

3.3.1 Number of research papers published per teacher in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number	
			Link to website of the Journal	Link to article / paper / abstract of the article
Comparative study on seismic analysis and Retrofitting of an existing building	Mrs.Geetha K	2321-9653	http://www.ijraset.com	https://www.ijraset.com/files/serve.php?FID=37005
Comparative study on seismic analysis and Retrofitting of an existing building	Mr.Sunny K	2321-9653	http://www.ijraset.com	https://www.ijraset.com/files/serve.php?FID=37005
Study on dynamic analysis of Diagrid and utrigger structures subjected to seismic and wind load	Mr.Sunny K	2321-9653	http://www.ijraset.com	https://www.ijraset.com/files/serve.php?FID=36975
Wind and Seismic analysis of vertically irregular buldings with floating column	Mrs. Usha K N	2319-8753	http://www.ijraset.com/	http://www.ijraset.com/upload/2021/august/23_Wind_NC.pdf
Women Safety Smart Intelligent Security System	Dr. Suresh M B	ISSN: 2395-5252	https://www.ijaem.net/	http://ijaem.net/issue_dcp/Women%20s%20Smart%20Intelligent%20Security%20System.pdf
Utilizing A Local Binary Pattern, Statistical Feature-Based Classification Of Arthritis In Knee X-Ray Images	Dr. Suresh M B	ISSN: 2395-5252	https://www.ijaem.net//	http://ijaem.net/issue_dcp/Utilizing%20a%20Local%20Binary%20Pattern,%20Statistical%20Feature%20Based%20Classification%20Of%20Arthritis%20In%20Knee%20X-Ray%20Images.pdf
Convolution Neural Networks for Leaf Disease Detection	Dr. Suresh M B	ISSN: 2395-5252	https://www.ijaem.net/	http://ijaem.net/issue_dcp/Women%20s%20Smart%20Intelligent%20Security%20System.pdf
A Comparative Analysis and Prediction of Knee Osteoarthritis Symptoms	Dr. Suresh M B	ISSN: 2278-0181	https://www.ijert.org	/a-comparative-analysis-and-prediction-of-knee-osteoarthritis-symptoms
lot based Fire and Wild Animals detection using Deep Learning	Mrs. Shruthi T V	2349-5162	http://www.jetir.org/	http://www.jetir.org/view?paper=JETIR2207296
Securing the text data by cryptographic algorithm with Block chain using SHA-256 algorithm	Mrs. Shruthi T V	2349-5138	https://www.ijrar.org	https://www.ijrar.org/viewfull.php?p_id=IJRAR22C1203
Anytime Medicine Vending Machine	Mrs. Shruthi T V	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/any-time-medicine-vending-machine
Medical diagnostic sstem using artificial intelligence algorithms:principles and perspectives	Mrs.Smitha P	2321-9653	https://www.ijraset.com	https://www.ijraset.com/best-journal/medical-diagnostic-systems-using-artificial-intelligence-algorithms-principles-and-perspectives
Identifying Trolls and Determining Terror Awareness Level in Social Networks Using Data Mining	Mrs.Smitha P	2395-5252	https://www.ijaem.net	http://ijaem.net/issue_dcp/Identifying%20Trolls%20and%20Determining%20Terror%20Awareness%20Level%20in%20Social%20Networks%20Using%20Data%20Mining.pdf
ELECTRIC ENERGY METER	Mrs.Smitha P	2582-5208	https://www.irjmets.com	https://www.irjmets.com/uploadedfiles/paper/issue_7_july_2022/27563/final/fin_irjmets1656869977.pdf
Deploying and Setting up Ci/Cd Pipeline for Web Development Project on Aws Using Jenkins	Mrs.Smitha P	2395-5252	https://www.ijaem.net	http://ijaem.net/issue_dcp/Deploying%20and%20Setting%20up%20Ci%20Cd%20Pipeline%20for%20Web%20Development%20Project%20on%20Aws%20Using%20Jenkins.pdf
Wheelchair Controlled by Speech and Vision	Mrs.Smitha P	2321-9653	https://www.ijraset.com	https://www.irjet.net/archives/V9/i7/IJRET-V9I7183.pdf
Automatic Detection Of Traffic Accidents from Video using Deep Learning	Hemanth Kumar K	2395-0056	https://www.irjet.org	https://www.ijeast.com/search.php?search=Automatic%20Detection%20Of%20Traffic%20Accidents%20from%20Video%20using%20Deep%20Learning
Clinical Decision Making using Machine Learning	Hemanth Kumar K	2321-9653	https://www.ijraset.com	https://www.ijeast.com/search.php?search=Clinical%20Decision%20Making%20using%20Machine%20Learning
lot based Voting system with fingerprint verification	Dr Vidhya K	2581-5792	https://www.ijresm.com	https://journals.resaim.com/ijresm/article/view/2198
A novel deep learning based binary classification for Alzheimer's disease detection using Brain MRI images	Dr Vidhya k	2851-5792	https://www.ijresm.com	https://www.journals.resaim.com/ijresm/article/view/2140
Using A Machine Learning Approach, Keratoconus Severity Can Be Detected From Raw Data Such As Elevation, Topography And Biometry	Dr. Vidya K	2395-5252	https://www.ijaem.net	http://www.ijaem.net/current-issue.php?issueid=43
Forecasting and categorization of cardiac abnormal rythm using wireless sensor gadget	Dr. Vidhya K	2582-5208	https://www.irjmets.com	https://www.irjmets.com/uploadedfiles/paper/issue_7_july_2022/27933/final/fin_irjmets1657431429.pdf
A Charging-Connected Eleetric Vehicles with privacy authentication using blockchain-based system	Dr. Vidhya K	2395-5252	https://www.ijaem.net	http://www.ijaem.net/current-issue.php?issueid=43
Profound Learning Approach for brain tumor detection and segmentation	Dr. Vidhya K	2395-5252	https://www.ijaem.net	http://www.ijaem.net/current-issue.php?issueid=43
An Analysis of Ethereum-Based Healthcare Applications Using Blockchain Network	Dr. Vidhya K	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/analysis-of-ethereum-based-healthcare-applications
Data sharing with fine-grained access control using blockchain technology	Mrs.Anjana.H.S	2582-5208	https://www.irjmets.com	https://www.irjmets.com/uploadedfiles/paper/issue_7_july_2022/28332/final/fin_irjmets1658023851.pdf
Measurement of urea adultration with impedance spectroscopy in cow milk	Mrs.Anjana.H.S	2321-9653	https://www.ijraset.com/	https://doi.org/10.22214/ijraset.2022.44961

Sewage environment and workers health monitoring system using IOT and ML	Mrs.Anjana.H.S	2321-9653	https://www.ijraset.com/	https://doi.org/10.22214/ijraset.2022.45572
Design of smart kitchen management system using internet of things	Ms.Pushpanjali M K	2582-5208	https://www.irjmet.com	https://www.irjmet.com/pastvolumeissue.php?p=0&keywor=design+of+smart+kitchen+management+system+
Vision based banknote recognition system	Mrs.Rajeshwari S	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/vision-based-banknote-recognition-system
Creating a general-purpose procedural language for programming in kannada	Mrs.Rajeshwari S	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/creating-a-general-purpose-procedural-language-for-programming-in-kannada
Automatic detection of white blood cancer and lung cancer using machine learning	Mrs.Anusha S	2321-9653	https://www.ijraset.com	https://www.ijraset.com/search.php?search=Automatic%20detection%20of%20white%20blood%20cancer%20and%20lung%20cancer%20using%20machine%20learning
MULTI FUNCTIONAL BLIND STICK FOR VISUALLY IMPAIRED PEOPLE	Ms.Prakruthi G R	2321-9653	https://www.ijraset.com	https://www.ijraset.com/search.php?search=MULTI%20FUNCTIONAL%20BLIND%20STICK%20FOR%20VISUALLY%20IMPAIRED%20PEOPLE
GREEN LEAF DISEASE DETECTION USING RASPBERRY Pi	Ms.Prakruthi G R	2395-5252	https://www.ijaem.net	https://www.ijaem.net/search.php?search=GREEN%20LEAF%20DISEASE%20DETECTION%20USING%20RASPBERRY%20Pi
Mining Worker safety helmet using IOT	Mrs.Pushpalatha V	2582-5208	https://www.irjmet.com	https://www.irjmet.com/pastvolumeissue.php?p=0&keywor=mining+worker+safety+helmet+using+iot
Detection of disease and adulteration in fruits using machine learning	Mrs.Sanjitha S	2582-5208	https://www.irjmet.com	https://www.ijraset.com/search.php?search=Detection%20of%20disease%20and%20adulteration%20in%20fruits%20using%20machine%20learning
Deployment of innovative sensor furthermore,Intelligent Data Analysis for Online Water Quality	Ms. Pooja naik	2321-9653	https://www.ijraset.com	https://www.ijraset.com/search.php?search=Associated%20Sensors,%20Innovative%20Sensor%20Deployment%20of%20furthermore,Intelligent%20Data%20Analysis%20for%20Water%20Quality
FAKE PRODUCT REVIEW MONITORING SYSTEM USING MACHINE LEARNING	Mrs. Veena N Iyer	2582-5208	https://www.irjmet.com	https://www.ijraset.com/search.php?search=FAKE%20PRODUCT%20REVIEW%20MONITORING%20SYSTEM%20USING%20MACHINE%20LEARNING
User Classification and Stock Market-Based Recommendation Engine Based on Machine Learning and Twitter Analysis	Dr. Achyutha Prasad N		https://www.hindawi.com/	https://doi.org/10.1155/2022/464855
Real time COVID-19 facemask detection using deep learning	Dr. Achyutha Prasad N	1446-1462	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6nS4.6231
Heart health prediction using web application	Dr. Achyutha Prasad N	5571-5578.	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6nS2.6479
Recognition efficiency enhancement of control chart pattern using ensemble MLP neural network	Dr. Achyutha Prasad N	4295-4306	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6nS3.6851
Business analysis and modelling of flight delays using artificial intelligence	Dr. Achyutha Prasad N	7897-7908	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6nS1.6735
A survey on automated medical image classification using deep learning	Dr. Achyutha Prasad N	7850-7865	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6nS1.6791
Automated Registration of Multiangle SAR Images Using Artificial Intelligence	Dr. Achyutha Prasad N		https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.1155/2022/4545139
Automated Medical Image Classification using Deep Learning	Dr. Achyutha Prasad N	1650-1667.	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6nS5.9153
A Survey on Blockchain Security for Cloud and IoT Environment	Dr. Achyutha Prasad N	28-43	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6n7.10692
A Survey on Blockchain Security for Cloud and IoT Environment	Usha M	28-43	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6n7.10692
A Survey on Blockchain Security for Cloud and IoT Environment	Nalini B M	28-43	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6n7.10692
A Survey on Blockchain Security for Cloud and IoT Environment	Ramya I M	28-43	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6n7.10692
A Survey on Blockchain Security for Cloud and IoT Environment	Chethana Srinivas	28-43	https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.53730/ijhs.v6n7.10692
Implementation of Blockchain security for Cloud and IOT Environment	Dr. Achyutha Prasad N	28-43	https://www.neuroquantology.com/	https://doi:10.14704/nq.2022.20.6.NQ22755
A survey on automated medical image classification using deep learning	Dr. Achyutha Prasad N		https://sciencescholar.us/journal/index.php/ijhs	https://doi.org/10.1155/2022/4545139
IoT Based Medicinal Plant forming using wireless sensor network	Babitha S. Ullal	Vols No. 6 PP 244-246	https://www.journals.resaim.com	https://www.journals.resaim.com/ijresm/article/view/2211/2149
High Performance on Truncated MAC Units of Digital Filtering in the Residue Number	Babitha S. Ullal	VOL. 5 NO. 6	IJRESM, vol. 5, no. 6, pp. 178-184, Jun. 2022.	https://www.journals.resaim.com/ijresm/article/view/2192
Sensor Based Waste Water Monitoring and Pesticide Sprinkler for Agriculture Using IoT	Babitha S. Ullal	Volume 5, Issue 6, June 2022	ISSN (Online): 2581-5792	https://www.journals.resaim.com/ijresm/article/view/2145
Implementation and Analysis of Wallace Tree Multiplier Using Kogge Stone Adder and Sklansky Adder	B. B. Manjula	Vol. 5 No. 6 (2022)	IJRESM, vol. 5, no. 6, pp. 45-49, Jun. 2022.	https://www.journals.resaim.com/ijresm/article/view/2150

Real-Time Cloud Computing Based Face And Speech Recognition For Access Control Devices	B. B. Manjula	Vol. 10, Issue 5, May 2022	DOI: 10.17148/IJIREICE.2022.10558	https://ijireice.com/papers/real-time-cloud-computing-based-face-and-speech-recognition-for-access-control-devices/
Intelligent Water Distribution and Rain Water Harvesting	B. B. Manjula	VOL. 5 NO. 6 (2022)	IJRESM, vol. 5, no. 6, pp. 127–131, Jun. 2022.	https://www.journals.resaim.com/ijresm/article/view/2174
Implementation of Internet of Things (IoT) Testbed with Distributed Denial of Services (DDoS) Attack Using Cyber	B. N. Divya	VOL. 5 NO. 6 (2022)	IJRESM, vol. 5, no. 6, pp. 50–54, Jun. 2022.	https://www.journals.resaim.com/ijresm/article/view/2151
Fire and Gas Leakage Detection Robotic System Using NI myRIO	S. Manasa	VOL. 5 NO. 5 (2022)	IJRESM, vol. 5, no. 5, pp. 266–269, Jun. 2022.	https://www.journals.resaim.com/ijresm/article/view/2123
A Smart Menu Using Video Processing for Restaurants	Anand M	ISSN: 2566-932X, Special Issue- June 2022	pp. 32-35, Jun. 2022.	http://pices-journal.com/ojs/index.php/pices/article/view/361
Lesion Based Diagnosis of Early Gastric Cancer Using Convolutional Neural Network	S. G. Hiremath	VOL. 5 NO. 6 (2022)	IJRESM, vol. 5, no. 6, pp. 77–81, Jun. 2022.	https://www.journals.resaim.com/ijresm/article/view/2160
Computational Intelligence model for analysis of Intricate	Babitha S ullal	9521-9527	www.ijhs.net	https://doi.org/10.53730/ijhs
Robust Iris Recognition algorithm using EMD and Support Vector Machine	Dr.Anitha T G	2717-7564	http://www.journalppw.com	http://www.journalppw.com/index.php/jpsp/article/view/4105/2687
A Comprehensive study of Dispersion Compensation in Long haul Optical Fiber Transmission System	Dr.Srinivas Babu P	2550-6978	https://sciencescholar.us/journal/index.php/ijhs	https://sciencescholar.us/journal/index.php/ijhs
Charging Station for E- Vehicle using Solar IoT	Dr.Srinivas Babu P	2581-5792	https://www.journals.resaim.com/ijresm/issue/view/52	https://www.journals.resaim.com/ijresm/issue/view/52
Face feature extractor for emotion analysis and behavior of a Prisoner	Dr.Srinivas Babu P	2582-5208	https://www.irjnets.com/pastvolumeissue.php?p=49	https://www.irjnets.com/pastvolumeissue.php?p=49
Drinking water quality monitoring system by using IoT	Dr.Srinivas Babu P	2582-5208	https://www.irjnets.com/pastvolumeissue.php?p=49	https://www.irjnets.com/pastvolumeissue.php?p=49
Literature Survey on different methodology used to design MAC unit for deep learning	Manjula B B	0363-8057	http://grandivarview.com	DOI:10.37897/GRJ
Ordered properties in Semirings	A RAJESWARI	2319-7064	https://www.ijsr.net	https://www.ijsr.net/archive/v11i18/SR22719154204.pdf
Facile green synthesis of molybdenum oxide nanoparticles using Centella Asiatica plant: Its photocatalytic and	C.R Ravikumar	2666-3511	Sensors International Journal ScienceDirect.com by Elsevier	https://doi.org/10.1016/j.sintl.2021.100153
Photodynamic therapy with nanomaterials to combat microbial infections	Ravikumar C.R	9780323-998109	https://www.elsevier.com/books/emerging-nanomaterials-and-nano-based-drug-delivery-approaches-to-combat-antimicrobial-infections/078-0-323-998109	10.1016/B978-0-323-90792-7.00016-6
Enhanced electrochemical sensor and photodegradation of industrial wastewater by Almond gum assisted	Surendra B.S	2666-3511	https://www.sciencedirect.com/journal/sensors-international	10.1016/j.sintl.2022.100193
Electrochemical Analysis Of Cobalt-Doped GdAlO ₃	Ravikumar C.R	2214-7853	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131605333&doi=10.1016%2fj.matpr.2022.05.2022	10.1016/j.matpr.2022.05.202
Probe Sonicated synthesis of Bismuth oxide (Bi ₂ O ₃) nanoparticles: Photocatalytic application and Electrochemical sensing of Ascorbic acid lead	C.R Ravikumar	1687-4129	https://www.hindawi.com/	https://doi.org/10.1155/2022/3256611
Low temperature synthesized MgAl ₂ O ₄ :Eu ²⁺ nanophosphors and its structural validations using DFT: Photoluminescent, Photocatalytic and Electrochemical properties of multifunctional applications	C.R. Ravikumar	1522-7243	Luminescence - Wiley Online Library	https://doi.org/10.1002/bio.4246
Low temperature synthesized MgAl ₂ O ₄ :Eu ²⁺ nanophosphors and its structural validations using DFT: Photoluminescent, Photocatalytic and Electrochemical properties of multifunctional applications	B.S. Surendra	1522-7243	Luminescence - Wiley Online Library	https://doi.org/10.1002/bio.4246
Development of clay ferrite nanocomposite: electrochemical, sensors and photocatalytic studies.	HP Nagaswarupa	2772-5715	https://www.sciencedirect.com/journal/chemphysmater	https://doi.org/10.1016/j.apsadv.2021.100103
Development of clay ferrite nanocomposite: electrochemical, sensors and photocatalytic studies.	B S Surendra	2772-5715	https://www.sciencedirect.com/journal/chemphysmater	https://doi.org/10.1016/j.apsadv.2021.100103
Development of clay ferrite nanocomposite: electrochemical, sensors and photocatalytic studies.	C R Ravikumar	2772-5715	https://www.sciencedirect.com/journal/chemphysmater	https://doi.org/10.1016/j.apsadv.2021.100103
Development of clay ferrite nanocomposite: electrochemical, sensors and photocatalytic studies.	MR Anil Kumar	2772-5715	https://www.sciencedirect.com/journal/chemphysmater	https://doi.org/10.1016/j.apsadv.2021.100103
Enhanced electrochemical sensor and photodegradation of industrial wastewater by Almond gum assisted	B.S.Surendra	2666-3511	https://www.sciencedirect.com/journal/sensors-international	https://doi.org/10.1016/j.chphma.2022.04.010
Comparative analysis of electrochemical performance and photocatalysis of SiO ₂ coated CaTiO ₃ :RE ³⁺ (Dy, Sm), Li ⁺ core shell nano	C.R. Ravikumar	0045-6535	Chemosphere Journal ScienceDirect.com by Elsevier	https://doi.org/10.1016/j.matpr.2021.04.621
Green Synthesis of Ni-Cu-Zn Based Nanosized Metal Oxides for Photocatalytic and Sensor Applications	C.R. Ravikumar	0022-3697	Journal of Physics and Chemistry of Solids - Journals Elsevier	https://doi.org/10.14233/ajchem.2021.23439
Green Synthesis of Ni-Cu-Zn Based Nanosized Metal Oxides for Photocatalytic and Sensor Applications	M.R. Anil Kumar	0022-3697	Journal of Physics and Chemistry of Solids - Journals Elsevier	https://doi.org/10.14233/ajchem.2021.23439
Probe sonicated synthesis of Bismuth Oxide (Bi ₂ O ₃): Photocatalytic Application and Electrochemical Sensing	C.R. Ravikumar	1424-8220	Sensors International Journal ScienceDirect.com by Elsevier	https://doi.org/10.3390/cryst11121467

Lanthanum oxide nanoparticles as chemical sensor for direct detection of carboxymethyl cellulose in eye drops",	C.R. Ravikumar	2666-5239	Applied Surface Science Advances - Journals Elsevier	https://doi.org/10.1155/2022/3256611
Lanthanum oxide nanoparticles as chemical sensor for direct detection of carboxymethyl cellulose in eye drops",	Vinutha K	2666-5239	Applied Surface Science Advances - Journals Elsevier	https://doi.org/10.1155/2022/3256611
Nanoparticles Using Leaf Extract of Thymus schimperi and Their Application	C.R. Ravikumar	1687-4110	Table of Contents - Page 4 Journal of Nanomaterials Hindawi	https://doi.org/10.1155/2022/8440756
"Electrochemical, photoluminescence and intensity parameters of LaOCl: Dy ³⁺ for sensors and white light-emitting diode applications",	C.R. Ravikumar	1565-3633	Bioinorganic Chemistry and Applications Hindawi	https://doi.org/10.1080/24701556.2022.2055575
Low temperature-synthesized MgAl ₂ O ₄ :Eu ³⁺ nanophosphors and their structural validations using density	C.R. Ravikumar	1687-4129	Applied Surface Science Advances - Journals Elsevier	https://doi.org/10.1016/j.apsadv.2022.100253
Synthesis of ZnO nanoparticles mediated by natural products of <i>Acanthus seneni</i> leaf extract for electrochemical sensing and photocatalytic	C.R. Ravikumar	2666-5239	Research Journal of Chemistry and Environment - Scimago	https://worldresearchersassociations.com/chemcurrentissue/2.pdf
Enhanced electrochemical sensor and photodegradation of industrial wastewater by Almond gum assisted	Surendra B.S.	2666-3511	https://www.sciencedirect.com/journal/sensors-international	10.1016/j.sintl.2022.100193
Electrochemical Analysis Of Cobalt-Doped GdAlO ₃	C.R. Ravikumar	2214-7853	https://www.scopus.com/mwaru/record.uri?eid=2-s2.0-85131605333&doi=10.1016%2Fj.matpr.2022.05.202&partnerID=40&md5=26b9889394e4fc4da55aa977059b4	10.1016/j.matpr.2022.05.202
Almond gum assisted near green assisted combustion synthesized ZnO:Ni ²⁺ : Electrochemical sensor for ascorbic acid	Dr. A. Naveen Kumar	109760	10.1016/j.inoche.2022.109760	https://www.scopus.com/mwaru/record.uri?eid=2-s2.0-85135386748&doi=10.1016%2Fj.inoche.2022.109760&partnerID=40&md5=26b9889394e4fc4da55aa977059b4
Comparative study on photocatalytic degradation and sensor properties of Chonemorpha fragrans leaf extract	Dr. A. Naveen Kumar	109827	10.1016/j.inoche.2022.109827	https://www.scopus.com/mwaru/record.uri?eid=2-s2.0-85135877772&doi=10.1016%2Fj.inoche.2022.109827&partnerID=40&md5=d5e9ee2f24361c6e27386680dae
Green synthesis of bismuthium oxide nanoparticles using Centella Asiatica plant: Its photocatalytic and	Dr. A. Naveen Kumar	2666-3511	Sensors International Journal ScienceDirect.com by Elsevier	https://doi.org/10.1016/j.sintl.2021.100153
Probe Sonicated synthesis of Bismuth oxide (Bi ₂ O ₃) nanoparticles: Photocatalytic application and Electrochemical sensing of Ascorbic acid lead	Dr. A. Naveen Kumar	1687-4129	https://www.hindawi.com/	https://doi.org/10.1155/2022/3256611
Low temperature synthesized MgAl ₂ O ₄ :Eu ³⁺ nanophosphors and its structural validations using DFT: Photoluminescent, Photocatalytic and Electrochemical properties of multifunctional applications	Dr. A. Naveen Kumar	1522-7243	Luminescence - Wiley Online Library	https://doi.org/10.1002/bio.4246
Development of clay ferrite nanocomposite: electrochemical, sensors and photocatalytic studies.	Dr. N. Basavaraju	2772-5715	https://www.sciencedirect.com/journal/chemphysmater	https://doi.org/10.1016/j.apsadv.2021.100103
Enhanced electrochemical sensor and photodegradation of industrial wastewater by Almond gum assisted	Dr. N. Basavaraju	2666-3511	https://www.sciencedirect.com/journal/sensors-international	https://doi.org/10.1016/j.chphma.2022.04.010
Biogenic synthesis of magnetite Nanoparticles Using Leaf Extract of Thymus schimperi and Their Application	Dr. ravikumar cr	1687-4110	Table of Contents - Page 4 Journal of Nanomaterials Hindawi	https://doi.org/10.1155/2022/8440756
Effect of cation concentration on structural, morphology, optical properties of Zinc-Nickel ferrite nanoparticles	Dr. Prashanth S.C.	2590-1508	https://www.sciencedirect.com/journal/materials-letters-x	10.1016/j.mlblux.2022.100156
Electrochemical Analysis Of Cobalt-Doped GdAlO ₃	Dr. Prashanth S.C.	2214-7853	https://www.scopus.com/mwaru/record.uri?eid=2-s2.0-85131605333&doi=10.1016%2Fj.matpr.2022.05.202&partnerID=40&md5=26b9889394e4fc4da55aa977059b4	10.1016/j.matpr.2022.05.202
rod shaped zirconium titanate nanoparticles: Synthesis, comparison and systematic investigation of structural, vibrational, photodegradation or 2,4-dichlorophenol using nanostructured NaBiS ₂ : Kinetics, cytotoxicity,	Dr. Prashanth S.C.	0272-8842.	https://www.scopus.com/mwaru/record.uri?eid=2-s2.0-85131230780&doi=10.1016%2Fj.ceramint.2022.05.254&partnerID=40&md5=736c16c320409015	10.1016/j.ceramint.2022.05.254
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Almond gum assisted near green extract templated synthesis of Co ₃ O ₄ nanoparticles for electrochemical sensor	A.Naveen Kumar	2666-5239	https://www.sciencedirect.com/science/article/pii/S2666523922000976	https://doi.org/10.1016/j.apsadv.2022.100307
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Comparative cyclic voltametric study on Rare Earth (Eu, Sm, Dy, and Tb) Ions Doped La ₁₀ Si ₆ O ₂₇ Nanophosphors for	C.R. Ravikumar	1687-8442	https://www.hindawi.com/journals/amse/2022/7429133/	https://doi.org/10.1016/j.apsadv.2022.100304
Comparative cyclic voltametric study on Rare Earth (Eu, Sm, Dy, and Tb) Ions Doped La ₁₀ Si ₆ O ₂₇ Nanophosphors for	A.Naveen Kumar	1687-8442	https://www.hindawi.com/journals/amse/2022/7429133/	https://doi.org/10.1016/j.apsadv.2022.100304
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Mg _{0.9} Zn _{0.1} :Dy ³⁺ nanoparticles: A facile preparation, down conversion photoluminescence and UV driven	Surendra,B.S.	0272-8842	https://www.sciencedirect.com/journal/ceramics-international	https://doi.org/10.1016/j.ceramint.2020.10.186
Mg _{0.9} Zn _{0.1} :Dy ³⁺ nanoparticles: A facile preparation, down conversion photoluminescence and UV driven	Nagaswarupa,H.P.,	0272-8842	https://www.sciencedirect.com/journal/ceramics-international	https://doi.org/10.1016/j.ceramint.2020.10.186
Microwave assisted Biginelli cyclocondensation for the synthesis of dihydropyrimidinones catalysed by H ₂ SO ₄ Clay NPs and their applications	K.Gurushanth	2666-4690	https://www.sciencedirect.com/journal/journal-of-photochemistry-and-photobiology	https://doi.org/10.1016/j.jpap.2021.100063
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Synthesis and Characterization of Nickel Cobalt Vanadate (NiCo ₂ V ₂ O ₈) Nanostructures: Photocatalytic and	K. Vinutha	1387-7003	Inorganic Chemistry Communications Journal	https://doi.org/10.1016/j.ceramint.2021.08.275
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White light emitting lanthanum aluminate nanophosphor: Near ultra violet excited photoluminescence and photometric characteristics	C.R.Ravikumar	1522-7243	https://www.sciencedirect.com/journal/journal-of-luminescence	https://doi.org/10.1016/j.jlumin.2017.05.070
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Ce ³⁺ antimony fluor-blended facile synthesis, and structural, photometric, and antioxidant investigation of ZnO:Cr ³⁺ nanophosphors for light-emitting display devices	Dr.Prashanth S.C.	556 Online ISSN: 247	https://www.tandfonline.com/journals/lstr21	https://www.tandfonline.com/doi/full/10.1080/24701556.2017.1357619

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A simple combustion method for the synthesis of multi-functional ZrO ₂ /CuO nanocomposites: Excellent performance as Sunlight photocatalysts and enhanced latent fingerprint detection	H.P Nagaswarupa	1873-3883	https://www.sciencedirect.com/journal/applied-catalysis-b-environmental	https://doi.org/10.1016/j.apcatb.2017.03.055
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