangel Laboratoria, J. Sangel Sciences, Tabalanes, D. Sangel Laboratoria, Sciences, Danata Califordianes, D. Sangel Laboratoria, Sciences, D. Sangel Laboratoria, Sciences, Danata Sciences, Sciences, Califordianes, Sciences,	ICT and Future Planning, MSIP, Review	Final	Scopus 2-42.0-85372806924

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Sivar	sranjani S.K.; Duraing K.; Jayalalahmi G.; Sumathi J.; Balasubramanian B.; Chellagan S.; Kamyob H.; Haahim H.; Kavitha D.	Svaraya, Sahoh Kuma (55584007400); Duraing, Kalannan (5759591572); Jaylakahni, Gorindawam (1553383100); Sunstki, Japasafer (770213316); Balandamanan, Balamuraikindan, Si73885300); Cellang, Sheehundatan (212605800); Sunsya, Heara (15335146400); Kalimi, Kalenda (236/708400); Kashbu, Dhanoduran (650753129)	58584007400; 57185919782; 58533881300; 5720213816; 57188805300; 12140068500; 55355146400; 8286708400; 6507953129	Efficiency of CuC2D4/Titanium dioxide nanoparticles composite for organic dye removal in aqueous solutions	2023	Environmental Research	236	116	5692			0	10.1016/j.envres.	https://www.scopus.com/inward/recc rd.ur?ed=2-e2.D SS1677842578doi=10.1016%2fj.envr s.2023.1166928partnerID=40&md5=7 aaf802fbd9075e00a224ee3bc4f5562	Centre (PROSPECT), Facuity of Chemical and Energy Engineering, Facuity of Engineering, Universiti Teknologi	Suarajani SL, Oppartnert of Chemitry, Dr. MG.R Educational and Research Institute, Tamil Hadu, Ohennai, Indiu, Duziraje K., Zonosoni Research Chemi Biology, School Medican, Norkhang Wurneili, Kana, S4333, Such Nores, Jupakishen J., Departnert of Chemitry, Dr. M.G.R Educational and Rese Chemia, Hudi, Suntali J., Department of Chemitry, Dr. M.G.R Educational and Research Institute, Tamil Nauka, Chemia, Hott, Sataka Lauly, Portending, J. Chemistry, Barther St., Statis, Chemia, Hott, Sataka Lauly, Portending, Barther K., Barther K., Barther K., Barther K., Sataka Lauly, Portending, J. Chemistry, Barther K., Sataka Lauly, Sataka
Ras	ssouli K.; Rasouli J.; Mohtaram M.S.; Sabbaghi S.; Kamyab H.; Moradi H.; Chelliapan S.	Rusuli, Kami (S168605900), Rusuli. Jami (S224756100); Mohram, Mohammaf Sin (SIS07921900): Jahagai, Samad (24414:ISB0): Campak Jiesam (S253144400), Korad, Hamidreza (57781497300): Chelliagan, Shreeshivadaan (22140068900)	57696005900; \$8249756100; \$8507923900; 24341638300; 55355146400; 57781497300; 12140068900	Biomass-derived activated carbon nanocomposites for cleaner production: A review on aspects of photocatalytic pollutant degradation	2023	Journal of Cleaner Production	419	138	8181			10	10.1016/j.jclepro. 2023.138181	https://www.scopus.com/inward/recc rd.ur?eid=2-22.0- 851568770378dol=10.1016%2fj.jclep 0.2023.138181&partnerID=40&md5=2 a8d887977aa39cf449278bd87edce53		and urbanism, UIE university, Laike kumpamba SyN and Bourgeois, Juno, Ecuador, Uepartment of Bournaterials, Saveema uental College and Hospitals, S and Technical Sciences, Chennal, 600 077, India, Process Systems Engineering, Centre (PROSPECT), Faculty of Chemical and Energy Engineering, Faculty of Takenoleti Maharia. Isber: Study Maharia: Morralk L. Downstratest of Bhano, Chemical Engineering, Engineering, Faculty of
Or	Dobiso T.A.; Zerefa E.A.; Murthy H.C.A.; Demissie T.B.; Pardesh Q.; Anhad L.S.; Obtoblar S.	Orshio, Temesgen Achamo (387134863)00); Zantifa, Enyew Amare (5590-72720); Murchy, H. C. Ananda (57880466500); Dominie, Type II, (164831310); Janzenko, Okari (5710114464); Anka Laza S. (58053709000); Okotakar, Sareh (5720114461); Mari	58718480300; 55904782200; 57886666500; 36463381200; 57201344864; 58055709000; 57201343611	Biosynthesis of Artemisia abysainica Leaf Extract- Mediated Bimetalic 2:0-2:00 Nanoparticles: Antioxidant, Anticacera, and Molecular Docking Studies	2023	ACS Omega	8	44	4103	9 41053	14	0	10.1021/acsomeg	rd.uri?eid=2-s2.0- 85177757522&doi=10.1021%2facsom ega.3c01814&partneriD=40&md5=2es	Department of Applied Density, School of Applied Natural Sciences, Adam Science and Technology University, Adams, 2018, Biologic, Papartment of Pantcholorics, Sciences Technology, Sciences Sciences, Adams, Sciences, Alexander, Sciences, Alexander, Sciences, Alexander, Sciences, Alexander, Sciences, Cardina, Sciences, Sciences, Cardina, Sciences, Cardina, Sciences, Cardina, Sciences, Cardina, Sciences, Cardina, Sciences, Cardina, Sciences, Sciences, Cardina, Sciences, Cardina, Sciences, Cardina, Cardina	Anna L., upptment of Leming, diminiser statutamolpk kondly vasile arti, science a Lominet cuellog, Saimosi insue nue Universo, LU 2020bi, Inda (Indexiar S, Isculty of Alled Health Science, Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Ti 693103), Inda
Rar	amamurthy K.; Sundaram S.; Shoramalvishnan S.; Paranthaman S.K.; Balasubramanian A.; Pradhan P.	Ramumurthy, Kokila (58712273300); Sundaram, Sandhya (58773651900); Svaramakirishnan, Soefa (58732686200); Parahtharam, Sungah Khuma (58701064600); Balauchamanian, Archana (58732686300); Pradhan, Priyadurshee (56481225700)	\$8732273300; \$8730651900; \$8732686200; \$8731064800; \$8732686300; 56481225700	Detection and Estimation of Age of Injuries in Fresh Bodies Using Immunohistochemistry		The American journal of forensic medicine and pathology	44	4	293	302	9	0		https://www.scopus.com/inward/reco rd.ur?eid=2-62.0- 8517823826186d=10.1097%2fPAF.00 00000000008678.partnerID=40&mdt =88e488cr724d1ebb8a7ef7337c3334 24	From the Department of Forencic Medicine and Traicology. Sri Ramachando Medical Gallage, Sri Ramachando Medical Gallage, Sri Ramachando Medical Gallage, Sri Ramachando Institute of Forencic Medicine and Traicology, Soverthe Medical Callages and Hospital, Thundiadon, Tamil Rada, Inda	Rammurthy F, From the Dipartment of Forencis Medica and Toxicology, Si Ramchandra Medica Collegy, Si Ramchandra Inter of Higher Educ. Foruz, Denora, Taminada, Sundram, S, France M, Barashand F, Forens M, Marian S, Barashandra M, Barashandra S, Manchandra S, Manchandr
R	Rajendran S.; Sekar L.K.; Mishra S.; Madhavanpillal M.; Keerthana A.	Rajendran, Suryapriya (57430256800); Sekar, Logesh Khanna (58701878800); Mishra, Sasmita (57883205900); Madhavanpillal, Manju (574951519900); Keerthana, A. (58701717700) Vimairaj, Selvaraj (55625304400); Saravanan, Sekaran	57430256800; 58701876800; 57683205900; 57491515900; 58701717700	Association of visceral adiposity index with cardiovascular risk factors among young adults Tooth-derived stem cells integrated biomaterials	2023	Biomedicine (India)	43	5	1593	1598	5	0	2704	https://www.scopus.com/inward/reco rd.uri?eid=2-s2.0-	and Hospital, VMRF, Hubucherry, 607402, India; Department of Biochemistry, Aarupadal Veedu Medical Colle and Hospital, VMRF, Puducherry, 607402, India	602256, https://dx.lead.science.ice.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.ac.
	Vimalraj S.; Saravanan S.	viniairaj, servaraj (55625304400), saravaran, sekaran (57193482135)	55625304400; 57193482135	for bone and dental tissue engineering	2023	Cell and Tissue Research	394	2	245	255	10	0	023-03815-0	831898953536804-10-100782780444 1-023-03815- 0&partnerID=40&md5=6800aad812d6 34f555913389c8e7254d	Technical Sciences (SIMATS), Saveetha University, Tamil Nadu, Chennal, 600 077, India ;	Olemai, 600 077, Indix, Sanavaan S, Department of Prosthodostics; Savetha Dental College and Hoopital, Savetha Institute of Medical and Technical S University, Tamil Nada, Chemai, 600 077, Isda
Qui	urebi F.; Yuuɗ M.; Talir M.; Hog M.; Mohaned M.M.; Kamyab H.; Ngayen HH.T.; Vo DV.N.; Brahim H.	Quresh, Fazil (57207815434); Yuni, Mohammad (5720640200); Tahli, Muhammad (5408888300); Iraq, Moinul (5739882273) Mohamd, Mottaha Mohamd Bahahin (582525500); Lampla, Isaam (553514640); Queye, Hong Ha I; Stati Stati Stati Stati Viet N. (15957738000); brahim, Husamidin (58886554900)	57207815434; 57220490203; 56308983900; 57193828278; 58295236500; 55355146400; 57885199800; 35957358000; 58686556900	Renewable hydrogen production via biological and thermochemical routes: Nanomatorials, economic analysis and challenges	2023	Process Safety and Environmental Protection	179		68	88	20	1		https://www.scopus.com/inward/recc rd.uri?ed=2-42.D 83176995578doi=10.10169(2f).posp 2023.07.075&partnerID=40&md5=ef5 df263140eac25ffca33ef87c5479	Cull Engineering, Z. H. College of Engineering and Technology, Alignit Muslim University, Alignit, 202002, India; Faculy of Applied Sciences, Mohal Aleer, Ying Khalla University, Suada Asabi, Faculy of Architecture and Urhanism, UTE University, Calle Bumijaumba SN and Bourgeoid, Quito, Ecuador; Department of Biomaterials, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Chernal, 600 077, India; Process Spitem Engineering Centre (PROSPECT), Faculty of Chemical and Energy	Overski 7, Chemical and Perblem Engineering Department, UAE Unkersity, P.G. Dao 15551, 4 Ale, United Arab Eminates, Yuu MJ, Coan Energ Techn Process System Engineering Rockyol Engineering and Agalia Giscon, University of Begina, 2737 Waccana Perkawa Perbolaga, Algan Mulau Illiverina, P.J. Dao 15551, Al Anu, United Arab Eminates, Yua MJ, Department of Cull Engineering, Z. H. Cligge Technologa, Algan Mulau Illiverina, P.J. Dao 2000, Holas, Vahanda MJ, Faculty of Apathemet of Sometamina Systems and Arab Emission. 2000. Technologia Section 2000, Section 2000, Holas, Manda MJ, Faculty of Apathemet of Biomateria, Sanda I and Architectura and University, P.D. Dao 2000, Holas, Vahanda MJ, Faculty of Apathemet of Biomateria, Sanda I and Engineering Chemical Technologia Dimensi, 2007 Algan, Sanda Sanda Sanda Chemistry, Sanda MJ, Faculty of Apathemet of Biomateria, Sanda I Regimenting, Universiti Technologi Maria, University, Calle Rumpingham, 2007 (Sanda Sanda), Calle Rumpingham, 2000, Holas, Mariana, 2000, Holas, Manda J, Handa J, Handard J, Kaldard J, Angalia Chemistry, Laudi O dimenti, Calle Rumpingham, 2000, Holas, Manda Sanda KJ, Sandard J, Angalia Chemistry, Sandard J, Maladi A, Sandard J, Angalia Chemistry, Sandard J, Mariana J, Handa J, Kalla J, Handard J, Kallard J, Angalia Chemistry, Sandard J, Mariana J, Handard J, Marka J, Handard J, Angalia Chemistry, Landard J, Maria J, Handard J, Angalia Chemistry, Laudi O dimenti, Calle Rumpingham, Shi and Sandara Sandard Angalia Technology and Sandarda D extensional Sandarda Sandarda Chemistry, Sandarda J, Sandarda Chemistry, Sandarda J, Sandarda Chemistry, Yun Chenolaga Angalia Sandarda Chemistry, Sandarda Sandarda Chemistry, Sandarda J, Sandarda Chemistry, Sandarda J, Sandarda Chemistry, Yun Chenolaga Angalia Sandarda Sandarda Chemistry, Sandarda J, Sandard
Beg	gum A; Priya H; Kumar B.M.S; Chowdary R.S.V; Surya R; Lakahmi R.	Begum, Anservanish (2860531300) Prije Jr. (2860531500); Kumur, E.M. Lahah (2860531300); Churdan A. Sai Valahani (3860553700); Surya R. (7370081877); Lakahni K. (58141843700)	\$8605533200; \$8605751500; \$8605553600; \$8605553700; \$7203016372; \$8141843700	Correlation of Severity of Preoperative Stopbang Scores and Incidence of Postoperative Pulmonary Complications in Adults Undergoing Elective Surgeries under Genard Anstehas – a Prospective Observational Study	2023	Journal of Medicinal and Chemical Sciences	6	12	3012	3018	6	0	10.26655/JMCHE	https://www.scopus.com/inward/recc rd.uri?eid=2+2_0- 85171643403&doi=10_2665591/2i/MC BMSC1203212-16&partnerPublike S=54eee01a6924c13bda65dfc&ebdd8 7ae	Department of Anaesthesiology, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Chennal, Taminadu, Thandalam, India; Department of Associational Meaning Medical College Linearity and Paravetha Institute Meaning of Video	Regun A., Daparniser of Assentishcings, Savertha Medical College and Hospital, Sovertha Institute of Medical and Tschnical Sciences, Savertha Institute Tanadana, Indi, Pring, Pring, Daparnier of Advantishcings, Savertha Medical College and Hospital, Savertha Institute of Hedical and Tanalisha, Indi, Pring, Pring, Daparnier of Advantishcings, Savertha Medical College and Hospital, Savertha Institute of Medical and Tanalisha, Indi, Pring, Tanalama, India, India, Prink, Prink, S., Savertha Medical College and Hospital, Savertha Institute of Medical and Tanalisha, Chema, Tamilada, Tanadama, India, Savertha Y-S, Savertha Medical College and Hospital, Savertha Institute of Medical and University, Chema, Tamilada, Tanadama, India, Savertha, Vis, Savertha Medical College and Hospital, Savertha Institute of University, Chema, Tamilada, Tanadama, India, Tanadama, India, Savertha Medical College and Hospital, Savertha Institute of Medical and Medical and Technical Sciences, Savertha University, Tamilada, Tanadama, India
	Garg H.; Sun Y.; Liu X.	Garg, Harish (56701949300); Sun, Yukun (58204738100); Liu, Xiaod (55907665100)	56701049300; 58204738100; 55907665100	Dual hesitant fuzzy Correlation coefficient-based decision-making algorithm and its applications to Engineering Cost Management problems	2023 Er	ngineering Applications of Artificial Intelligence	126	107	7170			0		https://www.scopus.com/inward/reco rd.uri?eld=2-2.0- 85172407663&doi=10.1016%2f}.enga ppai.2023.107170&partnerID=40&md 5=151917e4b7847937ee672677871e 546	147004, India School of Microelectronics & Data Science, Anhui University of Technology, Anhui, Ma'anshan, 242002, China, Center for Global Health Research, Saveetha Medical College and Neoptial, Saveetha Institute Medical and Technical Sciences, Chemau, India; Anhui Provincial Joint Kry Laboratory of Disciplines for mediated in URen a analosis on idealisment Environie. Alchi Alabamene 7,17002, Change Chema Dischorized Technology 2010; Change Chemau, India; Anhui Provincial Joint Kry Laboratory of Disciplines for mediated in URen a analosis on idealisment Environie. Alchi Alabamene 7,17002, Change Chema Dischorized	Garg H, School of Mathematics, Thapar Institute of Exploseing & Tachnology (Deemed Linkershy, Furgish, Patiala, 147004, Indo; San Y, School of Micr Anhu University of Tachnologa, Nuhu, Ma'mahan, 240000, Dina, Carter for Oblah Heath Rescarch, Soveethan Medical College and Heaptal, Saveetha I Tachnical Simoner, Osenan, Inda, Liu, K. Sahou, Marking M. Cardon, Cardin University of Tachnologa, Nuhu, Ma'anaha, 240000, Dina, Carter Laboratory of Disciplines for Industrial Big Data Analysis and Intelligent Decision, Anhu, Ma'andan, 240000, Dina, College of Technical Engineering, De Engineering Technologies, National Linkwestly of Science and Tachnology, Dhi Qar, Nasinjah, Izaj
Sivar	aramakrishnan S; Venkatesan V; Paranthaman S.K.; Sathianathan R; Raghavan S; Pradhan P.	Sivaramakrishnan, Sneha (58732686200); Venkatesan, Vettriselvi (12793186700); Paranthaman, Sampath Kumar (58731064800); Sathianathan, Ramanathan (57203571137); Raghavan, Swetha (58752895500); Pradhan, Priyadarshee (56481225700)	58732686200; 12793186700; 58731064800; 57203571137; 58752895500; 56481225700	Impact of Serotonin Pathway Gene Polymorphisms and Serotonin Levels in Suicidal Behaviour	2023	Medical Principles and Practice	32	04-May	250	259	9	0	10.1159/0005340 69	rd.uri?eid=2-s2.0-	Chennal, India; Department of Forensic Medicine, Saveetha Medical College and Hospital, Chennal, India; Department of Psychiatry, Sri Ramachandra Institute of Higher Studies and Research, Chennal, India; Department of Psychiatry, Institute of Mental Health, Chennal, India	Sharamakrishan 5, Department of Forenic Medicine and Toxicology, Sri Ramachandra Medical College and Research Institute, Osennal, India; Verkates Human Genetics, Sri Banchandra Instituta of Higher Education and Research, Demain, India; Paranthanan SL, Department of Forenics (Medice, Barogonal, Cherna, Jack, Bulansatian), Robing, Paranchanal Institute, India; Raylawani Segurat, Cherna, Jack, Bulansatian, Statikar, Raylawani Segurat, Cherna, Jack, Bulansatian, Statikar, Pananchani Statikar, Bulansatikar, Sharatarang, Cherna, Jack, Raylawani Protection, Cherna, Jack, Daemad, India; Parahan Y, Department of Forenice: Medicine and Fostcology, Sri Ramachandra Medical College are Cherna, India
s	Shehnaz S.I.; Roy A.; Vijayaraghavan R.; Sivanesan S.; Pashanivel N.	Shehnaz, Syed Ilyas (1871-18961200); Roy, Antha (SS066464600); Vilyaraphivan, Rajapopalan (11038660600); Swanesan, Senthilkumar (18636688400); Pashanivel, Natesan (14036172000)	36716961200; 55066646400; 11039860600; 36836888400; 14026172000	Modulation of PPAP-γ. SREIP-IC and inflammatory mediators by luteolin ameliorates β-cell dysfunction and renal damage in a rat model of type-2 diabetes mellitus	2023 N	Molecular Biology Reports	50	11	9129	9142	13	0	10.1007/s11033- 023-08804-8	rd.uri?eid=2-s2.0-	Department of Planmacings, Sweetha Medical Callege and Hospital, Sweetha Institute of Medical and Technical Sciences, Sweetha Nager, Takadahan, Tami Nakak, Cenens, Globos, Hoka, Department of Planmacings, Center for Transdisciptiony Research, Sweetha Denital Callege and Hospital and Technical Sciences, Tami Naka, Chenna, Gortz, Naka, Department of Research and Devolgenment & Sueetha Institute of Medical and Technical Sciences, Tami Naka, Chenna, Gortz, Naka Department of Research, Smith Sala, Donahang, Sueetha Institute of Medical and Technical Sciences, Tami Naka, Chenna, Georgia, Charlang, Sueetha Institute, Alexical Annone, Callege, Tami Naka, Chenna, Gortzi, Naka, Department of Vestmany Publidge, Media and Vestmany Callege, Tami Naka, Chenna, Gortzi, Science, Tami Naka, Chenna, Gortzi, Callege, Tami Naka, Chenna, Gortzi, Naka	Shehnas SL, Dipartment of Pharmacologi, Saveetha Medical Calege and Hospital, Saveetha Institute of Medical and Technical Sciences, Saveetha Nagar, Otemai, 62025, India, Boy AL, Department of Pharmacology, Carter for Transdicalionary Research, Saveetha Ibotal Calege and Hospital, Saveetha Institute of Medical and Technical Sciences, Tama Ibaca, Denna, Calocy, Tideu, Wagangabana, D., Digasthere of Teansdical-and Development, Saveetha Ibotata of Medical and Isoda, Cheman, 620116, India, Saveetha Subart Cale Calego and Development, Saveetha Ibotata of Medical and Technical Sciences, Tami Nada, Department of Baccinces, Institute of Medical and Levelopment, Saveetha Ibotata of Medical and Technical Sciences, Tami Nada, Department of Baccinces, Institute of Medical and Hodecia and Technical Sciences, Tami Nada, Denna, 620105, India, Pazhan Veternary Pathodagy, Madara Veternary College, Tami Nada, Chema, 600007, India
	Shariati M.; Kamyab H.; Habbi M.; Ahmadi S.; Naghipour M.; Gorjinezhad F.; Mohammadrad S.; Aminian A.	Sharut, Mahd (18749148300); Kampab, Hesam (55355144400); Habbi, Modufa (1793955400); Akmadi, Sharo (192305800); (1922123100); Mammanina, Seydelina (1974869400); (1922123100); Amintan, Amman (18042307800)	36799148200, 55355146400, 17939355400; 58220358000, 6506810304; 45221213000; 578138694500; 58042507800	Sufforic and estimates of concrete containing coal waste as a partial substitute for fine and coarse aggregates	2023	Fuel	348	128	8311			15	10.1016/j.fuel.20	rd.uri?eid=2-s2.0- 85156133240&doi=10.1016%2fj.fuel.2	A Technologi, Duy Tan University, Da Narg, Vet Nam, Department ef Einnatenak, Sneetha Detral Callege, Jo vir Rospita, Saceaba Institut of Weschark and Technol Sciences, Chemai, 600 CTV, Mich Process Spittering Carbe (PROSPECT), Snachy of Chemica and Energy Englenering, Faulty of Englenering, Universit Technologi Malayia, Sudai, Jahor, Nalayia, Stravit, Martine Carbe, Technologi Malayia, Guya Chemistra, Englenering, Barri (Berley, Technologi Malayia, Chemistra, Barris, Pachard Malayia, Chemistra, Barris, Pachard Science, Tachong Malayia, Chemistra, Barris, Pachard Science, Science, Barris,	Sharoli M, Faculty of Architecture and Urbannen, UTL University, Calle Rumigianitis SNI and Bourgeois, Quite, Ecasdor, Institute of Research and Develo Da Nong, S50000, Viet Nam, School of Engineering & Tachologa, Duy Tan University, Cas Nang, Viet Naur, Stamph H, Dogartment of Bounzterist, Saree Name, David S, Standon M, Saree M, Sar
в	Bellebor A.; Merouane F.; Chelroud K.; Boundol H.; Vasaghian Y.; Kamyob H.; Chellapan S.; Kennel J.J.; Berkani M.	Reliekci, Adrá (1831540500); Morsuane, Fateh (5720503316); Otkeinoud, Karim (5831460500); Boundah, Hadjiru (58313460500); Vasaghian, Yaser (587105000); Enimpa, Hesan (5533154460); Otellang, Minerahadasa (1240668900); Kensel, Jili Jaronir (16603012000); Berlani, Mohammed (65301771800)	58315405900; 57720603816; 58314405900; 58315460000; 56170005000; 55353146400; 12140068900; 56403012000; 56201771800	Biogrospecting of Biosurfactant-producing bacteria for hydrocarbon Bioremediation: Optimization and characterization	2023 ^{Ka}	orean Journal of Chemical Engineering	40	10	2497	7 2512	15	1	023-1418-y	https://www.scopus.com/inward/recc rd.wr/Hel4-2.1D 85167040557Adol=10.1007H251181 4023-1415 y&partnertD=408md5=6a2025124708 8761ed22068886bd5d92	Betechnology Laborators, High Strands Shool of Existendorgs, Al Mendelji Uliversit, Die Quint Strand of Edit 2010, Agrint, Destinent of Chemistry, Begling, Laborato, Department of Chemica Eigeneeing and Marriel Listens, Kanan Johnson, Tayakan, Shaol and Antherson and Ulabarasu, Ull Uliversiti, Califorthia and Statistica Strands and Strands and Strands and Statistica Strands. Statistica Strands and Strands and Strands and Strands and Statistica Strands. Statistica Strands and Strands and Strands and Strands and Statistica Strands. Statistica Strands and Strands and Strands and Strands and Statistica Strands and Strands and Strands and Strands and Strands and Statistica Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and Strands and eliferative Strands and Strands and Strands and Strands and eliferative Strands an	Belleck A, Baschnolog, Lakozaro, High National School of Biotechnology, Al Mergiel University City, Constantine, BP E65 2130, Agenc Mensaria, University City, Constantine, BP E65 2100, Agenc Mensaria, University City, Constantine, BP E65 2100, Agenc Mensaria, High National School of Biotechnology, Jakonse Biotechnolo
	Zhang Q.; Zou X.; Wang Y.; Habibi M.	Zhang, Qiang (57092771300); Zou, Xiao (58357643700); Wang, Yan (58237235900); Habibi, Mostafa (57939355600)	57092771300; 58357643700; 58237235900; 57939355600	Study on photocatalytic, electric, and sensing behavior of Co- and Ag-codoped In dioxide (SnO2) nano particles	2023	Materials Science and Engineering: B	296	116	5687			0	10.1016/j.mseb.2	rd.uri?eid=2-s2.0- 85164258301&doi=10.1016%2fj.mseb 2023.116687&partneriD=40&md5=12	Staam for jubicativy of Cables, School of Dennistry and Innovement Science, Shawan University of Inchology, Staam, Natione, 72100, Clock, School of Pharmane, Staam institude of International Trade Commerce, Shawan, Kainyang, 721046, Clone, Faculty of Architecture and University, Cline International Star and Starborgh, Cline, Faculty of Architecture and University, Cline International Starborgh, Cline, Faculty of Architecture and University, Cline International Starborgh, Cline, Faculty of Architecture and University, Cline Architecture, Starborgh, Cline, Faculty of Architecture and University, Cline and Cline Tehros, Incore, Department of Biomanteria, Severeta Institute of Medica and Technol Severes, 2000, 77, Santa	Zhang Q., Shaani Key Laboratory of Catalysis, School of Chemistry and Environmental Science, Bhaani University of Technology, Shaani, Hanchong, 202 Key Laboratory of Catalysis, School of Chemistry and Environmental Science, Shaani University of Technology, Shaani, Hanchong 2720, China, Wang Jahanani estichad of Internetional Trails & Chemistry and Environmental Science, Bhaani University, and School School (School School School Science), Shaani, Key of Architectures of University, Statistical Science, Shaani, Karging Z., Tables, Ghane, Jabba M., Joseph & Architectures of University, 1385-5967, Telvan, Iran, Department of Biomaterials, Saveetha Institute of Medical and Technical Science, Chem
Ser	errebti H.; Karimi M.; Karami S.; Mahpishanian S.; Ermaeli Bidhendi M.; Rezania S.; Mojiri A.; Kamyab H.; Rachidi Nodeh H.	Sereshti, Hassan (13006948600); Karimi, Mohaa (58728170200); Karami, Sajad (55658071400); Mahjadhanian, Shokuh (1690185700); Eramalii Bichmedi, Mehdi (5720146684); Rezaria, Shahabadin (5572118740); Kajin, Mani (361595550); Empah, Hesam (5535314400); Kashdi Nodeh, Hamid (5659531560)	13006948600; 58728170200; 58563071400; 36904196700; 57201460864; 56272187400; 36619095500; 55355146400; 56595315600	Analysis of Polycyclic Aromatic Hydrocarbons Using Magnetic Three Dimensional Graphene Solid- Phase Extraction Coupled with Gas Chromatography-Mass Spectrometry	2023	Separations	10	11 5	64				10.3390/separati ons10110564	rd.uri?eid=2-s2.0- 85178134876&doi=10.3390%2fsepara tions10110564&partnerID=40&md5=6	School of Olematry, College of Science, University of Tehran, P.O. Box 14135-6433, Tehran, Iran, Department of Nachton, Detetics and Food Science, Utab State University, Legan, 84322, UT, United States, School of Innovement, College Engineering, University, Tehran, P.O. Box 14135-6433, Tehran, Iran, Dogammer of Environment and Energy, Solge University, Science, Gotton, Caro, Carol, Carol, Caro, Caro	Serebit H., School of Chemistry, College of Science, University of Tehran, P.O. Box 14155-6431, Tehran, Farr, Katmi M., School of Chemistry, College of S P.D. Box 14155-6431, Tehran, Farr, Kazmi S., Dopartment of Natrition, Eletetics and Food Science, Ulub State University, Lagan, Matzu, JU, Ulubit data Of Chemistry, College of Science, University of Tehran, P.D. Box 14155-6431, Tehran, Farr, Email Bishend M., School of Chemistry, College of Spin P.D. Box 14155-6433, Tehran, Farr, Razmis S., Department of Environment and Denge, Sejing University, Sciol, USD05, Scient Forzer, Mayin J., Bernitzer, P.D. Box 14155-6433, Tehran, Farr, Razmis S., Department of Environment and Denge, Sejing University, Sciol, USD05, Scient Forzer, Mayin J., Envirosito, Tenstruchure, 1808, J. Nate Razmis, S., Department of Landon of University, Science University, Calle Imaginado SJ, Mari de Surgerios, Calle J., Tenstru SJ, and Barry, D. State Science, University J., Karl Markov, Calle Imaginado SJ, Markov, David, J., Tenstru Biomateria, Saveetho Dental College and Hospital, Saveetha Institute of Madical and Technical Science, Chernal, 600 077, India, Rashid Nodeh, H., Scho Science, Liberstraf (Terina, P.D. Sau 112456), Tehran, Yam
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	Dinamani M.; Surendra B.S.; Ananda Murthy H.C.; Basavaraju N.; Shanbhag V.V.	Dinamani, M. (6505942150); Surendra, B.S. (56641680200); Ananda Murthy, K.C. (57224580238); Basavaraju, K. (57218555784); Shanbhag, Vijaya V. (57210115379)	6505942150; 56641680200; 57224580038; 57218555784; 57210115379	Green engineered synthesis of Pbx2n1-xO NPs: An efficient electrochemical sensor and UV light- driven photocatalytic applications	2023	Environmental Nanotechnology, Monitoring and Management	20	100	1822				10.1016/j.enmm. 2023.100822	85152949263&doi=10.1016%2fj.enm m 2022.100822&contoerD=40&md5=	Department of Demitry, Deparation Spar College of Ergenering, Sharip Molichkov NB, Kunarasamo Hugon, Benglun, Shariji Linda, Department of Applied Sharinis, Schwarz Mark Sarena and Tachnologi Unientry, D. Dhar, JBB, Adman, Ethiopia, Dapartment of Frankhontics, Swether Demit College Farence, Sandhar Inithare Medical and exhicat care (2004). Seath Sandhare Medical and exhicat care (2004). Tachil Naka, Osmoni, 60007. Hult, DB, actimet of Physics, East West Institute of Technology, Bangulore 500091, Inda; Department of Physics, GFCC, Vipyanage, Bengalarus 500000, Inda	Disanani M., Department of Chemistry, Dayanada Sagar College of Engineering, Shavige Malleshwara Hills, Kumarzawamy Layozt, Benglurus, S50111, José, Andra Department of Chemistry, Dayanaha Sagar College of Engineering, Shavige Malleshwana Hills, Kumarzawamy Layozt, Benglurus, S50111, Indoi, Andrah Agaile Chemistry, Sonol of Japiel Shattana Sienze, Adama Scienze and Technology University Po Bos, 1884, Adama Callege & Hospital, Saveetha Institute of Medical and tschvical science (SMAH), Saveetha University, Tamil Hoda, Dennai, 600077, Inda; Bazavarja N., Werl Institute of Technology, Burgalow S60091, Inda; Shanthag V.V., Dapartment of Physice, GFGC, Wayanagar, Bengaluru 500040, Inda

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tal, Saveetha Institute of Medical and allege and Hospital, Saveetha Institute of COMManD), Department of 1077, India; Rengasamy G., Centre Of Iedical and Technical Science: (SIMATS), veetha Dental College and Hospital, i of Prosthodontics, Saveetha Dental		Article	Final		Scopus	2-52.0-85170658923
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vetha Nagar, Thandalam, Tamil Nadu, iaveetha Institute of Medical and Wedical and Technical Sciences, Tamil Tamil Nadu, Chennai, 602105, India, dia; Pashanivel N., Department of	Department of Research and Development; Sweetha Institute of Medical and Technical Sciences, Chennal, India	Article	Final		Scopus	2-52.0-85172140471
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Tehreem; Garg H.; Liu X.; Emain W.	Tehreem (57216964070); Garg, Harish (56701549300); Liu, Xiaodi (55907665100); Enam, Walim (58675938600)	57216964070; 56701049300; 55907665100; 586759395500	Prioritized aggregation operators based on Schweizer Skaz + somm for linear Diophantine furzy sea and ber application in green suchatable chain	Alexandria Engineering Journal	82	587 600 13	0 10.1016/j.aej.202 3.09.033	http://www.scopus.com/inward/rec 2 rd.urf/eid=2+2.0- 85175423754doi=10.1016%2f],aej.2 02.09.033&partner(D=40&md5=02b 66dadf223555263&r74833cb4021	Ma'anshan, Anhui, 243002, China; Anhui Provincial Joint Key Laboratory of Disciplines for Industrial Big Data	Televises. Department of Mathematics. Faulty of Ends and Applied Sciences AN University PM Samples F.S. Manualed, AMDR. PMINISTER, Sang H., School of Mathematics, Theorematics & Constructions & Rota Sciences Andrea University of Activity, Sang H. School of Mathematics, Theorematics & Constructions & Rota Sciences Andrea University of Activity, Sang H. School of Mathematics, Theorematics & Constructions & Rota Sciences Andrea University of Activity, Sang H. School of Constructions, Bang H. School of Mathematics, Theorematics & Constructions, Rota Sciences, Andrea University of Activity, Sang H. School of Constructions, Bang H. School of Constructions, B	(IFKSUDR3-216-2) DST-Fund for Improvement of S&T	ticle Final	All Open Access; Gold Scopus 2:42.0 Open Access	.0-85175432375
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Felicita A.S.; Maheswari T.N.U.	Felicita, A. Sumathi (6506679935); Maheswari, T. N. Uma (57223953561)	6506679935; 57223953561	The identification of possible reference planes on a CBCT scan taken with a small FOV—an 2023 observational analytical study	Australasian Orthodontic Journal	39 2	174 184 10	0 10.2478/aoj- 2023-0021	https://www.scopus.com/inward/rec rd.uri?eid=2<2.0 8517932742&doi=10.2478%2faoj- 2023- 0021&partnerID=40&md5=f7ad3723a a53096ae5ae186975b8654b	Department of Orthodontics, Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamil Hadu, Chennal, Indiu; Department of Oral Medicine and Radiology, Saveetha Dental College, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamil Hadu,	Felicita A.S., Department of Ordhodontics, Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences, Savetha University, Tamil Nada, Dennai, Indiz, Mahemawi T.A.U., Department of Oral Medicine and Radiologi, Savetha Dental College, Savetha Institute of Medical and Technical Sciences, Savetha University, Tamil Nada, Chemau, India	j KMR-ITR, (21.02.2022, 5/3/8/68/ITR-F/2022-	ticle Final	Scopus 2-42.6	0-85179327242
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Narayanaswamy R.; Prabhalaran V. S.; Al-Ansari M.M.; Al-Humaid L.A.; Titeari P.	(55266071800); Al-Humaid, Latifah A. (57207306888); Tiwari, Pragya (37040934400)	7003268499; 58554612300; 55266071800; 57207306888; 37040934400	An In Silico Analysis of Synthetic and Natural Compounds as inhibitors of Nitrous Oxide 2022 Reductase (N2OR) and Nitrite Reductase (NIR)	8 Taxics	11 8	660	2 10.3390/toxics11 080660	rd.uri?eid=2-s2.0- 85169094698&doi=10.3390%2ftoxics 1080660&partnerID=40&md5=538f0;	Department of Bachemitry, Saverba Madical Calega and Hospital, Saverba Institute of Madical and Excitacial Saverba Tam Mauo, Denval, Galco, Isada, Department Data Saverba 11 Eighement, Saverba Institute of Madical and Technical Sovieta (Saverba, Tam), 2010, 1042, Department of Extratory and Microbiology, Calego Parkson, Eng Saverba, 11, 451, Savad Arabia; Department of Extratorhooligy, Youngaan University, Georgianer, 33541, Savah Istron Sa	Narapanawamy R., Department of Biochemistry, Saveetha Medical Callage and Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chemia (602105, Inda), Prasbalavan V.A., Department of Biochemistry, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chemia (602105, Inda), # Microbiology, Callege of Science, King Saud University, Brych, 11451, Saved Arabia, Timur P., Department of Biotechnology, Teorgram University, Gyeorgian 4, 20144, Soveh Kore	Sciences, SIMATS: King Saud University, KSU	ticle Final	All Open Access; Gold Open Access; Green Scopus 2:42.0 Open Access	0-85169094698
Radhalvishnan N.; Vasantha S.; Pandurangan A.K.	Radhakrishnan, Narayanazwamy (7003268499); Vasantha, Srinivasan (58535415400): Pandurangan, Ashok Kumar (55572002700)	7003268499; 58535415400; 55572002700	Pharmacological benefits of natural agents 2023	Pharmacological Benefits of Natural Agents		1 440 439	0 10.4018/978-1- 6684-6737-4	85167863342&doi=10.4018%2f978-1 6684-6737- 4&partnerID=40&md5=855731c84d8 97750eee3526df0e9b58	Technology, India 36 Descriment of Berlodostolous: Kvensunt School of Destictor: Kvensunt Holmerik: Guinert Goodbinsore	Radhainshnan N, Saveetha Madcai College and Hospital (SIMATS), Indiz; Vasantha S, Saveetha Medicai College and Hospital (SIMATS), India; Pandurangan A.K., B.S. Jobdir Rahman Crescent Institute of Science and Technology, India		ook Final	Scopus 2-52.6	0-85167863342
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Srinivasan K.; Altenimi A.B.; Narayanaswamy R.; Vasantha Srinivasan P.; Najm M.A.A.; Matwa N.	Srinivasan, Kumaraswamy (57226069870); Altemini, Anmar B. ; (56491122200); Narayanaswamy, Radhakrishnan (7003268499); Vasantha Srinivasan, Prabhakaran (57210151806); Najim, Mazin A. A. (57210934586); Mahna, Nasser (23978491600)	57226069870; 56491122200; 7003268499; 57210151806; 57210934586; 23978491600	GC-MS, alpha-amylase, and alpha-glucosidase inhibition and molecular docking analysis of selected phytoconstituents of small wild date paim fruit (Phoenix pusilla)	8 Food Science and Nutrition	11 9	5304 5317 13	1 10.1002/fsn3.348 9	rd.uri?eid=2-s2.0- 8 85162231539&doi=10.1002%2ffsn3.3	University of Warith Al-Anbiyaa, Karbala, Iraq; Department of Biochemistry, Saveetha Medical College and 3 Hospital, SIMATS (Deemed to be University), Chennai, India; Department of Bioinformatics, Saveetha School of	Stokaca, Gapachement of Bachemistry, B. Herrir Isabito of Higher Education and Research (20148). Downay, India, Alsemin A.A., Department of Food Stockaca Agriculture, University of Bache, Bache, Pace, Pace, Diologe A Modeo, University of Notific Al-Assys, Linchak, Taya Expressionamy, R. Department of Bochemistry, Savetha Modeo, Savetha Stockaca, Savetha Modeo, Savetha Stockaca, Savetha School of Engineering, BMATS [Denemed to be University], Communication, Savetha Machine, Savetha Stockaca, Savetha School of Engineering, BMATS [Denemed to be University], Communication, Savetha Machine, Savetha Stockaca, Savetha School of Engineering, BMATS [Denemed to be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to Be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to Be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to Be University], Communication, Savetha Machine, Savetha School of Engineering, BMATS [Denemed to Be University], Communication, Savetha Machine, Savetha School of Engineering, Savetha School of Engineering, BMATS [Denemed to Be University], Communication, Savetha Machine, Savetha School of Engineering, Savetha School of Engineering, Savetha Machine, Savetha Ma	·	ticle Final	All Open Access; Gold Open Access; Green Scopus 2-s2.6 Open Access	0-85162231539
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Varghese R.M.; Subramanian A.K.; Maliael M.T.	Varghese, Remmiya M. (57218449706): Subramanian, Aravind K. (57221460627): Maliael, Mathew T. (57376301300)	57218449706; 57221460627; 57376301300	PowerScope** for Class II Malocclusions: A Systematic Review and Meta-analysis 2023	8 World Journal of Dentistry	14 7	639 647 8	10.5005/jp- 0 journals-10015- 2283	journals-10015- 2283&partnerID=40&md5=7ef29edc5 91a1518f06a0a1538951b48 https://www.scopus.com/inward/rec	Sciences (SIMATS) (Deemed to be University), Tamil Nadu, Chennal, India 9 20 College of Biotechnology, Al-Qasim Green University, Al-Qasim, Iraq; College of Pharmacy, Al-Zahraa University			eview Final	All Open Access; Scopus 2-s2.0 Bronze Open Access	0-85171293484
Mussa Z.H.; Al-Ameer L.R.; Al-Qalm F.F.; Deyab LF.; Kamyab H.; Chelliapan S.	Missa, Zainab Haider (5601377000); I-Mamer, Lubna Raad (5791903500); Depk, Issa Farhan (58180796600); Kamyeb, Hesam (55355146400); Chelliapan, Shreeshivadasan (12140068900)		A comprehensive review on adsorption of methylene blue dye using leaf waste as a bio- sorbent: isotherm adsorption, kinetics, and thermodynamics studies	Benvironmental Monitoring and Assessment	195 8	940	6 10.1007/s10661- 023-11432-1	1-023-11432-	6 Box 4, Hilla, Iraq; Medical Physics Department, Al-Mustaqbal University College, Babil, Hillah, 51001, Iraq; Department of Biomaterials, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical	Musa ZH, College of Bistechology, Al Qalmi Green University, Al Qalmi, Yaqui Ahmer Li, College of Memary, Al-Zahra University for Yomes, Etabality and Seller, B. F. Japartenet of Omerality Exclusion States of Weards (College), Exclusion States (College), Science States (College		zview Final	Scopus 2-42.6	0-85164625734
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Jahnavi Y.; Wahab A.J.; Sathya Narayanan R.; Narasimhalu C.R.V.; Sulochana S.	Jahnavi, Yatham (58292573700); Wahab, Afthab Jameela (58292136600); Sathya Narayanan, R. (58488801200); Narasimhalu, C.R.V. (35620912800); Sulochana, Sonti (55544684400)	58292573700; 58292136600; 58489801200; 35620912800; 55544684400	Multiple Eccrine Hidrocystomas of Scalp 2023	JK Science	25 3	189	190 1	0	85164971894&partner1D=40&md5=b4 (1e56b3625ad3849141ce804a5614aa	Department of Dermatology and Pathology Saveetha Medical College and Hospital, Thandalam, Tamil Nadu, Chemal, 602105, India	Jahna Y. Department of Dematology and Pathology Saverba Medical College and Hospital, Thandalam, Tamili Nada, Chemal, 602165, Inda; Wabb A.J., Department of Dematology and Pharlogio Savetha Medical College and Hospital, Pharlodiam, Tamili Nada, Cheman, 60202, Inda; Savetha Medical College and Hospital, Thandalam, Tamili Nada, Chemal, 602165, Inda; Savetha Medical College and Hospital, Thandalam, Tamili Nada, Chemal, 602165, Inda; Savetha Medical College and Hospital, Thandalam, Tamili Nada, Chemal, 602165, Inda; Savetha Medical College and Hospital, Thandalam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandalam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tamili Nada, Chemal, 602165, Inda; Salochana S, Department d Dematology and Pathology Savetha Medical College and Hospital, Thandiam, Tami	i Arb	icle Fit	al	Scopus	2-s2.0-85164971894
Monika K.; Nair S.V.; Balasubramanlan K.	Monika, Kumari (58525575900); Nair, Sanjeev Velayudhan (55965211300); Balasubramanian, Karthikeyan (57219574210)	58525575900; 55965211300; 57219574210	A Young Female with Renal Cortical Necrosis Treated with Intravenous Immunoglobulin in a 2023 Resource Poor Setting: A Case Report	Journal of the Indian Medical Association	121 7	65	67 2	0	c72b81e63192d3324739f7255c8c0c	Department of Macharlan, Provide Medical College Handled Terril Medic Channel (20077) India	Monita K. Department of Nephralog. Severtha Medical College Hingdral, Third Nada, Chemai, 600077. India, Nair S.V., Department of Nephralog, Severtha Medical College Heighted, Tamil Nada, Chemai, 600077, India, Balauduramanian K. Department of Nephralogy, Severtha Medical College Heighted, Tamil Nada, Chemai, 600077, India	Tamil Nadu State Health Insurance Arti	icle Fin	al	Scopus	2-52.0-85166947742
Jyotsna; Kamal V.S.; Shivarahini; Kumar R.	iyotsna (58494558600); Kamal, V. Shruthi (58493988400); Shivarahini (58493798000); Kumar, Ruban (58494181700)	58494558600; 58493988400; 58493798000; 58494181700	Dermatofibrosarcoma Protuberans of Scalp-An Unusual Site of Occurrence 2023	JK Science	25 3	194	196 2	0	https://www.scopus.com/inward/reco rd.uri?eid=2-s2.0- 85165134501&partnerID=40&md5=2b 6e7eb0131cfce8d9741d134be42855	Department of General Surgery, Saveetha Medical College And Hospital, Thandalam, Chennal, 602105, India	Jachina, Rogastimat di Ganara Sargan, Sunesha Medical Gollago, And Hospital, Thandiam, Channa, K62105, India: Kanal V.S., Spestiment di Ganara Sargan, Sunesha Medica Collago And Hospital, Thandiam, Cheman, Gallo Stanki, Shanalima, Rogaminera di Ganara Sargan, Sunesha Medical Collago And Hospital, Thandiam, Cheman, G622105, India, Kumar R., Department di General Sargan, Sunesha Medical Collago And Hospital, Thandiam, Cheman, G622105, India	Arti	icle Fin	al	Scopus	2-s2.0-85165134501
Karunakaran G.; Sudha K.G.; Ali S.; Cho EB.	Karunakaran, Gopalu (55480032500); Sudha, Kattakgoundar Govindaraj (57214440280); Ali, Saheb (57216128831); Cho, Eun- Bum (7202649980)	55480032500; 57214440280; 57216128831; 7202649980	Biosynthesis of Nanoparticles from Various Biological Sources and Its Biomedical Applications	Molecules	28 11	4527		2 10.3390/molec s28114527	lecule rd.uri?eid=2-52.0- 85161658382&doi=10.3390%2fmolec ules28114527&partneriD=40&md5=92	Remarking 252 Gongreening of Noworking, seedu, 02622, South Karea, Department of Broachinology, X-3. Rangasamy College of Arts and Science (Autonomous), Tamil Nadu, Tiruchengode, 637215, India; Department of Davide and Tamila Council and Science (Autonomous), Tamil Nadu, Tiruchengode, 637215, India; Department	Karunakara G, Institute for Applied Demistry, Department of Fine Chemistry, Soul National University of Science and Technology, 222 Gorgeneug-ro, Nowo-gu, Soou, 01811, South Konze, Sudha KG, Department d Biotechnology, KS. Kangasamy Callege of Ants and Science (Jacobsonaux), Tamil Nada, Trachengode, 637213, Noda, JAR J, Poriodoricis, Savehar Demis Callega and Inorgali. Saveebla institute. Molacia and Technology, 6322 Gorgeneug-ro, Nowo-gu, Sooul, 01811, South Korra Applied Chemistry, Department of Fine Chemistry, Soul National University of Science and Technology, 323 Gorgeneug-ro, Nowo-gu, Soud, 01811, South Korra	Ministry of Science, ICT and Future Planning, MSIP, (2022H1D3A2A02044281); National Rev Research Foundation of Korea, NRF	iew Fir	All Open Access; al Open Access; Gre Open Access		2-s2.0-85161658382
Dai Z.; Tang H.; Wu S.; Habbil M.; Morsel Z.; Ali H.E.	Dui, Zuocai (57225233911); Tang, Huaping (581462132500); Wu, Shenghin (57226714663); Habbi, Mohammad (57138215400); Moradi, Zohre (57221805447); Ali, H. Elhosiny (57211488535)	57221523911; 58169232500; 57226714963; 57388215400; 57221305487; 57711498525	Carrigendum to "Nonlinear consecutive dynamic instabilities of thermally hocked composite erchard paites on the offening dealers' (coundation" (Thin-Wailed Struct. 186 (2023) 110645) (Thin- Wailed Structures (2023) 1206, (20238323122001234), (10.1016/j.thws.2023.110645)))	Thin-Walled Structures	189	110899		0 10.1016/j.tws. 3.110899	https://www.scopus.com/inward/reco rd.uri?eid=2-62.0 85163199997&doi=10.1016%2fj.tws.2 023.110899&partnerID=40&md5=9fc5 a657c3e926f7a9c5483890438ebd	Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, 600 077, India Department of Denias Technical Sciences, Vice Vielid University, D.O. Dep. 2001, Alba Caud. Arabic	Dai 2, College of Mechanical and Electrical Eggineering, Homan City Librenthy, Homan, Yaperg, 412021, Chins: Tang H., Olina Costatruction Seventh Engineering Distaion Gorp., 1120 Interas. Respirator, 450000, China, Wu S, Contre of Modern Hacknologi, Galdharu University of Frances and Economics, Guidhau, Guiyang, 550000, China, Hable M, Guida Company Hodel Medharum, 3800, Autrinality, Moral Z, Faculty D, Galder M, Danard M, Barlon M, China Carego, Hall M, Cale Company Hodel Medharum, 3800, Autrinality, Moral Z, Faculty M, Galder J, Barlow M, Barlow M, Barlow M, China C, Berner, Michael M, Barlow M, China C, Berner M, Barlow M, China C, Berner M, Barlow M, Barlow M, Barlow M, China C, Berner, Michael M, Barlow M, China C, Berner M, Barlow M, China C, Berner M, Barlow	irre	atum Fir	al All Open Access; Bronze Open Acc	Scopus HSS	2-42.0-85163199997
Priyadharsan A.; Ranjth R.; Karmegan N.; Thennarsu G.; Rappathy S.; Hean Oh T.; Kanasundaram S.	Priyadharsan, A. (57253627096); Ranjith, R. (57209228406); Karnegan, N. (565040232); Hennarasu, G. (565772300); Raguarthy, S. (5697900); Hwan O. (16 (578012590); Ramasunduram, Subramanyan (24528972800)	57193627096; 57209228406; 6566041220; 36627723800; 5444976900; 57940125900; 24525972800	Effect of metal doping and non-metal loading on light energy driven degradation of organic dye 2023 using ZHO nanocatallysts	Chemosphere	330	138708		10.1016/j.cher 2 phere.2023.13 08	https://www.scopus.com/inward/reco etauri?eid=2-s2.0- 85153061012&doi=10.1016K2fj.chem 95153061012&doi=10.1016K2fj.chem etauri25168b83ud02525f95c65fb2c a0629	College of Engineering, Tamiloadu, Thiruchengode, 557 215, Indu; PG and Bessurch Department ef Botany, Government Arts College (Autonomus), Tamil Nadu, Salem, 636 607, Indu; Department of Chemistry, C. Kandasawani Nadu College for Min (J. Unit of Pachalyapper) Tanzti, Janna Nagar Saa, Tamil Nadu, Chemai, 600 102, Indu; Department of Physics, E.B.K. Arts and Science College, Eurolyampatri, Tamil Nadu, Dharmapuri, 63955, Indu; School Chemical Engineering, Yurugam University, Gyoogana, 2445, South Xerea,	Physikarsan A, topartment of Conservative Dentisity and Endodotrics, Saveetha Dental Golge and Heoptal, Saveetha Institute of Medical and Technical Sciences (SMAN3), Oternal, 400 2077, Indig. Englin R. Department of Physics, KS Caliges of Engineering, Tamihada, Thiruchappade, Eli? 215, India, Emmagani N, Pa and Rearch J, Sampatement of Dataset, Goovernand T. Caliges (Automound), Tami Neak, Sales, Tabio Shor, Matt, Thamasan, G., Opartment of Computing, Calicarasan Multical Caliges for Mann, Dataset Sales, Californian Math, Califordian Math, Califordian Mann, Dataset, Califordian Math, Califordian Mann, Califordian Math, Califordian Mat	Arts	cle Fi	al	Scopus	2-42-0-85153061012
Jasim S.A.; Jabbar A.H.; Kadhim M.M.; Thangavelu L; Abed A.M.; Mutlak D.A.; Hussein S.A.; Aravindhan S; Mustafa Y.F.	Juom, Saske Abdalkaveen (SS150927800); Jobar, Abdullah Hasan (SS150927800); Hadhim, Muratafa M. (S7228000651); Thangweli, Lakheni (S722446959); Jobad, Andre M. (S72750244000); Mutaka Demaner A. (S22755185); Husson Abymana Abed (S7694971000); Araxindhan, Surenkar (S728473853); Mutafa, Yazaer Fabir (S728372597)	58510927800; 57666250800; 57223000961; 5722149839; 57716714900; 57220785189; 57694671000; 57226423815; 57203725947	Manufacturing of bimetal 1060/5083 composites 2023 via accumulative press bonding	Journal of Applied Research and Technology	21 4	707	712 5	o	https://www.scopus.com/inward/reco rd_ur/Peid=2-2.D 8517371941&Bpartner10=40&md5+ed 900b12c98a5ee1c72957036e3d2c14	Scientific Research, H-Muthanaa, Samawah, Irag, Department of Dentistry, Kut Linkersity College, Waszi, Kut, 52001, Irag, College of technical engineering, The Islamic University, Najaf, rag, Department of Pharmacy, Osol Addeen University College, Baghdad, Irag, Department of Pharmacology, Sweetha Dental College, Saveetha Institute of Medical and Technical Science, Sweetha University, Chennal, India; Department of Air conditioning	Jaim SA, A Main' University College, Medical Laboratory Techniques Department, Al-anbar Alamadi, Iraz; Jabar AH, Optical Department, College of Medical and Health Technologi, Sawa University, Ministry of Higher Education and Scientific Research, M-Muthuna, Samaudi, Iraz; Rahlmin M.M., Department of Dentistry, Lat University College Department of Pharmacologi, Saveth Dental College, Savethal Institute of Medical and Technical Sciences, Savethal University, College of Medical and Health Conditioning on Effort Savethal Dental College, Savethal Institute of Medical and Technical Sciences, Savethal University, College and Medical Additional, Savethal Networks, Cheman, India, Addit A.M., Department of Ale Conditioning and Effortsinon, Alexandral University College Savethal Institute of Medical Active University College Savethal Sciences, Norae, Laboration, J. Matara College for Manacolagi, Savethal Institute of Medical Sciences, Norae, Laboration, Savethal Institute of Pharmacologi, Savethal Institute of Medical And Human College Frances, University of Modula 17, Department of Pharmacologi, College of Pharmacol, University of Modul, Modul, 41001, Iraq	Arti	icle Fir	al	Scopus	2-\$2.0-85173719141
Wu Y.S.; Lee M.F.; Guad R.M.; Oreer F.Z.; Velaga A.; Sabramaniyan V.; Falora N.K.; Falora S.; Choy K.W.; Lee S.M.; Copineth S.C.B.; Verma A.; Law T.F.	Wu, Yuan Seng (3721886496); Lee, Michelle Felicia (2721240000); Gauda, Bhany, Mu (107140716400); Cener, Fathina Sabamaniyan, Yushine (10714071894); Diras, Kerai Jiani (18460724200); Fuloria, Johang (1879614800); Chon, Kerai Vanni (1845072200); Fuloria, Johang (1879614800); Chon, Ker Woon Gill (19509120); Cener Sen Weng (1850071800); Gauda, Sabah C.B. (7068538013); Wensi, Annia (1892137200); Lau, Tar Pheng (19570151400)	57219866896 57913400300, 57140785600, 58099349000, 5744252300, 56712219800, 5869704200, 5594426300, 5671231980, 5857705440, 559442800, 5671389120, 5857705440,	Insight on Adamso Astrolic, Associated Protochemical, and Panenal Medicular Recharator of Quargianis Index A Mar Merkere, Pandangan tertang Aktivit Adamser, Frakma Bertatan ah Matsiman Moldal Bergenal Quargalis Index: Sunta Kajian Minj	Sains Malaysiana	52 6	1749	1758 9		http://www.scopus.com/inward/reco id.ar/indsi2.42.0 853703409664ai-01.07576102/jum 11.02074-3206 11.8partner01-408.mdS+er777330604 53854a3fSeec87a68bae5	Petaling Jaya, 47300, Malayaka, Department of Biological Sciences, Johood of Modical and Life Sciences, Jamaya Howenty, Sologan, Antaliag Jaya, 47300, Malayaka, Department of Biological Sciences, Jamaya Houding Jawa, Jawa Handin, Sonone, Libowenta Malayaka, Sabah, Sabah, Ataba Kata Kataba, Kataba Ghang, Sabar Jawa, Sabar Sabah, S	why 15, Careford Full Search, Sensor Laward, School of Medical and Life Sciences, Somey University, Salargen, Patallay Jan, 47500, Malaysis, Dapartment of Hashing, And Sanaka, Sanaka Salar, Sanaka Salar, Patallay Salar, Sanaka Salaar, Sanaka Salar, Sanaka Sanaka Salar, Sanaka Salar, Sanaka Salar, Sanaka	f Neurosciences: Research Foundation, NRF, (GRTEX-OTR-CVVR-YPOMNM-001-2022); Arti Sunway University, (-03-2022)	cle Fir	al All Open Access; Bronze Open Acc		2<2.0-85170436096
Shehnaz S.I.; Roy A.; Wjayaraghavan R.; Swanesan S.	Shehnar, Syed Ilyas (36716961200); Roy, Avitha (55066646400); Vijayaraghavan, Rajapopalan (11039866060); Svanesan, Senthilkumar (3663688400)	36716961200; 55066646400; 11039860600; 36636888400	Luteolin Mitgates Diabetic Dyslipidemia in Rats by Modulating ACAT-2, PRARa, SREBP-2 Proteins, and 2021 Oxidative Stress	Applied Biochemistry and Biotechnology	195 8	4893	4914 21	1 10.1007/s1201 023-04544-4	rd.uri?eid=2 <2.0- 1010- 85153748313&doi=10.1007%2fs1201 # 0.023-04544- 4&partneriD=40&md5=1eae243d1c8f1 #	Pharmacology, Saveetha Dental College and Hospitals, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennal, 600077, India; Department of Research and Development, Saveetha Institute of Medical and Technical Sciences. The Mindu Chengal Editors in Savethanet of Biorcinese. Institute of Medical	Stehnas SL, Dapantment of Pharmacology, Saveetha Medical College & Hoopital, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chemai, 602105, India, Roy A, Centre for Transducciplinary Research, Oppartment of Pharmacology, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chema, 600077, Mod., Vijoyangkawa R, Oppartment of Research and Development, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chema, Sciences, Tamil Nadu, Chemai, 602105, India, Saveanas J, Department of Research and Compositiones. Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chemai, 602105, India, Institute of Bioscienchology, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chemai, 602105, India, Department of Biosciences, Institute of Bioscienchology, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chemai, 602105, India,	AtS	cle Fi	al	Scopus	2-42.0 85153748313
Honseinzadeh A, Zumari A, Jahrir I KJ, Yant A, Galckin A, Tayris I L; Vah E, Abbasi M, Amani A.M. Chellingan S, Kamyab H, Anbardar M.H.; Jangiou A.	Hoseinsade, Ahmad (86413/1902); Zanaer, AI (372035399); Johari, Hamed Cheddea (1581181902); Varc, Ahmad (13844213400); Golcha, AI (5958647200); Tayeh, Loat (1584554900); Calcha, AI (5958647200); Fayeh, Loat (15721412139); Amara, AI (Mahammad (57184714342); Calligan, Perelavidana (12004800); Fangh Arm, 1553514400; Anburdar, Mahaman (5721471251)	8643247800; 57202052099; 15831815200; 53574713800; 53586277200; 54884490904; 53574713800; 5355346400; 12787681600; 53553546400; 12787681600; 57211473851	Moving beyond nandtachnology to uncover a gimme of hops in slubeten medicine: Effective nanoparticle-based therapoetic: strategies for the management and treatment of diabetic host usors	Cell Biochemistry and Function	41 5	517	541 24	1 10.1002/cbf.31	https://www.scopus.com/maard/reco rd.ur/Weid-24.20 3856 65:5507612466a-H3 1002N17661.38 1586gurther-04-RendS-acc60177677c 1995aa464c7022412865	Department of Internal Medicine, Indexine and Metabolism Research Centre, Dirac Livinevsky of Medical Someres, Shira, Juny, Department of Tsass Department of Associated Someres, Shora A Associated Medical Someres, Shira A June, Sharaka Medical Metabolism Medical Metabolism M		fice gl	lew Fir	я	Scopus	2-12.0-85163076124
Divya D.; Mala R.; Nandhagopal M.; Narayanasamy M.; Thennarasu S.	Divya, Dhakshinamurthy (57235730500); Mala, Ramanjaneyulu (5720950057); Nandhagopal, Manivannan (57200938802); Narayanasamy, Mathivanan (660281761); Themarasu, Sathiah (57212208604)	57235730500; 57209250057; 5720938802; 6602831761; 57212208604	Coordination of Distal Carboxylate Anion Alters Metal Ion Specific Binding in Imidaao (1,2- 2023 a)pyridine Congeners	Journal of Fluorescence	33 4	1397	1412 15	1 10.1007/s1085 022-03122-x	895- 85146933280&doi=10.1007%2fs1089	Organic and Biooganic Chemistry Lidoratory, CSR—Control Leather Research Institute, Chemia, Adyar, 600020, India, Academy d Scientific and Honosive Research (ASR), CSR. – Central Leather Research Institute, Chemai, Adyar, 600020, India, Biocontrol and Microbiol Mertabolites Lab, Centre for Advanced Studies in Beatur, Juliversitry (Markas, Guindy Campus, Chemai, 40002), Hada, Department of Microbiology, Savesha Medical College and Hospital, Thandalam, Chemai 4622155, India	Locat, Jong Andraned Studies is Benchendungs, artenise interfaced configuration of the con	Technology, India, डीएसटी; University Grants Commission, UGC; Department of Chemistry, Aliceh Marine University Control Laboratory	cle Fir	al	Scopus	2-s2.0-85146933280
John C.R.; Natarajan P.G.; Mahipathy S.R.P.V.; Insudasan J.S.; Durainaj A.R.; Sundaramurthy N.; Jayachandiran A.P.	John, Centina Roce (5702029894); Natarajan, Praveen Ganesh (57204575493); Mahipathy, Surya Rao Ravie Natas (56730696100); Iseudasan, James Solomon (561203700); Touraing, Alagar Raja (56730775200); Sundaramurthy, Narayanamurthy (57191051697); Jayachandiran, Anand Praxath (57194612531)	57202299894; 57204575493; 56730869100; 56120837200; 56730775200; 57193051697; 57194612531	Feasibility of Laterocaudal Approach in Comparison with Subtarnal Approach in the Management of Orbital Rim Fractures in Indian Population: A Prospective Study	Journal of Maxillofacial and Oral Surgery	22 3	661	665 4	0 10.1007/s1266 022-01805-3	rd.uri?eid=2-s2.0- 663- 85139505484&doi=10.1007%2fs1266 (Department of Plastic and Reconstructive Surgery, Saveetha Medical College and Hospital, Tamil Nadu, Chennal, India	John CR. Dipartnert of Flastic and Reconstructive Surgery, Soverbla Medical Gallege and Hospital, Tamil Mada, Chennal, Holls, Marzinger F.G., Dipartnert of Partics and Reconstructive Surgery. Soverbla Medical Callege and Hospital, Tamil Mada, Chennal, Jenk, Martinger J. Saverbla Medical Callege and Hospital. Tamil Mada, Chennal, Hospital, Tamil Nada, Chennal, Hospital,	4-41	cle Fir	al	Scopus	2-s2.0-85139505484
Qurezhi F.; Yurul M.; Brahim H.; Kamyab H.; Chellagan S.; Pham C.Q.; Vo D./C/K.	Quresh, Fail (5720785454); Yuad, Mohammad (5720490203); Brahm, Husaneddin (5886555400); Lampab, Heam (53555144400); Danllapar, Shreeshvadsan (1214008590); Paan, Otam Q. (57567402200); Vo. Da-Vere N. (5957558000)	57207815434, 57220490,003, 58686556900, 55355146400, 12240048900, 57367402200, 35957358000	Contemporary avenues of the Hydrogen industry: Opportunities and challenges in the eco-friendly 2022 approach	Environmental Research	229	115963		11 10.1016/j.enw 2023.115963	http://www.scopus.com/inward/reco rd.uri?ed=2-2.2. wrss. 85154535898.doi:10.10.1678.2] wrws 3	Peroloum Digneering, Universiti Televolge PETROVAS, Bandor, Perok, Seri Iskanda, Stati, Makyaci, Iestika di vylekoston Resceve, Universiti Televolge ITERONAS, Bander, Perok, Seri Iskandar, 2520. Makyaci, Catan Energy Technologies Research Instituta, Process Systems Engenering, Faculty of Eligenering and Applied Sonce, University of Reing, 1237 Watcane Rohma, Reinga, 1452-023, S. Candar, Roally de Anthender and Uthanian, IUT University, Colife Rumpanha SY and Boargonic, Quinto, Ecaudro, Department of Biomatorials, Soverba Derota Clanges and Hopatil, Saverha Instituta of Macdari and Technical Senses, Gannas, 6300 77, India; Process Systems Eigeneering, Castoly, Guida, Makyacia, Rostena, Konaly d Eigeneering, Livense Technologi Makyacia, Justoly Castol, Sadakos, Rostena, Shandy d	Overal F. Department of Periodean Engineering. The Glocal University, Staturangu, 247221, Modx, Yauri M. Department of Periodean Engineering. Universit Technology IETDOS Bandar, Perezki Sehlander, 2512, Modayas, Institute of Hydrochone Konewy, Universit Technologie FEROMA, Bander, Seid, Stellander, Statul, Modayas, Institute A. Protectional Engineering and Applied Science, Universit Technologies Research Institute, Process Spritters Tegenering, Cole Humphane MJ, Van de Booggess, Quilla, Calaco, Papartment (Saturana, Parkewa, Registrated, Statulana, Statul	y Arti	cle Fir	al	Scopus	2-42.0-85154585869
Kumaraswamy S.; Prabhakaran VS.; Narayanaswamy R.	Kumaraswamy, Srinivasan (57226069870); Prabhakaran, Vasantha- Srinivasan (57210151806); Narayanaswamy, Radhakrishnan (7003268499)	57226069870; 57210151806; 7003268499	Molecular Docking Analysis of Embelia ribes for Selected Constituents as Spodoptera frugiperda (Fall Armyworm) Beta Glycosidase and Caspase-1 Inhibitors	Nature Environment and Pollution Technology	22 2	1023	1028 5	0 10.46488/NEP 023.v22/02.04	https://www.scopus.com/inward/reco rd.urt?eid=2-2.0- EPT.2 85164783891&doi=10.66488%12/NEFT- 49 2023.v22102.049&partnerID=40&md5= e73db18fe95c076d27724675eb1d352 (d	Department of Biochemistry, St. Peter's Institute of Higher Education and Research (SPIHER), Avadi, Tamilnadu,	Rumaraswamy S., Department of Biochemistry, S. Peter's Institute of Higher Education and Research (SPRER), Awali, Tamlinadu, Chenal, 600 054, Inda, Prabhakaran VS., Department of Bioinformatics, Savetha School of Engineering, SMAITS (Deemed to be University), Thandalam, Tamlinadu, Chenal, 602 105, Inda, Nazayanaswamy R., Departmer of Biochemistry, Savetha Medical College and Rospital, SMAITS (Deemed to be University), Thandalam, Tamlinadu, Chenal, 602 105, Inda	Arti	cle Fir	al All Open Access; Open Access	Sold Scopus	2 < 2.0-85164783891
Yu H.; Habibi M.; Motamedi K.; Semirumi D.T.; Ghorbani A.	Yu, Hongying (57215839770); Habbi, M. (SA45529200); Metamedi, K. (S325248900); Semirumi, D.T. (58095250500); Ghorbari, A. (58552704700)	57215839770; 58485829200; 58235248900; 58095250500; 58552704700	Utilizing stem cells in reconstructive treatments for 2022 sports injuries: An innovative approach	Tissue and Cell	83	102152		0 10.1016/j.tice. 23.102152	https://www.scopis.com/inward/reco 2e.20 8516674575&doi-10.1016%C21stce.2 023.102152&partner/D=40&md5=ed6 5eba0599cc47bc15692364ce62851 1	of Biomstrainis, Savestha Dental College and Hospital, Savestha Institute of Mudical and Technical Solences, Chemani, 600 277, Maka Instituto of Rescarch and Developmenc, Polyn Tau Vinvenity, Rohma, 550000, Viet Name, Student Resarch Committee, School of Medicina, Isahan Linvenity of Medical Solences, Isahan, Isar, Department of Biomstrainis, Ilauinica Azel University, Isfahan, Ivan; Biotechnology Department, Ralavarjan Branch, Islamic Azed University, Isfahan, Ivan	Yu H, Physical Education Department, Jingshu Ultiversity of Technology, Hubel, Jingmen, 448000, Chice, Hobbi M, Faculty of Architecture and Ultransm. UTE University, Calle Remigrands XI and Baugeish, Daulin. Scaudor, Department of Biomatrials, Sovethal International Company, Jacobian M, Baugeish, Buden Technology, Department, Sale 2007). Hub, Huther & Research and Devologence, Du Yan University, Baharg, Salawa Huten, Metanadi E, Jacobian A, Butechnology Department, Fallwarjan University of Medical Sciences, Ishihan, Iran; Seminim D.T, Department of Biomaterials, Islamic Azad University, Isfahan, Iran; Ghorbani A, Botechnology Department, Fallwarjan Branch, Islamic Azad University, Jidahan, Iran	Rev	iew Fir	al	Scopus	2.42.0.85164674575
Tawabeh M.; Mohammed S.; Al-Othman A.; Yusuf M.; Mofijur M.; Kamyab H.	Tawloh, Muhammad (5328058400); Mohammed, Shina (88018775500); A Othman, Nama (5737945689); Yuaf, Mohammad (5720482012); Kalimyah, Mesam (5535346460)	55328058400; 58018719500; 57197945689; 57220490203; 57204492012; 55355146400	Micros and Mittere based materials for removal of pharmacodical compounds from wastewater: 2021 Critical review	Environmental Research	228	115919		18 10.1016/j.enw 2023.115919	http://www.scope.com/inward/reco rd.wi/bidd2-22.0- 85157344958&doi:10.1016/03/jemer 8.2023.119398&partnert0=40&md5=e 9.276773323dc5bd8f43c04885adc	University of Stargh, P.O. Boz 26565, Shargh, United Arab Emirator, Istaffuer of Hydrocarbon Recovery [HR], University Teinologi JETIONAS, Bander Bartinader, Perk J. Stallow, Electre for Enchology in Vister and Vastawater, School of Oui and Environmental Engineering, University of Technology Sydney, Ulimo, 2007, KNM, Austall, Michanical Engineering Operativen, Prince Mahamand Bin Fahd University, Al Obacit, 13552, Saad Arabia, Faculty of Architecture and University of University, Gella Fumpanba S/N and Biosprosito, Optim. Electro Characteria, Saretta Characteria, Savetta Savetta Characteria, Savetta Savetta Savetta Characteria, Savetta br>Savetta Savetta	Taxadhah M, Sustainabia and Romwellis Energi Engineering Digastineet, University of Surgh P, ED Bur 2727; Surgia, United Arab Ensizet, Sustainabia engi P, Rower Explore Research Connex, REE, University of Surgia, P.D. Bar 2727; Surgia, United Arab Ensizet, Mohammed S, Sustainabia end Research Energy E, Rower Explore Surgia, P.D. Bar 2727; Surgia, United Arab Ensizet, Ard United A., Department of Oswards and Biological Engineering Experiment, University O Surgia, P.D. Bar 2727; Surgia, United Arab Ensizet, Ard United A., Department of Oswards and Biological Engineering, Marcina University Surgia, United Arab Ensizet, Van M, Instituted Hydroxaton Recovery (HRI, University Telebolog PRTROMS, Bandra Ser Islandar, Ferral, St203; Malayia, M, Lostan La Engineering Department, Nivez Mahammad Inn End Oswards, J. 1992, J. Cald Araba; Kamyal N, Facaby of Architecture and University, Erkolandar Marchine, Kachana Lingeneering Department, Nivez Mahammad Inn End Oswards, J. 1992, J. Cald Araba; Kamyal N, Facaby of Architecture and University, Erkolandar M, Handhan Lingeneering Department, Nivez Mahammad Inn End Oswards, J. 1992, J. Cald Araba; Kamyal N, Facaby of Architecture and University, Erkolandar M, Bardhan J, Bardan, Marahana J, Saradhan J, Andraha J, Saradhan J, Cheng J, Saradhan J, Cheng J, Saradhan J, Cheng J, Saradhan J,		lew Fir	al	Scopus	2-42.0-85157944958
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Abloye K.J.; Harun N.Y.; Suflan S.; Younf M.; Ramyb H.; Hassam M.A.; Jagaba A.H.; Saliru S.; Ubackslith M.; Pandrt B.; Dhalwal N.	Abloys, Kurmi Joshus (57212447133); Hurun, Noorfidas Yub (559900):Softa, Suria (14247822400); Huari, Maamid (1520240020); Burkh Jeams (155315400; Huari, Maamid Sitra, Surajacetes (572109449); Utaladulih, Mohd (55555602100); Rvisti, Huhan (17543511); Thaliwal, Navdeep (5718846487)	57212447185 55939011500; 4427622600; 57220490008; 5555544400; 5728866470; 5731179865; 5721106449; 5505462100; 57395511611; 57188846487	Reputation of ash stagging behavior of paim oil decanter cake by alum sludge addition	2023 Chemosphere	330	138452			10.1016/j.che 20 phere.2023.1: 52		Technical Sciences, Chennal, 600 0/7, India; Malaysia-Japan International Institute of Technology, Universiti Technical Melevale, Jeles Colleg Volume Dates, Kuele Lussey, CANDO, Melevale, UIC-C, Cretes of Disfuel and	Yaza M, sellata et hydroczton Recome, Downat Tenologi PTFDUAL, Frank, Bardar Seri Haanda, 19215, Mahyak Changki H, Tabuly et Arbeita Sciences, Chemes, GHO Z, Mak, Mayaba S, Barta B, Manaka S, Bardar Seri Haanda, 2012, Mahyak Changki H, Tabuly et Arbeita Haana M, HCAC Centre of Bullevia and Biochemical Research, Institute for Santanaba Bulding, Universiti Tendong Mitropia, Marka, Seri Nakada, 2014, AuX, Department G (2017) Adda, Malyaba J, Bardar B, Manaka B, Malana J, Bardar B, Marka M, Hang K, Santan M, Santa M, Santa M, Santa M, Santa M, Bardar K, Santa M, Bardar M, Bardar M, Bardar K, Santa M
Kumar V.; Umesh M.; Shanmugam M.K.; Chairabory P.; Duhan L.; Gummad S.N.; Parija R.; Jayaraj L.; Dasarahaliy Hulgouda L.K.	Kumar, Visay (5719123138); Umesh, Mirda (57193844731); Shannagan, Mang Kumar (5721682402); Chakasborg, Priha (56130211500); Duhan, Ludy (5748213400); Gummad, Sarhyanarayana, Kar(5020988); Paray, Rus (56470120); Jayaraj, Yyaopan (5660214800); Dasanahily Huligowda, Lahih Kumar (5857200000)	57197225128, 57193844732; 57216883402, 56530211500, 57845216300, 6603099886, 8604703100, 5604216300, 5667700000	A Retrospection on Mercury Contamination, Bioaccumulation, and Tosichy in Diverse Environments: Current hisples and Future Prospects	2023 Sustainability (Switzerland	15 1	8 13292			1 10.3390/su15 3292	https://www.scopus.com/inward/re rd uir/eid-0.42.0- 85172875053&doi=10.3390%2fw15 813928.gartner/0-408.md5-6d5eb ac3a633627114716#6879f0b	(Deemed to be) University, Whitefield, Karnataka, Bangalore, 560066, India; Department of Biochemistry,	Kumar V, Bisconversion and Tissue Engineering Laboratory, Department of Community Medicin, Saveetha Medical College and Hospital, Saveetha Institut Sciences (SMART), Tamil Nako, Chemak, (K22)SK, Indig Lineek MJ, Department of Uke Sciences, CHIST (Demante to be University), Hours Read, Enzalada Samungan ML, Angele and Inductival Ukerbolikog, Department of Ukerbolikog, Institution of Tachologi Mykathar, Tamil Nako, Chemak, GOO25 School of Alleri Hauftharer and Sciences, Jain (Dement bol) Uliviersity, Whitterliek, Samutaka, Sargiolers, Stobiol, India, Dahan L, Department of School Saveetha School Of Specific Sciences, San (Dement bol) Uliviersity, Whitterliek, Samutaka, Sargiolers, Stobiol, India, Dahan L, Department of School School of Marin Kanga, Rohta, Labora, Saka, Samada SA, Jangela end Inductivit Mohologia, Department of School Savetha School Of Specific Savetha School (Savethare), Savetha School School, Savetha School Of Stobiol, Nature Aller, Savetha, School School, Savetha School School And Jana Savetha, School School And Jana School, Savetha School School Savetha, School School, Savetha School School Savetha, School Savetha, School School Savetha
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Husein I, Had J.M.; Surrendar A.; Grynanow N.N.; Khairullina R.G.; Bolew D.G.; Hol H.T.	Husein, Ismail (37200775346); Hadi, Jihad M. (38505688120); Serendir, A. (37393873830); Grycunova, Hatshya N. (22394418800); Isbanoline, Rozed G. (3721377857); Isolov, Omiry O. (36845561300); Hoi, Huyeh Tan (57213445081)	57200725346; 58500688100; 57191878392; 22934418800; 57211778517; 56845561300; 57215449081	Bismuth oxide nanostructure supported on Cu foam as efficient electrocatalyst toward carbon dioxide electroreduction	2023 Ionics	29 8	1	3213 3223	10	1 10.1007/s115 023-05000-3	1-023-05000-	Department of Mathematics, Universitia kilam Regin Southard Utan, Media, Modossia, Department of Mathical Laboratoria Source, Calliger Handi Sources, University of Human Deedgeman, Kardisan Regional Government, Sakiman, 44002, Iraz, Department of Pharmacology, Saveeta Dantal Callega and Mathical Source and Micchaels, Tagliatti Sate University, Tolyatti, Massian Hederatori, Kaza Federal Birtheetkaya Sa, Billy J, Maccae, 19991, Asusian Federatori, Language Department, FPT University, Hano Vet Nam	Husein I, Department of Mathematics, Universitar Islam Regeri Samatara Utara, Medan, Indonesia; Had J.M., Department of Medical Laboratory of Science, Sciences, University of Human Development, Laufatara Regional Geneminer, Salaman, 4600, Ling, Sanedar A, Department of Mondard Technical Science, Chemother Regional Laboratory Department of Mondard Technical Science, Chemother Regional Constraints of Medical and Technical Science, Chemother Regional Constraints of Mondard Technical Science, Chemother Regional Laboratory, Daynettine of Manatara, Science and Met Ubinensity, Tolymit, Russian Federation, Bahardina R., Eszan Federal Ubinensity, Esza, Russian Federation, Bolov DD, Institute of Pharmacy, Schemor Medical Ubinensity, Trubetslays SL, Bidg J, Moscow, 19993, Russian Federatori, Ho H.T., Language Department, PFT University, Hano, Viet Nam
Ekona B.C.; Bkona L.N.; Yauf M.; Haruta A.; Bkogu C.K.; Morican Z.M.A.; Kamyab H.; Pham C.G.; Vo DV.N.; Chellogan S.	Elecona, Bernard Chulasourneka (37658527900); Elecona, Leonard Namel (321834500); Yuul, Mohammad (3722490200); Haruna, Adautol (2712544598); Haruna, Barthol (2712541598); Haruna, Barthol (271541598); Haruna, Haruna, Henne, Haruna, Haruna, Chulan, Churo, (17374742020); Analya Hei, (1537544600); Pohlapan, Streeshindasan (12140068900)	57058627900 5828514500 5722040000 57255461994 5828547000 11139915400 55355146400 5728740200 1957758000 121440068900	Recert advances in the biocatalytic mitigation of emerging pollutarits: A comprehensive review	2023 Journal of Biotechnology	369		14 34	20	13 10.1016/J,Jbid 2023.05.003	https://www.scopes.com/invasrd/ro et.url?ed=2+2-0- et.url?ed=2+2-0- c.2023.05.0024ptwtertr=0-606ers- 2434cccece44ccfade72cfte44438b0c	Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, 600 077, India; Browner, Sustame Engineering Centre (BBOSDECT), Exculty of Chemical and Engres Engineering,	Eleoma B.C., Department of Chemical and Biological Engineering, The University of Alabama, Tuscaloosa, 35487, AL, United States; Eleoma L.N., Departme
Nishat A, Yuud M, Qadr A, Ealer Y, Yandol V, Jaz Hun M, Ben Mouss S, Danyah H, Shgid SS, Prakat C, Yang H, A, Brahin H, Kido SJM	Nishat, Miron (5722460007); Yuurf Mohammad (5720460003); Qadr, Adold (B364489500); Kuran (71072072470); Vandhv Vikel (71072072470); Monsta, San (1206407000); karahan, Mironan (533514460); San (1990); Marana (1990); Marana (1990); Yang, Hirikagan (1992); Marana (1990); Yang, Hirikagan (1992); Marana (1990); Yang, Hirikagan (1992); Marana (1990); Kastassan (1992); Marana (1990); Kastassan (1992); Marana (1992); Kastassan (1992); Marana (1992); Kastassan (1992)	572260807, 572049038, 5854489100, 5782746705, 57818900305, 5701878-77, 12004097005, 5535146400, 5844074000, 56770972300, 5935146400, 5844074000, 59725595400	Watewater treatment: A short assessment on available techniques	2023 Alexandria Ingineering Journal	76		505 516	11	4 10.1016/j.aej 3.06.054	rd.uri?eid=2-s2.0- 85162897837&doi=10.1016%2fj.aej	Department of Petroleum Studies, Zakr Husain College of Engineering and Technology Align Muslim Developm, Kingh, Shudies, Zakr Husain College of Engineering and Technology Align Muslim Developm, Kingh, Shudies, Zakr Husain, Shudies Align Muslim, Shudies J Shudies, Shud	v. Backarola and Scientific Department of Safety and Docupational Intellity, Pakid Agency "National Scientific and Research Institute of Macharol Safety and Docupational Intellity, Pakid Agency" National Scientific and Research Institute of Macharol Safety and Docupational Intellity, Pakid Agency "National Scientific and Research Institute of Macharol Safety and Docupational Intellity, Pakid Agency Tational Scientific Technol. 2009 Technol. 2000 Technol. 2000 Technol. 2009 Technol. 2000 Technol. 20
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Ramachandran N.; Panvathi A.; Kumar M.	Ramachandran, Niveda (58490304700); Parvathi, A. (58490052300); Kumar, Manoj (57225851923)	58490304700; 58490052300; 57225851923	Lateral Nasal Wall Lobular Capillary Hemangioma- A Rare Case Report 2023	JK Science	25 3	1	97 198	1 0		https://www.scopu.com/neard/wco nd.w?led4-2.1.0 Bisle#33105gartent0+486md54e nada, Chemuk 602105, India de:3610-973318-de/37173354427	Ramachandran N., Department of Ozohndaryngiologi, Sweetha nedical college and hospital, Sweetha Nagar, Thandalam, Tamil rada, Chemal, 602105, India, Penvathi A, Department of Ozohndaryngiologi, Sweetha nedical college and hospital, Sweetha Nagar, Thandalam, Tamil rada, Chemal, 602105, India, Kumar M., Department of Otorhindaryngiologi, Sweetha medical college and hospital, Sweetha Nagar, Thandalam, Tamil rada, Chemal, 602105, India, Kumar M., Department of Otorhindaryngiologi, Sweetha medical college and hospital, Sweetha Nagar, Thandalam, Tamil rada, Chemal, 602105, India
Vimalraj S.; Sekaran S.	Vimalraj, Selvaraj (55625304400): Sekaran, Saravanan (58293545100)	55625304400; 58293545100	RUNOK Family as a Promising Biomarker and a Therapeutic Target in Bone Cancers: A Review on 2023 Its Molecular Mechanism(s) behind Tumorigenesis	Cancers	15 12	3247		0	10.3390/cancers1 5123247	https://www.szpac.com/masa/tros neu/melo 24, 20, 20 partment of Prosthodorstos, Savetha Denta Collega and Hospital, Savetha Institute of Medical and 8513828458460-10.339012/amer 18231221478/partmeto-bandha-sizet 6eaaa62220200005645154545 6eaaa62220200005645154545	Vinueling S, Degartment of Prosthodostics, Saveetha Dental College and Hoopital, Saveetha Institute of Medical and Technical Sciences (SMATS), Saveetha University, Tamil Rada, Chemua, 600077, India Releve Rinal Open Access; Gold University, Tamil Rada, Chemua, 600077, India Releve Rinal Releve Rinal Open Access; Gold Open Access; Gold Open Access; Gold Open Access; Gold Access; Gold Open
Priyadharsini J.V.	Priyadharsini, Jayaseelan Vijayashree (25960263600)	25960263600	Potential role of circulating bacterial DNA as diagnostic indicator of oral cancer 2023	Future Microbiology	18 11	e	95 697			rd.ut?leid=2-22- BS170112152526d=10.2217NL2Fmb- Clinical Genetics Lab, Center for Cellular & Molecular Research, Savetha Dental College & Hospital, Savetha 2022- DS1Skontref=V=0408md5-s204696c0 DS1Skontref=V=0408md5-s204696c0	Physikhausina LV, Clinical Genetics Lab, Center for Cellular & Molecular Research, Saveetha Dental College & Hospital, Saveetha Institute of Medical & Technical Sciences, Saveetha University, Chemai, 600077, India Editorial Final
Maliael M.T.; George A.M.; Prasanna Aravind T.R.; Chellappa L.R.; Varghese R.M.	Mallael, Mathew Thomas (57376301300); George, Achwin Mathew (59982642900); Frasana Arzvind, T.R. (5849232200); Chellapa, Lalitha Rari (5721990732); Varghes, Remmiya Mary (57218449706)	57376301300; 55992642900; 58492322200; 57218901722; 57218449706	Quantitative assessment of ramal bone width and the proximity of the inferior canal for the predictable insertion of ramal inplants: Cone- beam computed tomography study	APOS Trends in Orthodontics	13 3	1	46 152	6 0	10.25259/APO5_1 62_2022	b630ed349fc0a6b5ed38ca3 https://www.scoous.com/inward/reco	Nabled M.T., Department of Orthodomics, Sweetha Decid Collega et depugit, Sweetha Institute of Medical and Technical Sciences, Tamil Nada, Chemoni, India: Scienge A.M., al Department of Orthodomics, Sweetha Decid Collega et al Nagati, Sweetha Institute of Medical and Technical Sciences, Tamil Nada, Onmoni, Neila, Parasma Azendo M.T., Palek Health Department of Orthodomics, Sweetha Decid Collega et al Nagati, Sweetha Institute of Medical and Technical Sciences, Tamil Nada, Onmoni, Neila, Parasma Azendo M.T., Palek Health Department of Orthodomics, Sweetha Decid Collega et al Nagati, Sweetha Institute of Medical and Technical Sciences, Tamil Nada, Onmoni, Neila, Parasma Azendo M. Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Sweetha Institute of Medical and Technical Sciences, Tamil Nada, Onemai, Neila, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Sweetha Institute of Medical and Technical Sciences, Tamil Nada, Onemai, Neila, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department of Orthodomics, Sweetha Decid Collega et Al Nagati, Nagati, Vageleae R.M., Department
Solanid LA; Dinesh S.P.S.; Jain R.K.; Balasubramaniam A.	Solanki, Uchi Adhwin (57218423797); Dinech, S.P. Sarawana (5720954107); Jain, Ravindra Kumar (56292105000); Balazubramaniam, Arthi (56938159500)	57218423797; 57200954107; 56292105000; 56938159500	Effects of titanium oxide coating on the antinicrobial grogenties, surface characteristics, and cytotoxicity of orthodontic brackets - A 2023 systematic review and meta analysis of in-vitro studies	Journal of Oral Biology and Craniofacial Research	13 5	5	53 562	9 1	10.1016/j.jobcr.2 023.05.014	https://www.acsput.com/neard/reco. Department of Orthodontics and Demafacial Orthopaedics, Savetha Dental College and Hospital, Savetha et al. v164-64-2,.0. 2012 2012 2012 Annual br>2012 2013 2014 Annual br>2012 2013 2014 Annual br>2012 2013 2014 Annual An	Salahi LA, Reportment of Orshonolistics and Denthetical Delagaedic, Saveth Denthetical Saveth, Dentheti
Tang J.; Wu S.; Habbi M.; Safarpour M.; Elbesiny Ali H.	Tang, Jawiang (13771884800), Wu, Sweglin (57124714963); Habbi, Month (5731815500); Schoper, Mehran (58313231700); Elhosiny Ali, H. (57678000100)	55773894800; 57226714963; 57939355600; 58312521700; 57678000100	Flutter analysis of multi-directional functionally 2023 graded sector porcelastic disks	Aerospace Science and Technology	140	108481		3	10.1016/j.ast.202 3.108481	School of Materiuls Eignereing, Xin Aerosackal Ulivering, Baaue, Xin, T1027, Olive, Center of Moder Educational Technology, Galobu Voreing of Frances al Cosmons, Galobo, Galoba, Galoba, Sanga, Sobol, Diva, di aufvaloi 4, 23 di aufvaloi 4, 25 di autvaloi 4, 25 di aufvaloi 4, 25 di aufvaloi 4, 25 di autvaloi 4, 25 di aufvaloi 4, 25 di autvaloi 4, 25 di autva	Tag 1, School of Materials Engineering, Xian Antennak Coll Monetta, Staam, Xian X, Xian
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Mani D.; Elango D.; Prijadhursan A.; Al Humaid LA.; Al Rahmash N.D.; Rajapathy S.; Japanthi P.; Ahn YH.	Mani, Durai (57201285221); Elango, Duraisamy (572167561221); Physdehrana, A. (5729827096); Al-Humaid, Latefle A. (5720730888); Ad-Abmahs, Nora Ostama, (5721384176); Rappathy, S. (54448778000); Jayarthi, P-Jahniyagan (57291585476); Ahn, Toung-Ho (J4586951200)	57201285231; 57216756122; 57193627096; 57207306888; 5721394176; 56446976900; 57191165476; 24586951200	Groundnut shell chemically treated with KDH to prepare linexpensive activated carbon: Methylene 2023 blue adsorption and equilibrium isotherm studies	Environmental Research	231	116026		4		three states and Engineering Laboratory, Department of Ovin Programmer of Ovin Programmer of Devineship, three states and Engineering Laboratory, Department of Ovino Programmer of Devineship, three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states and three states three states and three states and three states and three states three states and three states and three states and three states three states and three states and three states and three states three states and three states and three states and three states three states and three states and three	Arabas, Rappathylis, S Digaritment of Physics, E.M. Arks and Science Calling, Europhysically, Tanin Maca, Dharmapari, Eld SGD, Hoka, Dagartinet of Physics, Genoment Arks and Education, Isolas, Mod., (2020BillA3054816) Science Colling for None, Kraimagalar, Tani Mada, Dharmara, Calling Europhysical Science, Parka Burker, Maria Marcha, Samara, Samar
Gods M.R.; Zyrysnov G.V.; Dubry A.; Munagapati V.S.; Wen JC.	Guda, Malillaryura R. (5556205500); 2yryanov, Grigory, V. (58714556400); Dubya, Amit (57155007400); Munappasti, Venkata Subbash (55620889800); Wen, Arc Chau (7462702082)	55960209500; 58714590400; 57185007400; 35610989900; 7402702082	Cytotoxic and Infection-Controlled Investigations of Novel Dhydropyrdina Hybrids: An Efficient 2023 Synthesis and Molecular-Docking Studies	Pharmaceuticals	16 8	1159		1	10.3390/ph16081 159	Institute of Cennical Engineering, Usal Federal Ubarreity Numed Jahr Seria Prozi Presiden of Russia Jak. Nubli 20 Min & S., Yakaninolog, 2020. Sumain Federators, Department of Cennicy, Struktanssan Ubarreity, Naty Jawa Sanga, Cam, Nana Jahr, Sanga, Sanga	Operational of Classifiers, 51 United Systems (Classifiers), 51 United Syste
Sangamithra S.; Sukumaran G.; Raman P.; Ramasubramanlan A.; Krishnan R.P.	Sangamithra, S. (38690040900); Sukumaran, Gheena (4336110300); Raman, Fratisha (53806143700); Ramacubramanian, Abilatha (57869140600); Krishnan, Reshma Poothakulath (57206241930)	58690040900; 43361103500; 55806143700; 57869140600; 57206241930	A massive dentinogenic ghost cell tumor that crossed the midline: A rare case report 2023	Journal of Oral and Maxillofacial Pathology	27 3	5	68 572	4 0	10.4103/jomfp.jo mfp_333_22	http://www.scopuc.com/nearfolreco fd.ar/bible/24.26 http://www.scopuc.com/nearfolreco fd.ar/bible/24.26 http://www.scopuc.com/nearfol/execution/scopuc-formers/scores/scores/scores/scores/scores/scores/scores/scores/ http://www.scopuc.com/nearfol/execution/ scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/ scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/ scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/ scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/scores/ scores/sco	Sagamba 3, Opstment of Out and Multificial Photogies, Sweeth Dential Clippes on Viscopital, Sweeth Institut of Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial and Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall Macial And Technical Stores, Sweeth University, Tamilhada, Chenard, Hall
Su Z; Xing L; Al H.E; Alkhalfah T; Alkris F; Khadmalah M.A; Assfradeh H.	Su, Zibreg (581886130700); Xorg, Lin (5818881900); Ali, H. Ehosiny (572148853); Alkhalitah, Tamim (57373280100); Alunice, Fabad (5739131140); Madimalitah, Mohamed Amine (3682423700); Austizadeh, Hamid (57221053618)	\$8188630700; \$8188981900; \$7211498525; \$7373280100; \$7191331160; 36682423700; \$7221052618	Latest insights on separation and storage of carbon compounds in buildings towards sustainable environmers. Recent innovation, challenges, stuture perspectives and application of machine learning	Chemosphere	329	138573			10.1016/j.chemos phere.2023.1385 73	85152932628&dol=10.1016%2fj.chem Science, King Khalid University, P.O. Box 9004, Abha, 61413, Saudi Arabia; Department of Computer, College of Science and Arts in Ar Rass, Qassim University, Qassim, Ar Rass, Saudi Arabia; Department of Civil Engineering,	Su J. Art College of Donopoling Technology and Business Libinershy, Donopoling 400051, Olivas, King L., Oborgoling Jistehus College Academy of Construction Management, Oborgoling Oborgoling Construction Science and Technology, 10:17, Prince Statum Iin 6. 400021, Olivas, Alk L., Dopartment of Physics, Isolay of Sciences, Eing Build Ulavershy, P.D. des 9004, Relas, Science J. Articia, Sciences, Tesg, Build Ulavershy, P.D. des 9004, Relas, Sciences J. Articia, Sciences, Articia, Artichenica, Arteta, Artita, Articia, Articia, Artita, Articia, Articia
Anwer M.K.; Aldawsari M.F.; Koca E.; Aydemir L.Y.	Blatis, Saurabh (5792201500), Af-Harris, Ahmed (65009146); Javad, Mahammad (5544771200), Suh, Yazi Abba (5773824040), A-Kan, Mahamed ad (19777454500), Ulawa (197784400), Sub, Sub, Sub, Sub, Sub, Sub, Sub, Sub	57991701890, 6506093146, 55648771300, 57733820400, 5767349600, 58753854300, 16301126000, 572088515% 5815541800, 53879441600	A Comparative Study of the Properties of Gelatin (Percine and Boulne)-Based Edible Films Loaded 2023 with Spearmint Essential OI	Biomimetics	8 2	172		3	tics8020172	15.11353512442-10.21800216us, 16.1143512512442-10.21800216us, 16.102172512442-10.21800216us, 16.10217242404004048484 16.10217444 16.1021744 16.10217444 16.10217444 16.10217	and Technical Sciences, Sweeth University, Denne, 4500077, Disk, Al-Harrad A, Kharrad A,
Argusubalakshmi R.; Borstne A.; Venkataraman S.	Angusubalakshmi, R. (57646325800); Boratne, Abhijit (23968766200); Venkataraman, Surendran (57234749900)	57646325800; 23968766200; 57234749900	Male involvement as a significant contributor for enhancing maternal and child health-care services: 2023 A scoping review	Indian Journal of Public Health	67 3	4	55 460	5 0	10.4103/ijph.ijph	http://www.scpac.com/wardy/mo. Bquetment of Community Medicine, Saveth Medical Callings and Hought, SMIST, Tamil Made, Channal, Marindrie 20, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Dopather, and Fachard Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Medical SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Community Medical Callings and Hought, SMIST, Tamil Made, Department of Medical SMIST, Tamil Made, Department of Medical Callings and Tamil Partment, Medical Callings and Hought, SMIST, Tamil Made, SMIST, Tamil Made, SMIST, Tamil Made, Department of Medical SMIST, Tamil Made, SMIST, Tamil	Aegusbalakhmi R, Digastment el Community Madicine, Savestha Medical College and Hoopkal, SMATS, Tamil Nadu, Cennal, India, Borathe A. Department el Community and Tamily Medicae, MMD Despiter, Janitanet, India, Venkatanenae S, Department el Community Medicae, India Gandis Medical College and Research Institute Institute, Peruntualiaur Tamara), Medical College Society, Pulichemy, India
Jadidi Kouhbanani M.A.; Mosleh-Shirazi S.; Beheshtkhoo N.; Kasaee S.R.;	Iddi Kouhkanan, Mohammad Amin (57219274421); Mosleh- Stinal, Smeh (522433900); Henkethkon, Narrin (5720147700); Kazee, Syed Best (572014431); Biolauda, Sorya (5720547866); Ashther, Sulta (57544733600); Kampa (Sasa) (553144440); Cataga, Shreehandaan (21210498080) (a), Mohammed Azam (5721031334), Aman, Al Mohammad (573447444);	57219274421; 52264333900; 57201547070; 57201746116; 5720567668; 57948735800; 55355146400; 12140068900; 57212011534; 57194734342	Investigation through the antimicrobial activity of electropus PCL nanofiber muts with green 2023 synthesized Ag-Fe nanoparticles	Journal of Drug Delivery Science and Technology	85	104541			10.1016/j.jddst.2 023.104541	Mediai Sciences, Sinzu, tan, Dipentinent of Materiais Science and Engineering, Sinzu Liviewingh of Technology, Sinzu, tan, Sinzi Bernin, Bernin, Bernin, Bernin, Bernin, Cherri, Divership of Mediai Sciences, Zanjau, Andredo 42, do. 1 na. Topperstream of Mediaia Benetichnology, Zanjau Liviewing of Mediai Sciences, Zanjau, and 2014604 2, do. 1 na. Topperstream of Mediaia Benetichnology, Zanjau Liviewing Orthogano, Kalina, Isaako Department Statistica Sciences, Sinzu, Lang, Department of Mediaia Benetichnology, Zanjau Liviewing, Cathol, Ecasko Department Sciences, 2012 (Science), Sciences, Sci	add Rubbaran M.A., Department of Medical Nanotechnology, School of Advanced Technology in Medicine, Shraz University of Medical Sciences, Shraz, Ian Verball, School of Advanced Technology, School Advanced Te
Andler R.; Rojas V.; Pino V.; Casto R.J.; Valdós C.; Kumar V.; Peña C.; Diaz-Barrera A.	Ander, Rodrigo (\$6604311100); Rojas, Victoria (\$8251227700); Pino, Valentina (\$7201747930); Castro, Ricardo I. (\$45651735700); Valetic, Crossan (\$49313004400; Kumar, Vilary (\$7291213138); Penta, Cartos (\$5986661100); Duo: Bartera, Alvaro (20433715600)	56664311100; 58251227700; 57201747910; 56261735700; 56913060400; 57191253138; 55589563100; 20435715600	Efficient production of a polyhydroxyallanoate by Autobacter vinelandii DP using apple residues as 2023 promising feedstack	International Journal of Biological Macromolecules	242	124626				Ntgs://www.szgps.com/wars/jp. Excutal de Ingenierie en Ristorchogia, Certro de Ristorchogia de istercons Naturale (Crehol, Star), Ntgs://www.szgps.com/wars/jp. Staristication Staristication Staristication Staristication Anno. Naturale (Crehol, Star), Ristoriation Staristication Staristication Staristication Staristication Staristication Anno. Naturale (Crehol, Star), Ristoriation Staristication Staristication Anno. Naturale (Crehol, Star), Ristoriation Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Staristication Starinstaristication Staristication <td>Adder F., Scuals de Ingeneira en Biotenchagia, Contro de Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Rijas V., Scuals de Ingeneira en Biotenchagia, Contro de Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Rijas V., Scuals de Ingeneira en Biotenchagia, Cettor de Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Rijas V., Scuals de Ingeneira en Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Valor, Rivas, Challe, Caldia ed Aduas, Taiza, Olite, Rivas, V., Scuals de Ingeneira en Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Valor, Caldia ed Aduas, Taiza, Olite, Valor, Rivas, Challe, Caldia ed Aduas, Taiza, Chile Valor, Carlinda e Hastigando en Research Ladoardos, Carlinda ed Hastigando Aduas, Caldia ed Aduas, Chile, Chaner V., Cambestad et Scuals Anazadox de Mada (CAM), Vacoretaria de Indexida Advantado Ed Carlinda ed Hastigando Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas), Charle, Chaner V., Camade Y, Bala, Charle, Charle Valor, Rescursos Nazurales (Cebelo, Valoretada), Carlinda ed Caldia ed Aduas, Chile, Chaner V., Camade Y, Bala, Charle, Charle (Seatoretad), Seatoretad ed Carlia ed Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Mada (Carlia ed Aduas), Charle, Charle (Seatoretada), Charle (Seatoretada), Seatoretad ed Carlia ed Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Mada (Carlia ed Aduas), Chile, Charle Valor, Carlia ed Biotenchard, Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Biotenchard, Chile, Charle Valor, Carlia ed Biotenchard, Biotenchard, Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Biotench</td>	Adder F., Scuals de Ingeneira en Biotenchagia, Contro de Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Rijas V., Scuals de Ingeneira en Biotenchagia, Contro de Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Rijas V., Scuals de Ingeneira en Biotenchagia, Cettor de Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Rijas V., Scuals de Ingeneira en Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Valor, Rivas, Challe, Caldia ed Aduas, Taiza, Olite, Rivas, V., Scuals de Ingeneira en Biotenchagia de los Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas, Taiza, Olite, Valor, Caldia ed Aduas, Taiza, Olite, Valor, Rivas, Challe, Caldia ed Aduas, Taiza, Chile Valor, Carlinda e Hastigando en Research Ladoardos, Carlinda ed Hastigando Aduas, Caldia ed Aduas, Chile, Chaner V., Cambestad et Scuals Anazadox de Mada (CAM), Vacoretaria de Indexida Advantado Ed Carlinda ed Hastigando Rescursos Nazurales (Cebelo, Universidad Caldia ed Aduas), Charle, Chaner V., Camade Y, Bala, Charle, Charle Valor, Rescursos Nazurales (Cebelo, Valoretada), Carlinda ed Caldia ed Aduas, Chile, Chaner V., Camade Y, Bala, Charle, Charle (Seatoretad), Seatoretad ed Carlia ed Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Mada (Carlia ed Aduas), Charle, Charle (Seatoretada), Charle (Seatoretada), Seatoretad ed Carlia ed Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Mada (Carlia ed Aduas), Chile, Charle Valor, Carlia ed Biotenchard, Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Biotenchard, Chile, Charle Valor, Carlia ed Biotenchard, Biotenchard, Aduas, Chile, Charle Valor, Carlia ed Biotenchard, Biotench
Rajagopal K.; Dhandayutham S.; Nandhagopal M.; Narayanasamy M.	Rajagopal, Karthik (57416766800); Dhandayutham, Saravanan (23669343400); Nandhagopal, Manivannan (5720938802); Narayanasamy, Mathivanan (6602831761)	57416766800; 23669343400; 57200938802; 6602831761	Study on new series of bis-benzimidazole derivatives synthesis, characterization, single crystal XRD, biological activity and molecular docking	Journal of Molecular Structure	1283	135253		1	10.1016/j.molstru c.2023.135253	B149E284866a-i10.1058673[molt: http://pearlef.of/b109626639] www.http://www.http:/ #22333333346663342643342663342643342663342633426334263342633426334263342633426334263342633426334263342633426334	Rajagopal K., Dopartment of Demitry, National Callege (Alliated to Bhursthidsana University), Truchrapall, 52000, India, Ohardayddam S., Department of Ohenistry, National C. Callege (Hilliande to Bhursthidsana University), Truchrapall, 62000, India, Ohardayddam S., Department of Ohenistry, National O. Comes, 62005, India, Narayanaamy M., Biocontrol and Microball Mediadottes L.B., Center for Advanced Studies in Betary, University of Madrae, Guidey Lampa, Dennal, 600 (002, India
Yeah ME.; Chan K. Y.; Wong H. Y.; Live PL.; Haw Thien G.S.; Ng ZN.; Acada Murthy H.C.; Balachandran R.		57190618477; 15064967600; 58025653600; 35183465100; 83282534900; 55260768500; 57224580038; 22633298400	Hydrothernal duration effect on the self assembled TIO2 photo anode for DSSC application 2023	Optical Materials	141	113907			10.1016/j.optmat. 2023.113907	https://www.scopus.com/inward/reco Kulim, 09090, Malaysia; School of Electrical Engineering and Artificial Intelligence, Xiamen University Malaysia, of url/aid/2-2-0. International Engineering and Artificial Intelligence, Xiamen University Malaysia, Chool of Electrical Engineering and Artificial Intelligence, Xiamen University Malaysia, or url/aid/2-2-0.	Mellemeka, Salange Cyterjon, S100. Makriger, Isen There Salene Talene Talener, Salene Talener, Anno Sane Salener, Salene
Das S; Sekar R.; Alexander A.; Ganesan S.	Das, Sauradeep (57221734290); Sekar, Raghul (57201585842); Alexander, Arun (7201739758); Ganesan, Sivaraman (55247522600)	57221734290; 57201585842; 7201739758; 55247522600	Transoral Robotic Excision of Paediatric Lingual 2023 Thyroglossal Duct Cyst	Indian Journal of Otolaryngology and Head and Neck Surgery	75 3	2	423 2426	3 0	10.1007/s12070- 023-03747-9	rdu/1646-24.26 ESISSI21388460-010.007/LIC127 Pdu/Lenz, 65 056, India, Department of Otorhinolaryngology, Jawabarla Institute of Protgraduate Medical Education and Research, 0423-01747- 9402-01747- Pdu/Lenz, 65 056, India, Department of Otorhinolaryngology, Sweethis Medical College and Hospital, Separametri-Guedine-Si-SitisSizSizSizSizSizSizSizSizSizSizSizSizSizS	Dox 1, Separatenet of Ostholoringelogy, Josebarli Indian of Postpodest Medical Education and Research, Puducherry, 655 066, India, Salar F, Department of Costnotour-springes, Sanaharita Medical College of Hospital, Chernal, India, Alexander A, Department of Costnotour-projecting, Javabarli Institute of Postpoduets Medical Decisions and Research, Public Decision, 1997 (1997), Neural Analysis, Javabarli Institute of Postpoduets Medical Public Decisions and Research, Public Decision, 1997 (1997), Statute of Costnotourus of Research, Public Decision, 255 006, India
Kcluk M.; Alam M.; Ali N.; Rashid S.; Głowacka P.; Sandaraj K.; Celik I.; Yabya E.B.; Dubey A.; Zerroug E.; Kontek R.	Koisk Manuer (1372/4701803), Alen, Manzer (57181136618); Ali, Nemat (13737456800), Rahda, Samma (14117602700), Golwanda, Pado (148469414000), Sudarda, Bajamaniandon (17356489900), Celik, Innail (15722080213), Yahya, Eami Bahri (15721592856); Dubey, Ami (1572208020), Parola (Editor), Statistical (1866555900) Konsk, Reuska (1866555900)	57216701302; 57191250639; 53974456800; 53112405700; 5849514600; 5730448900; 5722208021; 5721587280; 8866255900 57715872030; 8866255900	Epigalocatecho 3 Galata Therapeutic Potential in Cancer: Mechanion of Action and Clinical 2023 Implications	Molecules	28 13	5246		٥	10.3390/molecule s28135246	Department of Pharmacology and Discology, College of Pharmacy, Kong Saud University, Ryde, 11,113, Jush Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan	Kola ML, Department of Molecular Biotechnology and Genetics, University of Lode, Basich Street 12/16, Lode, 90 237, Poland, Doctoral School of Basic and Natural Sciences, Kola ML, Department of Molecular Biotechnology and Genetics, University of Lode, Basich Street 12/16, Lode, 90 237, Poland, Doctoral School of Basic and Natural Sciences, Kola ML, Department of Molecular Biotechnology and Genetics, University of Lode, Basich Street 12/16, Lode, 90 237, Poland, Doctoral School of Basic and Natural Sciences, Kola ML, Department of Molecular Biotechnology and Genetics, University of Lode, Basich Street 12/16, Lode, 90 237, Poland, Science Sciences, and Sciences Scienc

Ahmed M.; Falal M.; Laslar A.; Abdullah A.; Shahadat M.; Umar K.; Kamyab H.; Ubadullah M.; Pandt B.; Palash C.; Tsauf M.	Ahmed, Mukhtar (5127740/5000); Foisal, Mohd (57212230466); Lakar, Adadiah (5747034000), Akadiah, Anas (5744477000); Shahata, Mohamad (3867020000); Uanar, Mahdi (5339223000); Kamad, Hesani (5335343841); Uanar, Ohamber (54729502200); Yaud, Mohammad (57220490201)	38273409900, 5722123446, 5764780480, 5764370600, 3667762000, 55538212000, 5585544600, 5500402100, 5735331411; 5885544400, 5500402100, 5735334011;	Equatmental studies for this tayer model addition and microwave drying characteristics on beetroot considering energy optimization	f 2023	Fuel	346	1283	345			6 10. 23.	1016/j.fuel.20 128345	rd.uri?eid=2-s2.0- 85152285245&doi=10.1016%2fj.fuel.2 023.128345&partnerID=40&md5=37a	Department of Demical Engineering, Aligan Muclim University, Aligan M, 20000, 2016, 50:00 of Chemical Ingenering, University Son Mahrina, Eugenering Campo, 13:00, 10000 Falox, Pressa, Mayano, Li Ma	Anned M., Department of Chemical Engineering, Algah Musilin Linkersky, Algah, 20202, redu, School of Chemical Engineering, Linkerski Sam Malays 1240, Michaej Mark, Fransig, Linker, K., Deurstman, J., Chemister, B., Barthan, K., Barthan, S., Barthan, S.
Abeloe B.; Tsegaye D.; Sori C.; Ravikumar C.R.; Murthy H.C.A.	Abebe, Buzuayehu (57193424966); Tsogaye, Deroje (57902285400); Sori, Chaluma (58131190000); Ravikumar, C.R. (57195629883); Murthy, H.C. Ananda (57886666500)	57193424966; 57902285400; 58131190000; 57195629883; 57886666500	Synthesis of optically enriched cobalt-doped zinc oxide nanocomposites: Reduction of methylene blue dye		Optical Materials	142	1140	172				1016/j.optmat. 23.114072	rd.uri?eid=2-s2.0- 85163795955&doi=10.1016%2fj.optm		Abeb E. Department of Applied Chemistry, School of Applied Natural Science, Adma Science and Technology University, P.O. Boc:1888, Admas, Thiopa of Applied Chemistry, School Applied Natural Science, Adma Science and Technology University, P.O. Boc:188, Admas, Thiopa, Tavitano, C.A., Beserch Centro, Dapartment of A of Applied Natural Science, Adman Science and Technology University, P.O. Boc:188, Admas, Thiopa, Favitanum C.A., Beserch Centro, Dapartment of A of Technology, Banghone, Science, Adman Science and Technology University, P.O. Boc:188, Admas, Thiopa, Favitanum C.A., Beserch Centro, Dapartment of Applied Natural Science, Adman Science and Technology Banghone, Science, Adman Science and Technology Banghone, Science, Adman, Science and Technology Banghone, Science, Adman, Science and Technology Banghone, Adman, Science, Adman Science, and Technology Banghone, Science, Adman, Science Adman, Science and Technology Banghone, Science, Adman, Science, Adman
Maria Franco Y, Koronahara B, Kolóng F, Yolio Ostatos M. Almad I; Akitashumi AG, Idmesh dhan M, Yarahan M; Gorindan L; Pennuarny Kasrajan S.	Maria Francis, Yusaraj (53195234200); Karunakaran, Balaji (52027020116), Adrkap, Fauei (55314039600); Yahl Qattan, Malak (5733554200), Amad, Han (Sa563420200), Alkashama, Ali G. (57216872075); deeceh Khan, Mohammad (58395870400); (57551082500); Ponnasamy Kaurajan, Sarkaran (58393140500)	58395234200; 57207820116; 55514039600; 57733562400; 5865482200; 57216871075; 58393677400; 5839470900; 5751082500; 58399140500	Mercuric Chloride Induced Nephrotaxich; Ameliorative Effect of Carica papaya Leaves Confirmed by Histopathology, Immunohistochemistry, and Gene Expression Studies	2023	ACS Omega	8	24	21696	5 21708	12		1021/acsomeg c01045	rd.uri?eid=2-s2.0- 85163316395&doi=10.1021%2facsom ega.3c01045&partnerID=40&md5=bd1	Department of Acatomy, Savetha Modical Callege and Hoppital, Savetha Institute of Medical and Technical Sciences, Tami Nako, Komas, Kollitz Suka, Savad Jacks, Hannin Kannis, Calleger ad Apaliel Medical Sciences, Tami Nako, Tami Sala, Savad Andak, Henhit Sciences Departments, Calleger ad Agaliel Medical Laboratory Sciences, Calleger Ad Agaliel Medical Sciences Departments, Calleger ad Agaliel Medical Laboratory Sciences, Calleger Ad Agaliel Medical Sciences Departments, Anton Sciences, David Medical Department of Clinical Natrition, Calleger ad Agaliel Medical Sciences in Artisas, David Internet, Jack Assatu Department of Clinical Natrition, Calleger Adaptiel Medical Sciences in Artisas, Davis University, Art Rast, David Nather, Calleger ad Agaliel Medical Department of Clinical Natrition, Calleger Adaptiel Medical Sciences, (JAMS), Andriva Pradent, Mangalagin, 522503, Indu	Mata Faranci Y, Department et Autom, Savetha Media Callega and Hospital, Savetha Institute of Media and Technica Savetha, Tamil Mata, Dem Faurakaran, R., Sportment et Autom, Savetha Media Callega and Hospital, Savetha Institute of Media and Technica Savetha, Tamil Mata, Dem 1, Sportment et Cinical Numfrito, Callega of Applied Media Saveta, Jasan Salvershin, Jaan, 45142, Sauk Aska, Yale Catara M, Husha Norscen, Di 1, Sportment et Cinical Numfrito, Callega of Applied Media Saveta, Jasan Saveta National, Jasan Kaller, Mata Medical Saveta, Saveta Dala Saveta, Saveta National, Saveta Saveta National, Saveta Saveta National, Saveta National, Saveta Saveta National, National, Saveta National, Saveta National, National, Saveta National, National National, Saveta National, National, Saveta National, National, Saveta National, National National, National, Saveta National, National National, National, Saveta National, National National, Nati
Xiang J; Lai Y; Morad Z; Khorami M.	Xiang, Jun (58175600900); Lai, Yulin (58250377200); Moradi, Zohre (57221305487); Khorami, Majid (57195411779)	58175600900; 58250377200; 57221305487; 57195411779	Wave propagation phenomenon of functionally graded graphene oxide powder-strengthened nanocomposite curved beam	2023 Sc	olid State Communications	369	1151	193			5 10. 3.1	1016/J.ssc.202 15193	https://www.scopus.com/inward/reco rd.ur?eid=2-s2.0- 8515958683426d=10.1016/02fJ ssc.2 023.115193&partnerID=40&md5=1bfb 96f0ae2de39d07552e05fc7ad326	Facility of Architecture and Gui Engineering, Haupin Institute of Technology, Janpus, Haulan, 22000, Chios, Sobol of Phrotoinen and Gai Engineering, Schwarther Horison University, Schwart, Chengli, Schwart, Sch	Xiang L, Sacohy JA Architecture and Cull Exploreering, Haulyin Institute of Technology, Jiangeu, Huatin, 232001, Chen, Lai Y, School O Petroleum and Gas Petroleum University, Schwar, Dengels, 50200, China, Monzel JL, Department of Edisonaterials, Saretha Instituti Callege and Hospital, Saretha Instituti Sciences, Denna, Golt 70, Ada, Scaule Petipinenieria and Echnology, Guestinet and Electrical Engineering, Iman Nomeni Institutioal University, Document Man, Sarchard de Reputetura y Ubarramo, Universidad UTE, Calle Rumpamba SN y Bourgeon, Quito, Ecador, Pacultad de Ingenierie en Medicial Producción, Escuela Superior Politeirus Del Litorat, ESPOL, Campus Guitatro Galinda Em. 30.5 Via Perimetral, P.O. Bao 09-015883, Gaugueli, Ecador
Kamalakannan M.; Chitra S.; Shruthi K.V.	Kamalakannan, M. (57205435989); Chitra, S. (57190676997); Shruthi, Kamal V. (58519776700)	57205435989; 57190676997; 58519776700	Efficacy of microcurrent therapy versus laser therapy for diabetic foot ulcer on size of the woun	d 2023	Biomedicine (India)	43	3	1040	1043	3	0 10. 269	51248/.v43i3. 96	3.2696&partnerID=40&md5=84a70b8 7090525fd725306e1f3f26e09	Sweetha College of Physiotherapy, SIMATS, Tamil Nadu, Chennal, India; Department of Pathology, Sweetha Medical College and Hospital; SIMATS, Tamil Nadu, Chennal, India; Department of General Surgery, Sweetha Medical College and Hospital; SIMATS; Tamil Nadu, Chennal, India	Kamakianon M., Swetha Callege of Physiotherapy, SMATS, Tamil Nodu, Chennal, India; Chitra S., Department of Fathology, Swetha Medical Callege and Hospital, SMATS, Tamil Nodu, Chennal, India Nadu, Chennal, India; Shruthi K.V., Department of General Surgery, Swetha Medical Callege and Hospital, SMATS, Tamil Nodu, Chennal, India Krishnamoorthy H.S., Department of Prothodontics, Swetha Detail Callege and Hospital, Swetha Institute of Medical and Technical Solence (IBMATS).
Krishnamoorthy H.S.; Kannan B.; Ganapathy D.; Jayaseelan V.P.; Arumugam P.	Krishnamoorthy, Harini Sri (38506923600); Kannan, Balachander (57927148300); Ganapathy, Dhanraj (57188879082); Jayaseelan, Vijayashree Priyadharsini (259626300); Arumugam, Paramasivam (55242251800)	58506923600; 57927148100; 57188879082; 25960263600; 55242251800	Decreased expression of the m6A RNA methyltransferase METTL3 is associated with residual ridge resorption	2023 ^{Jo}	ournal of Oral Biology and Craniofacial Research	13	5	563	566	3		1016/j.jobcr.2 8.07.003	https://www.scopus.com/inward/reco rd.ur?eid=2<2.0- 85165909962&doi=10.1016%2fj.jobcr. 2023.07.03&partnerID=40&md5=880 2d79752ee5cc52993e04dcf3c10d5	Department of Prochodovics, Soveniba Denta College and Hospital, Soveniba Institute of Medical and Technical Sciences (MANT), Sovenib Interiors, Cheman, Index, Cherter for Gillara and Medical Reazers, Saveniba Dental College and Hospital, Saveniba Institute of Medical and Technical Sciences (SMATR), Saveniba University, Chemai, India	Chennal, India; Kannan B., Centre for Cellular and Molecular Research, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical S
Wu Y, Lu Y, Kanyab H, Bajanimaa M, Bajamahan N, Ngo G.H, Xia C	Wu, Yingi (373233100), Liu, Yuko (343253100), Damph, Heam (533314400), Soyamman, Makarapan (12338400), Rajanchu, Narazaja (50503338), Yug, Gairing (5337319500); Xu, Changlei (563923000)	57183294600; 58412537000; 55355146400; 16703845600; 6506555526; 58137105900; 56539233000	Physico-chemical and biological remediation techniques for the elimination of endocrine- disrupting hazardous chemicals	2023	Environmental Research	232	1163	963				1016/j.envres. 23.116363	rd.uri?eid=2-s2.0- 85163705724&doi=10.1016%2fj.envre s.2023.116363&partner1D=40&md5=c	Jangas Co-Invosition Center of Milliont Processing and Villiantion of Forest Resources, International Neurosation Center forest Chemical and Milliontics, Colleger of Milliontics Access and Regiments, Resing Folds Neurosation, Kings Resinger, Calib. 2, Calib. 7, Calib. 2019. Coll. 2019. Coll. 2019. Respiration of the College of State S	Ergineering, Stauly of Engineering, Universit Teknolog Mukaya, Joho, Sudai, Makyaz, Bajatiman M, Dyastment O Cencial Engineering, Annan Bage, 68000, Joho, Shandhan K, Ghenral Engineering, Sector, Astroly of Engineering, Sohon, Shu University, Saler, 7-201, Jonet, Yuo G, Al, Center fe A Instatute of Insearch and Development. Dur Tau University, Gil Quang Tang, Da Nang, SS0000, Viet Nam, Department of Hharman, Dur Tau University, Gil S50000, Viet Nam, Department Dur Tau University, Gil Quang Tang, Da Nang, SS0000, Viet Nam, Department of Hharman, Dur Tau University, Jon S50000, Viet Nam, Department Dur Tau University, Gil Quang Tang, Da Nang, SS0000, Viet Nam, Department of Hharman, Dur Tau University, Jon S50000, Viet Nam, Department Dur Tau University, Gil Quang Tang, Da Nang, Nang
Jangpa A.; Mapdat M.; Mahasian L.; Komph H.; Chellipan S.; Alahatey S. Al: M.A.; Debacaop F.; Yatav K.; Charani M.; Zirel Johgan N.	Jangou, Al (1771147183); Moqadin, Mostafa (37812537400); Montaria, Italia (18417745400); Kanyab, Heam (18318344600); Contaria (1940); Kanyab, Heam (1940); Gradina (1940); Kanyab, Kan	57211471851, 57812517400, 58187025500, 55355546400, 12140008800, 57848753000, 5721201134, 5813768400, 572120180, 57 5721201134, 5813768400, 57212080754	Awareness raising and dealing with methanol poisoning based on effective stratigies	2023	Environmental Research	228	1155	886				1016/j.envres. 23.115886	rd.uri?eid=2-s2.0- 85152738852&doi=10.1016%2fj.envre s.2023.115886&partnerID=40&md5=7	 Technical Sciences, Chennal, 600 077, India; Process Systems Engineering Centre (PROSPECT), Faculty of Chemical and Energy Engineering, Faculty of Engineering, Universiti Teknologi Malaysia, Johor, Skudai, 	angsio A. Oppartment of Emergency Medicine, School of Medicine, Namaa Tacahing Rospital, Shiras Usivershiray of Medical Sciences, Shiras, Lyna, Fangel Medica, Marca Medica, Marca Tacahing, School of Medical Association of Sciences, Medical Association, Marca Marca Medical Rospital Association of Sciences and Sciences and Sciences and Sciences and Sciences and Sciences and Sciences and Medical Sciences and br>Medical Sciences and Scie
Singaram S.; Ramakrishnan K.; Periyasamy S.	Singaram, Sudha (57211531071); Ramakrishnan, Kalpana (57478763800); Periyasamy, Soundararajan (24463798800)	57211531071; 57478763800; 24463798800	Electrodermal signal analysis using continuous wavelet transform as a tool for quantification of sweat gland activity in diabetic kidney disease	2023 E	Proceedings of the institution of Mechanical ingineers, Part H: Journal f Engineering in Medicine	237	8	919	927	8		1177/0954411 81184113	https://www.scopus.com/inward/reco rd.uri?eid=2+22.0- 85164473733&doi=10.1177%2f09544 119231184113&partnerID=40&md5=e 99567442d8b91611b7f1bd1085b2bc4	Department of Bionedical Engineering, Rajalakhmi Engineering College, Denval, India; Department of Nephrology, Saventha Medical College & Hospital, Ohennal, India	Singaram S., Department of Biomedical Engineering, Rajplatchmi Engineering College, Chemai, Inda; Ramakrishnan K., Department of Biomedical Engineer Engineering College, Chemai, India; Periyesamy S., Department of Nephrology, Saveetha Medical College & Hospital, Chemai, India
Ullah Q; Ali Z; Rashel U; Ali G; Ahmud N; Shan R; Ullah S; Ayze M; Marthy H.C.K.	Ula, Garb (2731507200), Al, Zachad (2502507900), Ruhd, Ular (277124500), Al, Zachad (2702507400), Ruhd, 1524564000, Jan, Bassol (264009400), Ulan, San (52264127477), Aya, Muhammad (873130600), Murthy, H C Aranda (5788666500)	57931092700; 16302929300; 57912440300; 57308874700; 5534848660; 2346609400; 57204327477; 8773170600; 57886666500	Involvement of the Oppidergic Mechanism in the Analgesic Potential of a Novel Industoine Derivative: Efficacy in the Management of Pain, Neuropathy, and Inflammation Using in Vivo and Is Silico Approaches	2023	ACS Omega	8	25	22805	22819	10		1021/acsomeg c01717	rd.uri?eid=2-s2.0- 85163507879&doi=10.1021%2facsom ega.3c01717&partnerID=40&md5=5b8	Department of Osmithy, Karaz Ulovarski, Marasha, 21110, Pakitar, Department of Chemitry, COMASS' Honersky Islandak-Bachstada Campa, Alexabada, 2016a, Pakitar, Department of Pakitara, Ulovarsky of Penhana, Pakitara, Pakitara, Kahod of Planmara, Junitarda of Health Sciences Marala, DFA Marada, 2017, Alexabas, Inschland Gharana, Santon Marada, Marada, DFA Pakitara, Dapartment of Agaled Demisiry, School of Agales Natura Science, Alexaha Science, Jana Sciences, Jana Science, Jana Science, Jana Sciences, Jana Science, Jana Science, Jana Science, Jana Science, Jana Science, Jana Sciences, Jana Sciences, Jana Science, Jana Sciences, Jan	Uliah G,, Department of Chemistry, Hazara University, Manschra, 21310, Pakistar, Ali Z, Department of Olemistry, Hazara University, Manschra, 21310, P Department of Olemistry, COMAST SUmersity Islandada Addottabad Campo, Abstrabad 22000, Pakistara Ali G, Ospatment of Parenas, University 1213, Pasistar, Andrea, Shanda M, Shanda M, Panakara K, Manschan K, Shanda M, Santana
Santah Kumur B.Y., Mohan Kumur G.C.; Shuhapurkar K.; Tirth V.; Alghtari A.; Al-Maghanam T.; Alghtari A.H.; Aranda Murthy H.C.	Settoh Rumar, B.Y. (5312027700); Mohan Rumar, G.C. (3723373421); Shalipadraz, Risa (3734934422); Tith, Vietet (24723536000); Apitolia, Katalania, Katalania, Taening (3730400); Apitolia, Katalania H. (3722341040); Asatada Marthy, H.C. (3723450038)	5811087700 572575812 571604622 247255600 55845170 571540840 572234045 5722400038	Processing and characterization of egg shell derived nano-hydroxypatite synthetic bone for Orthopaetic and Arthroscopy implants and substitutes in dentistry		ournal of the Mechanical Behavior of Biomedical Materials	144	1055	963				1016/j.jmbbm. 23.105963	https://www.scopus.com/inauxd/reco rd.uri/dx4-2-2-2- 8516154453588doi=10.10180421.jmbb m.2021.1059638.partner10=408md5= dx64dec1.aaa218803404515cc1fs4960	Engineering, Tait University, P.O. Box 11099, Tait, 21944, Saudi Arabia; Department of Applied Chemistry,	Sarboh Karwa E Y., Stovik Dickion - Adhresong & Sports Medicine, Harkhima Mediceh, Bargalone, S50058, Mola Mahas Karrar G C., Pojmer Congoo Department of Mechanica Engineerine, National Institute of Technology Foruntiks, Storaffeld, Mangalone, ST OSI, India Shahputork, R., Dapathered M - School of Mechanica Domenia and Materia Engineering. Admiss Science and Technology University. Admin 2148, Edings Technology, Technol Reg. 2014 of Engineering, Eing Palal University, Alan, Abas, 15415, Saudi Araba, Resarch Center for Admiced Materials Science (IRCMA), King Halid University, P.O. Bank, 2014, Saudi Araba, Resarch Center for Admiced Materials Science (IRCMA), King Halid University, P.O. Bank, 2014, Saudi Araba, Admis, Jahla, Saudi Asaba, Adhuaghana T., Degametine of Mechanical Engineering, Deginal University, P.O. Bank, Abas, 2014, Jahua, 2014, Jahua, 2014, Jahua, 2014, Jahua Material, Science (IRCMA), King Halid University, P.O. Bank, 2014, Jahua, 2014, J
Huson Hasan N.R.; Yogarajalakhini P; Vasantha Srinivasan P; Shehata W.J.; Bacharinhanin K; Japakod S; E. Zerki S; Sentini Rushan S; Sentini Manuson K.E.; Ghazmany N.S; Bachare N.A.; Robox N.H.	Naturi Natan, Nuda Medi (253.253.253.257), Tugorgiulukolmi, Parthiban (271.251.27783), Vasantha-Stonisasa, Prabhakaro (271.201.251.06), Barlan, Wat J. (554.6734400), Rahaharishnan, Narayansamu, 201.201.24699), Sjayaba, Sathabahuran (261.2418100), Garta, Sangada (251.271974000), Senih Natan, Sathabaran, Sathabaran, Sathabaran, Sathabaran, (261.2418210), Sathabaran, Hotan (251.25197400), Bahaha (251.25184100), Sathabaran, Hotan (251.25197400), Bahaha (251.25184100), Sathabaran, Hotan (251.25197400), Bahaha (251.25184100), Sathabaran, Hotan (251.251974100), Sathabaran, Meimona Adeithim (253.2512700), Adoa, Ahned Hasan	SIESAND2800, 5714359783, 5714051806 554492400, 7001248495, 5001401500, 55227976000, 35414495500, 5822058800, 56287442000, 38534927400, 5772941893	From the Sas to Mosquito Control: The Potential o Halymenia alisata Marine (Agi as an Eco-Friendy Mosquitocidal Agent		ustainability (Switzerland)	15	15 119	00			1 10. 190	3390/su15151 00	https://www.scopus.com/inward/reco rd.wi?eid-2-2-2- 55733164866du-10.3390N2/wi.51 5135088gartmetTb-408.md5-12.04c6a 74356185br74c32048bc7a4a8	Paramakaiyan Lentre tor 14 Excelence in Environmental Sciences, Manonmaniam Sundaranar University, Tamil Nadu, Tirunelveli, 627 412, India; Agribusiness and Consumer Sciences Department, College of Agricultural and Food Sciences, King Faical University, Al-Ahsa, 31982, Saudi Arabia; Date Palm Research Cente	Hussen Hasan N.R., Applied Collegs, Korg Fatal University, Al-Abas, 13182, Sundi Arabia, Yogarajalakimi P., Department of Biotechnology, B. Peter's Intil and Research, Tamil Halo, Chemol, 600 DSA, India, Yuasatha-Srinivaza P., Department of Bioteformatics, Sweetha School of Engineering, SMATS, Tamil India, Dahnata W.R., Appendia Distanchology Department, Collegs of Agricultura and Food Sciences, Key Randa University, Al-Abas, 13182, Saudi Abasia (Saudi Saudi
Raghu Vanishi Krishna B.V.; Nageswara Rao T.; Murthy H.C.A.	Raghu Vamshi Krishna, B.V. (57338825000); Nageswara Rao, T. (55189211500); Murthy, H. C. Ananda (57886666500)	57338825000; 55189211500; 57886666500	Orange peel-derived activated carbon as an electrode material for supercapacitor application using nickel mesh	2023	Chemical Papers	77	9	4953	4962	9		1007/s11696- 3-02833-0	https://www.scopus.com/inward/reco rd.uri?eid+2+22.0- 85158151789&doi=10.1007%2fs1169 6-023-02833- 0&partnerID=40&md5=f90d29049e8b 9af2d3df792b448827ed	Department of Mechanical Engineering, ETAM Short of Technology, Eronatala Bargelone, 52153, Jolic, Department of Application Domitry School of Opplicational Circuit Adma Science and Technology Department of Applications, Ethiopic Department of Prostocolottics, Soverba Demit Callege & Hospital Soverba Institute of Medical and Technical Science (SMATS), Soverba University, Tamil Nucl, Demai, 600077, Isda	Raghu Vannik Krishna B.V., Department of Michael La Engineering, GITAM School of Technology, Karnataka, Bangalore, 552161, India, Nagonavan Rao T, Engineering, GITAM School of Technology, Karnataka, Bangiore, 552362, India, Marthy H.C.A., Department of Applied Chemistry, School of Applied Natura and Technology University. P. DasciBAR, Anna, Bithopa, Department of Anoshonicers, Saveetha Dental Callege & Hospital, School of Applied Mattria (SMATS), Saveetha University, Tamil Nadu, Chema, 600077, India
Awasthi M.K.; Ganebhan P.; Gohi N.; Kumur V.; Singh V.; Rujendran K.; Hanrichi S.; Solanli M.K.; Bindhu R.; Binod P.; Zhang Z.; Tahurzadeh M.J.	Awashi, Malesh Kumar (58306193100); Ganeshan, Prabakaran (3737396900); Gold, Nurig (5734537746); Kumar, Yony (573133333); Singk, Yaja (572368334); Rajentin, Kumhi Kamar, Halis (77305); Sodh, Rasendon (1375106600); Biolog Parameswana (199270900); Zhang, Zengdiang (5535865500); Taheradeh, Mohammad J. (3701407496)	58306193100; 57371969900; 57194527746; 57919253138; 5722068343; 55357640600; 68696183500; 8810767900; 553066900; 8901704900; 55303665200; 6701407496	Advanced approaches for resource recovery from wastewater and activated sludge: A review	2023	Bioresource Technology	384	1297	250				1016/j.biortec 023.129250	https://www.scopus.com/inward/reco rd.uri?eid=2-4.2.0- 85162+8832566io10.10.106N27j.biort ech.2023.1292506jaartner10=408.md5 =r264445b04076abe5fadd3035b9ea5 23	College of Natural Resources and Environment, Northwest AAP Linkevith, Shanan Province, hengling, 271200 Nicine, Department of Informational Science and Engineeing, Science of Department and Sciences, SMA Ulimentary AP, Andhra Pradech, Isaka, Department of Boociences, School of Science, Isakahi Uliviersith, Sagar, Gajazer, Matexiana, 2017s), Isaka, Canoscity and Boociments Loboration, Papartment of Communit Medicine, Saventha Medical College & Hospitzle, Saventha Institute of Medical and Technical Sciences (SMAR) Bootechnology and Environmental Protection, Faculty of Matural Sciences, Uliviersity of Slicial in Institutes Paceda, Department of Foot Schoology, Cliki Matural Sciences, Uliviersity of Slicial in Institutes Processes and Technology Clikiko, Cliki Matural Istitutes for Interdiscipsinary Science and Technology (Cliki Nature), GRA, Matural, SGI SB, Alada	Austin MU, Colligio el Buiar a fossortes and Benirolment, Biorhuezh Ald Diavensin, Sasani Penoch, Fringling, T2120, Caini, Ganethar P, Spatier, Bigor, Gajer, Manas, Manas, 2017k, Juki, Karni V, Estoticky and Beniroshen Markani. Spatianter J Computing Medicine, Sasethar Model Gill Institute ef Metela and Technical Science (SMMS), Savethan Nagar, Thandiain, Chernal, 60220, Indis, Spaty V, Opartmert ef Bostomental Science (SMMS), Savethan Nagar, Thandiain, Chernal, 60220, Indis, Sagel V, Opartmert ef Bostomental Science (SMMS), Savethan Nagar, Thandiain, Chernal, 60220, Indis, Sagel V, Opartmert ef Bostomental Science (SMMS), Savethan Statu Science (SMMS), Savethan Statu Science (SMMS), Savethan Sale Science (SMMS),
Kumar V.; Sharma N.; Janghu P.; Pacrija R.; Umech M.; Chakraborty P.; Sarojini S.; Thomas J.	Kumar, Vinay (57191251138); Sharma, Neha (58717789900); Janghu, Poonam (5856825600); Pavija, Riu (8604703100); Umezh, Mridu (57193844731); Chairaborty, Petha (56530211500); Sarojini, Suma (9037376600); Thomas, Jithin (58037648600)	57191253138; 58717789900; 58568256000; 8604703100; 57193844731; 56530211500; 9037376600; 58037648600	Synthesis and characterization of chitosan nanofibers for wound healing and drug delivery application		Journal of Drug Delivery Science and Technology	87	1048	858				1016/j.jddst.2 3.104858	rd.uri?eid=2-s2.0- 85170292007&doi=10.1016%2fj.jddst. 2023.104858&partnerID=40&md5=19	Becomersio and Tisse Eighenergi Laboratory, Department of Community Medicine, Sweetha Medical Collega and Inoguit, Sowertha Institute of Medical and Technical Societics (SMARS), Rundeline, Chemark, 622256, Add, Metagenomics and Bioprocess Design Laboratory, Kickol of Biotechnology, Javabural Inferior, Neuronshy, Neur Chell, Chegament of Biochemistry, Maharat O Systama Uliversity, Reis Chell, Societica Collection, Statu Schwart, Methy Descriment of Link Schwart, October J Romand Ib to University, Reis Chell, Societica Collection, Statu Schwart, Statu Chell, Department of Link Schwart, Collection, Schwart Schwart, Andrei M. Sweether, Schwart, Methy, Schwart, Schw	Kumur V, Baccoversion and Tissue Engineering Laboratory, Department of Community Medicine, Saveetha Medical Callege and Hospital, Saveetha Institut Community Parks, The Joseph Community, Heise Saveetha Medical Callege and Hospital, Saveetha Institut Community, Saveetha Caller, Saveetha Caller, Saveetha Medical Callege and Hospital, Saveetha Institut Caller, Caller Caller, Saveetha Caller, Saveetha Caller, Saveetha Medical Callege and Hospital, Saveetha Institut Caller, Caller, C
Lu L.; Lios K.; Habbi M.; Safarpour H.; Elhosiny All H.	Lu, Li (5451597000); Liao, Kallan (5853593400); Habbi, Mostafa (57939355400); Salargour, Hamme (57061104400); Elhosiny Ali, H. (57878000100)	58451597000; 58453693400; 57939355600; 57063109400; 57678000100	Numerical methods to predict aero thermally induced vibrations of a curved pipe structure reinforced by GPLs	2023	Structures	55		1607	1621	14		1016/J.istruc.2 8.06.105	2023.06.105&partnerID=40&md5=89 e5e7d37ccf22898cb0cfad7481b582	Celling of Information Science and Engineering, Wuchang Sbouyl University, Huber, Wuhan, 430064, Chino; Chongqing Medical and Pharmacoulcal College, Chongqing, Chongqing, 401331, (Ohne; Faculty of Architectur and Unahani, UTE University, Calle Rumingania Sh van di Sungeor, Challe, Escador, Dgamittenteri of Biomaterials, Sweetha Dental College and Hospital, Sweetha Institute of Medical and Technical Sciences, Dennaul, 600 277, Anki Linstitute of Research and Development, Dyn University, Bi Naroling, Kalla Annue, And Development, Dyn To University, Di Russing, Kalla Annue, A Dia Ula Shari, Santante of Anexanica, Dapartment of Medical and Fachical Engineering, Barth Wenership of Hosholing, Kalla Annue, A Dia Ula Shari, Starie Shari, Tanz, Faculto of Engineering, Darah of Medicaluci, Imani Khomein Immatisana University, Daniva, Isan, Pangard Michana, Dagang Ulawing, Jagad, 45315, Egger J. Homes, Tanz, Hang, Marang, Janger 45335, Egger Ulawing, Janger 45335, Egger 1000, Pangar 45335, Egger 1000, Pangar 45316, Egger 45316, Egger 45316, Egger 45316, Egger 1000, Pangar 45316, Pangar 45316, Egger 1000, Pangar 45316, Pangar 45316, Egger 1000, Pangar 45316, Pan	CL L, congret in monitoria context and registering, including study contextury, motion, valuatily scoles, Clinica, Lato E, Changgier, Marchael and instalment Changgier, Marchael J, China; Habibi M, Scalivy of Architecture and Urabanium, UTE University, Clini Marganaba SJA and Bourgeois, Quito, Eccaador, Reparti Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, 600 007, India, Institute of Research and Devalopment Nana, 55000, We Ham, Center of Eccellence in Design, Pobolics, and Automation, Department of Mechanical Engineering, Sharf University of Technolog
Vimatraj S; Sekaran S.	Vimalraj, Selvaraj (55625304400); Sekaran, Saravanan (58293545100)	55625304400; 58293545100	ChatGPT: Empowering dentistry with future possibilities	2023	Oral Oncology	144	1064	196			10. 1 olq 6	1016/j.oralonc gy.2023.10649	https://www.scopus.com/inward/reco rd.uri?eid=2+22.0- 85164726147&dol=10.10169(2f).oralo n.cology.2023.106496&partnerID=40& md=9242d&ee3eed0430b0680288Set 7a143) Department of Prosthodontics, Sweetha Dental College and Hospital, Sweetha Institute of Medical and Technical Sciences (SIMATS), Sweetha University, Tamil Hadiu, Chenna, 600 077, India	Vendigi E, Digastreet of Procholoctics, Sovetha Dental College and Hospital, Sovetha Institute of Netical and Technical Science (SIMATS), Sovetha Chemal, 600 077. India; Selarant E. Digastreet of Prostholoctics, Sovetha Dental College and Hospital; Sovetha Institute of Medical and Technical Scie University, Tami Yoda, Chemal, 600 077. India
Lavanya G.; Anandaraj K.; Gopu M.; Selvan K.; Selvankumar T.; Govarthanan M.; Kumar P.	Lavanya, G. (57211473141); Anandaraj, K. (55647760200); Gopu, M. (57218534890); Solvam, K. (57197862853); Selvarkumar, T. (24485017700); Govarthaman, M. (54881927600); Kumar, P. (55173720800)	57211473141; 55647760200; 57218534890; 57197362853; 24485017700; 54881927600; 55173720800	Green chemistry approach for silver nanoparticle: synthesis from Hallmeda macroloba and their potential medical and environmental application:	2023	Applied Nanoscience (Switzerland)	13	9	5865	5875	10		1007/s13204- 3-02812-7	https://www.scopus.com/inward/reco rd.uri?eid=2+2.0 85152459262&doi=10.1007%2fs1320 4-023-02812- 7&partnerIII=40&md5=0a96d8009a0c 860dd01d89afd64a3224	(Autonomouc), Isalippatti, Tamil Nadu, Namakkal, 637 501, Indiz, Department of Environmental Engineering. Kyungpook National University, Daegu, 41566, South Korea; Department of Biomaterials, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, 600 077, India; Food	Lannya C, Y & Research Department of Microbiology. Sammya Industries Anta Science College, Tamil Hoka, Travanamala, Ko S Koll, Hoka, Aneko Department of Microbiology. Sammya Industries Anta Science College, Tamil Hoka, Travanamala, Ko S Koll, Hoka, Aneko Department of Microbiology. Sammya Industries Anta Science College, Tamil Hoka, Travanamala, Ko S Koll, Hoka, Aneko Radiele (Autonomou), Calipatti, Tami Hoka, Namakia, K. Straval, K. Straval, Hoka, Shanahura Y, R & Kesearch Department of Biotechnology, Markania Anta S. Kollege (Autonomou), Calipatti, Tami Hoka, Istavakia, K. Straval, K. Shanahura Y, R & Kesearch Department of Encinteened Regulational Anta S. Kollege (Autonomou), Radigatti, Tami Hoka, Istavakia, K. Straval, K. Shanahura Y, R & Kesearch Department of Encinteened Regulational Anta S. Kollando, K. Kesearch Department of Encinteened Regulational, Nature Anta Anta S. Kesearch Department of Encinteened Regulational, Nature A. Kesearch Department of Encinteened Regulational, Nature Anta A. Straval, Kesearch Department of Encinteened Regulational, Nature Anta A. Straval, Kesearch Department of Encinteened Regulational, Nature A. Straval, Straval, Straval, Kesearch Department of Encinteened Regulational, Nature A. Straval, Kesearch Department of Encinteened Regulational, Nature A. Straval, Str
Al Rashid S.; Elango P.; Rahman S.Z.	Al Rashid, Sulthan (57224857895); Elango, P. (57205551900); Rahman, Syed Ziaur (7402514577)	57224857895; 57205551900; 7402514577	SGLT2 Inhibitors for Cardioprotection	2023	Oman Medical Journal	38	4 e52	21			0 10. 3.1	5001/omj.202 28	https://www.scopus.com/inward/reco rd.uri?eid=2-2.0- 85171992591&doi=10.5001%2fomj 20 23.128&partnerID=40&md5=ac44b109 e2e4b45e3803cd2f80b8afc6	Department of Pharmacology, Saveetha Medical College and Hospital, Saveetha Institute of Medical and	and execute Lincer exology Lobotiney, logaritent of Ankan nation and Markan Angel, Linney,

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ma, Ethiopia; Tsegaye D., Department Jepartment of Applied Chemistry, School artment of Science, East-West Institute and Technology University, P.O. cience (SIMATS), Saveetha University,	Adama Science and Technology University, ASTU, (ASTU/AS R/052/2022)	Article	Final		Scopus	2-s2.0-85163795955
Nadu, Chennai, 602105, India; Nadu, Chennai, 602105, India; Ashfaq Sciences: Dpartments, College of atory Sciences, College of Applied Applied Medical Sciences, King Khald m University, Ar Rass, 51921, Saudi atorm; Saveetha Medical College and natorm; All India Institute of Medical	Deanship of Scientific Research, King Khalid University, (RGP.01-370-43)	Article	Final	All Open Access; Gold Open Access; Green Open Access	Scopus	2-s2.0-85163316395
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micals and Materials, College of nt Processing and Utilization of Forest University, Janapus, Nanjing, 20037, Biomaterials, Saveetha Dental College Faculty of Chemical and Energy ing, Annamalai University, Annamalai Center for Advanced Ohemistry, University, 63 Quang Trung, Da Kang, nter for Forest Chemicals and	National Key Research and Development Program of China, NKRDPC, (2022YF02200705)	Article	Final		Scopus	2 < 2.0 - 85163705724
Iran, Emergency Modicine Research ching Hospital, Shiraz University of ment of Emergency Medicine, School of hy of Medical Schoolses, Shiraz, Yan; farinal, Savetha Destal College and hospital of Informatics, University School homership, signode - 2277, Savdi Emergency Medicine, School of hy of Medical Schoolses, Shiraz, Yan; Jan; Tabai Ka, Faculty of Sciences and and and the school of hy on International School of hy an International School of hy and Edia Sciences, Shiraz, Yan; Jan; Tabai Ka, Ka, Faculty of Sciences and Research Center, Shiraz University of	Dearchip of Scientific Research, King Daald University, (KioP 3/316/44)	Article	Final		Scopus	2-52.0-85152738852
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wara Rao T., Department of Mechanical pplied Natural Science, Adama Science tute of Medical and Technical Science		Article	Final		Scopus	2-52.0-85158151789
ing and Sciences, SRM University-AP.	China and Shaani Provincial Key R&D Plan Project, (2022NY-052); Shaansi Introduced Talest Research Funding, (A279021901, F1020221012)	Review	Final		Scopus	2-s2.0-85162148825
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and Pharmaceutical College, Chongqing, ador, Department of Biomaterials, I Development, Duy Tan University, Da of Technology, Azadi Avenue, P.O. Box an; Elhosiny Ali H., Physics Department,		Article	Final	All Open Access; Bronze Open Access	Scopus	2-\$2.0-85163956909
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ndia; Anandaraj K., PG & Research rch Department of Biotechnology, Biotechnology, Mahendra Arts & Science ndra Arts & Science College ional University, Daegu, 41566, South 077, India; Kumar P., Food Chemistry 31, India		Article	Final		Scopus	2-52.0-85152459262
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	Bhole R, Gonalves D; Murugesan G, Narasimhan M.X.; Srivivasan N.R.; Dave N.; Varadavenkatesan T.; Vinayagan R, Govarthanan M.; Sebaraj R.	Bhole, Ruch (\$7225016051); Gonsalves, Delicia (\$7225017807); Muragean, Galularinbran (\$7222321355); Naraminan, Mangi Nyan (\$7257006); Yazabwakataan, Thivalann (\$728022815); Waryagan, Rameh) (\$6288459500); Goverthenen, Muthusamy (\$4881927600); Shivaraj, Raja (\$72178149)	57225016051; 57225017807; 57222382555; 5720583443; 57525566800; 57205750064; 57190228835; 5628439500; 54881927600; 57217851490	Superparamagnetic spherical magnetite nanoparticles: synthesis, characterization and catalytic potential	2023 Applied Nanoscience (Switzerland)	13	9	6003 6014	11	7 10.1007/s133 022-02532-4	https://www.scopus.com/inward/re nt.uri?ed=2-2.D 4- 851332214778doi=0.1007X2fs133 4022-0233- 48partnerID=408md5=f12909b9bf4 8c57ba86f5b1b7e17cf	Chengalpattu, 605203, India; Department of Chemical Engineering, Muthayammai Engineering College, Tamil Node, Designame, C22000, India; Department of Distorburgering, Muthayammai Engineering, Muthayammai Engineering	of Chemical Engineering, Manipal Institute of Technology, Manipal Academy of Higher Education, Karnataka, Manipal, 576104, India; Murugesan G., Depart M.S. Pamalah Institute of Technology, Karnataka, Beneralium, 560054, India; Marximhan M.K., Department of Genetic Engineering, School of Biogenetics
	Had Jume B.; Parand E.; Nourl M.; Aghel B.; Gouran A.; Rashid Nodeh H.; Iamyab H.; Cho J.; Rezania S.	Hadi Jume, Bitch (57111272352); Paranék, Bitan (57197252560); Kounr, Mehran (57219725124); Ayhel, Babai (164613165200); Gorzana, Atakar (57201614769); Buhleh Nodel, Handi (5659131360); Longh Haran (1531314440); Chu, Imoo (57201087212); Rezania, Shahabaldin (56272187400)	57218221353: 57181229560: 57191935814; 36461195200; 57208641996; 5559511560; 55355146400; 57203087212; 56272187400	Optimization of microreactor-assisted transesterification for biodeesel production using binetial airconium tauloa deogeneous graphene oxide heterogeneous nanocatalyst	Chemical Engineering an 2023 Processing - Process Intensification	d 191	109479			6 10.1016/j.cep 3.109479	https://www.scopus.com/inward/re 201 2017642-22-0 8516692577586do=10.1016912fj.cop 203.10947986partnerID=408md5=-1 362849H3367d3bcb9693b2854e16	Department of Commun, College of Science, University of Ind. IA Bank, PADEs 1820, 19324 Al Jumito Dators and Anaba, Department of Took Science & Technology, Rould V, Gerchard Langeweiner, and Technology, Bank Mark, Department of Took Science & Technology, Rould V, Science M,	¹ ad June J, Gegarineri ef Osmanne, College of Science, University ef Helf Allam, 786a. 1803, 1959 AJ Junian Dativity, Suida Anadar, Parada L, Bay Depressing, Levine Margin, Santan Margin, Santan J, Santan Margin, Santan Margin, Santan Bartan, Santan Hanna, Parada L, Bay Depressing, Parada Margin, Santan Margin, Santan J, Santan Margin, Santan Margin, Santan Margin, Santan Markin, Parada L, Bay Parada Margin, Santan Margin, Santan Margin, Santan Margin, Santan Margin, Santan Margin, Santan Markin, Yan Liwawa, Santan Margin, Markina Margin, Markina, Markin, Margin, Margin, Santan Margin, Margin, Santan Margin, Margin, Santan Margin, Margin, Santan Margin, Margi
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	George A.K.; Malalappan S.; Joseph B.; Anil S.	George, Annie K. (55634294900); Malaiappan, Sankari (57222006096); Joseph, Betty (57193649534); Anil, Sukumaran (7006640037)	55634294900; 57222006096; 57193649534; 7006640037	Calprotectin, S100A8, and S100A8: Potential Biomarkers of Periodontal Inflammation: A Scoping Review	2023 World Journal of Dentist	ry 14	6	559 567	8	10.5005/jp- 0 journals-1001 2244	rd.uri?eid=2-s2.0-	Information Control House Relatedaria House Theoreman arXVIII. China Manharina and Finalated	Georg A.A., Doputment of Periodence, Purbagari Goling of Dental Sciences, Fanda, Thravalla, Inde, Malasapan S., Dapatment of Periodencis, Dave Houghsi, Savesh Jankin der Madeil auf Artenial Sciences (ISMATS), Tam Hada, Chema, Janki, Savesh J. Denta Savesha Institute of Medical and Technical Sciences (ISMATS), Tamil Noda, Chemai, India; Anil S., Oral Health Institute, Department of Dentistry, Hamud M Qatar
	Lu S; Li S; Habibi M.; Safarpour H.	Lu, Shouwei (58317557500); Li, Shanshan (57094282700); Habibi, Mostafa (57939355600); Safarpour, Hamed (57063109400)	58317557500; 57094282700; 57939355600; 57063109400	Improving the thermo-electro-mechanical responses of MEMS resonant accelerometers via a novel multi-layer perceptron neural network	Measurement: Journal o 2023 the International Measurement Confederation	f 218	113168			10.1016/j.me 3 ement.2023.1 68	rd.uri?eid=2-s2.0- sur	Engineering Caliga, Hele Agrochuna Ulivening, Baddag, Hele, (7100), Ohne, Scoliy of Achtikeure and Ubianna, UTE Ulivening, Calik Anaganaka, Naka Kabagoto, Kalika Kabagoto, Kaba	Li S., Momaton Cater, Hean Projectinic, Hean, Zhenghua, 2006G, Ohicu, U. S., Mechanical and Electrical Topiceting College, Head Agricultura U to 2010; Ohicu Hubberg, Cale Banghuang, S. Yan da Dangeo, China, Lusado, Department el Bion College and Hospital, Savetha Initiata el Madical and Tachicul Sciences, Chema, 800 077, Ioda, Institute el Resarch and Development, Day Tao United Sciences, and Resarch and Development, Day Tao United Sciences, Chemistry, Cale March and Development, Day Tao United Sciences, Chemistry, Cale March and Development, Day Tao United Sciences, Chemistry, Cale March and Development, Day Tao United Sciences, Chemistry, Cale March and Development, Development, Development, Development, Day Tao United Sciences, Chemistry, Cale March and Development, Develo
	Chandrasekar N.; Steffi A.P.; Kansachandran B.; Hwang M.J.; Faramara V.; Goverthanan M.	Chandrasekar, Navendhar (55749787700); Steffi, Alexander Piely (57221275959); Kamachandran, Balaj (57914112800); Hwang, (56741230500); Govarthunan, Muthusamy (54815927600)	55749787700; 57221255959; 57914112800; 56430480600; 56741250500; 54881927600	Mõtenes – Versatile 2D materials for identification of biomarkers and contaminants in large scale environments – A review	2023 Environmental Research	h 228	115900			2 10.1016/j.em 2023.115900		erightering, iaraac Moares University, isenai, 14115-154, ifait uppartment of britromental Engineering, Kyungpook National University, Dashahor, Bul-lya, Dasku, 24565, South Nexce, Department of Biomaterials, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennal, 600077, India	Chandrasekar N., Department of Bioliuso Technology, Gachon University, 1342 Stongnum Daren, Sajerong Gu, Greenge du, Songnum A.; 11120, South Ko Department of Nanocannes and Henhology, Shi Ramarkinan Bargenering College, Than Kush, Coinstatore, Nicka, Ramarkanisa, R., Bapantment ef Delariso Tegerenering, Januar Lainawa Ishi Acada Honologa, Johdra Franker, 13222, Host, January H. Johannes Henhology, Rachon University Genering, January L., Danama Hang, January J., Sangara H., Sangara H., Bargara H., Bargaran H., Bargara H., Sangara H., Sangara H., Sangara H., Sangara H., Sangara H., Sangara H., Bargara H., Sangara H., Sangara H., Bargara H., Sangara H., Sangara H., Sangara H., Sangara H., Bargara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Bargara H., Sangara H., Sangara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Sangara H., Bargara H., Bargar
	Awsthi M.K.; Sur T.; Gowd S.C.; Rajendran K.; Kumar V.; Sanalyo S.; Li Y.; Sindhu R.; Binod P.; Zhang Z.; Pandey A.; Taherzadeh M.J.	Awashi, Makeh Rumar (13003468000); Sar, Taner (S6721185500); Govd, Sarah (. 19734107200); Japandan, Kartha (1533746800); Karana (. Nav (197213113); Saraha, Saraha (16466832100); Yan (198349814); Saraha (. 1993494); Saraha (1993494); Panday, Advid (199717131); Tahranaza, Jongshop (153318); Saraha (6701407496)	13003468000; 56721185300; 57854107200; 55837464000; 57791233138; 5646085200; 5834685800; 1570605800; 8802704800; 33303665200; 7201771319; 6701407496	A comprehensive review on thermochemical and backenical conversion methods of lipsochildos: biomass into vikable end product	2023 Puel	342	127790			12 10.1016/j.fue 23.127790	20 rd.uri?eid=2-s2.0- 85150358947&doi=10.1016%2fj.fue 023.127790&partnerID=40&md5=5a	College of Hutural Resources and Environment, Northwest AM Funkerits, Staarol Pravices, Yoranfer, 27120 Colles, Seekä Cale Colle of Resource Resources, University of Bock, Sciel, Soi, Sol, Sol, Sole, Soler, Collegerment of Environmental Sciences and Engineering, School of Engineering and Sciences, SMM University AP, Andra Patchel, Anarouxi, 2012, Moltis, Cestaling and Bicconversion Laboration, Department of Sources and Engineering. School of Engineering and Sciences, SMM University AP, Andra Sweeths Nage, Thanking, Neema, Global, Savetha Institute of Hutical and Technical Sciences (SMMX) Sources Nage, Savetha Niedou College, A Hughal, Savetha Institute of Hutical and Technical Sciences (SMMX) Sources Nage, Savetha Nage, Thomas Anno and Sources Nage, Savetha Nage, Technical Sciences, SMMX) Global, Microbial Processa and Rendologi publics, CORA National Intel for Internologing, Series Microbial, Science and Technology (CISN MICT), Karal, Tinnandrum 655 035, Mulci Cather 6 for Internologing, Science and Technology, University of Perclama and Energy Studies, Littrasharad, Dehndam AB 4007, Iodia, Cather for Enginger University of Perclama and Energy Studies, Littrasharad, Dehndam AB 4007, Iodia, Center for Enginger University of Perclama and Energy Studies, Littrasharad, Dehndam AB 4007, Iodia, Center for Enginger University of Perclama and Energy Studies, Littrasharad, Dehndam AB 4007, Iodia, Center for Enginger University of Perclama and Energy Studies, Littrasharad, Dehndam AB 4007, Iodia, Center for Enginger Engineering Studies, Littrasharad, Littrasharad, Dehndam AB 4007, Iodia, Center for Internologian, Studies AB 1997, Iodia, Center for Enginger Engineering Studies, Littrasharad, Littrasharad, Dehndam AB 4007, Iodia, Center for Enginger Engineering Studies, Littrasharad, Littrasharad, Dehndam AB 4007, Iodia, Center for Internologian, Studies Littrasharad, Littrasharad, Littrasharad, Littrasharad, Littrasharad, Littrasharad, Littrasharad, Littrasharad, Litrasharad, Littrasharad, Litrasharad, Lit	Vandadi M.S., Collegio in Maca Recolucts and Eminimient Care Conversity, Statistic Promite, Faging, 722200, Initi, Sar. 1, Sweetin Conversity of Statistics, School of Engineering, and Sciences, SMU Pradesh, Amaravati, 522240, India; Rajendran K, Department of Environmental Science and Engineering, School of Engineering and Sciences, SMU University of Statistics, School of Engineering, SMU University, School of Engineering, School
	Chokkattu JJ; Neeharika S; Brahmajoxyula I.P.; Thangavelu L.	Chokkattu, Jorry I. (58143322100); Neeharika, Singamsethy (58099182200); Brahmajoryuda, Indira P. (58562644300); Thangavelu, Lakahmi (57221436939)	58143322100; 58099182200; 58562644300; 57221436939	Comparative Evaluation of Cellular Toxicity of Three Heat Polymerized Acrylic Resins: An in Vitro Study	2023 World Journal of Dentist	ry 14	6	492 497	5	10.5005/jp- 0 journals-1001 2256	https://www.scopus.com/inward/re rd.uri?eid=2-62.0- 851698207068doi=10.5005%2fjp- journale.10015- 2256&parterD=40&md5=0b02892 162fa9c890478932955b04	Department of Prosthodontics, Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technic Sciences (SIMATS) (Deemed ho be University), Tamil Nadu, Chennaj, India; Department of Prosthodontica, CSS Theja Institute of Dental Sciences and Research, Trrupati, Andhra Pradesh, India; Department of Planmacology	Chokatu LJ, Deparment of Prosthodonics, Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences (SMATS) (Deemed I Nota), Dennas, India, Nedmin MS, Department of Prosthodonics, Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences (SMATS) (Deemed), Technical Sciences and Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences (SMATS) (Deemed), Technical Sciences and Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences (SMATS) (Deemed), Technical Sciences and Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences (SMATS) (Deemed I Hospital, Chemical, India, Chemical, Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences (SMATS) (Deemed I Hospital, Chemical, India)
	Shabal L.; Bacare S.R.; Chelliagon S.; Abbal M.; Ibajehodeh H.; Delghani F.S.; Fixugar T.; Shafien M.; Annan A.M.; Mosleh-Shiraci S.; Vazr A.; Kamyab H.	Shabani, Leli (37765/87400); Kusae, Seyel Rez (57201746116); Oshilapan, Shreenhundson (12140049500); Abbani, Milad Shafiya, Shreenhundson (12140049500); Abbani, Milad Salamban, Salad (1721295300); Franzyer, Taheenh (38200414000); Salamban, Salad (17212703831); Anexi, Michalmand (37194774342); Molshin-Shraz, Sarth (5234533800); Vanz, Amad (533421); Molshin-Shraz, Sarth (5234533800); Vanz, Amad	57765967400; 57201746116; 12140068900; 57212461389; 57442725200; 57721485300; 3662084100; 57317108831; 57194734842; 52264313900; 55364213400; 55355346400	An investigation into green synthesis of Ru template gold nanoparticles and the in vitro photothermal effect on the MCP-7 human breast cancer cell line	Applied Physics A: 2023 Materials Science and Processing	129	8 564			4 10.1007/s003 023-06832-6	https://www.scopus.com/inward/re et.ur?ed=2-2.2- 851553852526d=10.1007/12/500 9-033-06832 6&partner0=40&md5-11efs8de67 e2554a3c342156898d8d	Department of Medical Hausstenhology, School of Associated Medical Sciences and Technologies, Shira University of Medical Sciences, Shira, Jun, Yaten Endocrologies and Medicalisan Research Center, Shira a University of Medical Sciences, Shira, Jun, Yaten Endocrologies and Land Lengue, S-Halo, Medicalisa, Mentonicas, Liniteria Technologi Medicas, Linita School Print, Hauss Facality, Facal Nacal Medical Sciences, Shira, Jun, Yaten, Bartes Technologies, Junia Department of Medical Sciences, Shira, Yaten, Department, Shira, Yaten, Department Staneth Interlines Andread Andread Sciences, Johan A. Gold A. Shareet Medical Sciences and Technologies, Shiraz, University of Medical Sciences, Shiraz, Josen, School A Advancet Medical Sciences and Sciences (Science), Shiraz, Shiraz, Share, Tane, Teplerines of Medical Sciences, Shiraz, Molar, Naca, Malaya Sainemanno Sciences and Andread Sciences, Shiraz, Molar, Tokas, Malaya Saine International Intellate of Technology Medical and Technologi Mediyaz, Jalan Sathan Yahip Petrin, Kuala Lumpur, Shiloy, Mediyazi	bight men of measurements, and of seven the measurement and receiving as an according to measure according to the seven as
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	Shume W.M.; Zereffa E.A.; Fakrudeen S.P.; Al-Farraj S.; Sillangda M.; Murthy H.C.A.	Shume, Workesh Michael (52227194062); Zeerffa, Enyew Amare (55057722200); Nirvedens, Sanaula Primparjae (1666375500); Al- Raral, Saleh (234818500); Silongak, March H.C. Ananda (37886665500)	57217194963; 55904782200; 36661175000; 23481183500; 7:01751659; 5788666500	N127-1-429F23 VO48/HGO canocomposite as dectrochemical annor for simultaneous analysis of food colorants-sunset yellow and tertrazine	2023 Inorganic Chemistry Communications	155	111071			0 10.1016/j.ino 2023.111071	e.2023.111071&partnerID=40&md5		Shume W.M., Department of Applied Demotry, School of Applied Natural Science, Adama Science, and Technology University, Adama, P.O. Boc-1888, Ethio Applied Demotry, School of Applied Science, Nola university, Britogia, Zhenfla EA, Dopartment & Applied Demotry, School of Applied Natural Science, Handhoog University, Madana, P.D. Boc-1888, Ethio Handhoog University, Madana Z. B. Dac 1993, Science and Amazon Marco Science and Amazon Marco Science and Applied Demotry, School of Applied Natural Science, Natural Engineering, University, Calama Z. B. Dac 1993, Disconficienti, 2008, Science and Amazon Marco International Research Centre of Nanotechnology of Hindrigh Engineering, University of Johannohum, P. O. Boc 1993, Disconficienti, 2008, Science and Bock Science, Marco International Research Centre of Nanotechnology of Hindrigh Department of Cola Engineering, University Centre for Research & Development, Chondigh University, Central Colardo and Science Indexes Science (Social Academic Science), Patrice Science (Social Academic Science), Patrice Science, Science (Social Center), Natural Research Center of Nanotechnology (Social Science), Adama Science and Technology University, Center Science, Science (Social Center), Natural Research Center of Nanotechnology (Social Science), Patrice Science, Science (Social Center), Natural Research Center of Nanotechnology (Social Science), Natural Research Center of Natural Science (Social Center), Natural Research Center of Natural Science (Social Center), Natural Research Center , Natural Research Center (Social Center), Natural Resea
	Srivestava R.K.; Nedungad S.V.; Akhtar N.; Sarangi P.K.; Subudhi S.; Studangi K.P.; Goverthuman M.	Shustan, Rajeh K. (57158400808), Nednagol, Srubh Vined (5754068000), Ahtar, Naon (18506217400), Sarang, Arakah Jamur (1920798495), Soduhi, Sanjak (239379400), Sudangi, Brushna Prasad (3766488450), Govarthanan, Muthusamy (54881927600)	57198400808; 57541063000; 16306237400; 57207989439; 22939790400; 37054984500; 54881927600	Effective hydrolysis for waste plant biomass impacts sustainable fuel and reduced air pollution generation: A comprehensive review	2023 Science of the Total Environment	859	160260				https://www.scopus.com/inward/re rd.ur?eid=2-42.0- ten 851424988888.doi=10.1016/42/j.sci env.2022.1602608.partnerID=408.m =8670a5d91a6b1760b2c1643503.db Ob	(GTTAM), Visakhapatnam, 530045, India; College of Agriculture, Central Agricultural University, Manipur, Imphal, India, Advanced Biolades program, The Energy and Resources Institute, Darbari Steh Biock, Habitat de Place, Lodhi Road, New Delhi, 110 003, India; Department of Chemical Engineering, Viers Surendra Sal 5 Indiade de Todavellero Chelos Roud, Roudering Inder Denethed to Bgrineering, Viers Surendra Sal	Sinuture JL, Department of Breichnolog, GTMA (Johod of Technolog, Grad) Institute of Technolog and Management (GTMA), Voukhapatana XJ, V. Department of Breichnolog, GTMA (Johod of Acholog, Grad) Institute of Technolog and Management (GTMA), Voukhapatana XJ, SJOSI, Mola Biochnolog, GTMA School of Echnolog, Grad Institute of Technolog and Management (GTMA), Voukhapatana XJOSI, Mol Biochnolog, GTMA School of Echnolog, Grad Voukhapatana, SJOSI, Mola School (Kala), Management (Johod), School (Kala), School (School (Kala), Sport, Biochnolog, Johnshi Shi Bioch, Nebati Fil 120 OJ, Inde, Stadard (F.A. Egamtmert of Chemical Egamenter), Statistical School (Kala), Schoo
,	Molden S.K.F. Koldow S. LI V.Y. Haudin M.H.; Kanyab H.; Narulah M.; Cin M.F.M.; Halim K.A.; Chaipnaet S.	Modeun, 58 Nur Fathah (54511571500); Krahnan, Sunthana (54699772000); Li Yu Yuo (750096127); Hasim, Mimi Hanyari (1462397700); Kumah, Hotan (7553146400); Kuralah, Mad (252397700); Kumah, Hotan (7553146400); Kuralah, Mad (1454915910) (1454915910)	56811571500, 56999772000, 7502068327, 14823597700, 5555546400, 57129242741, 57214541286, 57215141124, 16549159900	Reformance evaluation and energy potential analysis of anaecodic membrane borreactor (AnMER) in the treatment of simulated milk wastewater	2023 Chemosphere	317	137923			10.1016/j.che 12 phere 2023.1 23		Sendal, 980-8579, Japan; Malaysia-Japan International Institute of Technology, Universiti Teknologi Malaysia, International Conduction Conduction Conduction Conduction Conduction Conduction Conduction Conduction International Conduction Co	Moders XX, Faculty of Engineering, School of Demicia and Energy Engineering, Universit Honolog Makryan, Jahor, Mudel, EXIX, Multyu, Jappetti, Advanced Barrismene, Canadara Kool of Environmental Science, School A University, Assenta Marka, Science Marka, Statu SX, Faculty Marka, Bartan, Statu SX, Faculty Engineering, Prince of Scopla University, Science Research Institute (FERM), Faculty of Engineering, Prince of Scopla University, Science Research Institute (FERM), Faculty of Engineering, Prince of Scopla University, Science Research University, Faculty and University, Faculty and University, Faculty Science, Faculty and Engineering, Prince of University, Faculty A, Marka, Mar
	Vijayaraj V.; Sasikala G.; Manivannan N.; Matbivanan N.; Karuppasamy P.; Senthil Pandian M.; Ramasamy P.	Vijzyarij, Venkatachalam (57219608137); Sasikala, Ganapathy (70005493273); Marikonana, Narthagopal (57200938802); Mathivanan, Hazayanazami (65283176); Karuppatami, P. (57190305693); Sambil Pandlan, M. (23669487700); Ramasamy, P. (36014318600)	57219608337; 7005639275; 57200938802; 6602831761; 57190305693; 23969487700; 36014318600	Fluorescence imaging of onion epidermal cell utilizing highly luminescent water-soluble CdTe colloidal quantum dots	2023 Inorganic Chemistry Communications	149	110352			1 10.1016/j.ino 2022.110352	he. rd.uri?eid=2-s2.0- 85146222469&doi=10.1016%2fj.ino e.2022.110352&partneriD=40&md5	50 SN Research Centre, Sr Susadoramanya Nadar Callege of Engineering, Kalavakkan, Cienna, 601103, Tamil Nada, Rada, Cynail Grawfi Grawfi, Kana University, Tamil Kala, Chenna, 602025, Indi, Savetta Malcal J. Tami Rada, India, Stanotha and Morcalia Handhartis Liu, Camara Fardana, Kalawa Kalawa 4. Tamil Rada, India, Sacotha and Morcalia Handhartis Liu, Camara Fardana, Satora, Universit 4. of Madras, Gandy Campia, Olemai, 600 025, Tamil Reda, India	Nabu, Chennal, 600025, India; Sasinala G., Crystal Growth Centre, Anna University, Tamii Nabu, Chennal, 600025, India; Manivannan N., Saveetha Medical C Saveetha Institute of Medical and Technical Science (SIMATS), Thandalam, Chennal, 602105, Tamil Nabu, India; Mathivanan N., Biocontrol and Microbial M 5.
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	Denryse V.; Shahqurfar K.; Kanqinahal G.M.; Tirth V.; Alghteiti A.H.; Alghteiti A.; Athory F.; Suddgar M.K.M.; Manhaman C.; Aranda Marthy H.C.	Ohmrayan, Verkatsh (5715745280); Suhapartar, Kiran (571854422); Iosagehat (augebar M. (5720078977); Telt, Augebar, M. (551451300); Alway, and (5720078370); Saudagr, Manoor Eibh M. (573454501); Meinaman, Chandru (57219941209); Avanda Murthy, H.C. (57224580018)	2713952380 271854402 2730078579; 127255800, 5723314045, 594845130; 5720072380, 27484450; 5723845209; 57224580038	Deulution of dynamic mechanical analysis of crump rubber epoxy composites: experimental and empirical perspective	Journal of the Brazilian 2023 Society of Mechanical Sciences and Engineerin		3 145			5 10.1007/+404 023-04033-2		Department of Mechanical Engineering, School of Mechanical, Chemical and Materials Engineering, Adams Science and Technology University, Adams, 1988, (Ethiopic Separtment of Mechanical Engineering, Jan 2014) Engineering, Engineering, Engineering, Science Science, Science Mechanical Science (EXAMS), Eng Balai Ulawaroh, Adv. Adv. Sci Litt., Sciad Adais, Science Materials Science (EXAMS), Eng Balai Ulawaroh, Adv. Adv. Sci Litt., Sciad Adais, Science Materials Science (EXAMS), Eng Balai Ulawaroh, Adv. Adv. Sci Litt., Sciad Adais, Science Materials Science (EXAMS), Eng Balai Ulawaroh, Adv. Adv. Sci Litt., Sciad Adais, Sciad Arabia, Department of Mechanical Engence, College of Engineering, Javian University, P.O. bas N. 1988, Usign, Sciad Adais, Science, Tabala, Sciada, Science, Calley and Engineering, Sciada Gardon, Sciada Adais, Department of Our Tegiseering, College of Engineering, Sciada (Adais, Sciada Adais, Department of College of Engineering, Science Mechanical Engineering, Morial Gardon, College of Technology, Science, Nacio, Department of Adaisatical Engineering, Sciada (Adais, College of Mechanical Technology, Science, Adaisatical Engineering, Sciada (Adais, College of Mechanical Technology, Science, Adaisatical College of Mechanical Engineering (Science), Science (Mechanical Mechanical Technology, Science, Technology, Science of Adaisatical Engineering, Science (Mechanical Science), Manali, Science, Science (Mechanical Science), Science (Mechanical and Technology, Science, Taminodo, Demaid, Science), Science (Science), Science Institute of Medical and Technolas Isonece, Taminodo, Demaid, Science), Science (Mechanica), Science (Mechanica), Science (Mechanica), Science, Taminodo, Demaid, Science (Science), Science (Mechanica), Science (Mec	Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical, Debugsh 4. Experiment of Advanced Egymenes, School of Mechanical, Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical, Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical, Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical, Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical Egymenes, School of Mechanical Egymenes, School of Mechanical, Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical Egymenes, School of Mechanical, School Mechanical, School Mechanical, School Mechanical, School Mechanical, School Mechanical, Debugsh 4. Experiment of Mechanical Egymenes, School of Mechanical, School Mechanical, Schoo

76104, India; Gonsalves D., Department can G., Department of Biotechnology, Bioengineering, College of Engineering Department of Demical Engineering cology, Manipal Academy of Higher Kademy of Higher Education, Higher Education, Karnataka, Manipal, of Biomaterials, Sweetha Dental College Manipal Institute of Technology,	Higher Education, MAHE; Department of Chemical Engineering, Universiti Teknologi	Article	Final		Scopus	2-\$20-85133221477
arandi E., Department of Food Science Technology, Faculty of Agricultural University of Technology, Kermanshah, deh H., Food Technology and sity, Calle Reumpanha SJN and ences, Chennal, 600 077, India, Process hore, Skudal, Malaysla; Cho J., Jong University, Seoul, 05006, South		Article	Final		Scopus	2-\$20-\$5166925716
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nces, Shiraz, Iran, Kazaee S.A., Shiraz Lak Faculty of Technology and technology, School of Advanced Medical of Advanced Medical Sciences and Medical Sciences, and Technologies, Carl Sciences, Shiraz, Iran; Shaflee M., Iran; Amani A.M., Department of Shiraz S., Department of Materials shool of Advanced Medical Sciences and Soltan Yahya Petra, Kuala Lumpur,		Article	Final		Scopus	2.42.0.85165363252
eetha Institute of Medical and Technical r, Jawaharial Nehru University, New B Bichemistry, Maharshi Dayanand M, Department of Life Sciences, CHRIST e (IRTC), Kerala, Palakkad, 678592, India	Department of Community Medicine; Saveetha Medical College and Hospital	Article	Final	All Open Access; Bronze Open Access	Scopus	2-42.0-85165085943
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iapatnam, 530045, India; Nedungadi 530045, India; Akhtar N., Department of gi P.K., College of Agriculture, Central k, Habitat Place, Lodhi Road, New Delhi, fa; Govarthanan M., Department of and Hospital, Saveetha Institute of		Article	Final		Scopus	2-52.0-85142498888
ysia, Department of Frontier Science for apara, Krishnan S., Department of Civil Fuel Yai, 9010. Hunland, Li YY., 2 Aoba, Miyagi, Sendai, 980-6579, endai, 980-6579, Japan; Hassim M.H., Malaysia-Japan International Institute and J. Seveth Inistitute of Medical and in M.F.M., Centre for Environmental J., Malaysia; Chalgrapat S., Department of Malaysia; Chalgrapat S., Department of	Professional Sevelopment Research University, (21130000 2142-05224); Prince of Songha University, PSJ, Japan International Cooperation Agency, JCA. (116-10154)	Article	Final		Scopus	2-42.0-85147457839
i Growth Centre, Anna University, Tamil tha Medical College & Hospital, Microbal Metabolites Lab, Centre for re, Sri Sivasubramaniya Nadar College of Fegineering, Kalavakkam, Chennal, 110, Tamil Nadu, India		Article	Final		Scopus	2-s2.0-85146222469
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Sri H.; Matt S.; Shanmugam R.	Sri, Harini (S7218860516); Maiti, Subhabrata (S7218765703); Shanmugam, Rajeshkumar (S7195616808)	57218860516; 57218765703; 57195616808	Comparative evaluation of Glycyrrhiza glabra incorporated soft-liner over conventional soft-liner based on antimicrobial activity, anti-finammatory efficacy, surface roughness, wettability, and tensile bond strength: An in vitro study	Journal of International Oral Health	15 3	290 29	297 7 (0 10.4103/jioh.jio _179_22	https://www.scopus.com/inward/reco	Si N. Department of Prosthedontics and Implantidge, Saverba Dental College and Hospital, Saverba Instake of Medical and Technical Sciences, Saverba University, Tamil Nada, S. Onenai, Inde, Malli S., Department of Prosthedontics and Implantidge, Saverba Dental College and Hospital, Saverba Instake of Medical and Technical Sciences, Saverba University, Tamil Nada, Chemai, India, Stamagum R., Department of Pharmacology, Saverba Dental College and Hospital, Saverba Institute of Medical and Technical Sciences, Saverba University, Tamil Nada, Chemai, Nata, Nata	Ar	icle Final	Scopus 2-42.0-85165616843
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Veruppal V.; Balal D.; Presynghas M.; Moor C.; Heppolan B.; Muthusany G.; Therthagiri J.; Mathawa J.; Choi M.Y.	Vengapai, Velu (S139414600); Isaliji, Dhandapai (S721123231); Preynapha, Mari (S734141237); Moor, Noti Joo (S1375393700); Neppdian, Bernardhavi (650351211); Mahkunam, Gosethanis (S45823700); Netmäyli, Japarena (S531035600); Mahkuna, Japarenahan (S7951034800); Chol, Myong Yong (S41502300)	58190434600; 57211215231; 57194141237; 5617593700; 6601045211; 54881927600; 55510359000; 57951034800; 9041502200	Synergistic combination of BIReO3 nanorods and CeVO4 nanoparticles for enhanced visible light 20 driven photocatalytic activity	Alexandria Engineering Journal	72	531 54	543 12 1	8 10.1016/j.aej.2/ 3.04.024	Chemistry, Danaladahmi Srivasan Arta and Sainon (Co-Education (College, Manalapuran, Omana, 6931) https://www.scops.com/ward/wor hold, Supatment Physics: a Nanatchology, Barthaladahu, Sainon (Co-Education) (College, Manalapuran, Omana, 6933) 5513395544464-30-2010591) api (2012) (College, Reach Holden of Haural Cencer, Organge Matoral University), Response To Manatoria, (Si33), 20134464-30-2010591) api (2012) (College, Reach Holden of Haural Cencer, Organge Matoral University), Response To Mator 2013404464-30-2010591) api (2012) (College, Reach Holden of Haural Cencer, Organge Matoral University), Response To Matoria 2013404464-30-2010591) api (2012) (College, Reach Holden of Haural Cencer, Organge Matoral University), Response To Matoria 201440-20140-2	Vengand V. Salar Energy Lik, Repartment of Demitrity, Thisourbare Likewith, Voller, 622 LIS, Lotte, Baldy J., Popartment of Demitry, Bhandakhard Orisona, Anna Andrea, Sanne Calo Scianzan, Chena, Baldy, L., Popartment of Physica and Manchandroga Salah Handakhard Demitry, Bhandakhard Bhandakhard, Demitry, Bhandakhard, Demitry, Bhandakhard, Bhandakhard, Demitry, Bhandakhard, Demitry, Bhandakhard, Demitry, Bhandakhard, Demitry, Bhandakhard, Demitry, Bhandakhard, Demitry, Bhandakhard, Bhandakh	National research Facilities and Equipment Center, SRM Institute of Science and Technology, SRMST, Kora Bauc Science Institute, ISB, Ministry of Education, India, Mol. (2019R1A6C101A022, 2021R1A6C101A526, 2021R1A6C103A427)	scle Final	All Open Access: Gold Scopus 2 x2.0 85133098544 Open Access
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Rama P.; Mariselvi P.; Sundaram R.; Muthu K.	Rama, P. (5828044200); Mariselv, P. (57814581300); Sundaram, R. (56255467200); Muthu, K. (35769628200)	58288044200; 57814581300; 56256467800; 35769628200	Eco-friendly green synthesis of silver nanoparticles from Agele marmelios lasel extract and their antinicrobial, unitoidiant, anticinare and photoczabytic degradation activity	Heliyon	9 6 e16277		3 10.1016/j.heliyo 2023.e16277	rd.uri?eid=2-s2.0- 20. 85160244141&doi=10.1016%2fj.hel on.2023.e16277&partneriD=40&md?	Kuala Lumpur, S4100, Malaysia 200 Department of Chemistry, Manoemaniam Sandarasar University, Akhibelapatri, Tami Nada, Tiruneleeli, 2012 Judia, Department of American, Karl Anna Guo, College for Monen Affiliated to Manoemaniam 39 Sandarast University, Tirunelei, 42202, Juni Mada, Madi, Tirunelei, Tami Mad, Guo, Linauko, Juni 20 Sandarast University, Tirunelei, 42202, Juni Mada, Madi, Tirunelei, Tami Mad, Guo, Linauko, Juni 20 Sandarast University, Tamiade, 42022, Juni Mada, Madi, Tiruneli, Tami Kata, Guoma, Tami Mad, Guoma, Junie 20 Sancest, Diverse Multiversity Malayata-Andro, Tami Mad, Chema, Tami Kato, Chema, Gortz, Inda	Teknologi Malyala, ila Sultan Yahya Petra, Ruda Lumpur, S4100, Maliyala, Regemi Y, Institute d'Ocean Energy, Saga University, Imari, 840-0027, Japan Fama P, Department of Chemistry, Manonmaniam Sandaranar University, Robekspatti, Tamil Nada, Trunneleil, E27012, India, Marisel P, Department of Chemistry, Bandramar University, Robekspatti, Tamil Nada, University, Tunneleil, Tamil Nada, Chema, Goot, College for Women (Affiliated to Manonmaniam Sandaranar University, Tinuneleil, E27012, India, Madi, Department of Educationity, Sweeth Death College & Happdi, Sandarana University, Robekspatti, Tamil Nada, Chema, 600077, India, Muthu K, Department of Chemistry, Manonmaniam Sandaranar University, Abithekapatti, Tamil Nada, Chema,	Technology Research Partnership for Sustainable Development, SATREPS	ticle Final	All Open Access; Gold Open Access; Green Scopus 2-s2.0-85160244141 Open Access
Zhou Y., Adokkuma V.: Anabony A.: Bhattacharge G.; Srohi R.; Singh V.; Flors G.; Kumar V.; Pilla S.; Zhang Z.; Awashh M.K.	20%, Yuweii (1722)1537302), Adokkumar, Versamitha (545505600), Anoboye, Ayokej (55552200700), Bahatsanaya Gayaj (752047354), Stok, Janoja (5734002028), Suph, Vaja (752204374), Faro, G. (5574280200), Hamir, Wang (752233128), Pilla, Santhanh (7534010507), Zhang, Zengalang (3530365320), Awashi, Malenh Kumar (1303346800)	57721587362; 54395086600; 5678220700; 57204473584; 57196002138; 5722068334; 5576828900; 5719253138; 571400307; 35303665200; 13003468000	Current research trends on cosmetic microplustic pollution and its impacts on the ecosystem: A 2023 review	Environmental Pollution	320 121106		16 10.1016/).empo 2023.121106	https://www.scopus.com/inward/re nt un?edi-2-2.0- 85147230361&doi-10.1016/N2fj.em 0.2023.1210.66.partner10-06.65.refs c9ae8ba2f7bf99a576c3e13d80e454	China, Bronfinetis for Biofaita Biograducti Laborator, Center for Transducpipany Research, Department of Hamarcadigs, Develin Institute of Media of Biofaita China, Sueetta University, Demos, (2007), Math, Bugartment of Biofait-Indegrad field Sciences, Faishing of Applied Sciences, Durban University of Hosting, Park Sciences, Develing, Mathieum, Sciences, Takana, Santon, Carlos, Carlos, Carlos, Handing, Marca Sciences, Takana, Carlos, David, Sciences, Takana, Santon,	2hou Y, Colege of Natural Resources and Environment, Northwest A&F University, Shaanin Province, Yangling, 712100, China, Asholikumar V, Boreffnerine for Biofuels & Exposited Liaboratory, Chetter for Transdocplinumy Research, Department of Pramacology, Soveetha Institute of Medical and Technical Sciences, Saveetha Disording, Chettary (2007), 1064, Providence, Appartment of Biochemology and Prolo Const. Pscilus Prolongy Science, Databile University of Technology, Prol Liaboratory, Chettary (2007), 1064, Providence, Appartment of Biochemology and Prol Const. Pscilus Prolongy, Science, Databile University of Technology, Prol Liaboratory, Rayley Chettary, Prol Liaboratory, Bayer, Biochemology, Science, Science, Hostary Bayer, Science, School M Science, Indonal Humery, Salja Biochemology, University of Percision and Energy Studies, Litratahand, Dhrindan, JABODI, India, Singh Y, Department of Biocnevers, School M Sciences, Rasholl Manuelli, Pastrumer J, Bayer, Tandari Liaboratory, Department of Community Medicane, Savertha Medical College & Incopart, Science, School M Sciences, Rasholl Manuelli, Jasertha Institute of Medical and Technical Sciences, School M Sciences, Rasholl Angel Sciences, Databili Apatteria Sciences, School M Sciences, Rasholl Apatteria, Yangling, 712100, Dina, Aseath Matx, College of Natural Resources and Environment, Northeast & All University, Rashollang Chettary and Resources and Environment, Northeast & All University, Rashollang Chettary and Resources and Environment, Northeast & All University, Rashollang Chettary and Pastrumery of Technology P De 1133, Duran, 4005, School Africz, Danag Z, College of Natural Resources and Environment, Northeast & All University, Rashollang T, 20120, Dina, Aseath Matx, College of Natural Resources and Environment, Northeast & All University, Rashollang T, 20120, Dina, Aseath Matx, College of Natural Resources and Environment, Northeast & All University, Rashollang T, 20120, Dina, Aseath Matx, College of Natural Resources and Environment, Northeast & All Un	College of Natural Resources and Environment, Northwest A&F University, (722100); Shaanol Introduces Talent Research Funding, (A27902130); JOB0221012); Shaanol Provincial Key R&D Pilan Priject, (2022N 503); The Windoxicon of Talent Research Start- up Fund, (2001021504)	sview Final	Scopus 2:42.0:85147230361
Majumdar D; Philip J.E; Dubey A; Tufail A; Roy S.	Majumdar, Dhrubajyoti (57192931576); Philip, Jessica Elizabeth (57192685518); Dubey, Amit (57185007400); Tufail, Aisha (580665234800); Roy, Sourav (57217703638)	57192931576; 57192685518; 57185007400; 58066234800; 57217703638	Synthesis, spectroscopic findings, SEM/EDK, DFT, and single-crystal structure of Hg/Pb/Cu-SCN complexes: In silico ADME/T profiling and promising antibacterial activities	Heliyon	9 5 e16103		9 10.1016/j.heliyo 2023.e16103	rd.uri?eid=2-s2.0- on. 85159694912&doi=10.1016%2fj.hel on.2023.e16103&partneriD=40&md?	Ko Department of Committyn, Tennolysip Mehardysipa, Neur Bengat, Tanika, 71358, Inda: Department of Committyn, Alphona Colleger, Pala, Kinck, Joseph Koham, MBISTA Nach, Comparisonal Committyn and Drag Ily Discovery Onkoins, Quanta Calculus, Utar Prodech, Granatt Nola, 274201, Inda: Department of Brannancologis, Nacham Denzial College, and Noisolaji. Saveth Sarthanet Medical and Technical Sincens, Barakanis, Monto, KOOZT, Aleks, Said State and Shucharal Chemichy Unit, Indian Institute of Keines, Barakanis, MSU Linka	Majundar D., Department of Chemistry, Tamalpta Mahavidyakya, West Bengel, Tamiuk, 721536, Indiz, Philip J.E., Department of Chemistry, Alphonas Callege, Puil, Kerala, Kotzupan, 86573, Indiz, Dubey, A., Computational Chemistry and Ding Discovery Division, Quanta Calculus, Littar Prodech, Ceraste Indias, 274203, India, Department Ammanzologa, Savensi Bontal Callega, and Indiangi. Savetha Indiand of Marcia and Technical Sciences, Tami Naka, Marcine J., Mark, Department and Chemistry and Discovery Division, Quanta Calculus, Utar Prodech, Greater Hooda, 274203, India, Roman, Mark,		ticle Final	All Open Access; Gold Open Access; Green Scopus 2:<2.0-85159694912 Open Access
Sundaram S.; Devanathan V.; Kanna V.; Kumar S.; Jayaraman S.	Sundaram, Shobana (58400465900); Devanathan, Vasudevan (57224698418); Kanna, Vinoth (57322840400); Kumar, Sathish (57191282050); Jayaraman, Sangeetha (58401158500)	58400465900; 57224698418; 57322840400; 57191282050; 58401158500	Etiological Profile of New Onset Seizures above 60 Years of Age	Journal of the Indian Medical Association	121 5	36 40 4	0	https://www.scopus.com/inward/re rd.uri?eid+2-s2.0- 85163427959&partnerID=40&md5= f9fb5d812d9a4baf9bdf93ac34bd03	Department of Neurology, Saveetha Medical College, Hospital and Research Institute, Chennal, 602105, India	Sundaram, S., Digestmert of Neurologi, Sueetha Medical College, Nogelal and Research Institude, Dennisi, 402105, Nula; Desanthani V, Digestmert of Neurologi, Sueetha Medical College, Nogelati and Research Institude, Chemis, 402105, Medical College, Nogelati and Research Institude, Medical Co	,	ticle Final	Scopus 2-42.0-85163427959
Sudarshan S.; Harifirishnan S.; RathBhuaneswari G.; Alamdu V.; Anrard S.; Rajacdar A.; Gourthanan M.	Sudarshan, Stammugam (S3135312700); Harikrishian, Sekar (S7139951500); Bahlithusunessari, Goolodrajap (S7311023500); Atamdu, Ventatean (S70004991); Anand, Samraj (S645137300); Rasakar, Arulah (S93874700); Gourthanan, Muthusamy (S483327600)	57329382700; 57329961900; 57913022500; 57200694991; 3644317300; 55928874800; 54881927600	Impact of textile dyes on human health and bioremediation of textile industry effluent using microloganismic current status and future prospects	Journal of applied microbiology	134 2		15 10.1093/jambioj xac064	vi 851482501898doi=10.1093%2fjamb %2fhaof64garther(H=048md5=c2i 114967ec1b808ce86666365f3ca1	co University, 685 932, Tamil Kadu, Kadu, Apatric Environment and Health Management division, ICAE-Central Institute of Finisher Solaccina, Munchai, Induc, Department of Finisher Concessing Technology, PMIN-5: Mod. Bio Environment Solaccina, Munchai, Induc, Department of Finisher Concessing Technology, PMIN-5: Solaccina Solaccinade Aquacuture, Fords, Tamil Kadu, 4124, 2164, 2174, 2164, 2174, 2164, 2174	Suburban S, Department of Aquatic Environment Management, TNEVI-Dr. M.G.B.Fisherien Callege and Research Institude, Tamil Nadu G.M.F.Y.J. Indir, Narini Kohnen, T., Centro of Advanced Study in Minrice Reinge, Snally of Marine Science, Annumal Liberaris, 665 592, Tamil Nadu, Mada, ExhiBhaseneamard, G., Aguatic Environment and Nadure Study in Minrice Reinge, Tamil Nadu, Markan Study, Sanakan J, Dagmatinet of Advantana, D, Dagmittenet of Biotexinatical, Sanakan A, Dagmatinet of Study, Sanakan N, Dagmatinet of Study, Sanakan N, Dagmatinet of Study, Sanakan N, Dagmatinet of Nedecal and Technical Sciences, Chennal, 600 307 India		zview Final	All Open Access; Scopus 2 <2.0 83148250189 Bronee Open Access
Katyol D.; Subramanian A.K.	Katyal, Deepika (57218604999); Subramanian, Aravind K. (57221460627)	57218604999; 57221460627	The Effect of Topical Melatonin Gel on the Oral Health and Salivary Nickel and Chromium Content 2023 1 of Orthodontic Patients: An In Vivo Study	World Journal of Dentistry	14 4 :	326 330 4	10.5005/jp- 0 journals-10015- 2218	http://www.scopus.com/inward/re rd.uri?eid=2:s2.0 851638881308.doi=10.5005%2fjp- journals-10015- 22188.partner1D=408.md5=605885a f780fedd8d3a78e53e31bbf	Department of Orthodontics, Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Sciences (SIMATS) (Deemed to be University), Tamil Nadu, Chennai, India	Kahpil D., Department of Orthodonics, Seveetha Toetal College & Hoopital, Saveetha Institute of Medical and Technical Sciences (SIMATS) (Deemed to be University), Tamil Nada, Chemal, India, Sabaranasina A.K., Department of Orthodonics, Saveetha Dental College & Hoopital, Saveetha Institute of Medical and Technical Sciences (SIMATS) (Deemed to be University), Tamil Nada, Chemal, India		ticle Final	All Open Access; Scopus 2:42.0:85163688130 Bronze Open Access
Vashiyalingam M.; Mohan Kumar R.; Kamarji C.; Segunar V.; Mankunnan K.; Kudailunnan S.; Ghodda G.;	Valthyalingan, Mariyagan (J. 57282537700); Mohan Kumar, Ramusam (J. 5454874400); Lamaraj, Chimaperunal (2389232000); Sayamar, Vineil (1658323208); Maniamana, Randhugog (J. 7303802); Kadulamara, Jihine (1658636400); Ghotaka, Gajanan (2297024500)	57922257700; 58458474400; 23989231000; 6508322500; 57200338802; 49852060400; 22979024500	Facile Synthesis of Benzimidazoles via Oxidative Cyclications of Acyclic Monotenene Aldehyde with Damines and a chemicrobia and an Web Evaluation of Zebrafah	Chemistry and Biodiversity	20 6 x202300315		1 10.1002/cbdv.20 300315	http://www.scopus.com/inward/re 20 rd.uri?eid=2+2.0- 8516103748Kdo=110.02X12fcbdx 02300315&partnerID=40&md5=b62 6953554fe62dba68b6133f2b6be	Nager, Coupelparts Dirich, Tami Nada, Kattaskulahar, 402 323, India, Hendricolipiany Hothard e Mada- ghum of Madeling Did, Mirk Instande Janosa and Katcholaga, Margar, Colegapiant Dirich Tami U India, Markan Markan, Markan Markan, Markan Markan, Markan Markan, Markan Instander of Science and Technology (2004). Tami Nada, Kattaskulara, Chema, 403 321, India, Digaritmet of Brochemity, Science Medical Calling & Ropartismet of Marchan Alexandra Science 2010 Science and Technology (2004). Tami Nada, Kattaskulara, Chema, 403 321, India, Digaritmet 2010 Science, Science Medical Calling & Roparitismet of Marchan Alexandra Science 2010 Science and Rechnology (2014). Tami Nada, Departmet of Marchan Alexandra Science 2010 Science, Science Alexandra Marchana and Marchana Science and Marchana Chema, 60320, Marchana Marchana, Marchana and Marchana Alexandra Science Science, Nada	Vathylappen M, Department O Deminip, Iscally of Engineering and Technology, SMI Institute of Science and Technology SMI Institute of Science, Stiff, SMI Institute of Science, SMI Institute, SMI Institute, SMI Institute of Science, SMI Institute	 Institute of Science and Technology in Kattankulathur, (RSPD2023R696); King Saud University, KSU 	ticle Final	5copus 2 <2.0 83161037548
Dawar N.; Devi J.; Kumar B.; Dubey A.	Dawar, Nikhii (58127097300); Devi, Jai (57210440047); Kumar, Binesh (57685717800); Dubey, Amit (57185007400)	58127097300; 57210440047; 57685717800; 57185007400	Synthesis, Characterization, Pharmacological Screening, Molecular Docking, DPT, MESP, ADMET Studies of Transition Metal(II) Chelates of Bidentate Schiff Base Ligand	Inorganic Chemistry Communications	151 110567		15 10.1016/j.inoche 2023.110567	 85149414348&doi=10.1016%2fj.ino e.2023.110567&partnerID=40&md5= 2789af78b4179111728f1e2d6be9cb 	_{sch} India; Computational Chemistry and Drug Discovery Division, Greater Noida, Quanta Calculus, India; <u>indi</u> Department of Pharmacology, Saverba Bertal College and Hospital, Saverba Institute of Medical and <u>Tachnical Sciences</u> , Tamil Nadu, Chennai, India	Dawar N., Department of Demistry, Guru Jambbeshwar University of Science and Technology, Haryana, Hiar, 125001, Inda; Devi J., Department of Demistry, Guru Jambbeshwar University of Science and Technology, Haryana, Haiz, 125002, Inda (Science J., Department of Chemistry, Guru Jambbeshwar University of Science and Technology, Haryana, Haiz 125001, Hold, Debug, Acompational Generativity and Terg Discovery Working, Greater Nachd, Quarta Calculus, India, Department of Pharmacology, Savesha Dental College and Hoophil, Savesha Institute of Medical and Technical Science, Tami (Flock), Chemal, India	CSIR-HRDG J	ticle Final	Scopus 2-s2.0-85149414348
Dinesh Y.; Balu S.K.; Ramalingam K.; Ramani P.	Dinesh, Y. (57715467400); Balu, Satheesh Kumar (36187892200); Ramalingam, Karthikeyan (57205784503); Ramani, Pratibha (55806143700)	57715467400; 36187892200; 57205784503; 55806143700	Biofabrication and Characterization Using Egg Shell Nanoparticles and their Haemolytic Analysis: An in- 2023 I vitro Study	Indian Journal of Pharmaceutical Education and Research	57 2 5	301 s306 5	0 10.5530/liper.57 2x.34	https://www.scopus.com/inward/re rd.uri?eid=2-s2.0- 85163779740&doi=10.5530%2fijper 7.2s.34&partnerID=40&md5=1d22bc 3158ed7fcff2776f016d58d34	rS Department of Orai and Maxillofacial Pathology, Saveetha Dental College and Hospital, Saveetha Institute of rS Medical and Technical Sciences, Tamil Nadu, Chennai, India rT	Dieneh T., Department of Oral and Maillackai Pethology, Soveeha bental Collega and Hospital, Soveeha Institute of Medical and Technical Sciences, Tami Hada, Oreman, Jack Bali S.J., Department of Oral and Maillackai Pethology, Soveeha Dental Collega and Hospital, Soveeha Institute of Medical and Technical Sciences, Tami Hada, Oreman, Jack, Famaligem K., Department of Oral and Maillackai Pethology, Soveeha Dental Collega and Hospital, Soveeha Institute of Medical and Technical Sciences, Tami Hada, Oreman, Jack, Ramalingem K., Department of Oral and Maillackai Pethology, Soveeha Dental Collega and Hospital, Soveeha Institute of Medical and Technical Sciences, Tami Hada, Cheman, Hada, Bamans P., Department of Oral and Maillackai Pethology, Soveeha Dental Collega and Hospital, Soveeha Institute of Medical and Technical Sciences, Tami Hada, Cheman India.	Saveetha Dental College and Hospital in Chennal	ticle Final	All Open Access; Hybrid Gold Open Scopus 2:42.0-85163779740 Access
Wang Y.; Jia Q.; Deng T.; Habbi M.; Al-Kikani S.; Elhosiny Ali H.	Wang, Yoongyong (57228246100); Jilu, Qilai (57228434400); Deng, Ingeting (58134500900); Habbi, Mostafu (57893555600); Ai Kilani, Sanaa (58046138700); Elhosiny Ali, H. (57678000100)	57328246100; 57328434400; 58134500900; 57939355600; 58046158700; 57678000100	Wave propagation analysis of the ball in the 2023 S handball's game	Structural Engineering and Mechanics	85 6	729 742 13	2 10.12989/sem.2 2 23.85.6.729	rd.uri?eid=2-s2.0- 85161696850&doi=10.12989%2fsen 2023.85.6.729&partnerID=40&md5=	xco Architecture and Urbanism, UTE University, Calle Rumipamba S/N and Bourgeeis, Quito, Ecuador; Department of Biomaterials, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, m. Chennai, 600 077, India; Institute of Research and Development, Duy Tan University, Da Nang, 550000, Viet 0. Nam; Department of Physical Education and Sport Science, Al-Mutzadau University College, Babylon, Hillah.			ticie Final	Scopus 2<2.0.85161696850
Alebachew N.; Murthy H.C.A.; Gonfa B.A.; von Eschwege K.G.; Langner E.H.G.; Coetsee E.; Demissie T.B.	Alebachew, Ngussie (57970801500); Murthy, H. C. Ananda (5788666500); Gorh, Redsa: Abdra (57206865649); von Eschwege, Karel G. (24463796800); Langner, Ernst H. G. (8700230400); Coetee, Bitabeth (16232645600); Deminsie, Taye B. (36463381200)	57970801600; 57886666500; 57208686649; 24463796800; 8700230400; 16232649600; 36463381200	Nanocomposites with 2r02@5-Doped g-C3N4 as an Enhanced Binder-Free Sensor: Synthesis and 2023 Characterization	ACS Omega	8 15 1	3775 13790 15	2 10.1021/acsome a.2c08174	https://www.scopus.com/inward/re rd.uri?eid-2-42.0- 85 15 1823681&doi=10.1021%2facso ega.2c08174&partner1D=40&md5=7 1b949dcb44dc083537f27b&5bc47	Department of Applied Chemistry, School of Applied Exercise, Advance Science and Technology University, P. D. Sallis Advanz, 31, L. Holsey, Department of Providentics, Saveetha Institute of Medical and Technical Science (SMART), Saveetha Institute of Medical And Technical Scie	Alebachem K., Department of Applied Dennismy, School of Applied Natural Science, Advance Science and Technology University, P. O. Box 1888, Advance, 321, University of Applied Natural Science, Advance Science and Technology University, P. O. Box 1888, Advance, 321, University, D. Bayanneet of Procificol Science Band College & Hospital Science, Science Science Califordia (Science), Science Band, Science and Technology University, P. Data Science, and Technology University, P. Data Science, and Technology University, P. Data Science, Advance Science, Science Science, Science	5,	ticle Final	All Open Access; Gold Open Access; Green Scopus 2-1-2.0-85151823681 Open Access
Priyadharshini G.; Gheena S.; Ramani P.; Rajezhkumar S.; Ramalingam K	Priyadharshini, G. (58540897300); Gheena, S. (43361103500); Ramani, Fratbha (55806143700); Rajeshiamar, S. (57156616808); Ramalingam, Karthikeyan (57205784503)	58540897300; 43361103500; 55806143700; 57195616808; 57205784503	Assessment of Antimicrobial Efficacy and Cytotoxicity of Cocon nuclfera and Triticum aestivum Combination Gel Formulation for Therapeutic Use	World Journal of Dentistry	14 5 -	414 418 4	10.5005/jp- 0 journals-10015- 2211	journals-10015-	50 Department of Dral Massilistical Publicity, Saverba Dental Collage & Hospital, Saverba Institute of Madcal and Technical Sciences (BMATS) [Denmed be bi University], Tamil Nada, Chennai, India, Paparamet of Pharmacologie, Nanosomotico Ital, Saverba Technical Soverba Institute of Medical and data: Technical Sciences (BMATS) [Denmed to be University], Tamil Nada, Chennai, India	Prijedunisti G., Departener d Oral Marildacia Pathologi, Savetha Detal Collega i kiopaki, Savetha Instituta of Medical and Technical Savenes (SMATS) (Demet to be University). Tami Nacio, Comuni, dindi, Genera, S., Departener di Oral Marildacia Pathologia, Savetha Dania Callega i kiopaki, Savetha Dania Callega i kiopaki, Savetha Dania Callega i kiopaki, Savetha Dania Callega i kiopaki Savetha Dania Callega i ki	Saveetha Dental College & Hospitals; Saveetha Institute of Medical and Technical Sciences, J SIMATS	ticle Final	All Open Access; Scopus 2:42.0-85168285322 Branze Open Access
Ramanathan E.; Ponnuchamy K.; Muthuramy G.; Varatharajan N.; Sabapathi D.; Selvaraj A.	Ramanathan, Elakkiya (S785.7736000); Ponnuchamy, Kumar (S51.73720800); Muthusamy, Gowarthanan (S4881927600); Varatharajan, Nithya (S7859164800); Sabapathi, Durgadevi (S7858444700); Selvaraji, Anitha (S7266389500)	57857736000; 55173720800; 54881927600; 57859164800; 57858444700; 57266389500	Chitosan-stabilized platinum nanoparticles induce 2023 apoptotic cell death in breast cancer cells	Applied Nanoscience (Switzerland)	13 6 3	1867 3873 6	1 10.1007/s13204 022-02598-0	https://www.scopus.com/inward/re rd.ur/Peid-2-42.0- 4- 851365387648.doi=10.1007%25132 4-022-02598- 08.partnerU=048.md5=2d04350351i 9d45d346e6abdb9339a4	Food Chemistry and Molecular Cancer Biology Lab, Department of Animal Health and Management, Alagappa University, Tamil Nabu, Kraskudi, 63003, Holike, Fharmacognov Lab, Department of Animal Health and Danagement, Alagappa University, Tamil Nabu, Karalkudi, 63003, India; Department of Emironmental memory and the second seco	tamostana T, food Dennistry and Molecular Cacerr Biologi Lab, Department of Asimal Health and Management, Alappas University, Tamil Nada, Karakad, Salosza), India, Harmancagenu Ja, Bopartment of Animi Health and Management, Alappas University, Tamil Nada, Karakad, Salosza, José, Panukamyr, F., Kood Chenistry and Maticaak Cacerr Biologi Lab, Department of Animi Health and Management, Alappas University, Tamil Nada, Karakad, Salosza, José, Panukamyr, E., Sond Chenistry and Maticaak Garoerr Biologi Lab, Department of Animi Reads and Management, Alappas University, Tamil Nada, Karakad, Salosza, José, Panukamyr, E., Spachtment of Beachard Technical Sonreac, Chernal, Kozolity, Tada, Yazahargian K, Hammacogona Lab, Department of Asimal Health and Management, Alappas University, Tamil Nada, Karakad, Karakad, Karakad, Karakad,	FEO/2017/00012E F 24 F1/2014U	ticle Final	Scopus 2-42.0-85136538764
Prasanth G.; Anbumaran P.M.; Swetha S.; Krishnarajasekhar O.R.; Gangadharan V.	Prasanth, G. (57794034000); Anbumaran, P.M. (57794310500); Swetha, S. (57794888900); Krishnarajasekhar, O.R. (6506250658); Gangadharan, V. (57794034100)	57794034000; 57794310500; 57794868900; 6506250658; 57794034100	Medical thoracoscopy – Diagnostics of pleural effusion with indefinite etiology 2023	Biomedicine (India)	43 1	507 513 6	0 10.51248/.V4380 2057	https://www.scopus.com/inward/re- rd.uri?eid=2-s2.0- 85167892717&doi=10.51248%2f.V4 01.2057&partnerID=40&md5+3aada b9d62e0&714d67ff7a12ba660	Department of Respiratory Medicine, Saveetha Medical College and Hospital, Saveetha University, Tamil Nadu,	Parasth G, Dpartment of Registratory Medicine, Saverba Morial Callege and Hospital, Saverba University, Tamil Kadu, Chemai, India, Ashumaran P.M., Dipartment of Registratory Medicine, Saverba Medical Callege and Hospital, Saverba University, Tamil Kadu, Chemai, India, Saverba Medical Callege and Hospital, Saverba Medical Callege and		ticle Final	All Open Access; Hybrid Gold Open Scopus 2-42.0-85167892717 Access
Kavitha R.; Si'ad M.A.; Fuloria S.; Fuloria N.K.; Ravichandran M.; Lalitha P.	Kavitha, Ramasamy (57446258700); Sa'ad, Mohammad Auwal (5744634600); Fuloria, Shivkanya (55796148500); Fuloria, Neeraj Kumar (5229981500); Kavichandran, Manickam (14027423300); Lalitha, Patabhraman (57197963456)	57446258700; 57446346600; 55796148500; 25229981500; 14027423300; 57197963456	Synthesis, Characterization, Cytotoxicity Analysis and faulaution of Novel Heteroxyclic Derivatives of Benzamidine against Periodontal Disease Triggering Bacteria	Antibiotics	12 2 306		5 10.3390/antibiot cs12020306	tics12020306&nartneriDu40&mdSub	Centre of Excellence for Yaccine Development [CaSVII], Faculty of Applied Science, AMST University, Kedah, Bedong, 68100, Malaysiz, Centre of Excellence for Biomaterials Engineering, Faculty of Pharmacy, AMST University, Kedah, Bedong, 88100, Malaysiz, Center for Transducipilmary Research, Department of Biomaccings, Saveetha Institute of Medical and Technical Sciences, Saveetha Dental College and Hospital, Bareha Diversity, Tanih Mada, Cheman, 60007, India, Magemone, APS Global Holing, Kuala Lumpur,	Lainh S. Dapartment of Biotechnology, Scally of Applied Science, AMSC University, Scall), Bedong, 63300, Nalaysic, Scall M. A. Dipartment of Biotechnology, Scally of Appl Science, AMSC University, Scalth, Bedong, Guo, Malaysic, Carter of Sciencer for Yaccino Development (EGNO), Racing of Appl Appl Appl Appl Appl Appl Appl App	d Ministry of Higher Education, Malaysia, MOHE, (FRGS/1/2018/SKK14/AIMST/01/1)	ticle Final	All Dyan Access; Gold Cyan Access; Green Scopus 2 +2 D-85148502282 Open Access
Irshath A.A.; Rajan A.P.; Vimal S.; Prabhakaran VS.; Ganesan R.	Irshath, Aadil Ahmed (58124282700); Rajan, Anand Prem (57202010746); Vimal, Sugumar (6508322508); Prabhakaran, Vasantha-Sriniwasan (57210151806); Ganesan, Raja (57344294300)	58124282700; 57202010746; 6508322508; 57210151806; 57344294300	Bacterial Pathogenesis in Various Fish Disesses: Recent Advances and Specific Challenges in 2023 Vaccine Development	Vaccines	11 2 470		10.3390/vaccine 12 11020470	http:://www.scopus.com/inward/re rd.uri?eid=2-s2.0- 85149234375&dol=10.3390%2fvacc es11020470&partner/D=40&md5=46 65ef23c8b9d57f64befee810b304b	(VIT), Tamil Nadu, Velore, 632 014, India; Department of Biochemistry, Saveetha Medical College & Hospital, Saveetha Institute of Medical and Technical Sciences (SIMARS), Tamilinada, Thomaliam, Chemai 600 077, India, ¹⁰ Department of Bioinformatics, Saveetha School of Engineering, Saveetha Institute of Medical and Technical ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linear used Insertion Linearies. Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linear used Insertion Linearies. Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linear used Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus doi: Insertion Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus Collema 61 ²⁰ cipcore (SIMX10). Tamilinada, Chemosi 600, OTZ 1 doi: Institute for Linearus	shah bad, Spantmet of Bonnekica Genera, School of Bis Kinesca and Tochologing, Wolfers Institute of Technology (VT). Then Hasks, Wolfers EED 444, Mole Span J.P., Engentmet of Bonnekica Sciences, School of Bis Kinesca and Tochologing (Wolfer Statistica Frendonig) (VT). Then Hasks, Wolfers EED 444, Mole K. 2014, School and		zview Final	All Open Access; Gold Open Access; Green Scopus 2:42.0-85149234375 Open Access
Peng S; Habibi M; Pourjabari A.	Peng, Shengguang (55545390900); Habibi, Mostafa (57939355600); Pourjabari, Amin (57205514754)	55545290900; 57939355600; 57205514754	Generalized differential quadrature element solution, swarm, and GA optimization technique to obtain the optimum frequency of the laminated rotary nanostructure	Engineering Analysis with Boundary Elements	151	101 114 13	10.1016/j.engan 16 bound 2023.02.0 2	85150801726&doi=10.1016%2fj.eng	ga Sciences, Chennal, 600 077, India: Center of Excellence in Design, Robotics, and Automation, Department of	Peng S, School of Engineering and Management, Program University, Bangel Province, Programs, 137055, Oliva, Hobbi M, Faculty of Architecture and Urbanism, UTE University Calle Rumpanha (M and Boorgook, Qanb, Ecuador, Department of Biomaterinia, Saverbla Dentila Callege and Hospital, Saverbla Institute of Macdical and Technolas Lisences, Demuni, 2007 71, Macdi, Ecuster of Enclines in Design, Robotts, and Automaton, Department of Michaelan Lisences, Parl University for Hospital (Factoria) and Development, David Saverbla Dentila (Saverbla Institute of Macdical and Technolas), Banes 11369-13497, Horan, Fan, Institute of Research and Development, Dav Fan University (Rash University), Ras Hospital (Kall, Faculty of Engineering, Department of Michaelas) Expensiones, Salan Call, Callerostin, Horan, and Hospital (Saverbla Dentila), Saverbla (Saverbla Institute), Saverbla (Saverbla (Saverbla Institute), Saverbla (Saverbla Institute), Saverbla (Saverbla (Saverbla Institute), Saverbla (Saverbla (Saverbla Institute), Saverbla (Saverbla (Saverbla (Saverbla Institute)), Saverbla (Saverbla (Saverbla Institute), Saverbla (Saverbla (Saverbla Institute), Saverbla (Saverbla (Saverbla (Saverbla Institute)), Saverbla (Saverbla (Saverbla (Saverbla Institute)), Saverbla (Saverbla (Saverbla Institute)), Saverbla (Saverbla (Saverbla (Saverbla Institute)), Saverbla (Saverbla (Saverbla (Saverbla Institute)), Saverbla (Saverbla		ticle Final	Scopus 2-42.0-85150801726
Thomas P.; Preethi K.; Selvakumar S.; Ramani P.; Sekar D.	Thomas, Priya (572030531197); Preethi, K. (57222744572); Selvakumar, Sushmaa (572867465500; Ramani, Pratibha (55806143700); Sekar, Durairaj (26030731700)	57203053197; 57222744572; 57286746500; 55806143700; 26030731700	Relevance of micro-RNAs and their targets as a diagnostic and prognostic marker in oral squamous 2023 cell carcinoma	Journal of Oral and Maxillofacial Pathology	27 2	364 373 9	0 10.4103/jomfp.j mfp_349_22	jo rd.uri?eid=2-s2.0- 85168277957&doi=10.4103%2fjomf omfp_349_22&partnerID=40&md5=1	co Department of Oral Pathology and Microbiology, Annoor Dental College and Hospital, Kerzia, Mucathuputhu, Modi, Cunter for Collular and Microbiolaria Hessench, Sweetes Duntal College and Hospital, Sweetha Institute of Juli Maccial and Technica Gamer, GMATS, Savetha University, Rami Muko, Chennai, GOOT 71, Muko, Department 64 of Oral Pathology and Microbiology, Sweetha Dental College and Hospital, Sweetha University, Rami Muko, Chennel, Moot 77, Muko, Department 7 Technical Secret (SMATS), Savetha University, Rami Mako, Chennai, Moot 77, Marking Annuel, Nathology and Microbiology and Microbiology and Microbiology and Microbiology and Hospital Secret (SMATS), Savetha University, Rami Mako, Chennai, Moot 70, Marking Annuel An	Thomas P. Department of Oral Pathology and Microbiology. Amoor Dental College and Hospital, Karala, Munistrupuha, India, Prethri K., Centre for Collular and Molecular Resear Saventa Dental College and Hospital, Saventh Institut and Hoshical and Technical Some (SMATS). Saventh University, Tami Itada, Cheman, 600 TPV, Hoth, Salawatanar S., Cent 2000 TPV, Hoth, Samera J., Cheman, Hother, J. Pathology and Microbiology. Saventh Janet College and Hospital. Saventh Institute of Molecular Research, Saventh University, Tami Itada, Cheman, India, Sakar D., Centre for Collular and Molecular Research, Saventha Institute of Molecular Bosteria Dental College and Hospital, Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Tami Itada, Gortz, Hother Garran, Tami Itada, Cheman, Toming and Hospital, Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Tami Itada, Gortz, Hother Garran, Tami Itada, Cheman, Taming J., Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Garta J., Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Garta J., Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Garta J., Saventha Institute of Medical And Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Garta J., Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Garta J., Saventha Institute of Medical and Technical Society (SMATS), Saventha University, Tami Itada, Cheman, Garta J., Saventha Institute of Medical And Technical Society (SMATS), Saventha University, Tami Itada, Cheman, G	2	zview Final	Scopus 2-42.0-85168277957
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Pencaelar A.; Sechili Yazhari, S.; Vasanha Srinivasa P.; Pandyan R.; Karhi J.; Kalavani K.; Onellogandian M.; Narayawasanin K.; Thangalwi A.; Patcharin K.; Maboob S.; Al-Ghanin K.A.	Rensankar, Albrictam (12/14/31200), Serkhi Hubins, Sengettapan (12/14/31200), Vasenthi Srinivaan, Prabhakaran (12/12/131200), Pandyan, Ragharama (12/83213500), Karnh, Kangdan (13/23/97600), Zakhani, Kandawang (12/44/03100), Calindapandan, Murhah (12/00/130200), Narayanawany, Katharan (12/14/13/00), Karayanawany, Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/13/00), Katharan (12/14/14/13/00), Katharan (12/14/	50781451200; 35614495000; 57210151806; 58245115600; 55227978000; 9244038000; 37050150100; 701356849; 5634483800; 5730421650; 2716-50880; 2663201100	Systematic induced resistance in Solanum Iycoperisum (L.) against vascular with pathogen (Pusarium experionen f. sp. kopenicic) by Otenika cebscynths and Trichoderma vinde	PLoS ONE	18 05-May e0278616		4 10.1371/journal one.0278616	rd.uri?eid=2-s2.0- 85159096524&doi=10.1371%2fjourn .pone.0278616&partnerID=40&md5-	Peot Graduatia and Research Department of Zoology, si Paracakti Kollege for Women, Courtallam, Tamil Naku, Timoviko, Hoday, Pican Alexanch Department of Bearry, V.O. Odimbarano College, Tami Naku, 14. Thoothulud, India, Department of Biochemistry, Savertha Institute of Medical and Technical Sciences (SIMATS), Savertha Medical College and Hospital, Tamil Naku, Chemia, India, Picculty of Agriculture, Department of Entomology and Part Patchology, Chaing Natur, University, Chaing Marchael, Saland, Faculty of	Penadak A, Duisio d' Bio percicial and Environment Toucidag, 30 Facamabaya Contro for Societors I. Indiversed Education, Manomasian Sodiard I. Indiversity, Alawarkurich, Tam Maka, Translei, Mag. Cherk Matala, S. Duisio de Toucidage and Indiversity, Maser Level, Tam Maka, Toucidage, 30 Facamabaya Control For Societors I. Indiversity, Saverbarkan C. Marchan, Saverbarkan Level, Tam Maka, Tourieta, Mag. Toucidage, 20 Facamabaya Control For Societors I. Indiversity, Saverbarkan C. Matala, Saverbarkan Saverbarkan C. Matala, Saverbarkan Saverbarkan C. Matala, Saverbarkan Saverbarkan C. Matala, Saverbarkan Saverbarkan Savebarkan Saverbarkan Savebarkan Savebarkan Sav	al	ticle Final	Al Open Acces; Sold Open Acces; Green Scopus 2:42.0.83159096524 Open Access
Asima A.; Caleb J.T.D.; Prasad G.	Asima, A. (57190578438); Caleb, John T. D. (57039224700); Prasad, G. (23571259100)	57190578438; 57039224700; 23571259100	A new species of Thilania C. L Koch, 1846 from the Western Ghate, India (Araneae: Salticidae: 2023 Euophry(ni)	Arachnology	19 4	699 701 2	0 10.13156/arac.2 23.19.4.699	https://www.scopus.com/inward/re rd.uri?eld-2-2.0 85152582674&doi=10.13156%2fara 2023.19.4.6998&partnerID=40&md5= 0945d473be034793b5f395eb528da3	Department of Zoology, University of Kerala, Kariavatom, Kerala, Thiruvanandhapuram, 695581, India; Department of Zoology, University of Kerala, Kariavatom, Kerala, Thiruvanandhapuram, 695581, India; Sciences, Tamil Nadu, Chennal, 602503, India	Asima A, Department of Zoologi, University of Kenia, Karlavatom, Kenia, Thiravanadhiapuran, 655581, India, Caleb J.C.D. Department of Austom, Sweetha Medical Calege 1 Hospita, Sweetha Institute of Medical and Technical Sciences, Tami Nodo, Chemal, 602503, India; Prazad G, Department of Zoologi, University of Kenia, Karlavatom, Kenia, Thiravandethapuran, 665581, India		ticle Final	Scopus 2-42.0-85152582674

Abebe B.; Tsegaye D.; Sori C.; Renuka Prezad R.C.K.; Murthy H.C.A.	Abribe, Buruayehu (57193424666); Taegaye, Dereje (57802285400); Sort, Chaluma (5313130000); Brenika Prazak, Bavilumar Chunchana kuppe (53131001700); Murthy, H. C. Ananda (5788666800)	57193424966; 57902285400; 58131190000; 58131081700; 57886666500	Cu/CuO-Doped ZnO Nanocomposites via Solution Combustion Synthesis for Catalytic 4 Nitrophenol 21 Reduction	1023 ACS Omega	8 1	o 9	i97 9606 9	10.1021/acso a.3c00141	rd.uri?eid=2-s2.0- 85149445722&doi=10.1021%2facsor	to Department of Applied Chemistry, School of Applied Natural Science, Adams Science and Technology and Technology and Applied Chemistry, School Department, Department, Department, Department, Department, Science, David Science, GMATS, Sweetha University, Tamil Rada, Chema, 600077, India		Adama Science and Technology University, Article ASTU, (ASTU/AS-R/052/2022)	Final	All Open Access: Gold Open Access: Green Scopus 2 vs2.0 45149445722 Open Access
Chellamuthu G ; Sithu S ; Jeyaraman N ; Jeyaraman M ; Khanna M.	Chellonusha, Grintosan (572195161), Saftu, Sreabw (580555250), Ingeranan, Naven (5721930883), Ingeranan, Madhan (5721892650), Ishanna, Manish (57220576074)	57216951661; 58045505200; 57219306833; 57216926503; 57220576074	Adhesive Capsulitis of Hip–A Systematic Review of Literature	1023 Indian Journal of Orthopaedics	57 2	2 2	38 244 6	0 10.1007/s434 022-00808-z	465-85145830424&doi=10.1007N2fp434 5-022-00808- 2&partnerID=40&md5=262c69648c0 acc6e232cbab1af29909	University, Uttar Pradesh, Lucknow, India; Department of Orthopaedics, Rathimed Speciality Hospital, Tamil Nadu, Chema), India; Department of Orthopaedics, CAR Modical College and Norpaul, Dr K Mic Succistorial an Research Institute University, Tamil Nadu, Chennai, India; South Texas Orthopaedic Research Institute (STORI Inc.), Lanedo, TX, United Sates		Review	Final	Scopus 2 x2.0 45145830424
Balachander K; Vijayashree Priyadharsini J; Paramaskam A.	Balachander, Kannan (57546049400); Vijayashnee Priyadharsini, Jayaseelan (25560263800); Paramasivam, Arumugam (55242251800)	57546049400; 25960263600; 55242251800	Role of exosomal mitochondria in cardiovascular 20 diseases	1023 Hypertension Research	46 3	8 8	12 813 1	0 10.1038/s414 022-01160-3		44 Centre for Cellular and Molecular Research, Savetha Dental College and Hospital, Savetha Institute of Medica and Technical Sciences (SIMATS), Savetha University, Chennal, India Je	Balichander K., Centre für Cellular and Molecular Resarch, Saveetha Dental College and Hospital, Saveetha Institute of Molecul and Technical Sciences (SMATS), Saveetha Il University, General, Holz, Wijapater Physikamini J., Centre für Cellular and Molecular Resarch, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences (SMATS), Saveetha University, General, Hospital Resarch, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences (SMATS), Saveetha University, Chemical, Hospital Medical and Technical Sciences (SMATS), Saveetha University, Chemical, Hospital	Letter	Final	Scopus 2:42.0:45145861701
Vasudhevan A.S.; Sumathi D.M.; Selvakumar A.K.C.; Rajabalaji	Vasudhevan, Ajantha Swamy (58695960000); Sumathi, Dhivya Mohan (58695714900); Selvakumar, Ashwath Kumar Chinnaraju (58694963800); Rajabalaji (58694963900)	58695960000; 58695714900; 58694963800; 58694963900	A Comparative Study of Mean Platelet Volume in Diabetic Population With and Without Vascular 21 Complication	Indonesian Journal of 1023 Medical Laboratory Science and Technology	5 1	L .	12 52 10	0 10.33086/ljm 5i1.3465	lst.v rd.uri?eid=2-s2.0- 85176737214&doi=10.33086%2fijml		Vasalhean A3, Department of physiology, Saveetha Medical college and Hoopkal, Tamil Nadu, Denval, India; Sumath D.M., Department of Anstony, Annai Medical College, and houptal, Tamil Nadu, Throumannalu, Hodi, Shokaluma A.K.C., Department of Orthopandics, Saveetha Medical college and Hooptal, Tamil Nadu, Olemol, India; Rapibatio), Department of Orthopandics, Saveetha Medical college and Hooptal, Tamil Nadu, Chemol, India; Rapibatio),	Article	Final	All Open Access; Gold Scopus 2:42.0-85176737214 Open Access
Morad H.; Sabbagh S.; Mirbagher H.S.; Ober P.; Raoudi K.; Kampib H.; Chilliopan S.	Morad, Hamideras (17781497300); Sobagh, Samad (2441638300): Mrihagheri, Haghmeh Sadr (36117845300); Chen, Pu (1538175400); Eszoali, Lami (5768000300); Eszoali, Hesam (55355146400); Chellapan, Shreenhivadasan (12140068900)	57781497300; 24341658300; 36117842500; 3530176380; 57994005900; 5335146400; 12140068900	Removal of chloride ion from drinking water using AR NFs-Modified bestonite: Characterization and optimization of effective parameters by response surface methodology-central composite design	1023 Environmental Research	223	115484		17 10.1016/j.em 2023.115484	irt5. 85148359521&dol=10.1016%2f), env s.2023.115484&partnerID=40&md5= e754b441372149c9c528a3eb5a8c66	Diffing Nator Ruld Laboratory, Shira Laboratory, Shiraz, Janya Kanotechnologi Research Instituter, Biraz University, Biraz Laboratory, Shiraz Laborat	Department of Biomaterials, Saventa Dental Collega and Ropatita, Saventa Institute of Medical and Technical Sciences, Chernel, 402017, India, Malaysia Japan International Institute of Technology Universiti Rologa (Malaysa, Jaka Saka Mirkiya Pece, Jaka Languy, Salto Malaysia, Chelliquei S., Engineering Department, Razak Faculty of Technology and Informatics, Universiti Technologi Malaysa, Jaka Saka Mirkiya Peter, Razak Languy, Salto Malaysia	Article	Final	Scopus 2-42.0-85148359521
Thaikar D.; Benattia A.; Bichu Y.M.; Zou B.; Aristizabal J.F.; Fadia D.; Vaic N.R.	Thakkar, Digant (57970888900); Benattia, Akim (58094370000); d Bichu, Yashodhan M. (55992775700); Zou, Bingshuang (710233099); Aritsbabl, Jane Forenando (140500000); Fadia, Dhaval (57189105996); Vaid, Nikhilesh R. (56210746700)	57970888900; 58094370000; 55992775700; 7102335099; 14051400000; 57189105996; 56210746700	Seamless Workflows for In-House Aligner 20 Fabrication 21	1023 Seminars in Orthodontics	29 1	L :	17 24 7	1 10.1053/j.sod 23.01.004	50.20	Ac. Emistates, Department of Oral Health Science, Roculty of Dentistry, University of British Columbia; Department of Orthodontics, Valle University Call, Colombia; Department of Orthodontics, Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, India	Takkar, D. Maon Kocho International Institute of Research and Studies, Hangtan Johne, Instituta A, Frances, Elshin YM, Alb Daho, Uholind And Brindez, Carlo L, Bayammert di O cali Heahth Sincers, Carlo L, Magamert J, et alli Cali Lange M, Antania JJ, Foguratinet et O Chaddreck J, Ulumenty Loit, Classifier Kala D, Mayar Racha International Instituto of Research and Studes, Hangsan, India, Vaid N.R., Department of Orthodoxics, Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Source Canal, India Balichauder K, Centro For Cellular and Molecular Research, Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Source (SMATS), Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Sources (SMATS), Saveetha University, Saveetha University, Saveetha University, Saveetha University, Saveetha Institute of Medical and Technical Sources (SMATS), Saveetha University, Sav	Article	Final	Scopus 2:42.0:85147562729
Balachander K.; Priyadharsini J.V.; Roy A.; Paramaskam A.	Balachander, Kannan (57546049400); Priyadharsini, Jayaseelan Vijayashree (25960253600); Roy, Anitha (55066646400); Paramasivam, Arumugam (55242251800)	57546049400; 25960263600; 55066646400; 55242251800	Emerging Role of RNA mSC Modification in Cardiovascular Diseases 21	Journal of Cardiovascular Translational Research	16 3	8 5	38 605 7	2 10.1007/s122 022-10336-8	8&partnerID=40&md5=2a3afb7d74fe bacbec925d40861dfc0	²⁶ and Technical Sciences (SIMATS), Saveetha University, Chennai, India; Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences (SIMATS), Saveetha University, Chennai, India 20 20 20 20 20 20 20 20 20 20 20 20 20	Deveni, India, Physikurai IV, Coller for Califiel and Molecular Research, Soveetha Devel Califie & Norgal, Soveetha Institute of Moleculi and Technical Soveet (1984). Soverstei, University, Dones, Hoste, Fox, Alexande Molecular Research, Soveetha United Foxed Califier (1984). Soverstei, University, Dones, Hoste, Fox, Alexande Molecular Research, Soveetha United Foxed Calification, Control (1984), Soverstei, University, Control, Landow and Molecular Research, Soveetha United Califier (1984). University, Oternal, Hold	Science and Engineering Research Board, Review SERB, (EEQ/2019/000411)	Final	Scopus 2:42.0 85141215011
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Dui Z; Tang H; Wu S; Habibi M; Mondi Z; Ali H.E.	Da, Zuocai (5722152911); Tang, Huaping (58169221550); Wu, Senglin (5722714963); Habis, Mohammad (57318214400); Morad, Zohre (5721395487); Al, H. Elucony (5721148525)	57221523911; 58169232500; 57226714963; 57338215400; 57221305487; 57211498535	Nonlinear consecutive dynamic instabilities of thermally shocked composite circular plates on the 20 softening elastic foundation	1023 Thin-Walled Structures	186	110645		6 10.1016/j.tws 3.110645	023.110645&partnerID=40&md5=86	Contraction Seventh Explorence plusion Corp., 100, Henra, Zhengzhou, 650000, China, Calerer of Modern Educational Trichong, Guiden Uliversity of Frances and Economic, Guidena, Guidena	a Di Z, College el Mechanical and Electrical Engineering, Human Oty University, Human, Tiyang, 413002, Chira; Tang H, China Construction Seventh Engineering Division Corp., LTD, Hona, Thenghona, 45000, China; Wu S, Center of Modern Educational Technology, Guahau University of France and Economics, Guahau, Guayang, Stocol, China; Hobb M, Gual Canopany Honging, Medhoura, 1800, Atanital, Marcial Z, Faculty of Engineering and Hechnology, Stophather and Economics, Guahau, Guahau, Stocol, China; Hobb M, Gual Canopany Honging, Medhoura, 1800, Atanital, Marcial Z, Faculty of Engineering and Technology, Borghanda and Economics, Guahau, Guahau, Stocol, China, Hobb M, Ala Canopany Honging, Medhoura, 1800, Atanital, Marcial Z, Faculty of Engineering and Hechnology, Borghanda and Economics, Guahau, Stocol, China, Hobb M, Honging M, Stang M, Sang M, San	Research, King Khalid University,	Final	Scopus 2 42,0 45151525939
Pawane LR.; Malakappan S.	Pawane, Iram R. (58407408800); Malalappan, Sankari (57222006096)	58407408800; 57222006096	Comparing Clinical Parameters with Occlusion in Health and Periodontal Disease Using T-Scan III 21 Software: A Cross-sectional Study	1023 World Journal of Dentistry	14 4	. 3	08 312 4	10.5005/jp- 0 journals-1001 2220	rd.uri?eid=2-s2.0- 951636470068461=10 5005%2fin-	Department of Periodontoc, Savetha Dential College & Hospital, Savetha Institute of Medical and Technical Sources (SIMATS) (Deemed to be University), Tamil Nada, Chennal, India ba	Paware LR, Dipartment of Periodontics, Savertha Dental College & Hospital, Savertha Institute of Medical and Technical Sciences (SIMATS) (Deemed to be University), Tami Nada, Deema, India, Malaugan S, Department of Periodontics, Savertha Dental College & Hospital, Savertha Institute of Medical and Technical Sciences (SIMATS) (Deemed to be University), Tami Nada, Chernai, India	Article	Final	All Open Access; Scopus 2:42.0-85163647006 Bronze Open Access
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And Provide Service Ser	Singhal B.; Utreja D.; Carrasco E.U.; Andler R.; Awasthi M.K.; Taherzadeh	Sharma, Neha (58527207400); Kaur, Komalpreet (57211444390); Chakraborty, Pritha (56530211500); Umesh, Mridul (57193844731); Singhal, Barkha (57213502405); Utreja, Divya (55443038300); Carrasco, Edgar Uquiche (58094072000); Andler, Rodrigo (56604311100); Awasth, Mukerh Kumar (1303468000);	57211444390; 56530211500; 57193844731; 57213502405; 55443038300; 58094072000;	and bioenergy: A circular economy approach	2023	Chemosphere	319	13	1005			10.10 5 phero 05	016/j.chemos e.2023.1380	rd.uri?eid=2+s2.0+ 85147552859&doi=10.1016%2fj.chen osphere.2023.138005&partnerID=408 md5=3e573ff0ea55b0c74a4cbc701d3	Hospital, Soveretha Institute of Medical and Technical Sciences (SIMATS), Tanadakan, Chemai, 462126, Indei Center of Esciences Dissocialiyet and Sciences (SIMATS), Tanadakan, Chemai, 462126, Indei Science, Dualangibern University, Burglak, 15320, Taniland, Mangamonics and Bioprocess Design Laborators, School Biotechnologi, Saubakan, 143204, Indei, School el Alleel Healthcare and Sciences, Jan Paige Algorichara University, Paigela, Labbana, 143204, Indei, School el Alleel Healthcare and Sciences, Jan Desmento Ta bel University, Paigela, Labbana, 143204, Indei, School el Alleel Healthcare and Sciences, Jan Desmento Ta Bel University, Paigela, Labbana, 143044, Indei, School el Alleel Healthcare and Sciences, Jan Desmento Ta Bel University, Paigela, Zandara Bennardi, Judia Lagomante d' Les Sciences, Castal Zon, Deschool Healthcare and Sciences, Januar Healthcare, 413220, Delis Escola de Tegretarianes de Belstendigido de La Fonstan, Naturales (Chebo), Universidad Cablica Del Muale, Chilo, Caslege of Hanzia Heaures and Entrologido de La Fonstan Naturales (Chebo), Universidad Cablica Del Muale, Chilo, Caslege of Hanzia Heaures and Entrologido de La Fonstan Naturales (Chebo), Universidad Cablica Del Muale, Chilo, Caslege of Hanzia Heaures, Attagrad, Duiversido de La Fonstan Naturales (Chebo), Universidad Cablica Del Muale, Chilo, Caslege of Hanzia Heaures, Attagrad, Paignan Delis, Pa	New Deliy, Inde, Davr K, Department of Chemistry, Panja Agricultural University, Panjab, Ludhana, 14100, Inde, Calutaohty F, Achod el Allel Hender Bernned Isa Bjuvensity, Bangloi e eff, Muriella, Inda, Umenh M, Department of If Scissense, CHIST [Dement Del Lubinata), Hauto Rada, Luna Inda, Singha E, School ef Biotchologi, Gatam Buddha University, U.P. Greater Neola, Inda, Utropia, D., papartment of Lemistro, Panjab Agricultural J Ludhana, 14100, Multis, Carnaso EU, Dapartment et A Spersico Hauting, University da Luthorat, Totaya Angula, Olia, Mader R., Sanak et Centro de Biotecnologia de Las Rearros Natureles (Carbiol), Universitad Catalia Da Mulau, Chile, Auadi M MK, Callege of Haura Teasorate and Emission Mixersity, Yangjar, 2023, Ohina, Yaharaba MJ, Swedich Centro Feasorate Rearrow, Hautow, 2013, 503, Swedin
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	Pogjari Y; Annapureddy P.R.; Vijayan S.; Kalidoss V.K.; Mf Y.; Pi S.	(58084147500); Vijayan, Sharmila (58084147600); Kalidoss, Vinoth Kumar (57219058466); Mf, Yuvaraj (58083911800); Pk, Sankaran			2023	PeerJ	11	el4	528			1 10.77 1 528	717/peerj.14	https://www.scopus.com/inward/reci rd.uri?eid=2-<2.0- 85147101177&doi=10.7717%2fpeerj. 4528&partnerID=40&md5=a8274588/	⁵ Institute of Medical Sciences, Andhra Pradesh, Mangalagiri, India; Dept of Obstetrics and Gynaecology, Al Ind Institute of Medical Sciences, Andhra Pradesh, Mangalagiri, India; Dept of Community and Family Medicine, A India Institute of Medical Sciences, Andhra Pradesh, Mangalagiri, Maia; Department of Anatomy, Saveetha India Institute of Medical Sciences, Andhra Pradesh, Mangalagiri, Maia; Department of Anatomy, Saveetha Medical College and Hospital, Tamil nadu, Chemal, India; Department of Anatomy, All India Institute of Medic	Pradesh, Mangalagiri, India; Vijayan S., Dept of Obstetrics and Gynaecology, All India Institute of Medical Sciences, Andhra Pradesh, Mangalagiri, India; Kall

5), Tamil Nadu, Chennai, India; (ATS), Tamil Nadu, Chennai, India; (ATS), Tamil Nadu, Chennai, India; (TS), Tamil Nadu, Chennai, India; YTS), Tamil Nadu, Chennai, India; MATS), Tamil Nadu, Chennai, India	M/s Trend Fachions India Pvt Ltd; Saveetha Denial College and Hospitals; Saveetha University; Saveetha Dental College, SDC; Saveetha Institute of Medical and Technical Sciences, SIMATS	Article	Final	All Open Access; Branze Open Access	Scopus	2-52.0-85167348932
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Palanisany C.P.; Pei J.J.; Alaggiu P.; Anthiapalli N.V.A.; Jayaranan S.; Waranghowa V.P.; Gapathy S.; Roy J.R.; Jakaki C.S.; Thalanad D.; Merowsco M.; Luo Q.; Mao Y.; Chir Y.; Long Q.	Palanisamy, Chella Parumal (5603341300); Pei, In Jin (560500106); Augui, Phanineda (57933222); Anthhagalli, hagu Vestak Anduki (5774312402); aparama, Selarari (579450200); aparama, Selarari (579563200); aparatic, Chanking Kashagan (7595183000); Talaman, Bearzhen (572313100); Monesca, Monia (178183400); aparatic, Chanking Kashagan (7595183000); Talaman, Bearzhen (552313100); Monesca, Monia (178183400); aparatic, a	50033481000; 36055001100; 57199155222; 57404100; 571713978100; 577641100; 571713978100; 577641100; 571958100; 57081019500 57181231400; 3653823500; 53981019500	New strategies of neurolegenerative disease treatment with estracellular vesicies (EVs) derived from mean-chymal item cells (MSCs)	2023	Theranostics	13	12	4138	4165	27	0 1 9	10.7150/thna.830 66	https://www.scopus.com/inusard/re- rd.ur/index-3_2_0 BSISTIONESIMAGA-10_71500L19fee. DisGegenrent-Docks-Labolitis- 669e171Ch3ccCh43alffitisa	Mini involve Neuroscrepty and Translational Medical Center, Wan Central Hospital, Wan Jiaotong University Inc. 141, Wes 15th Read, Micoheng Dinicel, Wan, 120001, Chan, Centre of Medicalar Medicine and Diagnosis Central Sciences, Savetha University, Chance, 10001, Chan, Centre of Medicalar Medicine and Diagnosis Central Sciences, Savetha University, Chances, 800077, Miss, 2016a Science Sciences, 2016 Central Bendgement E. 1 C., Shaani Private Rey Laboratory of Bendgeard Development C. 1 C., Shaani Private Rey Laboratory of Bendgeard Development C. 1 C., Shaani Private, Rey Laboratory of Bendgeard Development C. 1 C., Shaani Private Rey Laboratory of Bendgeard Development C. 1 C., Shaani Private, Rey Laboratory of Bendgeard Development C. 1 C., Shaani Private, Rey Laboratory of Bendgeard Development C. 1 C., Shaani Private, Sharong K., Sharong X., Sharong K.,	Palantamy C2, Mini neuke Neoroscogray and Transitional Medical Center, Yia Central Hospita, Yan Astrong University, Nuc 19, Nozu, Y. 20063, Cinco, Cancer de Malcalar Medica Canganotis, Collaborational de Cantoni, Yasensto Bandina, Caligea A Inapati, Saventha Init Technical Society, Savetha University, Central, 60007, Hankin K4, Usaka State K4 (Savetha Init Technical Society, Savetha University, Central, 60007, Hankin K4, Usaka State K4 (Savetha Init Technical Society, Savetha University, Central, 60007, Hankin K4, Usaka State K4, Usaka
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Saf A.; Anjum L.; Faisal Z.; Alram N.; Shah Y.A.; Irfan R.; Saeed F.; Afzaal M.; Auf Shah M.	Saif, Asifa (58635551700); Anjum, Laiba (58634165800); Fairal, Zargham (57886821500); Akram, Noor (57885895700); Shah, Yasir Abbas (577938280400); Irfan, Rushba (5883482400); Saed, Farhan (37662112200); Karal, Muhammed (67204578107); Asif Shah, Mohd (58090397100)	58635551700; 58634165800; 57886821500; 57885895700; 57793820400; 58634632400; 37662112200; 57204578107; 58090397100	Recent advances in protein-based nanoparticles and their applications in the delivery of bioactive compounds	2023 ^{Ir}	nternational Journal of Food Properties	26	2	2881	2895	14	0 1	10.1080/1094291 2.2023.2261662	https://www.scopus.com/inward/rec rd.uri?eid=2<2.0 8517350330&doi=10.1080%2f1094; 912.2023.2261662&partnerID=40&m 5=62fd&31d707a&b56fd7d5e14f99bi 3c	and Nutrition, Government College University Falialabad, Falialabad, Pakistan; Department of Food Sciences, Government College University, Falialabad, Pakistan; Institute of Home Sciences, University of Agriculture Pakistan; Rohri Dehar University, Ethiopia; Center for Global Health Research, Saveetha Medical Advisora, Rohri Dehar University, Ethiopia; Center for Global Health Research, Saveetha Medical Advisora, Rohri Dehar University, Ethiopia; Center for Global Health Research, Saveetha Medical Advisora, Rohri Dehar University, Ethiopia; Center for Global Health Research, Saveetha Medical	Self A, gesprener of Human Netritos, Bahaddin Zakraji Diversiti y Mattan, Mattan, Pakitan, Apiunt, Departmet of Human Netrotion, Bahaddan Zakraji Zaharya Umorei y Mattan, Natikan, Pakitan, Yakitan, Yakitan, Mattan, Pakitan, Yakitan, Y
Ethirajan S; Mohamed Ariff N.B.; Kamalakannan V.V.	Ethirajan, Shanthi (57159987200); Mohamed Ariff, Nasreen Banu (58287175000); Kamalakannan, Vinu Vilashini (58286091800)	57159987200; 58287175000; 58286091800	A Fibrothecoma of the Ovary with Proliferative Endometrium in Postmenopause Women with Ohronic Kidney Disease: A Rare Case Report!	2023	Journal of SAFOG	15	2	259	261	2	0 ja	10.5005/jp- journals-10006- 2210	https://www.scopus.com/inward/rec rd.uri?eid=2-s2.0- 8516096260&doi=10.5005%2fjp- journals-10006- 2210&partnerID=40&md5=43406760 b4092060c97d3f5c7801446	Department of Obstetrics & Gynaecology, Saveetha Medical College & Hospital, Tamil Nadu, Chennal, India Io	Ethingin 5, Department of Obstetrics & Gynaecology, Savetha Medical College & Hospital, Tamil Nadu, Chenval, India; Mohamed Ariff N.B., Department Gynaecology, Savetha Medical College & Hospital, Tamil Nadu, Chenval, India; Kanadakanan V.Y., Department of Dotatrics & Gynaecology, Savetha M Tamil Nadu, Chenval, India
Doharey P.K.; Verma P.; Dubey A.; Singh S.K.; Kumar M.; Tripathi T.; Alonazi M.; Siddig N.J.; Sharma B.	Doharey, Pawan Kumar (55655776500); Verma, Pravesh (5636859600); Dubey, Amri (57185007400); Singh, Sudhir Kumar (57180638569); Lumar, Manihi (578005700); Trighth, Timir (36867415600); Alonazi, Mona (57200580106); Siddiq, Nikhat Jamal (700435623); Sharma, Bechan (7403256269)	55655776500; 56368596900; 57185007400; 57198063860; 57898050700; 36867416600; 57200580106; 7004935623; 7403256269	Biophysical and in-silico studies on the structure- function relationship of Brugia malayi protein disulfide isomerase		ournal of Biomolecular Rructure and Dynamics						0 1	10.1080/0739110 2.2023.2201849	rd.uri?eid=2-s2.0- 85153522128&doi=10.1080%2f0739 102.2023.2201849&partnerID=40&m	Rearch Institute, Luchow, India, Compatizional Chemistry and Drug Sicosowy Theiloso, Quarta calcular AP 1. Lis Kushingan, Cheko Ropatment of Pharmacolog, Savetta Institute of el Medicai and Technical Sicosow, Chema, India, Department of Microbiology, Institute of Medica Sicosow, I 2. Barnara Heldo University, Yaranau, Lado, Department of Becchemistry, Kerh Latern Mill University, Limithipu India, Department of Biochemistry, College of Science, Ring Saud University, Riyadh, Saudi Arabia	Bohary PA, Dipartment of Biochemitry, University of Allahabad, Aliabada, Maku Yema P, Biochemitry Dhviano, CBR-Central Dang Besearch Institution Computational Chemistry and Eng discovery biolismic, Quarta Calcida N-L Lis, Kuhanjang, Multi, Quartanteri of Havensolg, Sweetha Dental College- isettate of Medical and Technical Sciences, Chema, Inde, Singh SE, Digaritment of Muccial Sciences, Bararas Hindu University, University Multi-Albabad, Malada Calcida Ca
Kumaraowamy S; Arumugam G; Pandurangan A.K; Prabhakaran V.S; Narayanaswamy R.	Kumaraswamy, Srinivasan (57226669870); Arumugam, Geetha (6644074639); Pandurangan, Ashok Kumar (55572002700); Prabhakaran, Vasantha Srinivasan (5722051806); Narayanaswamy, Radhakrishnan (7003268499)	57226069870; 6604074639; 55572002700; 57210151806; 7003268499	MOLECULAR DOCKING ANALYSS OF ORGANIC ACIDS (DA) FROM HONEY AS MODULATORS OF HUMAN FERRITIN, TRANSFERRIN, AND HEPCIDIN		ournal of Microbiology, iotechnology and Food Sciences	12	5 e574	13			2 1 7	10.55251/jmbfs.5 743	rd.uri?eid=2-s2.0- 85153255725&doi=10.55251%2fjmbf	Department of Biochemistry, SL Peter's institute of Higher Education and Research (1994b), Tamil Naka, Anad,Dhenna, (Cob Hida, Department of Biochemistry, Chemistry Restronal Arta and Science Callege (1944), Tamil Naka, Anad,Denna, (Cob SA, India, School of Life Science, SL Albar Ahmana Creacett institute of Science and Technology, Tamil Naka, Vander Johns, (1904), May, Shanak, and Ghenna, (1994b), Science and Technology, Tamil Naka, Vander Johns, (1994b), May, Shanak, and Ghenna, (1994b), Science and Technology, Tamil Naka, Vander Johns, (1994b), May, Shanak, and Ghenna, (1994b), Science and Science Science, Science And Medical Callege and Hospital, StaMATS (Deemed to be University) Tamil Naka, Thandhan Johnsa, (2012), Isada	Kumarawamy S, Department of Biochemistry, SI: Peter's Institute of Higher Education and Research (SPHEIB), Tamil Nada, Avad, Chema, 600 GA, Inda, Department of Biochemistry, Denmis National Arts and Sciences College (DKC), Tamil Nada, MacAD, Denma, 600 GA, Inda, Pandaranga AK, School et Ul National Cognet Herband of Science and Peterbandy, Tamil Nada, MacAD, Chema, 600 GA, Inda, Pandaranga AK, School et Ul National Cognet Herband of Science and Peterbandy, Tamil Nada, MacAD, Science, 600 GA, Inda, Pandaranga AK, School et Ul Herband Cognet Herbandy, Tamil Nada, Tamadiam, Chema, 602 DS, Bolt, National National Art, Science Herband, Science Herba
Mondal H.; Väishnavi S.; Pearl B.S.; Sharmila U.; Thomas J.; Sugumar V.; Sugumar M.; Chandrasekaran N.; Mukherjee A.	Mondal, Halmanti (57324598900); Valshnavi, S. (58674025300); Pearl, B. Sara (58674225100); Sharmila, U. (58674225200); Thomax, John (16196029100); Sugumar, Vimal (6508225200); Sugumar, Madhan (55101262500); Chandraskaran, Natharajan (35304625200); Mukherjee, Amitava (7401843330)	57324598900; 58674025300; 58674226100; 58674226200; 16196029100; 6508322508; 55201622500; 35304625200; 7401843330	Development of bloactive feed from a marine based Actinomycete, Bacillus licheniformis for treating Aeromonas hydrophila infection in freshwater prawn, Macrobrachium rosenbergii	2023 Ac	quaculture International								https://www.scopus.com/inward/rec rd.uri?eid=2+2.0- 85175372353&doi=10.1007%2fs1045 9-022-01321- 2&partnerID=40&md5=a0bd635c814- 6ada6a6d90fa0eb8d832	Control for Analoscianitosig, venue inscurse or resimilarity (viri), anni Auao, venue, india, school or Bioscience and Technology, Velore institute of Technology, Tamil Nadu, Velore, India, Department of Biochemistry, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences, Taval Italia, Granest, Jeffic Amandings et Al forebilitary, science for Devanced and Medical	Mondal H., Cartre for Nanobistechnology, Velore Institute of Technology (VIT), Tamil Nadu, Velore, India: Vashnavi S., School of Bioscience and Technology, Velore Institute of Technology, Tamil Nadu, Velore, India: Senior National Nation
Soundararajan S.; Ramachandran L.; Parimala A.; Rajalekshmi M.	Soundaranąjun, Srizha (58286862700); Ramachandran, Lakshmipriyaa (58286504600); Parimala, A. (57220591943); Rajalekshmi, M. (58285964000)	58286862700; 58286504600; 57220591943; 58285964000	Peripartum Cardiomyopathy: The Camouflage of Symptoms in Pregnancy	2023	Journal of SAFOG	15	1	131	133	2		10.5005/jp- journals-10006- 2180	https://www.scopus.com/inward/reco rd.uri?eid+2+2.0- 85160068235&doi=10.5005%2fjp- journals-10006- 2180&partnerID=40&md5=fcb0add3c e693f645bfs4a1acbfb489	Department of Obstetrics and Gynaecology, Saveetha Medical College and Hospital, Tamil Nadu, Chennal, Indi d	Soundarrajan S. Department of Olastrics and Sprancology, Saverba Madical Callege and Hospital, Zomil Nada, Chemai, India Ramachandran L. Depa Granacology, Saverba Medical College and Hospital, Tamil Nada, Chemai, India: Prinnaia A., Department of Obstatrics and Granacology, Saverba Medical Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, India: Rajalekheni M., Department of Obstatrics and Granacology, Saverba Medical College and Hospital, "Tamil Nada, Olemnai, Indi
Manuta E.M., Sonkas Muthy V, Thomason B.M., Roven Kunar T, Jahapida AA, Naven Kuma A, Moripapa M, Raikuma C.K., Ananda Muthy H.C.	Mamatha, E.M. (57211558077), 5501038 Marthy, V. (650E13163); T. (570517677); Johgerder, A.A. (54414008000); Newey, A.M. (570517677); Johgerder, A.A. (54414008000); Newey, A.M. (572195629883); Ananda Marthy, N.C. (5722650038) C.R. (5725629883); Ananda Marthy, N.C. (5722650038)	57211558067; 6508333361; 57196707444; 57703574970; 5414208800; 57719659028; 57219714837; 57195629888; 57224580038	Electrochemical sensor of carboxymethyl cellulose and photocitahylic degradation of Navy Blue dye by sonochemically synthesized Tanuam oxide nanoparticles	2023	Sensors International	4	10023	39				10.1016/j.sintl.20 23.100239	https://www.scopus.com/inward/rec rd.ur?eid=2+2.0- 851600353704dai=0.10169X2fj.sinti 2023.100239&partnertD=40&md5=46 a8072208b3de302a72b6fb56224a9	Nagarjuna College of Engineering and Technology, Devanahalli, Bengaluru, 562110, India; Research Centre, Providence of Computer, Test West Institute of Technology, Devanahalli, Bengaluru, 562110, India; Research Centre,	Advanced N. 20, Department of Orwenice, Deparendia Speer University, Bargelow, So2078, Hold, Department of Orwenice, Deparendia Ventilia of Period Secondia, Hold, Schwards, Deparendia Speer University, Bargelow, So2078, Hold, Department of Period, Secondia, Hold, Schwards, Hold, Schwards, Hold, Hold, Schwards, Bargelow, So2078, Hold, Tangian Schward, Schwards, Tangian, Schwards, Schward, Hold, Schwards, Hold, Schward, Hold, Schward, Hold, Schward, Hold, Schward, Hold, Schwards, Bargelow, So2078, Hold, Schwards, Tongelow, Carlow, Bargelow, Bargelow, So2078, Hold, Schwards, Bargelow, Schwards, Bargelow, Schwards, Bargelow, So2078, Hold, Schwards, Bargelow, So2078, Hold, Schwards, Bargelow, Sc
Pannearselvan 5; Ponnuamy 8; Krishnamoorthy K; Rajagopal P; Veerarghvon V; Jayaraman 5.	Paneerskvam, Swethe (586/6930800); Ponucamy, Bhuvanoswari (53273408000); Erishvamoorthy, Kalasolvi (57431570000); Rajagoja, Ponulaistami (55951555400); Veraraghvan, Vishnupnya (57715781600); Jayaraman, Selvaraj (58630873900)	58696930800; 58287640600; 57481970000; 55951656600; 57719781600; 58630873900	A mechanistic view of the role of thyroid cancer stem cells in microenvironment		Cancer Stem Cells and Signaling Pathways			503	515	12	0 4	10.1016/8978-0- 443-13212- 4.00025-8	https://www.scopus.com/inward/rec un?keid=2+22.0 851792453378kdai=10.1016/0278978 0-443-33212-4.00025- 88garthreff-086md5=e40048b5ecbl 01fe281d35d38bcbe67	Department of Biochemistry, Cambre of Molecular Medicine and Dagnostics (ICMMARCH), Sweetha Dental Callege & Hospitz, Desenha Institute of Molecula Technical Societa, Sweetha Universit, Tami Naka, Chema, India; Central Resarch Laboratory, Meenakah Academy of Higher Education and Research (Deemed fit to be University), Tami Nadu, Chemai, India	Executions 5. Department of Biochemistry, Cathon of Medical Android et and Biognatics (CRMMod), Someth Datal College A Hough), Semeth Exchanced Someon, Scheeben Jolinscht, Tamilo Malo, Cannol, Malo, Taminany B., Department of Bochemistry, Cathon of Medical Android and Daga Savetha Devid College A Houghad, Sweeth Institute of Medical & Technol Sciences, Sweetha University, Tamil Nada, Chenna, Malo, Biognati, Jacking Malo, Savetha Datal College A Houghad, Sweetha Bardon, Savetha Devid College A Houghad, Sweetha Bardon, Savetha Devid College A Houghad, Sweetha Malo, Bardon, Savetha Devid College A Houghad, Sweetha Malo, Bardon, Savetha Devid College A Houghad, Sweetha Bardon, Savetha Devid College A Houghad, Sweetha Malo, Bardon, Savetha Devid College A Houghad, Sweetha Malo, Bardon, Savetha Devid College A Houghad, Sweetha Houghad, Sweetha Houghad, Sweetha Houghad, Sweetha Houghad, Bardon, Savetha Devid College A Houghad, Sweetha Houghad, Sweetha Houghad, Bardon, Savetha Devid College A Houghad, Sweetha Houghad, Sweetha Houghad, Bardon, Savetha Devid College A Houghad, Sweetha Houghad, Barbada Houghad, Sweetha Houghad, Hougha
Sreevarun M.; Ajay R.; Suganya G.; Rakuhagan V.; Bhanuchander V.; Suma K.	Sreevarun, Murugesan (57212901877); Ajay, Ranganathan (56938666600); Suganya, Ganesan (38516682200); Rakhagan, Vikraman (57198427819); Bhanuchander, Vayadadi (58516787800); Suma, Karthigeyan (5641746900)	57212901877; 56938666600; 58516682200; 57198427819; 58516787800; 56417446900	Formulation, Configuration, and Physical Properties of Dental Composite Resin Containing a Novel 2n + 2n Photodimerized Crossilnier – Cinnamyl Methacrylate: An In Vitro Research	2023 ^{Jo}	ournal of Contemporary Dental Practice	24	6	364	371	7	0 ja	10.5005/jp- journals-10024- 3480	https://www.scopus.com/inward/rec rd.uri?eid+2+2.0- 85166399385&doi=10.5005%2fjp- journals-10024- 3480&partnerID=40&md5=66dd;788 bdca94ea7f9e655241c7fdf	India, Department of Prosthodontics and Crown and Bridge, Weekanandha Dental College for Women, Tamil Nadu, Namakala, India, Department of Pharmacology, Vinayala Mixiosins Medical College & Hooplani (VMRF- DU), Puducherry, Karaikal, India; Department of Prosthodontics and Implant Dentistry, Saveetha Dental College	Sciences, Tamil Nadu, Chennai, India; Bhanuchander V., Department of Prosthodontics and Crown and Bridge, Army College of Dental Sciences, Telangana, Suma K., Department of Prosthodontics and Crown and Bridge, Government Dental College, Tamil Nadu, Cuddalore, India
Abraham D.A.; Udayakumar N.; Rajendran I.; Rajendran R.; Rajanandh M.G.	Abraham, Debi Ann (57213148424); Udayakumar, Narasimhan (57291832624); Rajendran, Lavanya (572213164804); Rajendran, Ramya (57213144560); Rajanandh, Muhataparur Ganesan (36176220600)	57213148424; 57191832624; 57213164804; 57213144560; 36176220600	Corrigendum to "Herbal medicine 2:a first-line choice of complementary medicine for South Indian parents/caregivers in the management of ASD children" (J. Herb. Med. (2022) 34. 100533] (Journal of Herbal Medicine (2022) 34. (5221080332200055), (10.1016/j.hermed.20222.100553))	2023 Jou	urnal of Herbal Medicine	37	10063	20				10.1016/j.hermed 2022.100620	https://www.scopus.com/inward/rec rd.uri?eid=2-s2.0- 85144326380&doi=10.1016%2fj.hem ed.2022.100620&partnerID=40&md5 4d4ae89eb684c743fea83f930ce9b03	Education and Research, Deemed to be University, Chemai 600 116, Tamil Nada, Porur, India; Department of Pedatric Medica, Si Ramachanda Natellical College and Research Institute, of Hamachandra Natitute of Higher Education and Research, Deemed to be University, Chemai 600 116, Tamil Nada, Porur, India; Sweeth Medical College & Negotal; Sweeth Institute of Medical and Technical Sciences, Deemed to be University, Tanadakam, Chemai, 602 105, India	Alcham D.A., Department of Planmany Practice, 16 International Ficely of Planmary, 54 Rearchards Institute of Higher Education and Research, Decemil 600 LLS: How Reads Plant Machine Calling and Research, Desemid 600 LLS: How Reads Plant Machine Calling and Research, Desemid 600 LLS: Teamil 1640, Planu, Hold, Reads, Hold, Hold, Hold, Hold, Hold, Reads, Hold, Hold
Yao M.; Moradi Z.; Pirouci S.; Marzband M.; Baziar A.	Yao, Mingguang (58506906300); Moradi, Zohre (57221305487); Pirouzi, Saran (57191423984); Marzhand, Moura (55054734300); Baziar, Allanghar (55177044400)	58506906300; 57221305487; 57191482984; 55054734300; 55177044400	Stochastic Economic Operation of Coupling Unit of Flexi-Renewable Virtual Power Plant and Electric Spring in the Smart Distribution Network		IEEE Access	11		75979	75992	13			https://www.scopus.com/inward/rec rd.uri?eid=2-e2.0- 8 85165875313&doi=10.1109%2fACCEP 2.2023.3296254&partnerID=40&md5 21fe06922219807e529acc5e0e8e754 7	Tourtini latura Managemett, Shanghai, 20143E, Ohian, Isami Monneni Infernational University, Faculty of Engineering and Technologi, Popartment of Electrical Engineering, and Technol. Sciences, Popartment of Biomatrania, Calliga and Hospital, Savetha Instituti of Medical and Technola: Sciences, Popartment of Biomatrania, Demail, 60007, Mick, Isamik: And University, Revinno Brancia, Dapartment of Engineering, Beniron, 2017, rara, Teesside University, Net Zero Industry Innovation Centre, Campus Masterplan, Middlesbrough, TSI JBA, United Ginadom	Yao M, Anargha U, Honnyn, School G Econocics, Dangelas, 20044, Ching, Shangki H, Shang M, Sangki H, Shang M, Shang M, Li Lung M, Shang M, Li Lung M, Shang M, Li Lung M, Shang M, Sh
Sekaran P.G.; Kirouchenaradj V.; Nikitha M.	Selaran, Praveen G (58307995700); Kirouchenaradj, Vignaradj (58308420800); Nikitha, M. (58582412400)	58307995700; 58308420800; 58582412400	Early Evaluation of a Next-Generation Robotic System in Inguinal Hernia Repairs: Initial Experience from a Tertiary Care Hospital in India		ndian Journal of Surgery						0 10	10.1007/s12262- 023-03937-3	https://www.scopus.com/inward/rec rd.ur?eid=2=22.0 8517133521&doi=10.1007%2fs1226 2=023=03937- 3&partnerID=40&md5=b9327dd3894 0249<54b8f3206b26e92	6 Department of General Surgery, Saveetha Medical College Hospital, Thandalam, Tamil Nadu, Chennal, 602105, India Id	Selaran P.G., Dipartment of General Surgery, Savetha Medical College Hospital, Thandalam, Tamil Nadu, Chennal, 602105, India; Kinachenuradj V., Dep Savetha Medical College Hospital; Thandalam, Tamil Nadu, Dennal, 602105, India; Nikitha M., Department of General Surgery, Savetha Medical College Tamil Nadu, Chennal, 602105, India
Ruthramuthy B., Golormedin Italié K., Murthy H.C.A., Tan K.B., Chan K.Y., Muntuumy D., Tadcos A., Ghothar S.	Ruftramuthy, Balachandran (57835950100); Gebremodhe Kelele, Krillom (7223858240); Murthy, K. C. Anonda (5788666500); Tan, Kar Ba, Bellezhardon); Chan, Kahong (1506495700); Munitewamy, Dhanalakhimi (57201441899); Tadessa, Aschalew (5720965058); Ghotekur, Suresh (57201343611)	57835950100; 57223858240; 57886666500; 8842549500; 15054967600; 57201443899; 57200965068; 57201343611	Multielement Doped Barium Strontium Titanate Nanomateriais as Capacitors	2023	Journal of Chemistry	2023	63386	549				10.1155/2023/63 38649	rd.uri?eid=2-s2.0- 85153097464&dol=10.1155%2f2023 2f6338649&partnerID=40&md5=0afe	Department of Bicchonics and Communication Engineering, SUEE, Adam Science and Technology University P. Jao SHI B. All, All, B. K. Billow, J. Baynin et al. Algolical Chemistry, Subord Apdiel Haransis, Storen, Adam Science and Technology University, F. D. Bas J. Bill, Adams, Hissigh, Department of Prost/Sofenitics, Sweethy I. Starl Mask, Chemistry, Sofer, Starl, Santani, K. Bill, M. Shara, Hissigh, Department of Prost/Sofenitics, Sweethy Science and Science and Scien	Ruthramthy E, Dipartenet of Electronics and Communication Engineering, SEEE, Advans Science and Technology University, P.D. Boo 1888, Advans, Elborgin, Kurti Applied Dentristy, School of Applied Natural Science, Advans Science and Technology University, P.D. Boo 1888, Advans, Elborgin, Kurti Applied Dentristy, School of Applied Natural Science, Advans Science and Technology University, P.O. Boo 1888, Advans, Elborgin, Kurti Applied Dentristy, School of Applied Natural Science, Advans Science and Technology University, P.O. Boo 1888, Advans, Elborgin, Marting Applied Dentristy, School of Applied Natural Science, Advans Science and Technology University, P.O. Boo 1888, Advans, Elborgin, Dentristy, Science Martine, Tandi Science, Advans, Science and Technology University, P.O. Boo 1884, Advans, Elborgin, Berlin, Berlin, Martin, Tandi Skan, Elborgin, Berlin, Marting, M., Sterger,
Yilma T.; Kassaw M.; Murthy H.C.A.; Dekebo A.	Yilma, Torfo (58294975200); Kassaw, Mikpar (58296123400); Murthy, H. C. Ananda (57886666500); Dekebo, Aman (6507182845)	58294975200; 58296123400; 57886666500; 6507182845	ZnO Nanoparticles Synthesized using Aerial Extract of Ranunculus multifidus Plant: Antibacterial and Antioxidant Activity		ournal of Nanomaterials	2023	88257	162				10.1155/2023/88 25762	rd.ur?eid+2-x2.0- 85160653861&doi=10.1155%2f2023 2f8825762&partnerfD=40&md5=225f 2fd975bbd7b5ca9a4d7be712233		Yilini T., Department of Agalied Chemistry, School of Agalied Natural Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology, Agalied Chemistry, School of Agalied Natural Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology, Alternity P.C. A., Department of Prostholomics, Sweeth Desethand Healton and Technology University, Adama P.D. Bes 1888, Ethiology, Dearnited of Prostholomics, Sweetha School & Agalied Institution and Science and Technology University, Adama P.D. Bes 1888, Ethiology, Dearnited of Prostholomics, Sweetha School & Agalied Institution and Technology University, Adama P.D. Bes 1888, Ethiology, Dearnited of Prostholomics, Sweetha School & Agalied Institution and Technology University, Adama P.D. Bes 1888, Ethiology, Austrianed of Agalied Agalied Institution and Science and Technology University, Adama P.D. Bes 1888, Ethiology, Austrianed of Agalied Agalied Institution and Science and Technology University, Adama P.D. Bes 1888, Ethiology, Austrianed of Prosthology University, Adama P.D. Bes 1888, Ethiology, Naturational Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology, Naturational Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology, Naturational Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology, Naturational Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology, Naturational Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology Alternative Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology Alternative Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology Alternative Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiology Alternative Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiol Science, Adama Science and Technology University, Adama P.D. Bes 1888, Ethiol Science, Adama Science and Tech
Sankaran P.M.; Caleb J.T.D.	Sankaran, Pradeep M. (56439221700); Caleb, John T. D. (57039224700)	56439221700; 57039224700	Notes on Indian wolf spiders: II. Genus Hippasa Simon, 1885 (Araneae: Lycosidae, Hippasinae)	2023	Zootaxa	5230	2	101	152	51		10.11645/zootaxa 5230.2.1	https://www.scopus.com/inward/rec rd.uri?eid=2-42.0 85147862707&dol=10.11646912fzoot xx5230.21&partneriD=40&md5=6cd f281d90362acefe0446de2b34843	D Division of Arachnology, Department of Zoology, Sacred Heart Collegy, Theoara, Kerala, Cachin, 682 (11), India to Department of Anatomy, Saverba Medical College & Hospital, Saverba Institute of Medical and Technical D. Sciences, Tamil Nadu, Chemai, 602503, India	2 and carrier and a strategies of the strategies of the strategies and the strategies of the strate
Subramanian K.G.; Dhanushkodi M.; Sahyapriyan A.; Nagarajan M.; Muthusamy G.	Subramanian, Keerthivarman G. (58497087300); Dhanushkodi, Manilanduvelu (572821272600); Sstyapriyan, Aruna (584974021200); Nagarajan, Muralidharan (55216841800); Muthusamy, Govarthanan (54881927600)	58497087300; 57282172600; 58497402100; 55216841800; 54881927600	Deciphering Microalgal Diversity of Peculiar Lentic Ecosystem in Chemai, South India: A Way Towards Sustainability		tolecular Biotechnology						0 10	10.1007/s12033- 023-00825-9	rd.uri?eid=2-s2.0- 85165906016&doi=10.1007%2fs1203 3-023-00825-	 Department of Aquade Environment Management, Transl Nola Dr. J. Jayakilhan Isharine University, angapertisme, 102 (sol, onle); Dr. M. E.R. Harrisenic Calegue and Research Hostintz, Tami Haka, Oncores, 161 Del, Host, Dapartment of Hink Processing Technology, Tamil Nada, Dr. J. Buyldithan Tahlerise University, Respectition, 101 (2021, onle); operation of Informational Systems (National University, Calegue 2021, Calegue 2021, and Calegue 2021). Seventh Dental Collegue and Hospital, Soveeth Institute of Medical and Technical Genome, Taling Research, Talina Mode, GODT, Hada 	Subarnanas K.G., Department of Aquatic Information Management, Tami Nakuda L., Japakillana Hubrins University, Rappatitana, 61.102, Malo, D., Japakillana Hubrins University, Rappatitana, 61.102, Malo, D., Japakillana Hubrins L., Japakillana Hubrins, Malana Hubrins, Malana Hubrins, Malana Hubrins, Malana Hubrins, Malanas Hubrins
Bharathi D.; Lee J.; Karthiga P.; Mythili R.; Devanesan S.; AlSaihi M.S.	Bharathi, Devaraj (56765774500); Lee, Jintae (13102945300); Karthiga, Ferumal (57038854500); Mythil, R. (56765761500); Devanesan, Sandhanazamy (55279721800); AlSahhi, Mohamad S. (10440259800)	56765774500; 13102945300; 57038895400; 56765761500; 55279721800; 10440259800	Kiwi Fruit Peel Biowaste Mediated Green Synthesis of Silver Nanoparticles for Enhanced Dye Degradation and Antibacterial Activity	2023	Waste and Biomass Valorization							10.1007/s12649- 023-02328-9	9&partnerID=40&md5=261215e7028 3d03c76936b6a603ac5c	Legarument of Pharmacology, Saveetha Lentra Longe an ocipital, Saveetha Lentra Longe an ocipital, Saveetha Lentra Longe and ocipital, Saveetha Lentra Longe of the Chical Science, Tamil Rado, Chemal, 600077 (India: Department of Physics and Astronomy, College of Science, King Saved University, P.O. Box- 2455, Riyach, 11451, Savel Arabia	awa Barashi D, Sobal d'Olenical Egineering, Yuangsam Uliversity, 200 Dashak Ro, Gyeorgian, 35541, Sodh Kores, Lee J, Sobal d'Olenical Egineering 200 Dashak Ro, Spengan, 35542, Sodh Kores, Leela J, Sogaritseni di Biotchonology, Hindushan College M Ana and Scima, Tami Nada, Camasa Dagatament of Physical Actionation, Galander Science, Staga Saturi Saturi, Saturi Mara, Saturi Saturi, Tami Nada, Camasa Degatament of Physical Actionation, Galander Science, Staga Saturi Saturi, Saturi Araba, 2655, Ryadh, 11451, Saudi Anabia, ASSah M.S., Department of Incline Saturi Saturi, Saturi Saturi, Poline Saturi, F.O., Bara 2655, Ryadh, 11451, Saudi Anabia
Caleb J.T.D.	Caleb, John T.D. (57039224700)	57039224700	Deciphering mysteries: On the identity of five enigmatic jumping spiders from Northeast India, China and Philippines (Araneae, Salticidae)	2023	Zootaxa	5230	3	391	400	9	0 1	10.11646/zootaxa 5230.3.8	xa.5230.3.8&partnenU=40&md5=455 51356ee5cb3e5f76b35289f3dea9	Department of Anatomy, Sweetha Nedical Colege & Hospital, Sweetha Institute of Nedical and Technical to Sciences, Tami Nadu, Chennal, 602503, India, Zoological Survey of India, Prani Vigyan Bhawan, New Alipore, 4 West Bengal, Kokatz, 700053, India	Caleb 11:D, Oppartment of Avatomy, Savetha Medical College & Hospital, Savetha Institute of Medical and Technical Sciences, Tamil Nadu, Chennal, 60: Survey of India, Prani Vegan Bhawan, New Alipore, West Bengul, Kokata, 700053, India
Chinnasamy V.; Dhande S.K.; Kumar K.M.; M J.	Chinnasamy, Vignesh (58248186700); Dhande, Sachin K. (58248186800); Kumar, K Mahendra (58248192000); M, Jagadeesan (58248202900)	58248186700; 58248186800; 58248192000; 58248202900	Precipitating Factors and Outcome of Hepatorenal Syndrome in Liver Cirrhosis	2023 Ass	The Journal of the sociation of Physicians of India	71	1	1			1		https://www.scopus.com/inward/rec rd.urt?eid=2-42.0 85159236729&partnerID=40&md5=3 fb501d53035d450811baa1afe2f810	Saveetha Medical College & Hospital, Chennal, Tamil Nadu, India le	Chinasamy V., Sweetha Medical College Bamp; Hospital, Chennal, Tami Nadu, Indiz, Chande S.X., Saveetha Medical College Bamp; Hospital, Chennal, Ta K.M., Saveetha Medical College Bamp; Hospital, Chennal, Tamil Nadu, Indiz, M.J., Saveetha Medical College Bamp; Hospital, Chennal, Tamil Nadu, India
Prabhu R, Shetty K; Jeconsteda T; Acanda Marthy H.C., Silanpaa M; Nati T.	Proble, Kamasch (5756825953); Stetty, Karthika (57218720425); Jeovanach, T. (606824960), Ananda Marthy, H.C. (5722458038); Silanpas, Mika (703751659); Nat, Tan (57961686900)	57196825953, 57218710425, 6506824960, 57224580038, 7101731655, 57961636900	Novil polyaniline-halloyate nanocisy hybrid composites: synthesis, physico-chemical, hermal and electrical properties	2023	Inorganic Chemistry Communications	148	11032	28				10.1016/j.inoche. 2022.110328	rd.uri?eid=2-s2.0- 85144078210&doi=10.1016%2fj.inoc e.2022.110328&partneriD=40&md5=	Clements, School of Applies, Natural Science, Adama Sciences and Technology University. # D. Ben 1888, Adams, Ethology, Despirationent of Anathonicus, Sciences David Longie R. Lopati, Jacenski Lostitako of a Medical and technical science (DAVAT), Saveetha University, Tamil Nada, Chemina, 1980; 2007). India: Department of Chemical Tigeneous, School A Mining, Mining and Chemical Ingenering, University Mathemathurg, and Chemical Tigeneous, School A Mining, Mining Mark, Chemina, Jackson, Barris, Barry, Sarah Mining, School Mining, Mining, School Mining, Mining, Markon, School, School Mark, School, Alexandre J. School Historica School Mining, School Mining, Mining, Mining, Markon, School, School Mining, Mini	Pabla D. Dapariment of Domizry, MD Tre-biotensity College, Kunuzika, Eurogino, 560 085, Molis, 2004 T., Dopartment of Oliversity, Alfo Enthulis, Sandon Marthy VI, Oliversity, Schol & Hall, Nanou M. C., Bargelons, Stol M. S., Bardak, Sangelons, Stol M. S., Bogels, Kanton, K. S., Bardak, S., Bargelon, S. Ding, K. S., Bardak, S., Bargelon, K. S., Bardak, S., Bardak

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Tiwari V.P.; Dubey A.; Al-Shehri M.; Tripathi I.P.	Tiwari, Virendra Prasad (58524451900); Dubey, Amit (57185007400); Al-Shehri, Mohammed (6701579518); Tripathi, Indra Prasad (6602321560)	58524451900; 57185007400; 6701579518; 6602321560	Exploration of human pancreatic alpha-amylase inhibitors from Physalis peruviana for the 2023 treatment of type 2 diabetes	Journal of Biomolecular Structure and Dynamics		rd.uri 0 10.1080/0739110 85166 2.2023.2243336 102.2 5=230 598	66906573&doi=10.1080%2107391 Computational 2023.2243336&partneriD=40&md Biology, Faculty 3bf0347578010b4985951fc7da63 Dental College	nal Chemistry and Drug Discovery Division, Quanta Calculus, Greater Noida, India; Department of	Thear V.P., Faculty of Science & Environment, Mahatma Gandhi Chitrakoot Gramodaya Vohwavidyalaya, Chitrakoot, India; Dobny A., Computational Otemistry and Drug Discovery Division, Quarata Calcular, Girater Houda, India, Tepartiment of Pharmacology, Saverba Dental College and Rospital, Saverba histitute of Medical and Technical Sciences, Tamil Nada, Cheman, Anda, Shehi M., Department of Beology, Racaling Coloreau, Ting Mald University, Abha, Saudi Arabas, Tripathi J.P., Faculty of Science & Environment, Mahatma Gandhi Dittrakoot Gramodaya Visheavidyalaya, Chitrakoot, India	Article	Article in press	Scopus 2-s2.0-851669065	673
Selvaraj C.; Bakkiya E.; Prabhu P.; Velmurugan D.; Singh S.K.	Selvaraj, Chandrabose (48061462100); Elakkiya, Elango (58697047000); Prabhu, Paulraj (57198156730); Velmurugan, Devadasan (7004914898); Singh, Sanjeev Kumar (58262561100)	48061462100; 58697047000; 57198156730; 7004914898; 58262561100	Advances in QSAR through artificial intelligence 2023 and machine learning methods	QSAR in Safety Evaluation and Risk Assessment	101 116 15	10.1016/8978-0- rd.uri 0 443-15339- 0-443 6.00033-3 3&pa	ri?eid=2-s2.0- Saveetha Institu 76875733&doi=10.1016%2fB978- Department of 43-15339-6.00033- Biotechnology,	statute of Medical and Technical Sciences (SIMATS), Sowetha University, Tamil Nadu, Ohennai, India; of Compater Apolications, Alapapa Durivenity, Tamil Nadu, Kanakadi, India; Seartment of gy, School of Bioengineering, SIM Institute of Science and Technology, Tamil Nadu, Kattankulathur, timent of Data Sciences, Centre of Biomedical Research, SGPGIMS Campus, Uttar Pradesh, Luchnow,	Selary C, Centre for Transdoctionny research, Department of Tharmacology, Sweethan B, bend College and Hoppil, Sweetha Institute of Vehicial and Technical Society (Salingi L, Department of Compart Agricanon, Alappapa University, Tamil Hadu, Karaka, Alapha, Pabuha P, Department of Compart Agricanon, Alappapa University, Tamil Hadu, Karaka, Alapha, University, Tamil Hadu, Karaka, Alapha, Dispartment of Technology, Salina J, Capertanet of State Alapha, Pabuha P, Department of Technology, Salina J, Salina	Book ch	apter Final	Scopus 2-s2.0-851768757	733
Roney M.; Dubey A.; Hassan Nusir M.; Tuful A.; Tajuddin S.N.; Mohd Aluwi M.F.F.; Huq A.K.M.M.	Roney, Muh (1722)1334309); Duhey, Amit (1718507400); Horsan Naus: Muhammad (1736/174000); Tufal, Adoh (1006/23400); Tujaddin, Safih (Amit (7118)10400); Tudah (Javi, Moh Fahikai Pashi (56254778800); Hug, AXM Moyeenul (37205406299)	57221934309; 57185007400; 57366794000; 58066234800; 37113014400; 56254778800; 57206406299	Computer-sided anti-cancer drug discovery of EGFR protein based on virtual screening of drug bank, ADMET, docking, DFT and molecular dynamic simulation studies	Journal of Biomolecular Structure and Dynamics		10 1080/0739110 85164	IS://www.scopus.com/imaraf/reco ifield=21.0 699248538doi=10.1080/k2107391 Discovery Division 273bdaecccf89e751d316f145a165 Zialal Abidin (U University of Ac	Mahmer, Phang, Mahyai, Cemir et die Sa-konnaik: Esserich, Universiti Mahyai: Ahmag Ah- diai, Ischahrya Tha Kasa, Dani Mahimer, Palana Makayai, Conpatitoandi Comentry and Dani Maina, Nada, Dagatment ef Amamacalog, Saveetha Dental Calliga and Hoopital, Saveetha Makazi, Anda, Cogatment ef Amamacalog, Saveetha Dental Calliga and Hoopital, Saveetha Makazi, Anda Callia, Calling Call, Saveetha Dental, Maka Shedi, Ya Mana, Marka Ji, McKall, Bandi Jandan, Manyaia, Dapatment ef Pharmacy, School ef Medicine, A ana Pacific 74/A, Daniai, Bangladesh	Aromatic Reserch, Universit Malayaja Pahang, Al-Salas Adalaha, Luduriyaya Tun Kanak, Darul Mahmer, Pahang, Nalayaita, Duley A., Compositional Osenniay and Bog Bocovery Diolono, Nolak, Anda, Sapanteen of Pharmacong, Saveetho Pateri Galage and Iopatis). Javeethi sensiti cale Malani and Tachinal Saveetha and Cale Malayaita. Pathal A., Computational Osenniay and Dang Bicovery Diolono, Nolak, Anda, Saveetha Pateri Galage and Iopatis). Javeetha Pateri Galage and Iopatis). Javeetha Pateri Galage and Javetti Saveetha Pateri Saveetha Pateri Saveetha Pateri Galage and Javetti Saveetha Pateri Saveetha Pat	Article	Article in press	Scopus 2-42.0-851699248	863
Maximgala P.; Solan K.; Lagurathan S.; Kindukaran D.; Shoakumar M.S.; Gouridazamy M.; Rajaji U.; Bahajaji A.A.	Manimgpili, Peramin (520018400); Selvan, Kapusamy (660112393); Capunthin, Smi (5333232000); Irodakam, Sabaransina (827028600); Conversam, Mani (5468453000); Rujaji, Umuntesuri (737021657); Balaji, Roud Almed Awadh (57224723023)	5780188400; 6603120393; 55353281000; 57801285500; 85704286100; 56406362000; 57202161672; 57224723023	Green synthesis of zinc oxide (ZnO) nanoparticles uning aqueous leaf errar: of Hardwickia binsts: 2023 their characterizations and biological applications	Biomass Conversion and Bioreflicery		rd.uri 4 10.1007/s13399- 85155 023-04279-6 9-023 6&pa	Department of sr://www.scopus.com/inward/reco sr:/leid=2.42.0 593362388.doi=10.1007ii2fs1339 Nadu, Salem, 6 3942739 nartner10=408md5=9532e99bds97 Department of 20028e4c737764e6e Engineering an	mil Naka, Chema, 600077, Idug, Dpartmert of Brazny, Governmert Arts Collags, Tamil Naka, (6) 5705, Idus; Escutient of Biotechnology, Perkyar University, Perkyar Paliasi Isakgar, Tamil 1, 636 011, Idus; Faculte, International PAD Program in Innovative Technology of Biomedical and Medical Devices, Ming OL University of Technology, New Technology of Janaer, of Research and Innovation, Savestha School of Engineering, SIMATS, Onenas, 602105, Inday, of Ochemistry, Korse Mondelyske, Stock Krosse, Dapartment of Materials	Periyar University, Periyar Palkalal Nagar, Tamil Nadu, Salem, 636 011, India; Shivakumar M.S., Department of Biotechnology, Periyar University, Periyar Palkalal Nagar, Tamil Nadu,	University, (RSPD2023R763, Article	Article in press	Scopus 2:42.0:851591362	238
Mainuddin A.; Ali S.Y.; Gool A.; seth Y.; Patel N.; Eala N.; Satapathy P.; Sah R.; Bahdeas J.I.; Sahal M.K.	Mohuddh, Araslan (27018688000); Al, Sred Youri (3644/508800); God, Ashin (3701784400); Seh, Yaahenda (37863/51800); Part, Nei (274034200); Esh, Yang (3780321400); Parkani (613903500); Si, Aha (8) (3780447); Bahota, Johuan J. (372214/5813); Sahali, Mohammed K. (88170077400)	57038688000; 58640508800; 57037848400; 57824578000; 5740424800; 574031216100; 55130533000; 57105544074; 37221445813; 58370077400	The age of computational cardiology and future of long-term ablation target prediction for vertricular 2023 tachycardia	Frontiers in Cardiovascular 10 Medicine	1233991	0 10.3389/fcvm.20 rd.uri 0 23.1233991 0231 23.1233991 22551	s://www.sopur.com/inwark/res ar/ted-2-(2.0- ar/ted-2-(2.0- 7378923246a-i-0.3389742ffc-m2 2389154partem2-406.md5-4ff- kupptal.insti bigstal.ins	Elson Medica Collegi, Edwadus, Indu, Parefrezanto, Deinzalan, Inda, Departmert of Medicine, Balca Collegi, Hommanyan, Huki, Guida Larten for Enderse Sphrechs, Chardegin, Huki, Carler Health Research, Savetha Medical Collegia and Hospital, Savetha Institute of Medical and Technical webb Univershi, Charanto, Hugai Department of Miccollegia, It-Dua va Humen's Tacahang Banaza Charto, D. C., Pati Melgaech, Pana, Huki, Dagmartene of Ankiech Medical and Collegia, Banaza Charto, D. C., Pati Melgaech, Pana, Band, Dagmartene Harde, Karaha Dentstray, D. Banaza Charto, D. C., Pati Melgaech, Pana, Band, Dagmartene Harde, Karaha Dentstray, D. D. Tuglia, Pana, Wanny, Honza, Libareshy of Edihourgh, Usited Kongdom	Meinudein A., School of Sport and Exercise, University of Gloucestershrer, Gloucester, United Engloom, All S.Y., Department of Biolong, Desember of Medicine, Gowernment Doon Medical College, Dethadu, India, Sehn Y., Department of Medicine, Gowernment Doon Medical College, Dethadu, India, Sehn Y., Department of Medicine, Gowernment Doon Medical College, Dethadu, India, Sehn Y., Department of Medicine, Gowernment Desember 2014, Sehn Y., Department of Medicine, Gowernment Desember 2014, Sehn Y., Department of Medicine, Gowernment Desember 2014, Sen Status, Sehn Y., Gibbal Center for Edeborrs, Serbesch, Orabid, Lenter Str., Forschult, India, Sehn Y., Gibbal Center for Edeborrs, Serbesch, Orabidgh, Catella Status,	Universidad César Vallejo Article	All Oper Final Open Ac Open Ac	Access; Gold Cess; Green Scopus 2:42.0:451737889 Cess	928
Murthy H.C.A.; Bhattacharya T.; Kelele K.G.; Gebretzadik A.; Abayneh A.	Murthy, H.C. Ananda (57836666500); Bhattacharya, Tanima (57224136025); Kelele, Kiflom Gebremedhn (57239464600); Gebretzadik, Abbay (58163547600); Abayneh, Atinafu (58305430000)	57886666500; 57224136025; 57239464600; 58163547600; 58305430000	Biobased materials in sustainable development of 2023 catalysis	Advanced Applications of Biobased Materials: Food, Biomedical, and Environmental Applications	699 715 16	10.1016/8978-0- 0 323-91677- 0-323 6.00017-9 98pa a87b1	61237212&doi=10.1016%2f8978- 23-91677-6.00017- aartneriD=40&md5=f36b13782e0e b1dc48bee56b6b350	Adama, Ethiopia; Department of Prosthodontics, Saveetha Dental College & Hoopital, Saveetha Medical and Technical Science (SIMATS), Saveetha University, Tamil Nadu, Chennal, India; Inclusation and Industry Laboratory, Techno India NIR Institute of Technology, Rajasthan, Udaipur,	Menthy H.C., Department of Applied Chemistry, School A Rybolin Matural Science, Adama Science and Technology University, Adama, Bibliopia, Department of Applied Instandards T, Innocation, Science Science Conference on Science Conference Conference Conference Conference on Applications (Science Conference Incolation and Industry Laboratory, Techno Inda IIII Instanta of Technology, Rajattary, Udagar, Udagar, Uniter, Editor, Department of Applied Chemistry, School of Applied Natural Science, Adama Science and Technology University, Adama, Bibliogic Restratik, A. Department of Applied Chemistry, School of Applied Natural Science, Adama Science and Technology University, Adama, Ethiogic Restratik, A. Department of Applied Onesistry, School of Applied Natural Science, Adama Science and Technology University, Adama, Ethiogic Restrative, Adama, Science and Technology University, Adama, Ethiogic Restrative, Adama, Science and Technology University, Adama, Ethiogic Restrative, Adama Science and Technology University, Adama, Ethiogic Restrative, Restrative Restrative, Adama Science and Technology University, Adama, Ethiogic Restrative, Restrative Rest	Book ch	apter Final	Scopus 2-s2.0-851612372	212
Lr S.G.; Dhande S.K.; Kv R.; M J.	Lr, Srinivasa Guptha (58248200400); Dhande, Sachin K. (58248186800); Kv, Rajalakhmi (58248186900); M, Jagadeesan (58248202900)	58248200400; 58248186800; 58248186900; 58248202900	Correlation between Severity of Thrombocytopenia and Portal Hypertensive Gastropathy in Patients 2023 with Chronic Liver Disease	The Journal of the Association of Physicians of 71 India	1 1	0 rd.uri 85155	s:://www.scopus.com/inward/reco #i?eid=2-s2.0- \$9237932&partnerID=40&md5=70 2d527b593c47820a0547a8c3033		u Y.G., Saverba Medical College Barry, Hospital, Dennai, Tamil Nadu, Indu; Dhande S.K., Saverba Medical College Barry, Hospital, Orennai, Tamil Nadu, Indu; Kv R., Saverba Medical College Barry, Hospital, Chernai, Tamil Nadu, Indu; M.J., Saverba Medical College Barry, Hospital, Chernai, Tamil Nadu, Indu	Article	Final	Scopus 2-s2.0-851592379	932
Roney M.; Dubry A.; Nair M.H.; Hug A.M.; Tufai A.; Tajuddin S.N.; Zanni N.B.; Mohd Alven M.F.F.	Rong, Mahl (1727232499); Daley, Amir (172102740)); Saar, Maanimat Maan (157667500); Hul, Alex Monorhi (1776646279); Tutal, Alex (158675400); Tupdels, Sald Milane (1711301440); Zam (Kommatis Beit (15768598); Mild Alawi, Mohd Fashhill Fash (15623477880)	57221924809; 57185007400; 57365754000; 57206406239; 5806424800; 37113014400; 57209585986; 56154778800	Compactitional evaluation of spinous of Ngells sative L as potential inhibitor of longue virus NSS 2023 methyltransferase	Journal of Biomolecular Structure and Dynamics		rd.uri 0 10.1080/0739110 85169 2.2023.2248262 102.2	s:://www.scopus.com/inward/reco Razak, Pahang i url?eide2-s2.0 Pahang Al Sultz 69131262&dol=10.1080%2f07391 Chemistry and 12023.224826528.partner0=a0&md 5b131ae76de9414d367a2991e367 Chemal, India;	ducini Skrunova and Tachondiga, Umeranti Makiyani Tahong ay Sadara Adalahi, Lakahong Tan Biga Mudahang, Lakahong Kang Mudaha Kana Adalahi Sadara Adalahi, Lakahong Tan Jakaha Adalahi, Lakahong Tan Bazak, Ahong Dani Mahamu, Katatan, Malayis, Compactional and na Ogo Discovey Oracing Casalon, Sadara Dani Katada, Jakit Jakahong Sadara, Sanaka Sadara, Sadara Sadara, Sadara Sadara, Malayaka anti Callage and Hospital, Saveetha Institute of Madica and Technical Sciences, Tamil Nada, Jak Exolardy Maddono, Yuvinni Yadara. Zanah Madidi (USSA), Tenegogan Dam Irana, Kala Malayaka, Danaka, Sakata Jakata, Sadara Jakata, Sadara Jakata, Sadara Jakata, Malayaka, Dagatment di Pharmacy, School of Medicine, University of Asia Pacific Yuly, Daka,	Reny M, Rochy ef national Sciences and Technology, Universit Makiyas Taharg A, Sattan Adadala, Licharyas Tan Razak, Paharg Canut Malimur, Kantarak, Nalayas, Canut e G Bec-Annark Research, Universit Makiyas Paharg Adadia, Maching Yan Kinaz, Maharg Canut Malam, Canata, Makiyas, Canut e Chenatara Sciences, Tanin Mack, Onani, India, Yana Ha, Kanaya M, Kanaya	Article	Article in press	Scopus 2:42.0:451691312	262
Margiana R.; Solanki R.; Lin YC.; Altimani U.S.; Altascar Y.S.; Mohammed B.M.; Ibrahim A.I.; Shama M.A.; Surendar A.; Ezar H.H.; Al- Gazally M.E.; Mustafa Y.F.	Margiana, R. (5668500000); Solavik, R. (5720850563); Lin, YC. (\$315984020); Admani, U. S. (57204606319); Almusar, Y.S. (570517500); Mohammed, B.M. (57181480500); Enablin, A.I. (57218178718); Linz, H.K. (5718815064); Al Gazalo, M.L. (571114881201); Matzla, Y.S. (57001725447)	56685900600; 57208636563; 58198948200; 57204806319; 57901755000; 57830468500; 5720817782; 578531380; 5718487830; 57188835664; 57112488200; 57203723947	Removal of Formaldehyde from Aqueous Solution 2023 Using Low-cost and Reusable Adsorbents	Physical Chemistry Research 11	4 853 864 11	0 10.22036/PCR.20 8515: 22.354371.2157 022.3 =9196	Chemistry, D	Dilegs, Baghdal, Haz, The Uliversity of Mashrea, Baghdad, Irac, Englenering Department, Mazaya Dilegs, Dhi Qu, Irac, Department of Joineadal: Engineering, Andre Uliversity Collega, Baghdal, Cal Englenering Collega, Al-Agen Uliversity, Thi Qu; Irag, Department of Pharmacobeg, Saveetha ge and Hospital, Saveetha Institude of Medical and Technical Saveers, Chemani, Mack, Vieteniary Dilega, AL Zasim Green Uliversity, Al Quini, Iraz, Callego of medicine, Uliversity of Al-Ameed, C. popartment of Pharmacochical, Monity, Collego of Pharmaco, University of Mack, Mouid, Medical Saveethan, Saveethan, Saveethan, Saveethan, Saveethan, Saveethan, Saveethan, Mack, Mouid, Mark, Saveethan, Mack, Mouid, Mark, Saveethan, Save	Margiana B., Department of Anatomy, Faculty of Medicine, Universita; Jakarta, Indonesia; Salarki R., Department of Chemistry, D. A.P.J. Aduld Kalam University, Indon, Jonda; Li Y, International Callage, Kolk University, J. Bann Inthe R.K.Dhaweng Anasawa (Die Baeg Deschung) They Malan Bahlon, Englick, 1920; Tabalad Kalam Uliversity Narao Utensity: Optical Englished, Yang, Alascan Y. S., Teu University Halvines, Baghdat, 2014; Mahamed B.M., Englesming Department, Margan Uliversity Gillage, Di Agr. Yang Bahlah, J., Department of Biomedia: Englemenia, Advant University Callege, Salaydad, Irac; Samura K.J., Englesming M., Englesming, David Salawa, Takaraka, Salawa, Salawa, Callege, Alagan University Gillage, Di Agr. Jack Samark J., Department of Biomocalic Englemenia, Advant University Callege, Salaydad, Irac; Samura K.J., Englesming Callege, Alagan University, Brill, Yang, Yan	Article	Final	Scopus 2:42.0-851537413	375
Harikrishnan S.; Subramanian A.	Harikrishnan, Sruthi (57895270700); Subramanian, Aravind (577221460627)	57895270700; 57221460627	3D printing in orthodontics: A narrative review 2023	Journal of International Oral Health 15	1 15 27 12	2 10.4103/jioh.jioh rd.uri 2 _83_22 h_83	ri?eid=2-s2.0- Department of	t of Orthodontics, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical weetha University, Chennal, India	Narihishan S. Department of Orthodontics, Sweetha Dental College and Hospital, Sweetha Institute of Medical and Technical Solmers, Sweetha University, Chemoa, India, Subramana A. Department of Orthodontics, Sweetha Dental College and Hospital, Sweetha Institute of Medical and Technical Sonmore, Sweetha University, Chemoa, India	Review	Final	Scopus 2-s2.0-851621900	011
Choudhary P., Padri B.K., Mital A.K.; Gandhi A.P.; Mikins S.K.; Sari H.; Bard S.S.; Sarganity P.; Shamin M.K.; Thergenelu, L.; Rustag S.; San R.; Hhurib M.N.; Gadhare S.; Zahiruddin Q.S.; Ada Verzag A.; Ada Sentan H	Onochrang, Pripania (37215932222), Pathi, Bijaya K. (2608464400), Mati, Anet Lamar (372139381736), Gaoda, Azavid P., Bal (260580), Bal (260580), Bal (271239262), 2703 (260580), Pathi (260580), 2703 (260580), 271239262), 2703 (260580), 2703 (260580), 2703 (260580), 270380 (2605033600), Thangarelia, Lahahmi (2605824200), Battagi, Saranda (2618292700), Shi, Kajia (3723844647), dotah Mahanga Anil, B2711937500, Gahama, Shija (2684465200), 27041284971, Ada Sarhan, Hashimi (37238112500)	57215512032; 5608646400; 57215536178; scattereoundo; 5773302467; scattereoundo; 57875652000; 5180532708; 3780554690; 5867924200; 58189572700; 7370554640; 5872192500; 5819672700; 7370554640; 57208188497; 57236312900	Prevalence of sturting among under five children In refugee and Internally Replaced Communities a splatmatic review and meta analysis	Providers in Public Health 11	1278343	0 10.3389/fpubh.20 rd.uri 23.1278343 2023.	Department of and Reserve), College, Fandol (Widdel), Odd institute of Workship, Odd institute of Workship, Odd Statistica of Workship, Odd St	staads, Jusic Department of Community Matchice, All Holds Infolder, Joseph K. Buguri, Matchice, Jacobie C. Start,	Onudray P, Spaptment of Community Medicine, Shri Akil Bhari Vigayee Gowmment Medica College, Faridabad, India, Fabili B A, Dipartment of Community Medicine and School of Pakile Health, Portgraduate Institute of Medical Education and Research, Chandigrah, India, Matti A K, Dipartment of Precidance, Stri Akil Bhari Vigayee Gowmment Medical College, Faridabad, India, Fabili B A, Dipartment of Media Classica, Baria Media, Marka S, Baria M, Bari	Review	Final	Scapus 2-42.045379334	474
Svalingan A.M.; Alternine A.R.; Addal-Abbas S.J.; Pandan A.; Laabanasan G.; Pazzarana G.; Hoha R.; Data R.; Najim M.A.A.; Gaccida I.; Dewayi A.	Souliegan, A.M. (3155441300); Allenini, A.R. (56491112200); Adold-Ablas, S.I. (5727818974); Hubhmann, G. (5912000); Farurama, G. (5125204400); Nubh, B. (5727141739); Data, B. (5853484400); Wojm, M.A.A. (5855813000); Caccola, F. (535316500); Devanj, N. (5855823000); Caccola, F. (535316500); Devanj, N.	SELIGH-1800, 54491122200, 1700788748; 54549026800, 57931880000, 550284-1300, 5721743779, SESSER5400, SESSE33000, 53301459600; SESSE223800	Acti Hyperglycaemic properties of an ethanolic extract from Catha spottate (Jacq) on Streptzoetacin induced diabetic male altino Wittar rats	Moroczan Journal of 11 Chemistry 11	4 927 931 14	10.48317/IMIST.P 85165 0 RSM/morjchem- v11104.39992 v1110	College and Ho st://www.scopus.com/inward/reco st://www.scopus.com/inward/reco 564417238doi=10.483171/21MMS 104.399928.partnerf0=4084mS+00 3573432e7ea73ff;5c8474db86 UUIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	dact, & Kanobiotechnology, Reserch Jak, Digestrenet of Community, Maddione, Sawetha Maddiol Hangki, Lawetha bandle of Maddia and Technika Garones (MARSI). Quenets bar bitwinety, Tanabiana (2002). USI, Naki, Reparament of Paol Samor, Callego of Agecciana, Usuanshy (2003). Seventha strates of Maddia and Technica Konces (MARSI). Tanabiana Chema, 400 2015, Naki, Department of Anatom, Sawetha Maddia Callego and Hospital, Sawetha Maddia and Technica Cheman, Familia Maddia, 2023, Maddia, Call Marka, Callego (2000). Seventha strates of Maddia and Technica (2015). Maddia, Call Marka, Callego (2016). Seventha strates of Maddia and Technica (2015). Maddia, Call Marka, Call (2016). Alex (2016). Marka, Marka Maddia (2016). Maddia, Call (2016). Alex (2016). Marka, Marka Maddia, Call Marka, Call Marka, Alexentha Macani, Massina, MELTS, Elly (2016). Maddia, Call Marka, Mansina, Massina, M	Medical and Technical Sciences (SMASS), [Denemed to be Univershy], Tamil Kashi, Thandaiam, Chennal, 600 (15), Indai, Kabia T, Kabrair Products & Nanodotechnology Research Lab, Department of Community Medicina, Savete Medical Callega and Hospital J, Sovetch Nathato & Medical and Technical Sciences (SMASS), [Denemed to be Univershy], Tamil Kashi, Thandkam, Dennal, 600 (15), Indai, Dutta H, ACS. Medical Callega and Hospital J, Sovetch Nathato B, Medical and Technical Sciences (SMASS), [Denemed to be Univershy], Tamil Kashi, Thandkam, Olex, Chenal, Gio SS, Hoda, Kajimi AM, Paramacekal Callega and Hospital J, Kashi Kashi Medical and Technical Sciences (SMASS), [Denemed to B Univershy], Tamil Kashi, Thandkamayi, Chenal, Gio SS, Hoda, Kajimi AM, Paramacekal Callega and Hospital, Savetah Institute of Medical and Technical Sciences (SMASS), [Denemed to be Univershy], Tamil Kada, Thandkam, Chenal, 600 (15), Indai	Department of Community Medicine; Saveetha Institute of Medical and Technical Sciences, Article SMANTS	Final	Scopus 2-42.0.4515894413	723
Maru M.T.; Gonfa B.A.; Zelekew O.A.; Fakrudeen S.P.; Ananda Murthy H.C.; Bekele E.T.; Sabir F.K.	Maru, Mekdes Tenkolu (58496895600); Gonfa, Bedasa Abdas (57208686649); Zelekew, Doman Ahmed (57103720800); Falvndeen, Sanulla Pethapala (3866135000); Anavad Marthy, H.C. (57224580038); Belele, Eneyew Tilaban (57217025610); Sabir, Fedlu Kedr (55661587000)	58496895600; 57208686649; 57103720800; 36661375000; 57224580038; 57217025610; 55661587000	Effect of Musa acuminata peel extract on synthesis of ZnO/CuO nanocomposites for photocatalytic 2023 degradation of methylene blue	Green Chemistry Letters 16 and Reviews 16	1 2232383	rd.uri 10.1080/1751825 8516 3.2023.2232383 253.2	ri?eid=2-s2.0-University, Ada 65298313&doi=10.1080%2f17518 Mechanicals an 2023.2232383&partneriD=40&md Department of	or Applies Lemistry, school or Applies Natural Sectore, Adama Sonter and Technology Makam, Bhloga Lepartment of Mattrata Science and Engenering, School of Chemical, and Mattrails Engineering, Adama Science and Technology University, Adama, Ethiopia; of Chemistry, HERS College of Engineering, Bengliuri, Judie, Department of Protothootics, mult College & Hospital, Saveetha Institute of Medical and Technical Science (SIMATS), Saveetha Downshi kelf	Mare NLT, Department of Applied Dentity, School of Applied Natural Science, Admas Science and Technology University, Admas, Thiopage, Gonta AL, Department of Applied Dentity, School of Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, School AL, Department of Applied Dentity, School of Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, School AL, Department of Marini Science and Technology University, Admas, Thiopage, School AL, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, School AL, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient AL, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient AL, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department of Applied Dentity, School Applied Natural Science, Admass Science and Technology University, Admas, Thiopage, Scient FA, Department Applied Dentity, Scienc	Adama Science and Technology University, Article ASTU	Final All Open Ac	Access; Gold Scopus 2-s2.0-851652983 cess	313
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Deswal Y; Asija S; Tufni A; Dohny A; Deswal L; Jumar N; Kirar JS; Gogda N.M; Barwa P.	Deseal, Yogesh (57217391574), Acija, Sonika (57192789835), Tufal, Ataba (3606234800); Dube, Amr. (57185007400); Desval, Laami (57217395015); Buran, Xhenéh (573949144), Kiara, Agadi Singh (56862348000); Gupta, Nerelj Mohan (57005105484); Barwa, Pinki (57816454600)	57217391574; 57192989835; 58066234800; 57185007400; 57217390518; 57199419164; 56862348000; 57205105484; 57816145600	Metal Complexes of 1.2,4-fritable Based Ligand: Synthesis, Structural Elacidation, DFT Calculation, John-Jamylase Alghab-Glucostates Inhibitory, Activity Along with Molecular Docking Studies	Journal of Inorganic and Organometallic Polymers and Materials			2 10.1007/s10904 023-02808-4	rd.uri?eid=2-s2.0- 4 85166532514&doi=10.1007%2fs1090 4-023-02808- 4&partnerID=40&md5=9648d2567fe9	to Department of Chemistry, Gioru Jamithenhaw Usinersity of Science and Technology (surgers, Hioru 1300), holis, Compatitional Chemistry and Eng Discovery Jourise, Quarket Carlos, Ultar Patada, Carlow Holde, 40 201321, doita, Department of Pheramicology, Sweetha Detail Calloge and Hospital, Sweetha Institute of Hedical and Interioral Sciences, Tami Halko, Komas, 60007, Hold, Spattment of Chemistry, Gar F. 6. 6 College, Guan, Javaj University, Mohiga Pastech, Gwallor, 473002, Hold, Fairescent Chemistry Lab, Hedical and Process Demistry Division, CBR-Central Ding Research Institute, Ultar Pradeol, Lucknow, 226331, Inda on	University disk, Deleva and Technology, Raynak, Hang, 1550g, Hang, Tadyi Al, Yudi M, Kong, Kang M, Kan	Council of Scientific and Industrial Research, India, CSR, (9/752(0087)/2018-EMR-I)	Article	Article in press	S	opus 2-s2.0-85166532514	
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Saronda B.S.; Garashantha K., Jasathangj, K.S., Radorsh M.: Basaaraj N.; Reghavendra N.; Jahaguda: A.A.; Somaabekar H.M.; Murthy K.G.A	Suranéa, B. S. (5641580200); Gurahardha, K. (5439459700); Anatharaju, K.S. (5439725000); Judien, M. (5722159345); Bauvaraju, K. (51255748); Jagbuerdon, K. (573937753); Jahgerdar, A.A. (541208800); Somaihakar, H.M. (5721800772); Murthy, H. C. Ananda (5788666500)	56641680200; 56398459700; 56297229500; 57221929419; 57218555784; 57191977753; 54414208800; 57211500772; 57886666500	Effective paracetamal sensor activity, thermal barrier coating (TRC), and UV-light-driven photocatalytic studies of 2n/0234g2+(2-4) nanoparticles	New Journal of Chemistry	47 8	3978 3992 14	4 10.1039/d2nj060 49c	rd.uri?eid=2-s2.0- 85148042048&doi=10.1039%2fd2nj06 049c&partnerID=40&md5=2d350dcdb	Institute of Technology, Berguinu, 500091, India, Department of Chamistry, Dr. Arkeekaler Institute of 56 Technology, Berguinu, 500074, India, Department of Mechanism (engineering: Dr. Arkeekalen Institute of 56 Technology, Berguinu, 500074, India, Department of Adquied Chamitary, School of Natural Science, Adama Science and Technology (University, Adama, D. Sac LSBR, Elbenging, Department of Protochostics, Sweethan Demail College & Harpital, Sweetha Institute of Medical and Technical Science (SMAYS), Saveetha University, Tami Nada, Chamis (500077, India	Sureduk 35, Sopartnerel of Centrolina, Supported Sagra Oligand Ergenering, Bargelan, 36023, Volta, Durchamhar L, Departnerel of Centrolina, 19, 15 Kennak Voltand of Technologia, Bergiuri, SDOSI, Mols, Scherbler, S.S., Departnerel of Centrolina, Dayandhar Saya Callago of Ergenering, Bargelanu, 3502 Alexandra Sagra Callago of Ergenering, Bargelanu, SDOSI, Hols, Barowski AV, Sopartnerd of Basi, East Nets, Nachara NJ, Papartnerel of Arrowatch Ergenering, Dayanada Sagra Callago of Esgenering, Bargelanu, SSOSI, Mols, Jakgelanu, SSOSI, Mals, Jakgelanu, SA, Dapatmerel Orlennin, SA of Headedar Institute of Technologia, Benglanu, SSOSI, Hak, Sannahara MJ, Bargement of Mechanical ingenering, Dr Anbadak Institute of Technology, Benglanu, SSOSI, Mals, Jakgelanu, SSOSI, Mals, Changelanu, SSOSI, Mals, Jakgelanu, SSOSI, Mals, Mals, Mals, Changelanu, Saosi, Mals, Mals, Mals, Changelanu, Saosi, Mals, Mals, Mals, Changelanu, Saosi, Mals, Mals, Changelanu, Saosi, Mals, Mals, Mals, Changelanu, Saosi, Mals, Mals, Changelanu, Saosi, Mals, Mals, Mals, Changelanu, Saosi, Mals, Mals, Changelanu, Saosi, Mals, Mals, Changelanu, Saosi, Mals, Mals, Changelanu, San		Article	Final	s	opus 2-s2.0-85148042048	
Varghese R.M.; Kumar S.A.; Selvara) Y.	Varghese, Remmiya Mary (57218449706); Kumar, Subramanian Aravind (58514640900); Selvaraj, Yogesh (58514862000)	57218449706; 58514640900; 58514862000	Assessment of Soft Tissue, Airway Dimension and Hyoid Bone Position in Class II Patients Treated by 2023 PowerScope Class 2 Corrector	Journal of Contemporary Dental Practice	24 5	308 313 5	10.5005/jp- 0 journals-10024- 3485	rd.uri?eid=2-s2.0- 85166325824&kdoi=10.5005%2fjp- journals-10024- 3485&partner1D=40&md5=03f1f4118r 9390e19fbbd5e4aa18b181	Sciences, Tamil Nadu, Chennal, India	Varghee R.M., Department of Orthodorsics, Sweetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Radu, Chennai, India; Kumar S.A., Department of Orthodorsics, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Radu, Chennai, India; Selvaraj Y., Department of Orthodorsics, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Radu, Chennai, India; Selvaraj Y., Department of Orthodorsics, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Radu, Chennai, India;		Article		II Open Access; S ronze Open Access	opus 2-s2.0-85166325824	
Li Y., Meensichisurdaram K.; Rajendran K.; Gohl N.; Kumar V.; Singh V. Solanii M.K.; Harrich S.; Zhang Z.; Sindhu R.; Taharzadeh M.J.; Awasth M.K.		58146858300; 58628855200; 55357640600; 57194527746; 579153318; 5722260834; 4816776700; 5869185500; 530665200; 35760609600; 6701407496; 58306193100	Sustainable Conversion of Biosenite to Dergy to Tackle the Emerging PolyLands: A Review 2023	Current Pollution Reports			0 10.1007/540725 023-00281-8	rd.uri?eid=2-s2.0- 5- 85173064457&doi=10.1007%2fs4072 6-023-00281- 8&partnerID=40&md5=33fdD66cb5cb	to University JP, Andron Pradesh, Indas Department of Biocolarses, School of Science, Instandi University, Giograt, Rajar, Manasa, Natzit, Jaka, Carastonek yand Konsensen, Edward J, Sciences I, Marala University, Medicine, Saveetha Natedia, College R. Hospital, Saveetha Natar, Corean, Tanaka, Saveetha Natar, Corean, Tanadian, Roslan, Joska, Davanten Kara, Josephan, Inadian, Karaba, Paradesh, Bangal, Inda, Fairi Cytegenetics and Mohrcular Biology Group, Institute of Downsity, Maship Pradesh, Bangal, Inda, Fairi Cytegenetics and Mohrcular Biology Group, Institute of Davanta, Maship Pradesh, Bangal, Inda, Fairi Cytegenetics and Mohrcular Biology Group, Institute of Eduards, ed 302, Laudiance, Fairindi, Sandel Control Fortson, Researce, Yuchering of Andre, Backs, Sciella, Sanders, M. 2013, Laudiance, Fairindi, Sandel Control Fortson, Researce, Yuchering of Andre, Backs, Sciella, Sanders, M. 2013, Laudiance, Fairindi, Sandel Natha Laudian, Kalan, Kalan, Gala, Sander, Sander, Sander, Sander, Sander, Sander Sander, Marka, Kalan, Kala	Schedulard segmenting, Schedul er displaneting, als Scheduls, Suite Usucher Ju, A. Kanton Vassel, Y. Kost, Angelmann, Y. Kost, Kanton K. K	Northwest A&F University, (712100); Shaanxi Provincial Key R&D Plan Project, (2022NY- 052); Indian Council of Medical Research, ICMR, (5/3/8/63/ITR-F/2020); National	Review	Article in press	S	opus 2.+2.0.85173064457	
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Skalingam A.M.; Pandun A.; Rengenijen S.; Kanasubbu R.; Parasurama G.; Sugunar V.; Dutta R.; Devaraj N.	Sveilegan, Arlag; Madhaun (SSIS644560); Pandan, Arjan (SS49025800); Inegrarjan, Jamdhy (19722524545); Ramasabo, Raju (PS5448550); Ineuranan, Gonzhy (195204500); Segenar, Yimi (BS2528206); Data, Bau (ISS5885400); Devara, Ramadha (ISS58122800)	\$8150443600; 56548026800; 57225254458; 2455449500; 1502304400; 6508322508; 58558685400; 58558223800	Estraction, Marynthesis, and characterization of silver ranoparticles for its indusered applications of antibuctureal activity using the Solyton marianum Lion, plant	Biomass Conversion and Biorefinery			0 10.1007/s13399 023-04907-1	nd_un?INd=2+2_0- 9- 85171980336&doi=10.1007%2f;1339 9-023-04907- 1&partnerID=40&md5=1dadcce32496 c9cafeb1ae6897cf10e0	Collige and Hospitz, Savetha Institute of Medical and Technical Sciences (SMA33) (Deemed to be University). Mandalan, FMIN Savetha, Sahada I di Agenavina (ESE), Savetha I similara of Medical and Technical Sciences Bander (SMA), Savetha Sahada I di Agenavina (ESE), Savetha I similara of Medical and Technical Sciences for Worms, 6.4, Andre Margel Tab. (Smark), Savetha Savetha I Save	Medicine, Sixwetha Medical Calings and Hospital, Sixwetha Institute of Medical and Technical Sixwetha (Sixwetha Medical Calings) and Hospital Colleges, Sixwetha Institute of Medical and Technical Sixwetha (Medical Calings) Sixwetha Medical Calings) Sixwetha Medical Calings) Sixwetha Institute of Medical and Technical Sixwetha (Medical Calings) and Hospital Sixwetha Medical Calings) Sixwetha Institute of Medical and Technical Sixwetha Medical Calings and Hospital (Sixwetha Medical Calings) Sixwetha Institute of Medical Calings) Sixwetha Institute of Medical Calings and Hospital (Sixwetha Medical Calings) Sixwetha Institute of Medical Calings) Sixwetha Institute of Medical Calings and Hospital (Sixwetha Medical Calings and Hospital, Sixwetha Institute of Medical and Technical Sixwetha (SixWetha Medical Calings and Hospital, Sixwetha Institute of Medical and Technical Sixwetha (SixWetha Medical Calings and Hospital, Sixwetha Institute of Medical and Technical Sixwetha (SixWetha Medical Calings and Hospital, Sixwetha Institute of Medical and Technical Sixwetha (SixWetha Medical Calings and Hospital, Sixwetha Institute of Medical and Technical Sixwetha (SixWetha Medical Calings and Hospital, Sixwetha Medical Calings and Hospital (SixWetha Medical Calings and Hospital) (SixWe	Department of Biotechnology, Ministry of Science and Technology, India, DBT, (BT/PR29159/FCB/125/9/2018)	Article	Article in press	S	opus 2.42.0.85171980336	
Jani M.; Caleb J.T.D.; Kapoor V.; Kulikarni S.; Uma D.	Jani, Maitry (57809931400); Caleb, John T.D. (57039224700); Kapoor, Vena (15127374500); Kullarni, Siddharth (56693641700); Uma, Divya (35235583300)	57809931400; 57039224700; 15127374500; 56693641700; 35235583300	Allens in the society: foreign arthropods and small vertebrates associated with the social spider Stegodyphus saradinorum Karsch, 1892 (Araneae: Eresidae)	Journal of Arachnology	51 1	57 62 5	0 10.1636/JoA-S- 22-004	https://www.scopus.com/inward/reco rd.ur?eid=2<2.0 85158899148&doi=10.1636%2fioA-5- 22- 004&partnerID=40&md5=2ab89ef325 805b27bfdd8857151ce670	school of Arts and sciences, Allm Henny University, Karnataka, Bangalore, SeJLIA, India, Uegartment of Anatomy, Saveetha Medical College and Hospital, Saveetha Institute of Medical and Technical Sciences, Tami Nada, Chennal, 602503, India, Nature Conservation Foundation, Karnataka, Mysore, S70017, India, Department effortement Indiana Linkinski Mitanani Badvina Andreane – 2000: NIII Univer Amaria.	Jan M., School of Arts and Sciences, Alim Premj University, Kamstaka, Bangaloru, 552125, India. Zoological Institute and Museum, University of Grefswald, Lotzer Str. 26, Grefswald, 17483, Germany, Calebi J.T.D., Repartment of Anatomy, Savetha Motical College and Hospital. Savetha Institute of Motical and Technical Science, Tami Nadu, Obernal, (1822), Alim, Kapov V., Nature Courson Fonderlon, Calebiana, Mayore, 2007 Mark, Kaliana S., Dpartmeter of Instigate Science, Janie Microare-Madison, Madson, S3706, WL. United States, Unite D., School of Arts and Science, Azim Premj University, Karnataka, Bangalore, S52125, India	College of Engineering, University of Wisconsin- Madison	Article	Final	S	opus 2-s2.0-85158899148	
Marquia S.N.; Chandrasekhar M.; And Rumar M.R.; Wagas Alam M.; Ravikumar C.R.; Murthy H.C.A.; Basavaraju R.; Nagabhushana H.	Manjuh, S.N. (5765512000). Chardrashkar, M. (18450214890); And Kunar, M.R. (2042122700). Wayas Alam, Mr. (5888054700); Raviumar, C.R. (575525988); Murthy, H.C. Annald (5788666500); Baswaraju, K. (57213555784); Nagabhushana, H. (7801449905)	57658527800; 58450254900; 14043226700; 58698034700; 571595629883; 5788666550; 57218555784; 7801449905	Synthesis of MgAI2O4: Sm3+ Nanophosphor and Its Photoluminescence, Electrochemical Sensing, 2023 and Photocatalytic Studies	Advances in Materials Science and Engineering	023 881888:	1	0 10.1155/2023/8 18883	2f8818883&partnerID=40&md5=6acb 8484a27c0b87e1a87d0cfa6b2123	Senec, Ear West Institute of Tehnology, IVII, Enapsipo: 560021, India, Department of Chemical and Marchisi Esperanetic gina Cody School of Esperaneting and Computer Senece, Scicora Schuroll, Montreal, HSG 2004, Canada, Department of Physics, College of Science, Ruine Science, Adriana Science and Technology University, F. D. Box 1888, Adama, Bishoga: Department of Pontodoctics, Saveeta University, Tumilata, Depart, S. D. Box 1888, Adama, Bishoga: Department of Pontodoctics, Saveeta University, Tumilata, Depart, Saveeta University, Canada, Changa, Canada, Can	Marjula JA, Dopartment of Physics, SB College for Women, Rujajinaga: Rengularu, Inda, Reazeh Caterito, Department of Science, East Weel Institute of Technology, VIU, Bergadron, 55000, JAK, Dandarskate M, Marganesh Chentr, Ogentamet of Science, East Ware Institute of Technology, VIU, Banglone, 55000, JIAK, Arel Kamar MA, Department of Physics, Calged collence, Digen Jacobian M, Santa JM, Santa JM, Santa JM, Santa JM, Jacobian JM, Ale Maram MA, Department of Physics, Calged collence, Digen Jacobian JJ, Santa JM,		Article	Final A	II Open Access; Gold Spen Access	opus 2-s2.0-85176949206	
Kasthurirengan S.; Murugan M.S.; Murugan P.S.; Neralla M.; Krishnan N	Kasthurirengan, Srinidhi (58704387400); Murugan, M. Senthil (57211493769); Murugan, P. Senthil (58704686200); Nerala, Mahathi (57211561502); Krishnan, Murugesan (57833690400)	58704387400; 57211493769; 58704686200; 57211561502; 57833690400	Distal Flap Heparinisation Versus Systemic Bolus of Low Molecular Weight Heparin for the Prevention of Vascular Congestion in Microvascular Free Flaps: A Randomised Clinical Trial	Journal of Maxillofacial and Oral Surgery			0 10.1007/s12663 023-01999-0	https://www.scopus.com/inward/reco rd.ur?eid+2+2.0- 8- 85177466742&doi=10.1007%2fs1266 3-023-01599- 0&partnerID=40&md5=7c663bdd36c0 8eed46ff263a44f60be0	6 Seventha Oral Cancer Institute, Saveetha Dental College, and Hospital, Saveetha Institute of Medical and Technical Sciences, Chennal, 600077, India 3	Exterioringen S, Saveetho Dei Caccer Institute, Saveetha Derald Collega, and Hospital, Saveetha Institute of Medical and Technical Socresce, Therenal, 600077, Indio, Nungan M, S, Saveetha Davil Caccer Institute, Saveetha Deila Collega, and Hospital, Saveetha Institute of Medical and Technical Socresce, Chemal, 600077, Indio, Nungan M, S, Saveetha Derall Collega, and Hospital, Saveetha Institute of Medical and Technical Socresce, Chemal, 600077, Indio, Nuevelha Deral Collega, and Hospital, Saveetha Derall Collega, and Hospital, Saveetha Institute of Medical and Technical Socresce, Chemal, 600077, Indio, Nuevelha Deral Collega, and Hospital, Saveetha Derall Collega, and Hospital, Saveetha Derall Collega, and Hospital, Saveetha Derall Collega, and Hospital, Saveetha Institute of Medical and Technical Socresce, Chemal, 600077, India		Article	Article in press	S	opus 2-s2.0-85177466742	
Harikishnan T.; Janardhanam M.; Sivalumar P.; Swalumar R.; Rajamaniciam K.; Raman T.; Thangarelu M.; Muthucamy G.; Singaran C	Harikitshan, Thilagam (5651585200); Janardhanam, Madhucandhi (5771285700); Svakamar, Phys (57723541800); Swakamar, Reho (5773059800); Sajamanckam, Kishamum thy (5774099500); Rama, Nagarajan (55319965200); Thangavaki, Muchalumar (653507400); Singaram, Gogalakitshana (57732541900); Singaram, Gogalakitshana (57732541900)	56616385200; 57731285700; 57732541800; 57732039400; 5774599500; 55219965200; 56355081300; 5481927600; 57732541900	Micropiastic contamination in commercial fluh species in southern coastal region of India	Chemosphere	113 137486		10.1016/j.chema 10 phere.2022.1374 86	day 10	Partgraduate and Research Repartment of Zoolge, Pachaphysips's College for Minn, Ohemie, 400 030, Mol. 19 and Research Department of Zoolge and Agnoculture, Georeman et al. College for Minn, Charomoso, I (Affiliated to Usearchy of Model), Charona, 400 035, Mole, Repartment of Zoolge, Small Ankona, Molecul- ture, Charoline and Charoland, Charona, 400 035, Moleculture, Charolande Jones, Small Ankona, Moleculture, Charolande Jones, Small Ankona, Moleculture, Charolande Jones, Charolande Jones, Small Ankona, Moleculture, Charolande Jones, Small Ankona, Karolande Jones, Karolande Jones, Small Ankona, Karolande Jones, Small Ankona, Karolande Jones, Karolande Jones, Karolande Jones, Karolande Jones, Small Ankona, Karolande Jones, Karolande	statistichen T, Polgzahate and Resarch Department of Zoologi, Pachalogopo Y Galleg for Man, Chennal, 400 (20), Indiz, Isaardhama M, Polgzahate and Resarch Department of Zoologi, Pachalogopi X Galleg for Man, Chennal, 400 (20), Indiz, Sudawar P, Yoshiga X Galleg for Man, Chennal, 400 (20), Indiz, Sudawar P, Yoshiga X Galleg for Man, Chennal, 400 (20), Indiz, Sudawar P, Yoshiga X Galleg for Man, Chennal, 400 (20), Indiz, Sudawar P, Yoshiga X Galleg for Man, Chennal, 400 (20), Indiz, Fajamaricha, PC and Resarch Department of Zoologi, Ramatinhou Kisson Visiosanda Eslinge Informational, Ulfilated to University of Mataliz, Chennal, 400 (20), Indiz, Tagian H, Yoshiga X Galleg Kanana T, Department of Zoologi, Ramatinhou Kisson Visiosanda Eslinge Informational, Chennal, 400 (20), Indiz, Tagian Kisson Visiosanda Eslinge Informational Chennal, 400 (20), Indiz, Tagian Kisson Visiosanda Eslinge Informational Chennal, 400 (20), Indiz, Tagian Kisson Visiosanda Eslinge Informational Chennal, 400 (20), Indiz, Tagian Kisson Visiosanda Eslinge Informational Chennal, 400 (20), Indiz, Tagian Kisson Visiosanda Eslinge Informational Chennal, 400 (20), Indiz, Tagian Kisson Visiosanda Eslinge Informational Chennal, 400 (20), Indiz, Tagiang Kisson, 200 (20), Indiz, Singeran G, Department of Biotechnology, Dueraka Dos Goverdhan Dos Visioharus Callego, Chennal, 600 (20), Indiz, Singeran G, Department of Biotechnology, Dueraka Dos Goverdhan Dos Visioharus Callego, Tami Hadu, Chennal, 600 (20), Indiz, Singeran G, Department of Biotechnology, Dueraka Dos Goverdhan Dos Visioharus Callego, Tami Hadu, Chennal, 600 (20), Indiz, Singeran G, Department of Biotechnology, Dueraka Dos Goverdhan Dos Visioharus Callego, Tami Hadu, Chennal, 600 (20), Indiz Singeran G, Department G Biotechnology, Dueraka Dos Goverdhan Dos Vi	Department of Biotechnology, Ministry of Science and Technology, India, DBT, (600106)	Article	Final	s	opus 2.42.0-85143878328	
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Krishnan R.Y.; Marilandan S.; Subbaiya R.; Karmegam N.; Kim W.; Govarthatan M.	Krishnan, Radhakrishnan Yedhu (57198186588); Manilandan, Sinaudramarian (5512116650); Sabbalya, Ramasimy (53245315700); Kamegan, Natchimudhu (656601210); Kin, Woong (55581836400); Gowarthanan, Muthusamy (5481527000)	57198186588; 55213168500; 55263515700; 6506043230; 55581636400; 54881927600	Recent approaches and advanced wastewater treatment technologies for mitgating emerging 21 microplastics contamination – A critical review	023 Science of the Total 858 Environment	159681		48 10.1016/j.scitote v.2022.159681	Department of load Technology, Amal Joydki College of Exploreing, Europhosphile, Techy, Kotzayan, 465 31 http://www.scopuc.com/invert/fevo indic, generated 7 Biotechnology, Sweeth Skology, Floadwin, Tami Nack, Chema, 682 305, Molis, Bepartment of et al.mbiol.24.2.0. ISSL2128/12.1664-131.01815.131.0181-0182.0182.0182.0182.0182.0182.0182.0182.	trohnan K.Y., Oppartment of Food Technology, Amal Jupht College of Engineering, Langiappality, Kenak, Kottayam, 686 5181, Indix, Manikandan S., Dopartment of Biotechnology, Savetha Solocol of Engineering, Savetha Institute of Medical and Technical Sciences (ISMATS), Savetha Nagar, Thandikam, Tami Naka, Cotman, 402 515, Indis, Zhong, Xang, Xang	Maragement Sweetha School of Engineering; SIMATS; Ministry of Trade, Industry and Energy, MOTE; Cooperbit University, CBU, (RS-2022-00155946)	Review	Final		Scopus 2	<2.0-85141276817
Sekaran P.G.; Kirouchenaradj V.; Moorthy N.	Sekaran, Praveen G (58307995700); Kirouchenaradj, Vignaradj (58306420800); Moorthy, Nikitha (57612249300)	58307995700; 58308420800; 57612249300	Plummer-Vinson Syndrome—Out of Sight, Out of Mind? 21	023 Indian Journal of Surgery			0 10.1007/s12262 023-03837-6	rd.um/belo/24.26 SISIL40795864664:9110077011225 Department of General Surgary, Saveetha Medical College Hospital, Thandalam, Tamil Noda, Chennal, 602105 2023-03837. India digastrusto-19-4040mds-set064514167 Object/Tensecologics/Thio Diffeed/Company, Campingenergy (Company), Company, Co	Selaran P.G., Department of General Surgery, Saverba Medical College Hospital, Thandalam, Tamil Nadu, Dennai, 602105, Inda; Kiroucheraradj V., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Dennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Chennai, 602105, Inda; Moorthy N., Department of General Surgery, Saverba Medical College Hospital, Thandam, Tamil Nadu, Che		Article	Article in press		Scopus 2	-s2.0-85161407965
Uppada U.K.; Tauro D.P.; Senthlinathan K.P.	Uppada, Uday Kiran (56566698700); Tauro, David P. (15119702800); Senthilinathan, K.P. (56680569200)	56566698700; 15119702800; 58680569200	Is There a Need for Greater Emphasis on Clinical Facial Analysis than Caphalometrics & 3D Software Solutions in the Diagnosis and Treatment Planning of Patients with Dentofacial Deformities?	Journal of Maxilofacial and Oral Surgery			0 10.1007/s12663 023-02022-2	rd.uri?eld=2:<2.0- 85175731145&doi=10.1007%2fs1266 Saveetha Dental College & Hospital, Saveetha Institute of Medical and Technical Sciences, Saveetha University	Uppada UX, Saveetha Dental College & Hoopital, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Ohennai, India; Tauro D.P., The Taulin's Clinic; Bengzlum; India; Senthilmathan K.P., Saveetha Dental College & Hoopital, Saveetha Institute of Medical and Technical Science, Saveetha University, Chennai, India Sabaransian K.G., Department of Agastic Environment Management, Tamli Nacla Dr. J. Laplaithkaa Fisheries University, Nagapatinam, 611.002, India, Dr. M.G.R. Fisheries College		Article	Article in press		Scopus 2	-42.0-85175731145
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Chorosho S.H.; Malik N.; Panesar G.; Kumari P.; Jangra S.; Kaur R.; Al- Ghamdi M.S.; Alboh T.S.; Oxopra H.; Singh R.; Murthy H.C.A.	Chorosho, Saalini H. (58277104400); Malik, Neha (58279154400); Panesar, Guidheen (57945154600); Kumari, Pratima (57353921100); Jangra, Sarta (5216637200); Kavi, Kupinder (57817914900); Al- Ohandi, Martiam S. (57702844848); Abbish, Tasahil S. (5556334100); Chorpa, Histeh (571077288); Sight, Ravinder (57216086106); Murthy, H. C. Ananda (57886666500)	58277104400; 58279154400; 57941534600; 57353921100; 52163687200; 57617914900; 5720284484; 5556343100; 57217071283; 57216086106; 57886666500	Phytochemicals: Alternative for Infertility 21 Treatment and Associated Conditions	023 Oxidative Medicine and 2023 Cellular Longevity	1327562		0 10.1155/2023/1 27562	http://www.scopu.com/iwsard/reco 3_dur/rebs/2-12- 5555521153200000000000000000000000000000	Orozobs R., Ohise College of Phermacy, Chilars University, Fungia, India, Malk, C., Ohitza College of Phermacy, Ohitara Linker, Paragia, Johnson, Danier, Janoba, Jano,		Review	Final	All Open Access; Gold Open Access; Green Open Access	Scopus 2	-\$2.0-85159821192
Sudhin P.P.; Sen S.; Caleb J.T.D.	Sudhin, Puthoor Pattammal (57190809792); Sen, Souvik (57280117500); Caleb, John T. D. (57039224700)	57190809792; 57280117500; 57039224700	Two new Stenaelurillus species (Araneae, 21 Salticidae, Aelurillina) from Western Ghats, India	Zoosystematics and 99 Evolution 99	1 123	133 10	0 10.3897/zse.99.5 7985	rd ur/2eidu2-<2.0. Zoological Survey of India Prani Vievan Bhawan M-Block New Alinore West Benzal Kolkata 200053. India:	Subin P.P., Zodogical Sonny of India, Prani Vigan Blavan, M-Blocklew Alpon, West Bengel, Kolkab, 700053, Indiz, San S., Zoological Sonny of India, Prani Vigan Blavan, M- Block/New Alpon, West Bengel, Kolkab, 700053, India, Caleb J.T.D., Department of Anatomy, Saveetha Medical College & Hospital, Saveetha Institute of Medical and Technical Sciences, Tamil Radu, Chemia, 603503, India	Chief Conservator of Forest and Chief Wildlife Warden; Southern Regional Centre, Chennai and Western Ghat Regional Centre	Article	Final	All Open Access; Gold Open Access	Scopus 2	-42.0-85156214302
Begum B.; Sekar R.; Raja K.; Stephen N.	Begum, Benazir (\$8480318000); Sekar, Raghul (\$7201585842); Raja, Kalaiarasi (47962122400); Stephen, Norton (\$7201057201)	58480318000; 57201585842; 47962122400; 57201057201	An Uncommon Salivary Gland Swelling- Parotid Duct Cyst and its Management 21	Indian Journal of 023 Otolaryngology and Head and Neck Surgery			0 10.1007/s12070 023-04122-4	S154270554664:121077/s12107 Tecare/UI/IPK681, Volds Obs., Mod S05, Mol, Mol S, Department of Oto-Invitation-propage, Saverba Medical College 0023-04122 and Hespital, Ciernal, India: Department of Pathology, All India Institute of Medical Sciences(AMMS), Modural 48pertnemD-48Bend5-48Bead912ebbt India difed455062352125c Department of Demical Engineering, 5% Savadoramitya Nadar College of Engineering, Tami Nada, Ciernali	Research(IFMER), Fusiccherry, 605 008, India; Bepten N., Department of Pathology, All India Institute of Medical Sciences(AIMA), Makrai, India		Article	Article in press		Scopus 2	-\$2.0-85168272056
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Ponnusamy B.; Rajagopal P.; Panneerselvam S.; Veeraraghavan V.; Jayaraman S.	Ponnusamy, Bhuvaneswari (58287640600); Rajagopal, Ponnušakhmi (5555.165600); Panneersinham, Swetha (58696930800); Veraraghavan, Vichnupriya (57719781660); Jayaraman, Selvaraj (58630873900)	58287640600; 55951656600; 58696930800; 57719781600; 58630873900	Stem cell-based approach in treatment of periodontitis 20	023 Stem Cells and Signaling Pathways	301	315 14	10.1016/8978-0 0 443-18800- 8.00004-6	bs.1ras/1ra/ladoi/sl.usuna.mara- bs.1ras/1ra/ladoi/sl.usuna.mara- de43.stato:Science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science- 6464.stato:Science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science- 64645/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science- 64645/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science-sl.2028/science- 64645/science-sl.2028/scie	Porsumary BL, cetter of Melicitud Melicite and Diagnostics (COMMAR), Digastment of Biochemitry, Saverba Dantal Collegia and Nepotia, Saverba Nettad Collegia and Nepotia. Saverba Nettad Collegia and Nettado Saverba Nettad Collegia and Nettado Saverba Nettado Collegia and Nettado Saverba Netado Collegia and Netado Saverba Netado Saverba Netado Saverba Netado Saverba Netado Collegia and Netado Saverba Netado Netado Saverba Netado Saverba Neta		Book chapter	Final		Scopus 2	-\$2.0-85176827307
Govindan R.; Kalimuthu S.; Poomarimuthu M.; Jayaraman S.; Rajasekaran P.N.	Govindan, Ramajayam (57214805858); Kalimuthu, Senthilkumar (54794141400); Poomarimuthu, Mahechikumar (57193135496); Jayaraman, Selvaraj (56830873900); Rajacekaran, P.N. (58697023000)	57214805858; 54794141400; 57193135496; 58630873900; 58697023000	Role of stem cells in osteoblastic miRNA and bone 20 tissue regeneration	023 Stem Cells and Signaling Pathways	133	146 13	10.1016/8978-0 0 443-18800- 8.00025-3	Advala 18800 da 80025- Tamil Nadu, Namakial, India, Centre of Molecular Medicine and Dagnostics (COMManD), Department of Bichemistry, Saveeth Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Tamil Nadu, Chennal, India Saveetha University, Tamil Nadu, Chennal, India	Gorden B., Molticipitary Reason-Unit, Madrizi Medici Gilago, Gorennen Hojji Koguli, Tami Kada, Madrizi, Iota Jian Manda, Safarra Jiang, Tami Kada, Madrizi Jiang, Tami Kada, Madrizi Medici Relati Collego, Gorennen Raji Keguli, Tami Kada, Madrizi, Iota, Juparnan S., Cener et Meicra Y Medicina and Dagnatics (COMMend), Department of Biochemistry, Seareth Dental Collego, Colleg		Book chapter	Final		Scopus 2	-\$2.0-85176822766
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Sekaran P.G.; Kirouchenaradj V.; Moorthy N.; Punithakumar B.	Selaran, Praveen G (58307995700); Kirouchenaradj, Vignaradj (58308420800); Moorthy, Nikitha (57612249300); Punithakumar, Baranidharan (58569149000)	58307995700; 58308420800; 57612249300; 58569149000	Chronic Abdominal Pain: an Uncommon 20 Presentation of Lemmel's Syndrome	023 Indian Journal of Surgery			0 10.1007/s12262 023-03922-w	r dau/nels/2.02 15/12/18/04/64/2.02 15/12/18/04/64/2.02 15/12/18/04/64/2.02 15/12/18/04/64/2.02 16/2 12/22/04/22 16/2 12/22/04/22 16/2 12/22/04/22 12/22/22 12/22/04/22 12/22/	Selaran F.G., Department of General Surgery, Savetha Medical College Hospital, Thandalam, Tamil Nadu, Dennai, 602105, Inda; Kiroucherana) V., Department of General Surgery, Savetha Medical College Hospital, Thandalam, Tamil Nadu, Dennai, 602105, Inda; Moorthy N., Department of General Surgery, Savetha Medical College Hospital, Thandalam, Tamil Nadu, Chennai, 602105, Inda; Munthalumar B., Department of General Surgery, Savetha Medical College Hospital, Thandalam, Tamil Nadu, Chennai, 602105, Inda; Munthalumar B., Department of General Surgery, Savetha Medical College Hospital, Thandalam, Tamil Nadu, Chennai, 602105, Inda;		Article	Article in press		Scopus 2	-\$2.0-85170386009
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Suganya J.; Ramasamy S.S.; Babu U.D.; Vijayaraghavan R.; Emayavarman K.; Latchoumi T.P.	Suganya, I. (5831256300); Ramatamy, S. Singaravelu (5831365500); Babu, U. Dineth, Sta33651200); Vijyarqahavan, R. (11039866600); Emayavarman, K. (58313661300); Latchoumi, T.P. (36699847300)	58313268300; 58313465200; 58313661200; 11039860600; 58313661300; 36699847300	Smart approach in impact of cumin powder on obesity among adults in urban area of Puducherry, 21 India	023 International Journal of 20 01 Nanotechnology	L-Apr 50	62 12	0 10.1504/UNT.20 3.131102	http://www.compc.com/inertifice3 Madrid Acid Galge and ineplat. Chema, 602077. Madr. Department of themmologies, inergenous Medical Galges and interplat. Jones 2000, noise, postment of themmologies, interplated of Madrid and Statistical Medical Galges and interplat. See Statistical Medical Galges and interplat. See Statistical Medical Galges and interplate. Sea Statistical Medical Galges and interplate. S	Suppro L, Communk Health Department, Sweetha University, Dennal (2012). (Adds, Ranszamy S.S., Gernal Medicina, Sweetha Nederal (20lege and Hospitz), Kommal (2007). Holds, Babu LD, Department & Pharmacolika, Amagozna Medical (Callegera Hospitz), Babu (Salik), Hyspitzyaham R, Department Biostatistics, Sweetha Nathater, of Medical and Technical Sciences, Dennal, (2012), Mals, Tempaoarman K., Department of General Medicine, Primary Health Center, Villianue, Publicher, 605010, Inda; Latchoum 179, Department of Computer Science and Engineering, SMM Institute of Science and Technology, Ranaguram, Chemai, 60008), Inda;		Article	Final		Scopus 2	-\$2.0-85161865964
Dhivya R.; Prasath A.D.; Yachendra V.S.G.; Surya R.; Ramakirishnan L.	Dhivya, R. (58292433100); Prasath, Arun D. (58561937700); Yachendra, V.S.G. (55579228500); Surya, R. (57203016372); Ramskirishnan, Lakshmi (58292142800)	58292433100; 58561937700; 55579228500; 57203016372; 58292142800	Modified Lung Ultrasound Score to Determine the Degree of Perioperative Atelectasis in Adults Undergoing Elective Laparoscopic Surgery under General Anaesthesia- A Prospective Observational Study	Journal of Medicinal and 6 Chemical Sciences 6	9 2104	2110 6	1 10.26655/JMCHI MSCI.2023.9.17	rd.um/text-21.20. ESISORI355416460-1226555517/IMCF BMC202353 S174partner0-4266655527964CF PA1410569316459223964424-654538 6 Hotz/Ivew.com.com/ineutrifierc	Dhys A, Dpartner of Aresthesideg, Saretha Medica Collega and Hospital, Tamlinda, Chenra, Inda; Prazh AD, Departnert of Aresthesideg, Savetha Medical Collega and and Hospital, Tamlinda, Onenui, Iday, Tamlenda YJS, Dgartmert of Antenbridgo, Savetha Medica Collega Hospital, India, Sara P, Engartmert and Hospital, Tamlinda, Osenval, Mai, Yandro YJS, Dgartmert of Anesthesidog, Savetha Medical Collega and Hospital, Tamlinda, Chernal, Inda		Article	Final	All Open Access; Bronze Open Access	Scopus 2	-\$2.0-85160438548
Pavithra M.; Muthukrishnan A.	Pavithra, M. (58639389200); Muthukrishnan, Arvind (56587686600)	58639389200; 56587686600	Prevalence of Carotid Atheroma Plaque on Panoramic Imaging in Type II Diabetes Mellitus 21 Patients: A Systematic Review	Journal of Indian Academy 223 of Oral Medicine and 35 Radiology	3 422	425 4	0 10.4103/jiaomr. aomr_225_22	nd ur(2a)d+2 - 2 D.	Peetra M, Department of Oral Medicine and Radologi, Saveeha Benal College and Hospital, Saveeha Institute of Medical and Technical Science (SMARS), Taml Nada, Chenna, India, Muthukiniana A, Oopartment of Oral Medicine and Radologi, Saveeha Denial College and Hospital, Saveeha Institute of Medical and Technical Science (SMARS), Taml Nada, Chenna, India		Review	Final		Scopus 2	-s2.0-85173651477

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Jayachandiran A.P.; Rajendran S.; Mahipathy S.R.V.; Duraing A.R.; Sundaramurthy N.; Ananthappan M.	Jayachandiran, Anand Prasath (57194612531); Rajendran, Saresh (58613773700); Mahipathy, Sung Rao Venkata (56730869100); Durairaj, Alagar Raja (5673075300); Sundaramurthy, Narayanamurthy (57191051697); Sizona) (55615979300)	57194612531; 58631773700; 56730869100; 56730775200; 57191051697; 58561979300	Applications and Reliability of Corsal Metacarpal Actory Perforator Flap	Indian Journal of Plastic Surgery		0 10.1055/s-0043 1773771	Ngs://area.scopo.com/inautic/inco des/indo-2120. SIX128427086400 2015512/F Department of Pacits and Reconstructive Surgery, Sweetha Medical College & in Medical and Technical Sciences, Sweetha University, Tami Nada, Thandidam, In 1777771/Supermoti-VedMind/SH95513 Br7b0071444235587545-52cc	Jayachardina A.P., Department of Plastic and Reconstructive Surgery, Savetha Medical Callege & Hopp University, Tamil Kada, Thandkain, India, Sajondan Ja, Dapartment of Frasta and Reconstructive Surgery Handland Callege & Hoppital Callege Handland Callege & Hoppital Science State Medical and Technical Science, Savetha Nathalan Andre Medical Callege & Hoppital, Savetha Institute of Medical and Technical Science, Savetha Handlan Andre Janes Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute of Medical and Technical M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reconstructive Surgery, Savetha Medical Callege & Hospital, Savetha Institute M. Department of Flastic and Reco	ry, Saveetha Medical College & Hospital, Saveetha Institute of Medical and Plastic and Reconstructive Surgery, Saveetha Medical College & Hospital, Jouriarja J.R., Department of Plastic and Reconstructive Surgery, Saveetha amil Nadu, Thandalam, India; Sundaramurthy N., Department of Plastic and I Sciences, Saveetha University, Tamil Nadu, Thandalam, India; Ananthapan	Article	Article in press D	All Open Access; Gold Scopu Open Access	us 2-42.0-85173264720
Devi J.; Kumar B.; Dubey A.; Tufail A.; Boora A.	Devi, si (57210440047); Kumar, Binesh (57685717800); Dubey, Amit (57185007400); Tufali, Aisha (58066234800); Boora, Ankit (57868947100)	57210440047; 57685717800; 57185007400; 58066234800; 57868947100	Exploring the antimalarial and antioxidant efficacy of transition metal(II) chelates of thiosemicarbazone ligands: spectral investigations, molecular docking, DFT, MESP and ADMET	i BioMetals		1 10.1007/s10534 023-00546-1	http://www.scipuc.com/exart/reco utl/reld-21_D Dipartment of Demittin, Guu Jambachwar University of Science and Technol 4 BITEIDISIEMEd-10.1007/biTEIDIS Incl. Department of Tharmacology, Sventhal Demit College and Hospital, Svent 4623-0054- 4 BITEIDISIEMEd-10.1007/biTEIDIS Incl. Department of Tharmacology, Sventhal Demit College and Hospital, Svent 4623-0054- 1 BITEIDISIEMEd-10.1007/biTEIDIS Incl. Department of Tharmacology, Demitting and Hospital, Svent 4623-0054- 1 BITEIDISIEMEd-10.1007/biTEIDISIEMED Incl. Demitting and Hospital Dem	etha institute of Medical and Tarbieria Sciences Tarbieria (Denorational Computitional	ology, Saveetha Dental College and Hospital, Saveetha Institute of Medical and ivision, Quanta Calculus, Uttar Pradesh, Greater Noida, 201310, India; Tufail a, 201310, India; Boora A., Department of Chemistry, Guru Jambheshwar	India, CSR, (09/752(0105)/2020-EMR-I); Department of Chemistry, Algarh Muslim Article University; Guru Jambheshwar University of Science and Technology, GJUS&T	Article in press	Scope	us 2-42.0-85176103258
Thangaraj S.; Kim HR.; Kim SY.; Jang HR.; Kim JH.; Kim L-N.	Thangaraj, Sathesewaran (57200572443); Kim, Hyo-Ryeon (5722472938); Kim, Seo Yaang (18532073200); Ang, Hae Kah (57230507746); Kim, Linyang (18442300); Kim, Irikam (7727337960)	5720077463, 5722472935, 58528072300, 57203037766, 36446122900, 27271337900	Water mass structure determines the prokaryotic community and metabolic pattern in the Korea 2023 Struct during fail 2018 and 2019	Prontiers in Marine Science 10	1215351	0 10.3389/fmars.2 23.1215251	Mgs//area asspac.com/sectors Oppartment of dative Sensors, inches balance in inversity, inches, Scalh for data/bed-s2.5 Statistical Status Status for Marcin Sensors, Scale (sensors), inches in inversity, inches, Scalh Sensors, Status for Marcin Sensors, Scale (sensors, Sensors) Status for Marcin Sensors, Status for Marcin Sensors, Scale (sensors, Sensors) Status for Marcin Sensors, Scale (sensors, Sensors), Ocean Status for Marcin Sensors, Scale (sensors, Sensors), Ocean Status for Marcin Sensors, Scale (sensors, Sensors), Scale (sensors, Sensors), Ocean Status for Marcin Sensors, Scale (sensors, Sensors), Ocean Status for Marcin Sensors, Scale (sensors, Sensors), Scale (sensors, Sensors), Ocean Status for Marcin Sensors, Scale (sensors, Sensors), Scale (sensors, Sensors), Ocean Status for Marcin Sensors, Scale (sensors, Sensors), Scale (sensors), Scale (sensors	n, furaci, internumentity hental College and Hospital Mails, Rinkeller Resources and Mails, Rinkeller Resources and Amount Resources and Amount Resources and Amount Resources and Amount Resources and Amount Resources and Amount Resources and Amount Resources and Amount Resources an	ysiology, Saveetha Dental College and Hospital, Saveetha Institute of Medical ieon National University, Incheon, South Korea; Kim SY., Department of Environment Research Division, East Sea Fisheries Research Institute, National	Council of Scientific and Industrial Research, biods, CSIR, Ministry of Science, KT and Future Teaning, MK-199, IRS-F 2022/LAIC2008473); National Research Foundation of Roses (NR); Forse Institute of Denotational Research, NR); Forse Institute of Denotational Research, NR); Forse Institute of Denotational Research, NR); Forse Institute of Science, NR); Research Institute of Marcine Science, NR); Research Institute of Marcine Science, and Technology promotions, NRAT, (RS- 2022-2005530); Ministry of Earth Sciences, NIDT	Final A C	All Open Access; Gold Scopu Open Access	us 2+2.0-\$5167362013
Bhupathle D.; Sathish Kumar M.; Rengasamy K.R.R.	Bhupathie, Dhanori (58718551700); Sathioh Kumar, M. (58719014800); Rengatamy, Kannan R. R. (58404624800)	58718551700; 58719014800; 58404624800	A comprehensive network pharmacology study of Relumbinis semen (Lotus Seeds) phytochemicals 2023 for Atherosclerosis and Type 2 Diabetes Mellitus	Natural Resources for 3 Human Health	4 469 476 7	0 10.53365/nrfhh 75559	¹² 851778034908.doi:10.3358512/mhth 92.029, max, Lado alor yo nasa al Podocca ani watchine Clemensory (Lehen, N217755598.partner(D=408md5-8847 N21755598.partner(D=408md5-8847 (SIMATS), Thandalam, Chennal, 602105, India		edicinal Chemistry (LNPMC), Center for Global Health Research, Saveetha	Article	Final	Scope	us 2.42.0-85177802940
Ramhumar G., Tamilichi M.; D.Sundarsingh Jobasedan S.; Mohanavel V.; Kampab K.; Anthia G.; Thundsiah Paba K.; Rajasimman M.	Ramharov, G. (5555122170); Tamilalvi, M. (5627015100); D. Sondarvingh, Isbanella, S. (551314716100); Moharawi, V. (5555100000); Kamyah, Hean (5535314600); Antha, G. (57724401700); Thamiah Pesha, K. (737232520); Rajuelman, M. (14203845000)	56654228700,56878915200,58514716100, 566595100800,5555514400,57924408700, 57191226520,16201845660	Enhanced machine learning for nanomaterial identification of photo thermal hydrogen 2023 production	international Journal of Hydrogen Energy		10.1016/j.ijbyde 1 e.2023.07.128	Science and Technology, Bran Puran Chango Chena, Tani Madu, Jolie, Dapa Hugo, Jiwawa Schou, Comil Neural Yeller et al. 2016;4: 24.25. ESISEE SISEE SCIENCE AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ENDER SISEE SISEE SCIENCE AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ESISTER SISEE SCIENCE AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ESISTER SISEE SCIENCE AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS SCIENCISTER SISTEMATICATION ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRESS AND ADDRESS A	Engineering, SMM Institute Engineering, SMM Institatts, Institatts, Institute, Institute Engineer	ampu: Chennai, Tamii Nadu, India; D Sundarainghi Jebasedan S, Department 1193, Tamii Nadu, Ghud, Nehonavel V, Centre for Material: Engineering and Iu, India, Deparament of Mechanical Engineering, School of Technology, Global Urbanism, UTE University, Calle Rumipamba S/N and Bourgeoix, Quito, al and Technical Sciences, Chennai, BG0 077, India, Process Systems versiti Teinologi Malaysia, Johor, Skudal, Malaysia; Anitha G, Department of mai, Go21 105, India; Thanalah Paba R. Department of Electronics and	Saveetha School of Engineering, Saveetha Article Institute of Medical and Technical Sciences, SSE	Article in press	Scope	us 2+2.0-85166319851
Balachander K.; Priyadharsini I.V.; Paramasiwam A.	Balachander, Kannan (57546049400); Priyadharsini, Jayaseelan Vijayashree (25960263600); Paramasivam, Arumugam (55242251800)	57546049400; 25960263600; 55242251800	Mitochondrial remodeling in cardiovascular 2023 disease: Therapeutic potential	Hypertension Research 46	2 542 543 1		0 022-01098- and Technical Sciences (SIMATS), Saveetha University, Chennal, India 6&partneriD=40&md5=237.e2c8ba8 737e5975307dbc18540	Balachander K., Centre for Calular and Molecular Research, Sweetha Dontal Callege and Hospital, Sweet at, Saveetha Institute of Medical University, Centre for Calular and Molecular Research, Saveetha Dental (2004), Saveetha University, Centre (Judica), Balachana Callege and Molecular Research (2004), Saveetha University, Centre (Judica), Saveetha University, Centre (Calular and Molecular Research Technical Sciences (2004)), Saveetha University, Centre (Saveetha Dental Databitamethy P., Dapatheret of Odostatica and Sprascology, Government Vellore Medical College Ross	I College and Hospital, Saveetha Institute of Medical and Technical Sciences ch, Saveetha Dental College and Hospital, Saveetha Institute of Medical and	Letter	Final	Scope	us 2-s2.0-85142268450
Dakahnamurthy P.; Samidural E.; Sharma N.; Karthik P.; Rajendran K.	Dakshnamurthy, Padmalatha (58249385600); Samidurai, Elavarasi (58248682000); Sharma, Nidhi (57199924868); Karthik, Prasanna (57189589087); Rajendran, Kannan (57191522764)	58249385600; 58248682000; 57199924868; 57189589087; 57191522764	An Observational Study of COVID-19 Infection in Pregnant Women at a Tertiary Care Center 2023	International Journal of I Infertility and Tetal 14 Medicine	1 38 41 3	10.5005/jp- 0 journals-10016- 1306	di Jaride 2-0.2. Dispartment d'Obstirici su di Gynacologi, Swernment Velhor Medical Cologi S1559515575746-135025716 journab 1000;- 13064ganterici - Albendi-Sabidor 7144 Sweetha Institute of Medical and Technical Sciences (SMATS) [Deemed to be 13064ganterici - Ganard Medical, Swethan Medical Cologi and Hospital, 13064ganterici - Ganard Medical Cologi and Hospital 13064ganterici - Ganard Medical Cologi and Hospital, 13064ganterici - Ganard Medical Cologi and Hospital 13064ganterici - Ganard Medical Cologi an	Require (response), failing (Response), faili	e, India; Sharma N., Department of Obstetrics and Gynaecology, Saveetha be University), Tamil Nadu, Chennai, India; Karthik P., Department of ciences (SIMATS) (Deemed to be University), Tamil Nadu, Chennai, India;	Article	Final p	All Open Access; Scopu Bronze Open Access	us 2-s2.0-85159261957
Sodhisha V.; Saranya K.; Kalaiyarasan M.; Rajendran N.	Sudhisha, V. (57674307900); Saranya, K. (57207609362); Kalaliyarasan, M. (57205355502); Rajendran, N. (57206031474)	57674307900; 57207609362; 57205355502; 57206031474	Silver nanoparticles doped poly(3, 4-ethylene dioxythiophene) on titania nanotubes for 2023 orthopaedic application	Applied Surface Science 610	155416	4 10.1016/j.apsus 2022.155416		a bental College and Hospital, Begartimer of Lomentor, Les Campu, Anno University, Laini Nada, University, Despitation of Lomento College and Hospital, Santa Tami Nada, Chennal, 400 U.S., Naria, Naria Nati And College and Hospital, Saveetha Institute of Nedeola and Technical Science (SMATS), Saveetha University, Chemistry, CEG Campus, Anna University, Tamil Nada, Chennal, 600 025, Inda	7, India; Kalaiyarasan M., Department of Oral Pathology, Saveetha Dental , Tamil Nadu, Chennai-, 600077, India; Rajendran N., Department of	UGC-DRS; Department of Science and Technology, Ministry of Science and Article Technology, India, डीएसटी	Final	Scope	us 2-s2.0-85141309830
Jacob S.M.; Thillaikarasi A.; Narasimhalu C.R.V.; Vimal Chander R.	Jacob, Sheba Mariam (57798897300); Thilaikarasi, A. (57920316600); Narasimhaku, C.R.V. (35620512800); Vimal Chander, R. (57444852700)	57798897300; 57920316600; 35620912800; 57444852700	A Rare Case Report of Localized Bullous Fixed Drug 2023 Eruption Due to Tamsulosin	JK Science 25	3 178 179 1	0	rd.ur/Reid-9.42.0- Department of Dermatology, Sweetha Medical College and Hospital, Thandalam, S5155178458,partner/D=408,md5-85 Stablogs, Sweetha Medical College and Hospital, Thandalam, Chennal, Inda d3bce8s53CcCa439e4660260/https://	Interiorganas / Relativity, Science, Mark, and Carl College and Hospital Transition Chromotogy, and and an an and an an and an	dical College and Hospital, Thandalam, Chennai, India; Vimal Chander R., , Saveetha Dental College & Hospital, Saveetha Institute of Medical &	Article	Final	Scope	us 2-s2.0-85165127843
Ponnusamy B.; Rajagopal P.; Mukherjee R.; Panneerselvam S.; Jayaraman S.	Ponnusamy, Bhuxaneswari (\$28287640600); Rajagopal, Ponnulakthmi (\$5951656600); Mukherjee, Raktim (\$8712495000); Panneerselvam, Swetha (\$58630830800); Jayaraman, Selvaraj (\$8630873900)	58287640600; 55951656600; 58712495000; 58696930800; 58630873900	Diabetes Management: From "Painful" Pricks to "Pain-Free" Bliss 2023	Advances in Diabetes Research and Management	195 223 28		dear-lide 4: 2.0 Centre of Molecular Medicine and Dagonstics (COMMarci), Department of Neurons SU120775954264-01200721597- Su32087207201720172017201720172017201720172017	2 University, Chennai, India; Academy of Higher Education and Research, Chennai, India; Mukherjee R., Shree PM Patel Institute of PG	5 Studies and Research in Science, Sardar Patel University, Anand, India; stry, Saveetha Dental College & Hospital, Saveetha Institute of Medical & Diagnostics (COMManD), Department of Biochemistry, Saveetha Dental	Book ch	apter Final	Scope	us 2-52.0-85176877965
Dadu F.; Dhande; M J.; Kumar M.	Dadu, Fahad (58248360700); Dhande (58248241400); M, Jagadeesan (58248202900); Kumar, Magesh (58248222000)	58248360700; 58248241400; 58248202900; 58248222000	Colonoscopic Profile of Lower Gastrointestinal Bleed in Adults: A Tertiary Care Center-based Study 2023 in South India	The Journal of the Association of Physicians of 71 India	1 1	0	http:://www.scopu.com/inward/reco rd_wr/8ei2-02_3 Saveetha Medical College & Hospital, Chennal, Tamil Nadu, India 85159242832&partnerD=40&md5-7e 85159424832&ef24539301f	Dadu F., Sweetha Medical College & Hospital; Chennal, Tamil Nadu, India; Dhande, Sweetha Medica Medical College & Hospital; Chennal, Tamil Nadu, India; Kumar M., Sweetha Medical College &		Article	Final	Scope	us 2-s2.0-85159242892
Aanti M. Anhad A. Afarad M. Rakha A. Jakit Maham Cab N. Nadem M. Saeet F. Ahmed A. Imras A. Ameg N. James R. Jakim F. Mancharadar S. Nawaz A. Shah M.A.	Annio Mohammad (5721545136), Anhad, Arfa (571573573012); Adazi Mahammad (5720547107), Isalin, Alah (258644000); Jalel Maham Ols, Noozihudo (5875207400); Hodeem, Mahammad (5313574000); Seef (Fahrah (12701170148); Anee, Hod Affab (27939816000); Herra, Al (12701170148); Anee, Hod (572123936); Joseph and (268020); Joseph and (572123936); Joseph and (268020); Joseph and (57201151882); Shah, Mehd Auf (5805097100)	57725664380, 57225780012, 5720578107, 1782434000, 57725780012, 5720578107, 1782434000, 577210700, 5730477736, 577212587464, 5006501700, 5746425200, 57521587446, 5006501700, 5746425200, 25450734200, 57701115882, 58990397100	Physicochemical and sensory profile of spiced yogurt as affected by grager supplementation	International Journal of 25 Food Properties	2 2732 2741 9	1 10.1080/109425 2.2023.2254021	Kaliumi testihan 6 fanda Savera and Teshnologin (NERT), University of Aprilation of Aprilation (Section 2014), Section 2014, Section 2014), Section 2014, Section 201	men Calego Livershy, Marshall, Diversing of Agriculture, Navaldade, Pakatan, Atana M., Food Saferiy and Biotechnologi Laborator, Pakatana, Pakatana, Paka	atory, Dapartament of Food Science, Government Cologe University, Apprication, Fassibash Palatista, pila Mahadan G Na, Dapartement of Proser, University of Agriculture, Haukabad, Palatas, Haukas, Namer Cologe University of Agriculture, Haukash Charlow, Tana A, Food babad, Palatara, Ateng H, Food Saffwy and Biotechnology University. Palatash Robadom, National, Palatash, University and Scienchology University, Palatash, Davashba, Huitan, Hann H, Food Saffwy and Biotechnology University, Palatash, Davashba, Anatashba, Palatash, University and Biotechnology University, Palatash, Davashba, Anatashba, Anatash Speenergi University, Branchology Lanceshord B, Salad Adab, Nasan, Anatash Speenergi University Ghonology Research Control	King Saud University, KSU Article	Final A	All Open Access; Gold Scopu Open Access	us 2.42.0.45170647629
Shobana R.; Ranjitha J.; Anand M.; Mahboob S.; Vijayalakahmi S.	Shobana, R. (56884516300); Ranjitha, J. (36195656900); Anand, M. (26021710800); Mahboob, Shahid (27167508800); Vijayalak:hmi, S. (57195735012)	56884516300; 36195656900; 26021710800; 27167500800; 57195735012	Microbial production of hydrocarbon and its derivatives using different kinds of microorganisms	Valorization of Biomass to Bioproducts: Organic Acids and Biofuels	137 149 12	10.1016/8978-0 1 12-822888- 3.00007-4	sbizdosepsdorilli Liusik, travis 51 ac 2008epsdorilli Liusik, travis 51 ac 2008epsdorilli Liusik, travis 51 ac 2008 ac 20007. 54 perthemoti-Abendis-III 64 Addis 21 seats ac 20007. 54 perthemoti-Abendis-III 64 Addis 21 seats ac 2000	(cal and Technical Science, razha, Eng Saud University, Chenesi, Judia, Mattobo S. Sparmerer of Zoology, Engdom of Saud Javaisa, Eng Saud University, Raya University, Chenesi, Judia, Wabobo S. Sparmerer of Zoology, Engdom of Saud Javaisa, Eng Saud University, Raya Vellore Institute of Technology, Vellore, India	al, Saveetha Institute of Medical and Technical Sciences, Saveetha University,	Book ch	apter Final	Scope	us 2-s2.0-85152809869
Naveenkumat S; Kamaraj C; Ragsvendran C; Vaithiyalingam M; Sagamat V; Marimatha K.	Naveenkumar, Selvam (SS140213000); Kamaraj, Ohinaperumal (2088011300); Ragavendran, Chinasami (S662101500); Vadhyulingam, Marapan (5722857/00); Sagamo, Vinal (5068335508); Marimuthu, Kari (1958828100)	\$81402213000; 13989331000; 56662101900; 57928257700; 6508322508; 19638928100	Gracilaria corticata nel seaweed mediate biogenbesis of ulwe nanoparticles: Linvicial, neurotextichy, molecular docking analysis, and ecofriendly approach	Biomass Conversion and Biorefinery		3 10.1007/s13399 023-04026-x	Hyp://www.scipu.com/ward/ward/ fml;//www.scipu.com/ward/ward/ fml;//www.scipu.com/ward/ fml;/www.scipu.com/ward/ f	 Number of Mass System of a geo (MSMS). Testsation of Sec. Saveed boreal College Naka, Ramaraj G., Hersbelgolary Institute of Index System of Medicine (IMM). Directorize of Reservic Sec. Saveed boreal College Naka, Ramaraj G., Hersbelgolary Institute of Index System of Commercity and Endocetics, Saveeta boreal Naka, Ramaraj G., Hersbelgolary Institute of Index System of Commercity and Endocetics, Saveeta boreal Naka, Ramaraj G., Hersbelgolary Institute of Index System of Commercity, SMM SF, Karlin Saveeta States, Saveeta boreal Saveeta States, Saveeta boreal Save States, Saveeta boreal Saveeta States, Saveet	v, SRM institute of Science and Technology (SRMIST), Kattankulathur, Tamil Dental College and Hospitals, Saveetha Institute of Medical and Technical inkulathur, Tamil Nadu, Chengalpattu, 603 203, India; Sugumar V., hnical Sciences (SIMATS), Thandalam, Tamil Nadu, Chennal, 602105, India;	Article	Article in press	Scope	us 2.42.0-85149911238
Jeevitha P.; Ranjitha J.; Anand M.; Mahbooh S.; Vijayalakahmi S.	Jeevitha, P. (55908673800); Ranjitha, J. (36195656900); Anand, M. (26021710800); Mahboob, Shahid (27167500800); Vijayalakihmi, S. (57195735012)	55908673800; 36195656900; 26021710800; 27167500800; 57195735012	Production of 2,3-butanediol from various microorganisms 2023	Valorization of Biomass to Bioproducts: Organic Acids and Biofuels	223 239 16	10.1016/8978-0 1 12-822888- 3.00009-8	http://www.copu.com/maraf/eco at.ul/e6-0-12. B13208827866-01312169-117879 Pharmacolog, Sweetha Institute of Indexing Networks Internal Calings and Hospital, Sweetha Institute of Media 013127882780-02132121671879 Pharmacolog, Sweetha Institute of Media 0131278283700027342121216784 Nyudh, Saudi Anda 3082a4387960472312	ical and Technical Sciences, Technology, Vellore, India; Anand M., Department of Pharmacology, Saveetha Dental College and Hospita	al, Saveetha Institute of Medical and Technical Sciences, Saveetha University,	Book ch	ıpter Final	Scope	us 2-s2.0-85152806837
	IA, Frag (57110377188); Zond, Yooval (54718718000); Agdin, Alfrein Schglin (572202144); Fishkan, Zanish A, (5784667360); Allaipan, Brahmin (5722002144); Fishkan, Zanish A, (578467360); Allaipan, Brahmin (5722005791); Con, Yan (5583894000); Agami, H, (55513579200); H. Ichanivi (7511952053); Le, Bih Negwen (57972795900); Asalizadeh, Hamid (57221052638)	57210427538; 54783788000; 57223028142; 57846673600; 57220007591; 55363946000; 55531579200; 57211498325; 57972795900; 57221052618	Assessing recent progress in Münne based nanomaterials for oxygen exclusion reactions	international Journal of Hydrogen Energy		3 10.1016/j.ijhyde e.2022.12.265	http://www.uspac.com/neura/teos dr.a/ide/2-123- dr.a/ide/2-123- biological/ide/2-123-	New Company, Takin, S1579, Iai F, School & Mecharonox Engineering: Yain Tschoolgaci Ulivenzih, Yihar, 70021, China, Zand Y, Wankadal Ulivenzih, Yihar Sandara J, Chenk Doad Y, Yao Kano Chang, Taking Yuan, Yain Sanda Xiao, Kan Shan Dani, Yao Xiao, Xiao Xiao Xiao, Xiao Xiao Xiao Xiao, Xiao Xiao Xiao, Xiao Xiao Xiao, Xiao Xiao Xiao Xiao Xiao Xiao Xiao Xiao	and Befrigeration Techniques: Engineering Department, Al-Muttagbal lineering at Al Khan, Prince Sattam Bin Abdulatiz Uluviesty, Al Kharj, 11942, Thira; Algarni H., Besarch Center for Advanced Materials Science (RCAMS), Materials Science (RCAMS), ing Khalid Uluviesty, Aba 6413, P.O. Box of Physics, Saculty of Science, King Khalid Uluviesty, PAD. Box 9004, Abha, e BN, Institute of Research and Development, Dyn Tan University, Da Nang, e BN, Institute of Research and Development, Dyn Tan University, Da Nang,	King shalid University, KKU, (MUC - E-0122, Article RCAMS/KKU/011-22)	Article in press	Scope	us 2-s2.0-85150349643
As E.W. C; Chan K. Y; Then G.S.H; Yeoh M. E; Sahdan M.Z; Murthy H.C.A.	Au, Bendict Wen Cheun (57192831444); Chan, Kah-Yoong (1566495760); Then, Gregory Soon How (54152438800); Yesh, Man En (573506127); Sahan, Adold Zahan (2743413900); Murthy, Hanabe Chowdopa Ananda (57888666500)	57192831444; 15064967600; 56153438600; 57190618477; 24734139000; 57886666500	The Effect of Transparent Conducting Oxide Films on WO3-Based Electrochromic Devices with 2023 Conducting Polymer Electrolytes	i Polymers 15	1 238	0 10.3390/polym1 010238	nds.r/www.scops.com/inwaro/reco Malaysia; Infineon Technologies (Kulim) Sdn. Bhd., Kulim Hi-Tech Park, Kulim, 09 15 rechnical and Vocational Education (FPTV), Universiti Tun Hussein Onn Malaysia	990, Mulyas; Faculty of Multimer of Arbance Sense Sens	r allo systems, Facciny of Engineering, Multimetal Oniversity, Persianan r of Engineering, Multimedia University, Persianan Multimedia, Cyberjaya, Malaysis, Stadan M.Z., Faculty of Technical and Vocational Education partment of Applied Chemistry, School of Applied Natural Science, Adama	Ministry of Higher Education, Malaysia, MOHE, Article (FRG5/1/2020/TKD/MMU/02/2)	Final O	All Open Access; Gold Open Access; Green Scopu Open Access	us 2-s2.0-85146053891
Poloniyandi T.; Viowanathan S.; Prabhakaran P.; Baskar G.; Wahab M.R.A; Sugi A.; Ravi M.; Bajendran B.Y.; Moovendhan M.; Surendran H.; Rumzeamy S.	Poleniperdi Thirumovakamu (AEUSEISSO), Viousseitaun, Sandhyn (STXXAEUSO), Proshukawa, Prazej (17773241240); Baaka, Gonnah (YSSX257720), Washa, Marging Hahman, Adol (SSR94877700); Soal), Adol (SS2121658427); Esui, Maddaly (SSR9487700); Soal), Adol (SS212558400); Suenotra: Nemagraeth (SSR9765200); Kumurasam, Sanatava (SSR026100)	48161815800; 57352441500; 57729281400; 57685597200; 58094637700; 57218168482; 2256640700; 5731100800; 55832958800; 58087965200; 58100286100	Green synthesis of gold nanoparticles using Halymenia panddhforesil entacts and their antioxidant, antinesioala, and and e-caseer activities	Biomass Conversion and Biorefinery			Department of Biochoology, Dr M.G.R. Educational and Research Institute, Dee tail/Beld-24.20- Biol.277562886-01.2077/h1278 402-0280-0280-01000-01000-01000-01000-0000-0	nt and Laboratory Nimal Technola Scence, Skall Calaboratory Nimal Laboratory Namuel Laboratory Namue	Institute of Medical and Technical Sciences, Sweeten University, Tamil Institute, Deemed to be University, Tamil Nako, Lehnnai, Golo SS, Indix; Be University, Tamil Nako, Chennai, Golo SS, Indix; Baskar G, Department of Biochemistry, Tamil Nako, Max, Dagament of Biochemistry, DMM Callege for Women, Tamil Nako, A, Oppartment of Biochemistry, DMM Callege for Women, Tamil Nako, Mesarch Park, Sathyabana Institute of Science and Technology, Chennai, Indix; University, Tamil Nako, Chennai, Golo SS, Indix; Rumaransy S, Studies, Chennai, Golo SS, Indix; Rumaransy S,	Article	Article in press	Scope	us 2-42.0-85147275628
Harini H.V., Nagaswarupa H.P.; Tilahun Bekele E.; Murthy H.C.A.; Raviburnar C.R.	Harini, H.V. (56602884700); Nagaswarupa, H.P. (16307909900); Tilahun Bekele, Eneyew (5722527623); Murthy, H.C. Ananda (57886666500); Ravikumar, C.R. (57195629883)	56602884700; 16307909900; 57222527623; 57886666500; 57195629883	Novel synthesis of Cu22nAI204 nanostructures for photocatalytic and electrochemical sensor 2023 applications	Sensors International 4	100225	2 10.1016/j.sintl.2 22.100225	831462/bic/26001811168/L7,5011. 102211002258/amretD-040,merk ebr3868503026115c1045117534 Banaslore. 560091. India	Siene auf Erchnology Stead Donti Cliege Technology University, P.D. Bocc 1988, Adama, Ethopia, Marthy HA. Department of Applied Chemistry a University, F.D. Bocc 1988, Adama, Ethopia, Marthy HA. Department of Applied Chemistry University, P.D. Bocc 1988, Adama, Ethopia, Department of Analysical Cliege At- University, F.D. Bocc 1988, Adama, Ethopia, Department of Analysical Cliege At- University, F.D. Bocc 1988, Adama, Bitopia, Department of Analysical Cliege At- University, F.D. Bocc 1988, Adama, Bitopia, Ravikumar C.R., Research Center, Department of Applied Cliege Attractional Cliege Attrac	ed Chemistry, School of Applied Natural Sciences, Adama Science and γ, School of Applied Natural Sciences, Adama Science and Technology iospital, Saveetha Institute of Medical and Technical Science (SIMATS),	Article	Final A	All Open Access; Gold Scopu Open Access	us 2.42.0-85146287622
Hadbarda T., Kristani R.A.; Bilai M.; Yilmaz M.; Sabishiumar P.	Hadibarsh, Tony (1223)100(1); tristanti, Birky Apy (573)285100(1); Bilal, Muhammad (573)1572100(1); Yilmaz, Marat (57373810300(); Satholskumar, Palarivel (26635787300)	16233109100; 57132881000; 57316728100; 57373810300; 26635787300	Biodegradation mechanism of chlorpyrifos by balophilic bacterium Hortaes sp. 815	Chemosphere 312	137260	10.1016/j.chem 13 phere.2022.137 60	 http://www.scipic.com/inavard/s http://wwww.scipic.com/inavard/s http://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	nd innovation Agency of Hadibarata T., Environmental Engineering Program, Faculty of Engineering and Science, Jurit University, echnology and Engineering, Genamgraphy, National Research and Innovation Agency of Indonesia, Jalan Pasir Puthi 1, Jalarat, 14430 (A portan P.I-GödeS, Poland; Faculty of Chemical Technology, Portan University of Technology, Berdychowo 4, Portan, PI-GödeS, Polard;	0, Indonesia; Bilal M., Institute of Chemical Technology and Engineering, and; Yilmaz M., Department of Chemical Engineering, Faculty of Engineering,	Indonesia; Osmaniye Korkut Ata University; Saveetha Institute of Medical and Technical Article	Final	Scope	us 2-s2.0-85142320589

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Maliael M.T.; Subramanian A.K.	Maliael, Mathew T. (57376301300); Subramanian, Aravind K. (57221460627)	57376301300; 57221460627	Angular Relationship between the Palatal Plane and the Anterior Cranial Baseline in Different Sagittal Skeletal Relationships: A Cephalometric Study	023 World Journal of Dentistry	14 1	27 31 4	10.5005/jp- 0 journals-10015 2171	https://www.suppe.com/wwww.suppe.com/www.suppe.com/www.suppe.co	Malaal MT, Department of Orthodortics, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences (SMATS) [Deemed to be University], Tamil Nach, Chemal, Indis, Subramanian AL, Department of Orthodontics, Saveetha Dental College and Hospital, Saveetha Institute of Medical and Technical Sciences (SMATS) [Deemed to be University], Tamil Nadu, Chemal, India	Article	All Open Access; Final Bronze Open Access	Scopus 2:42.0-85152657509
Priyodharsini J.V.; Arumugam P.	Priyadharsini, Iayaseelan Vijayashree (25960263600); Arumugam, Paramasivam (55242251800)	25960263600; 55242251800	Post-transcriptional gene silencing by nucleic acid gapmers: a promising therapeutic modality for 2 cancer	023 Epigenomics	15 2	53 56 3	0 10.2217/epi- 2022-0086	pr 2513375268007-0022777209 financia formatica financia financi financia financia financia financi	Priyodrasnia IV, Clinical Genetics Lab, Centre for Collular & Molecular Research, Saveetha Institute of Moleculares, Saveetha Institute of Moleculare, Savee	Note	Final	Scopus 2-s2.0-85151573458
Sumathi Felicita A.; Wahab T.U.L.	Sumathi Felicita, A. (6506679935); Wahab, Thameem U.L. (57410685400)	6506679935; 57410685400	Minimum volume of infiltrative anesthetic required for pain-free placement of mini-implants: a split- 2 mouth clinical trial	023 Quintessence International	54 1	16 22 6	1 10.3290/j.qi.b3 2065	https://www.copic.com/wwwre/inco Start/article/start/st start/s	Smuth Felcts A, Department of Orthodottics, Savetha Dental College & Hospital, Savetha Institute of Medical and Technical Sciences, Savetha University, Tamil Hodo, Oennai, India; Wabab T.U.L., Department of Orthodottics, Savetha Dental College, Savetha Institute of Medical and Technical Sciences, Savetha University, Tamil Hodo, Oennai, India	Article	Final	Scopus 2:s2.0-85146364327
Dinesh Ram G.; Praveen Kumar S; Sirinivasan T.K.; Aravind T.; Ramya S; Lingaraja D; Bhuvaneshwari G.	Dinesh Ram, G. (57140831500); Praveen Rumar, S. (57069967300); Srinivasan, T.K. (571297588219); Aravind, T. (5720096849); Ramya, S. (57527550200); Lingaraja, D. (57140660400); Bhuvaneshwari, G. (56037429200)	57140831500; 57069967300; 57197588219; 57200696349; 57527550200; 57140660400; 56037429200	Green synthesis of silver nanoparticles using Chrysopogon sizmiolder root extract and their 2 antibacterial activities	023 Materials Today: Proceedings			6 10.1016/j.matg 023.01.026	Arthough 2 (Marchael 2010)	Databilities G., Department of Encirconsci and Communication Engineering, Sweeth Septement (2014), Sweet Mode, Mode, Presen Enaur S., Department of Encircular Coll Communication Engineering, Callego, Common (2012), Tamil Nada, Maka Present Engineering Callego, Common (2012), Tamil Nada, Mark Present Coll Engineering Callego, Common (2012), Tamil Nada, Mark Present Dispersing Callego, Common (2012), Tamil Nada, Mark Present Of Encirconsci Callego Common (2012), Tamil Nada, Mark Present Of Encirconsci Callego, Common (2012), Tamil Nada, Mark Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Present Of Encirconsci Callego, Common (2012), Tamil Nada, Index, Inde	Article	Article in press	Scopus 2:s2.0-85146279533
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Jacob, Thillaik		Jacob, Sheba M.; Thillaikarasi, A.	Awareness on Skin Lightening Practice and their Side Effects among Nursing Staff in a Tertiar Care Centre	INDIAN JOURNAL OF y DERMATOLOGY	English	Letter		Saveetha Institute of Medical & Technical Science; Saveetha Medical College & Hospital	Jacob, SM (corresponding author), Saveetha Med Coll & Hosp, Dept Dermatol, Chennai, Tamil Nadu, India.	shebajacob3@gmail.com	WOLTERS KLUWER MEDKNOW PUBLICATIONS	MUMBAI	WOLTERS KLUWER INDIA PVT LTD , A-202, 2ND FLR, QUBE, C T S NO 1498A-2 VILLAGE MAROL, ANDHERI EAST, MUMBAI, Maharashtra, INDIA	5154	1998- 3611	MAY-JUN	2023	68	10.4103/ij http 3 d.ijd_101 10. 0_22 010		science Citation Index Expanded (SCI-EXPANDED	37529465 WOS:001046 465800040
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Sekara Kirouch , V; Mo		Sekaran, Praveen G.; Kirouchenaradj, Vignaradj; Moorthy, Nikitha	Plummer-Vinson Syndrome-Out of Sight, Out of Mind?	INDIAN JOURNAL OF SURGERY	English	Article; Earl Access	, [Sekaran, Praveen G.; Kirouchenaradj, Vignaradj; Moorthy, Nikitha] Saveetha Med Coll Hosp, Dept Gen Surg, Chennai 602105, Tamil Nadu, India	Technical Science; Saveetha		praveengs11@gmail.com	SPRINGER INDIA	NEW DELHI	7TH FLOOR, VIJAYA BUILDING, 17, BARAKHAMBA ROAD, NEW DELHI, 110 001, INDIA		0973- 9793	2023 JUN 8	2023		10.1007/s 12262- 10. 023- 023 03837-6	o://dx.doi.org/ 1007/s12262- Surg 3-03837-6	Science Citation Index Expanded (SCI-EXPANDED	WOS:001003 451100002
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NI	henaradj oorthy,	Sekaran, Praveen G.; Kirouchenaradj, Vignaradj; Moorthy, Nikitha; Punithakumar, Baranidharan	Chronic Abdominal Pain: an Uncommon Presentation of Lemmel's Syndrome	INDIAN JOURNAL OF SURGERY	English	Editorial Material; Early Access	[Sekaran, Praveen G.; Kirouchenaradj, Vignaradj; Moorthy, Nikitha, Punithakumar, Baranidharan] Saveetha Med Coll & Hosp, Dept Gen Surg, Chennai 602105, Tamil Nadu, India	Saveetha Institute of Medical & Technical Science; Saveetha Medical College & Hospital		praveengs11@gmail.com	SPRINGER INDIA	NEW DELHI	7TH FLOOR, VIJAYA BUILDING, 17, BARAKHAMBA ROAD, NEW DELHI, 110 001, INDIA		0973- 9793	2023 SEP 8	2023			o://dx.doi.org/ 1007/s12262- Surg 3-03922	Science Citation ery Index Expanded (SCI-EXPANDED	WOS:001061 568200001
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Kangevari, M. Michael, Abdulah,	Dept Hith Metr Sci, Seattle, WA USA; [Zhao, Yinoxi] Medical Sciences; Tehran	
Abbasi- Deldar Morad; Abedi,	Maude, Richard James] Univ Oxford, Nuffield Dept University of Medical Sciences;	
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Abdelmasseh, Hussein; Abhilash, E. M; Abdulah, S.; Aboagye, Richard	Roma La Sapienza, Dept Jurid & Econ Studies, Sciences; Tehran University of Rome, Italy: [Abbas, Jaffar] Shanghai Juao Tong Univ. Medical Sciences; Tehran	
DM; Abedi, A; Gyan; Abolhassani,	Antai Coll Econ, Shanghai, Peoples R China; [Abbasi- University of Medical Sciences;	
Abegaz, KH; Hassan; Abrigo, Michael	Kangevari, Mohsen; Abbasi-Kangevari, Zeinab; Tehran University of Medical	
Abhilash, ES; R. M.; Ali, Hiwa Aboagye, RG; Abubaker; Abu-	Ghamari, Seyyed-Hadi; Malekpour, Mohammad-Sciences; Tehran University of Rezz: Rashidi. Mohammad-Mahdi: Rezzei. Nazial Medical Sciences: Shahid	
Abolassani, Gharbieh, Eman; Adem,	Univ Tehran Med Sci, Noncommunicable Dis Res Ctr, Behesht University Medical	
H; Abrigo, Mohammed Hussien;	Tehran, Iran; [Abolhassani, Hassan] Univ Tehran Med Sciences; Shahid Beheshti	
MRM; Ali, HA; Afzal, Muhammad Abu-Gharbieh, Sohail: Ahmadi, Ali:	Sci, Res Ctr Immundeficiencies, Tehran, Iran; University Medical Sciences; [Eskandarieh, Shararehl Univ Tehran Med Sci. Shahil Beheshti Universitv	
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AM; Abedi, V; Yousuf Md; Abedi, Vida;	Shane Douglas) Univ Washington, Div Plast & University Medical Science;	
Abidi, H; Abidi, Hassan; Aboagye, Aboagye, RG; Richard Gyan;	Reconstruct Surg, Seattle, WA 98195 USA; Mashhad University Medical [Somayaji, Ranjani] Univ Washington, Dept Med, Science; Mashhad University	
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