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<b>S. No.</b>	<b>Authors</b>	<b>Title Of The Paper</b>	<b>Journal</b>
1	Vedhantham K., Girigoswami A., Harini A., Girigoswami K.	Waste Water Remediation Using Nanotechnology-A Review	Biointerface Research In Applied Chemistry
2	Sharma A., Vázquez L.A.B., Hernández E.O.M., Becerril M.Y.M., Oza G., Ahmed S.S.S.J., Ramalingam S., Iqbal H.M.N.	Green Remediation Potential Of Immobilized Oxidoreductases To Treat Halo-Organic Pollutants Persist In Wastewater And Soil Matrices - A Way Forward	Chemosphere
3	Yamini S., Gunaseelan M., Gangadharan A., Lopez S.A., Martirosyan K.S., Girigoswami A., Roy B., Manonmani J., Jayaraman S.	Upconversion, Mri Imaging And Optical Trapping Studies Of Silver Nanoparticle Decorated Multifunctional Nagdf4:Yb,Er Nanocomposite	Nanotechnology
4	Paul S., Bravo Vázquez L.A., Reyes-Pérez P.R., Estrada-Meza C., Aponte Alburquerque R.A., Pathak S., Banerjee A., Bandyopadhyay A., Chakraborty S., Srivastava A.	The Role Of Micrnas In Solving Covid-19 Puzzle From Infection To Therapeutics: A Mini-Review	Virus Research
5	Jayavardhini B., Pravin Y.R., Kumar C., Murugesan R., Vedakumari S.W.	Graphene Oxide Impregnated Sericin/Collagen Scaffolds – Fabrication And Characterization	Materials Letters
6	Gutiérrez-García C., Ahmed S.S.S.J., Ramalingam S., Selvaraj D., Srivastava A., Paul S., Sharma A.	Identification Of Micrnas From Medicinal Plant Murraya Koenigii By High-Throughput Sequencing And Their Functional Implications In Secondary Metabolite Biosynthesis	Plants
7	Devi U., Roberts K.D., Pandita A.	A Systematic Review Of Surfactant Delivery Via Laryngeal Mask Airway, Pharyngeal Instillation, And Aerosolization: Methods, Limitations, And Outcomes	Pediatric Pulmonology
8	Piccione M., Facchinello N., Schrenk S., Gasparella M., Pathak S., Ammar R.M., Rabini S., Valle L.D., Di Liddo R.	Stw 5 Herbal Preparation Modulates Wnt3a And Claudin 1 Gene Expression In Zebrafish Ibs-Like Model	Pharmaceuticals
9	Joseph R., Perumalla B.D., Sethuraman G., Devi U.	Acute Febrile Illness As A Manifestation Of Cytomegalovirus Infection In Extremely Low-Birth Weight Babies—A Case Series	Journal Of Neonatology

10	Sokkar P., Harms M., Stürzel C., Gilg A., Kizilsavas G., Raasholm M., Preising N., Wagner M., Kirchhoff F., Ständker L., Weidinger G., Mayer B., Münch J., Sanchez-Garcia E.	Computational Modeling And Experimental Validation Of The Epi-X4/Cxcr4 Complex Allows Rational Design Of Small Peptide Antagonists	Communications Biology
11	Jeyasubramanian K., Muthuselvi M., Hikku G.S., Muthuselman M., Muthusankar E.	Influence Of Aggregation And Dispersion Of Minium Nanoparticles Decorated Reduced Graphene Oxide Platelets And Their Super-Capacitive Performances	Materials Science In Semiconductor Processing
12	Khan S.I.R., Rao D., Ramachandran A., Ashok B.V., Baskaradoss J.K.	Neurotic Personality Trait As A Predictor In The Prognosis Of Composite Restorations: A 24-Month Clinical Follow Up Study	Scientific Reports
13	Kumar Y.S., Varghese S., Kulanthaivel L., Subbaraj G.K.	Association Of Vegf Polymorphisms And Breast Cancer Susceptibility: Systemic Review And Meta-Analysis	Meta Gene
14	Sharmil H., Kelly J., Bowden M., Galletly C., Cairney I., Wilson C., Hahn L., Liu D., Elliot P., Else J., Warrior T., Wanganeen T., Taylor R., Wanganeen F., Madrid J., Warner L., Brown M., De Crespigny C.	Participatory Action Research-Dadirri-Ganma, Using Yarning: Methodology Co-Design With Aboriginal Community Members	International Journal For Equity In Health
15	Anirudhan A., Prabu P., Sanyal J., Banerjee T.K., Guha G., Murugesan R., Ahmed S.S.S.J.	Interdependence Of Metals And Its Binding Proteins In Parkinson's Disease For Diagnosis	Npj Parkinson's Disease
16	Purushothaman S., Jeyasubramanian K., Hikku G.S.	In-Situ Fabrication Of Sulphur Decorated Elongated Cuboctahedron Shaped Mn3o4 As High-Performance Active Charge Storage Material For Supercapacitor Application	Surface And Coatings Technology
17	Chellaiyan V.G., Sasithra	Health Surveillance In India: Current And Future Prospects	Tropical Journal Of Pharmaceutical Research
18	Amalorpavam V., Sreelal T., Chandramohan G., Jithin G., Ponjayanthi, Kamalashankar	Comparison Of Marginal Fit And Internal Adaptation Of Copings Fabricated With Polyetheretherketone And Zirconia-An In Vitro Study	Journal Of Pharmacy And Bioallied Sciences
19	Dhanasekaran M., Shaga I., Ponniah H., Sankaranarayanan P., Nagappan N., Parameswaran T.	The Pandemic Impact Of Covid 19 On Orthodontic Practice: A Cross Sectional Study	Journal Of Pharmacy And Bioallied Sciences

20	Surajit P., Suhanya P.V., Antara B.	Mirna Biogenesis, Function And Their Therapeutic Implications	Research Journal Of Biotechnology
21	Das A., Ganesan H., Sriramulu S., Marotta F., Kanna N.R.R., Banerjee A., He F., Duttaroy A.K., Pathak S.	A Review On Interplay Between Small Rnas And Oxidative Stress In Cancer Progression	Molecular And Cellular Biochemistry
22	Pazhani G.P., Chowdhury G., Ramamurthy T.	Adaptations Of Vibrio Parahaemolyticus To Stress During Environmental Survival, Host Colonization, And Infection	Frontiers In Microbiology
23	Deka D., Scarpa M., Das A., Pathak S., Banerjee A.	Current Understanding Of Epigenetics Driven Therapeutic Strategies In Colorectal Cancer Management	Endocrine, Metabolic And Immune Disorders - Drug Targets
24	Nagaraj S., Manivannan S., Narayan S.	Potent Antifungal Agents And Use Of Nanocarriers To Improve Delivery To The Infected Site: A Systematic Review	Journal Of Basic Microbiology
25	Devi U., Pandita A.	Surfactant Delivery Via Thin Catheters: Methods, Limitations, And Outcomes	Pediatric Pulmonology
26	Ahmed S.S.S.J., Paramasivam P., Kamath M., Sharma A., Rome S., Murugesan R.	Genetic Exchange Of Lung-Derived Exosome To Brain Causing Neuronal Changes On Covid-19 Infection	Molecular Neurobiology
27	Krishnan V., Pandey G.R., Babu K.A., Paramasivam S., Kumar S.S., Balasubramanian S., Ravichandiran V., Pazhani G.P., Veerapandian M.	Chitosan Grafted Butein: A Metal-Free Transducer For Electrochemical Genosensing Of Exosomal Cd24	Carbohydrate Polymers
28	Panicker S., Venkatabalasubramanian S., Pathak S., Ramalingam S.	The Impact Of Fusion Genes On Cancer Stem Cells And Drug Resistance	Molecular And Cellular Biochemistry
29	Jayakumar S., Mani V., Saravanan T., Rajamanickam K., Prabhu A.D., Philip J.	Multifiller Nanocomposites Containing Gadolinium Oxide And Bismuth Nanoparticles With Enhanced X-Ray Attenuation Property	Journal Of Applied Polymer Science
30	Nivedhitha E., Duraivel M., Kayalvili K.K., Arul Selvan S.	Study To Assess The Risk Of Transmission Of Microbial Organisms And Their Resistance Pattern On Dresses And Stethoscopes Of Health Care Workers	Journal Of Pure And Applied Microbiology

31	Davies K.R., Cherif Y., Pazhani G.P., Anantharaj S., Azzi H., Terashima C., Fujishima A., Pitchaimuthu S.	The Upsurge Of Photocatalysts In Antibiotic Micropollutants Treatment: Materials Design, Recovery, Toxicity And Bioanalysis	Journal Of Photochemistry And Photobiology C: Photochemistry Reviews
32	Muralikumar M., Manoj Jain S., Ganesan H., Duttaroy A.K., Pathak S., Banerjee A.	Current Understanding Of The Mesenchymal Stem Cell-Derived Exosomes In Cancer And Aging	Biotechnology Reports
33	Manivannan S., Nagaraj S., Narayan S.	A Reflection On The Mechanism Of The Role Of Nanoparticles In Increasing The Efficacy Of Anti-Tumour Properties Of Docetaxel	Current Pathobiology Reports
34	Harms M., Habib M.M.W., Nemska S., Nicolò A., Gilg A., Preising N., Sokkar P., Carmignani S., Raasholm M., Weidinger G., Kizilsavas G., Wagner M., Ständker L., Abadi A.H., Jumaa H., Kirchhoff F., Frossard N., Sanchez-Garcia E., Münch J.	An Optimized Derivative Of An Endogenous Cxcr4 Antagonist Prevents Atopic Dermatitis And Airway Inflammation	Acta Pharmaceutica Sinica B
35	Ankeeta A., Kumaran S.S., Saxena R., Jagannathan N.R.	Structural And White Matter Changes Associated With Duration Of Braille Education In Early And Late Blind Children	Visual Neuroscience
36	Subramaniam M.H., Venkatesan M., Hegde S.K.	Clinicoradiological Outcome Of 3 Or More Levels Of Anterior Cervical Corpectomy And Reconstruction	International Journal Of Spine Surgery
37	Datla S., Kitchanan S., Sethuraman G.	Diagnostic Reliability Of Salivary C-Reactive Protein As An Alternative Noninvasive Biomarker Of Neonatal Sepsis	Indian Pediatrics
38	Antara B., Sushmitha S., Sarubala M., Babu K., Surajit P.	Impact Of Urbanization And Dietary Patterns On Development Of Colorectal Cancer In Indian Population - A Review	Research Journal Of Biotechnology
39	Shankar A., Murthy G. D.V.S., Sumathy S., Gopalakrishnan S.S.	Correlation Of Glycated Hemoglobin And Glucose Levels After Oral Glucose Tolerance Test In Gestational Diabetes Patients: A Cross Sectional Study	Romanian Journal Of Diabetes, Nutrition And Metabolic Diseases
40	Revendran J., Mullapally S.	Advanced Lung Cancer: The Scope(S) Of The Pulmonologist!	Cancer Research, Statistics, And Treatment

41	Moorthy P.E., Subbarayan D., Raghavan V., Kanna R.N.R., Ramesh V.G., Karthikeyan K.V.	Pineal Anaplastic Ependymoma - A Rare Entity	Neurology India
42	Sureshkumar K., Dalal P., Kailash S., Rudhran V.	Relapse In Opioid Dependence: Role Of Psychosocial Factors	Indian Journal Of Psychiatry
43	Shah S., Varghese R.G', Theodore S.	Histopathological Changes In The Right Atrial Appendages Triggering Atrial Fibrillation: A Tertiary Care Center Study	Indian Journal Of Pathology And Microbiology
44	Markandeyan D., Ulaganathan M., Pathak S., Vengalathur R.	Relationship Of Serum Cytokine Profile To Steroid Resistance In Demyelinating Neurologic Illnesses	International Journal Of Nutrition, Pharmacology, Neurological Diseases
45	Murugesan B., Ramanarayanan S., Vijayarangan S., Ram K., Jagannathan N.R., Sivaprakasam M.	A Deep Cascade Of Ensemble Of Dual Domain Networks With Gradient-Based T1 Assistance And Perceptual Refinement For Fast Mri Reconstruction	Computerized Medical Imaging And Graphics
46	Sangavi P., Rajapriya R., Firthous S., Langeswaran K., Gowtham Kumar S.	Identification Of Bioactive Compounds And Potential Inhibitors For Breast Cancer From Musa Sapientum Peel - An In Vitro And In Silico Approach	Research Journal Of Biotechnology
47	Chandrasekaran N.D., Velure Raja Rao M.R., Sathish T.	Clinical Characteristics And Outcomes Of Covid-19 Patients With Prediabetes	Diabetes And Metabolic Syndrome: Clinical Research And Reviews
48	Paul S., Licona-Vázquez I., Serrano-Cano F.I., Frías-Reid N., Pacheco-Dorantes C., Pathak S., Chakraborty S., Srivastava A.	Current Insight Into The Functions Of Micrnas In Common Human Hair Loss Disorders: A Mini Review	Human Cell
49	Kapadia N., Jenasamant S.S., Rawat G.S.S., Kamkhedkar S., Shah P., Kapadia P.	Thoracic Duct Injury After Decortication Of Lung, New Technique To Repair Thoracic Duct In This Challenging Situation: A Case Report	Asian Cardiovascular And Thoracic Annals
50	Ushadevi R., Mangalabharathi S., Prakash V., Thanigainathan S., Shobha S.	Delivery Room Care And Neonatal Resuscitation While On Intact Placental Circulation: An Open-Label, Single-Arm Study	Journal Of Perinatology
51	Mohamed Abudhahir K., Murugesan R., Vijayashree R., Selvamurugan N., Chung T.-W., Moorthi A.	Metal Doped Calcium Silicate Biomaterial For Skin Tissue Regeneration In Vitro	Journal Of Biomaterials Applications

52	Abinaya E., Maignana K., Ruckmani A., Arunkumar R.	Assessment Of Covid-19 Vaccine Acceptance Among Health Care Workers And General Population - A Cross-Sectional Survey	Journal Of Communicable Diseases
53	Madhukumar M., Geetha P., Nair K., Unnikrishnan M.	The Effects Of Double Antibiotic Paste And Amoxicillin- Clavulanate Paste Used In Endodontic Regeneration On Microhardness Of Radicular Dentine: An In Vitro Study	Journal Of Pharmacy And Bioallied Sciences
54	Arunkumar R., Kumar R.M., Duraivel M., Basha A.A., Stanley V.A., Ruckmani A.	A Single Centre, Prospective, Randomized, Open Labelled Clinical Study To Evaluate The Effectiveness Of Siddha Poly Herbal Formulation, Viprotm, Towards The Management Of Uncomplicated Respiratory Infection	Biomedical And Pharmacology Journal
55	Sriramulu S., Sun X.-F., Malayaperumal S., Ganesan H., Zhang H., Ramachandran M., Banerjee A., Pathak S.	Emerging Role And Clinicopathological Significance Of Aeg-1 In Different Cancer Types: A Concise Review	Cells
56	Basak S., Mallick R., Banerjee A., Pathak S., Duttaroy A.K.	Maternal Supply Of Both Arachidonic And Docosahexaenoic Acids Is Required For Optimal Neurodevelopment	Nutrients
57	Sriramulu S., Nandy S.K., Ganesan H., Banerjee A., Pathak S.	In Silico Analysis And Prediction Of Transcription Factors Of The Proteins Interacting With Astrocyte Elevated Gene-1	Computational Biology And Chemistry
58	Arthiya M., Bhavani S., Jenisha J., Sharmila D., Varghese S., Kulanthaivel L., Subbaraj G.K.	Ldlr, Mthfr And Klotho Gene Polymorphisms As An Early Predictor In The Risk Of Coronary Artery Disease: A Meta-Analysis	Gene Reports
59	Sathish T., Chandrasekaran N.D.	Is Prediabetes A Risk Factor For Severe Covid-19?	Journal Of Diabetes
60	Prakash J.S., Ramachandran M., Rajamanickam K.	Facile Synthesis Of Zinc Alloyed Cadmium Selenide (Cd/Znse) Quantum Dots And Its Photocatalytic Activity And In Vivo Toxicity Assessment In Danio Rerio Embryos	Bionanoscience
61	Girigoswami K., Saini D., Girigoswami A.	Extracellular Matrix Remodeling And Development Of Cancer	Stem Cell Reviews And Reports
62	Sharmiladevi P., Girigoswami K., Haribabu V., Girigoswami A.	Nano-Enabled Theranostics For Cancer	Materials Advances

63	Chakraborty T., Jamal R.F., Battineni G., Teja K.V., Marto C.M., Spagnuolo G.	A Review Of Prolonged Post-Covid-19 Symptoms And Their Implications On Dental Management	International Journal Of Environmental Research And Public Health
64	Regis P., Moirangthem V.	Locking Plate Fixation For Unstable Proximal Humerus Fracture: A Prospective Study	Jms - Journal Of Medical Society
65	Muniraj F., Divyapriya C., Raghavan V., Radha R.K.N., Ramanujam S., Rajakumar S.A.	Cervical Angiomyolipoma Coexisting With Endometrial Carcinoma In The Absence Of Tuberos Sclerosis: A Rare Case Report	Indian Journal Of Medical And Paediatric Oncology
66	Arunachalam R., Rao Konda V.G., Eerike M., Radhakrishnan A., Devi S.	Nephroprotective Effects Of Ethanolic Root Extract Of Azima Tetracantha Lam In Adenine-Induced Chronic Kidney Failure In Wistar Rats	Indian Journal Of Pharmacology
67	Gomathy V., Manigandan V., Vignesh N., Thabitha A., Saravanan R.	Evaluation Of Antibacterial, Teratogenicity And Antibiofilm Effect Of Sulfated Chitosans Extracted From Marine Waste Against Microorganism	Journal Of Bioactive And Compatible Polymers
68	Muthuselvi M., Jeyasubramanian K., Hikku G.S., Muthuselvan M., Eswaran M., Senthil Kumar N., Ponnusamy V.K.	Rare Earth Metal Oxide-Doped Reduced Graphene-Oxide Nanocomposite As Binder-Free Hybrid Electrode Material For Supercapacitor Application	International Journal Of Energy Research
69	Abudhahir M., Saleem A., Paramita P., Kumar S.D., Tze-Wen C., Selvamurugan N., Moorthi A.	Polycaprolactone Fibrous Electrospun Scaffolds Reinforced With Copper Doped Wollastonite For Bone Tissue Engineering Applications	Journal Of Biomedical Materials Research - Part B Applied Biomaterials
70	Gottimukkala S.B., Sethuraman G., Kitchanan S., Pathak S.	Comparison Of Efficacy, Safety & Satisfaction Of Intermittent Versus Continuous Phototherapy In Hyperbilirubinaemic Newborns $\geq 35$ Week Gestation: A Randomized Controlled Trial	Indian Journal Of Medical Research
71	Kumar B., Raja T.K., Liaquathali F., Maruthupandian J., Raja P.	A Study On Prevalence And Factors Associated With Depression Among Elderly Residing In Tenements Under Resettlement Scheme, Kancheepuram District, Tamil Nadu	Journal Of Mid-Life Health
72	Thenmozhi S., Girija S., Viswanathan K.N., Karthikeyan K.V.	Unraveling A Cephalalgic Quagmire From A Cavern To A Cave	Journal Of Postgraduate Medicine

73	Navin A.K., Aruldas M.M., Navaneethabalakrishnan S., Mani K., Michael F.M., Srinivasan N., Banu S.K.	Prenatal Exposure To Hexavalent Chromium Disrupts Testicular Steroidogenic Pathway In Peripubertal F1 Rats	Reproductive Toxicology
74	Anirudhan A., Angulo-Bejarano P.I., Paramasivam P., Manokaran K., Kamath S.M., Murugesan R., Sharma A., Ahmed S.S.S.J.	Rpl6: A Key Molecule Regulating Zinc- And Magnesium-Bound Metalloproteins Of Parkinson's Disease	Frontiers In Neuroscience
75	Natarajan D., Muthukali S., Nachiappan N., Chiriyamkandath J.L., Kannappan J.	Isolated Focal Infantile Hemangioma Of The Alveolar Ridge With Glucose Transporter-1 Reactivity: An Aberrant Presentation	International Journal Of Clinical Pediatric Dentistry
76	Catanzaro R., Sciuto M., Singh B., Pathak S., Marotta F.	Irritable Bowel Syndrome And Lactose Intolerance: The Importance Of Differential Diagnosis. A Monocentric Study	Minerva Gastroenterology
77	Ramesh V.	Postgraduate Training In Neurosurgery In India: The Problems And The Possible Remedies	Neurology India
78	Abinaya E., Saradha S., Ilamathi K.R., Ruckmani A., Arunkumar R.	Description And Analysis Of Characteristics Of Covid-19 Clinical Trials Registered In The Clinical Trials Registry-India (Ctri)	Biomedical And Pharmacology Journal
79	Sriramulu S., Malayaperumal S., Nandy S.K., Banerjee A., Essa M.M., Chidambaram S., Qoronfleh M.W., Pathak S.	Silencing Of Astrocyte Elevated Gene-1 (Aeg-1) Inhibits The Proliferative And Invasive Potential Through Interaction With Exostosin-1 (Ext-1) In Primary And Metastatic Colon Cancer Cells	Biocell
80	Lite C., Ahmed S.S.S.J., Juliet M., Freddy A.J.	Sars-Cov-2/Human Interactome Reveals Ace2 Locus Crosstalk With The Immune Regulatory Network In The Host	Pathogens And Disease
81	Kamalesh R., Krishnakumar M., Mathangi D.C.	Obstructive Sleep Apnea (Osa) And Reaction Time In Commercial Vehicle Drivers- An Exploratory Study	Journal Of Transport And Health
82	Arthanari H., Chary K.V.R., Szyperski T., Ramanathan K.V., Hosur R.V., Suryaprakash N., Raghothama S., Jagannathan N.R., Norton R.S., Prabhakaran E.N., Kondaish P., Mukherjee S.P., Adiga S.K., Vadrevu R., Bhunia A., Joseph D.	Hanudatta S. Atreya (1974-2020)	Magnetic Resonance In Chemistry : Mrc

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84	Geeva, Raghavan V., Muthusamy T., Narayan S.	Influence Of Lithium Treatment On Pathological Changes: An Investigation On Male Sprague-Dawley Rat Model	Toxicology And Environmental Health Sciences
85	Haribabu V., Girigoswami K., Girigoswami A.	Magneto-Silver Core-Shell Nanohybrids For Theragnosis	Nano-Structures And Nano-Objects
86	Ruiz-Manriquez L.M., Estrada-Meza C., Benavides-Aguilar J.A., Ledesma-Pacheco S.J., Torres-Copado A., Serrano-Cano F.I., Bandyopadhyay A., Pathak S., Chakraborty S., Srivastava A., Sharma A., Paul S.	Phytochemicals Mediated Modulation Of Micrnas And Long Non-Coding Rnas In Cancer Prevention And Therapy	Phytotherapy Research
87	Surya K.P., Thomas J.	A Prospective Observational Study To Evaluate The Incidence And Etiology Of Facial Papules In Middle-Aged Female Patients Attending Dermatology Opd In A Tertiary Care Hospital	Natural Volatiles And Essential Oils
88	Santhosh Kumar Y., Kulanthaivel L., Hikku G.S., Saravanan R., Lakshmi T., Kirubhanand C., Karthikeyan M., Vijayalakshmi P., Subbaraj G.K.	Improved Antibacterial Activity Of Water-Soluble Nanoformulated Kaempferol And Combretastatin Polyphenolic Compounds	International Journal Of Polymer Science
89	Iyer S.R., Premkumar S., Muruganandam M.	Skeletal And Dental Changes Induced By The Flip-Lock Herbst Appliance In The Treatment Of Angle's Class Ii Division 1 Malocclusion During Active Growth Period: A Preliminary Study	Journal Of Dental Research, Dental Clinics, Dental Prospects
90	Sadath S.A., Annal A.	A Challenging Case Of Fertility Preservation In Metastatic Struma Ovarii In A 29-Year Old With Successful Delivery	Journal Of Obstetrics And Gynecology Of India
91	Vivekanandam R., Rajagopalan K., Jeevanandam M., Ganesan H., Jagannathan V., Selvan Christyraj J.D., Kalimuthu K., Selvan Christyraj J.R.S., Mohan M.	Designing Of Cytotoxic T Lymphocyte-Based Multi-Epitope Vaccine Against Sars-Cov2: A Reverse Vaccinology Approach	Journal Of Biomolecular Structure And Dynamics

92	Sharmiladevi P., Breghatha M., Dhanavardhini K., Priya R., Girigoswami K., Girigoswami A.	Efficient Wormlike Micelles For The Controlled Delivery Of Anticancer Drugs	Nanoscience And Nanotechnology - Asia
93	Priya K., Vaishali P.N.A., Rajasekaran S., Balaji D., Navin R.B.N.	Assessment Of Effects On Prolonged Usage Of Face Mask By Ent Professionals During Covid-19 Pandemic	Indian Journal Of Otolaryngology And Head And Neck Surgery
94	Bhattacharya J.B., Jain S.L., Devi S.	The Role Of Immunocytochemical Markers To Differentiate Primary From Secondary Neoplastic Hepatic Masses: A Diagnostic Challenge On Cytology	Turk Patoloji Dergisi
95	Jyothi A.K., Thotakura B., Priyadarshini C S., Subramanian M., Rajila H.S.	Evidence Of Alterations In The Learning And Memory In Offspring Of Stress-Induced Male Rats	Journal Of Basic And Clinical Physiology And Pharmacology
96	Banerjee A., Chabria Y., Kanna N. R R., Gopi J., Rowlo P., Sun X.-F., Pathak S.	Role Of Tumor Specific Niche In Colon Cancer Progression And Emerging Therapies By Targeting Tumor Microenvironment	Advances In Experimental Medicine And Biology
97	Rajendran U.D., Sundaramoorthy S., Sethuraman G.	Ralstonia Mannitolilytica Sepsis In Neonatal Intensive Care Unit - Be(A)Ware Of The Multidrug Resistant Nosocomial Bug	Tropical Doctor
98	Malayaperumal S., Sriramulu S., Banerjee A., Makalakshmi M.K., Pathak S.	Is Biotechnological Next-Generation Therapeutics Promising Enough In Clinical Development To Treat Advanced Colon Cancer?	Current Pharmaceutical Biotechnology
99	George J., Thabitha A., Vignesh N., Manigandan V., Saravanan R., Daradkeh G., Qoronfleh M.W.	Antiskin Cancer And Antioxidant Activities Of Formulated Agar From Brown Seaweed Laminaria Digitata (Hudson) In Dimethyl Benzanthracene-Induced Swiss Albino Mice	International Journal Of Polymer Science
100	Awinashe M.V., Sarwal A., Srinivasan D., Ismail P.M.S., Agwan M.A.S.	Comparative Assessment Of Post-Obturation Pain After Single Over Multiple Visit Endodontic Procedure	International Journal Of Dentistry And Oral Science
101	Ramachandran A., Khan S.I.R., Al-Maslamani M., Baskaradoss J.K.	Pattern Of Traumatic Dental Injuries Among Adults	Open Access Emergency Medicine
102	Penubarthi S., Kumar K.S., Kailash S.Z., Sridhar S.	Dream Anxiety And Early Response To Treatment In Depressive Disorder: A Prospective Analytical Study	International Journal Of Dream Research

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104	Srinivasan D., Sadasiva K., Anisha S., Vigneshwar R.	Bruxism In Chennai Pediatric Population-A Cross-Sectional Study	International Journal Of Dentistry And Oral Science
105	De S., Gopikrishna A., Keerthana V., Girigoswami A., Girigoswami K.	An Overview Of Nanoformulated Nutraceuticals And Their Therapeutic Approaches	Current Nutrition And Food Science
106	Girigoswami A., Ghosh M.M., Pallavi P., Ramesh S., Girigoswami K.	Nanotechnology In Detection Of Food Toxins – Focus On The Dairy Products	Biointerface Research In Applied Chemistry
107	Narasimman V., Aavula T., Venkatesan M., Saravanan R.	Diversity And Molecular Characterization Of Marine Halophilic Bacteria From Southeast Coast Of India	Geomicrobiology Journal
108	Senthil Eagappan A.R., Sujatha S., Srinivasan D., Natarajan D.	A Conservative Surgical Approach In The Management Of Radicular Cysts Associated With Primary Molar Teeth: A Report From 2 Cases	International Journal Of Dentistry And Oral Science
109	Abdul Bari A.B., Samuel P.J.	Road Toward Universal Covid-19 Testing Method–A Review	Journal Of Immunoassay And Immunochemistr y
110	Ruckmani A., Ilamathi K.R., Kumar R., Kumar P.M.	Covid-19: A Review Of Clinical Trials And Repurposed Drugs	International Journal Of Nutrition, Pharmacology, Neurological Diseases
111	Ezhilnila S., Brinda S., Meena A., Samuel P.J.	Effect Of Isometric Handgrip Exercise On Intraocular Pressure Among Healthy Adult Males	Comparative Exercise Physiology
112	Girigoswami K., Girigoswami A.	A Review On The Role Of Nanosensors In Detecting Cellular Mirna Expression In Colorectal Cancer	Endocrine, Metabolic And Immune Disorders - Drug Targets
113	Pathak S., Banerjee A.	Emerging Importance Of Microna In Early Detection Of Colorectal Cancer	Endocrine, Metabolic And Immune Disorders - Drug Targets

114	Paramita P., Ramachandran M., Narashiman S., Nagarajan S., Sukumar D.K., Chung T.-W., Ambigapathi M.	Sol-Gel Based Synthesis And Biological Properties Of Zinc Integrated Nano Bioglass Ceramics For Bone Tissue Regeneration	Journal Of Materials Science: Materials In Medicine
115	Manjunath K.S., Sridhar K., Gopinath V., Sankar K., Sundaram A., Gupta N., Shiek A.S.S.J., Shantanu P.S.	Facile Manufacturing Of Fused-Deposition Modeled Composite Scaffolds For Tissue Engineering - An Embedding Model With Plasticity For Incorporation Of Additives	Biomedical Materials (Bristol)
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