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D.V.S. College of Arts & Science, Shimoga

(Permanently Affiliated to Kuvempu University)

(Accredited from National Assessment & Accreditation Council at the B+ Level)

Sir M.V.Road, Post Box No.81, SHIVAMOGGA-577201, Karnataka State

DVV Clarification for 3.2.1.1: Number of papers published per teacher in the Journals notified on UGC website during the last five years

3.2.1.1. Number of research papers in the Journals notified on UGC website during the last five years.

HEI Input:

2020-21	2019-20	2018-19	2017-18	2016-17
31	39	34	11	19

Findings of DVV: Provide Web-link provided by institution in the template which redirects to the journal webpage published in UGC notified list for the year 2016-17, 2017-18, 2018-19 and 2019-20, 2020-21

Response:

The HEI is attaching the document regarding the same.

Principal

Principal

D.V.S. College of Arts & Science
Shimoga.

3.2.1 Number of papers published per teacher in the Journals notified on UGC website during the last five years (5)								
Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	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	Is it listed in UGC Care
Effect of gamma ray irradiation on structural and electrical properties of Mg(1-x)Zn(x)Ferrite	A S Jagadish, E Nagaraj, N B Desai, H S Jayanna	Physics	Interntional Journal of Applied Research	2016	ISSN:2394-7500	https://www.allresearchjournal.com/	https://www.allresearchjournal.com/archives/2016/vol2issue5/PartC/2-3-136-919.pdf	Google Scholar
Dielectric and magnetic properties of gamma irradiated Mg(1-x)Zn(x)Ferrite	A S Jagadish, E Nagaraj, N B Desai, H S Jayanna	Physics	Interntional Journal of Applied Research	2016	ISSN:2277-8179	https://www.allresearchjournal.com/	worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/dielectric-and-magnetic-properties-of-	Google Scholar
Effect of gamma radiation on magnetic properties of	A S Jagadish, E Nagaraj, N B Desai, H	Physics	Interntional Journal of Applied Research	2016	ISSN:2278-0211	https://www.allresearchjournal.com/	http://isolar.info/index.php/IJIRD/article/view/142358	Google Scholar
Effect of gamma irradiation on structural and DC electrical	A S Jagadish, E Nagaraj, N B Desai, H	Physics	Interntional Journal of Applied Research	2016	ISSN:2394-7500	https://www.allresearchjournal.com/	https://www.allresearchjournal.com/archives/2016/vol2iss	Google Scholar
Fish Diversity in Huchharayanakere, Shikaripura, Shivamogga District, Karnataka,	Ashashree H M, Sayeswara H A, Naik K L, Kumara Swamy N	Zoology	Mapana Journal of Sciences	2016	0975-3303	https://journals.christuni-versity.in/index.php/mapana	DOI: https://doi.org/10.12723/mjs.39.2	Index Copernicus
Synthesis and crystal structure studies of amino derivatives of 4-chlorophenacyl benzoate	C. S. Chidan Kumar, Chin Wei Ooi, R. Venkatachalapathy, Siddegowda	Chemistry	Journal of Chemical and Pharmaceutical Research	2016	ISSN-0975-7384	https://www.jocpr.com/	https://www.jocpr.com/abstract/synthesis-and-crystal-structure-studies-of-amino-derivatives-of-	SJR (Elsevier)
Establishing Enzyme Inhibition and membrane stability studies in methanolic extracts of Evolvulus alsinoides	Dr.H.V.Anil kumar	Botany	International Journal of Current Microbiology and Applied Sciences	2016	ISSN: 2319-7706	https://www.ijcmas.com/	DOI:10.20546/ijcmas.2016.506.105	Index Copernicus
Influence of particle size on band gap and dielectric properties of TiO2 nanomaterials	Avinash B. S., Chaturmukha V. S., Naveen C. S., Rajeeva M. P., Jayanna H. S., and Ashok R. Lamani	Physics	AIP Conference Proceedings	2016	ISSN:0094-243X	https://aip.scitation.org/journal/apc	http://dx.doi.org/10.1063/1.4946477	UGC Care/Web of Science/Scopus
Effect of particle size on band gap and DC electrical conductivity of TiO2 nanomaterial	B. S. Avinash, V. S. Chaturmukha, H. S. Jayanna, C. S. Naveen, M. P. Rajeeva, B. M. Harish, S. Suresh, and Ashok R. Lamani	Physics	AIP Conference Proceedings	2016	ISSN:0094-243X	https://aip.scitation.org/journal/apc	https://doi.org/10.1063/1.4946477	UGC Care/Web of Science/Scopus
Influence of compositional variation on electrical properties of PANI/SnO2 nanocomposites	Chaturmukha V. S., Avinash B. S., Naveen C. S., Rajeeva M. P., Prasanna G. D., Harish B. M., Suresha S., Jayanna H. S., and Ashok R. Lamani	Physics	AIP Conference Proceedings	2016	ISSN:0094-243X	https://aip.scitation.org/journal/apc	DOI:10.1063/1.4946399	UGC Care/Web of Science/Scopus

Dielectrical properties of PANI/TiO ₂ nanocomposites	V. S. Chaturmukha, C. S. Naveen, M. P. Rajeeva, B. S. Avinash , H. S. Jayanna, and Ashok R. Lamani	Physics	AIP Conference Proceedings	2016	ISSN:0094-243X	https://aip.scitation.org/journal/apc	DOI:10.1063/1.4947720	UGC Care/Web of Science/Scopus
Effect of oxidizer to fuel molar ratio on particle size and DC conductivity of CeO ₂ nanoparticles	B. M. Harish, M. P. Rajeeva, C. S. Naveen, V. S. Chaturmukha, B. S. Avinash , H. S. Jayanna, and Ashok R. Lamani	Physics	AIP Conference Proceedings	2016	ISSN:0094-243X	https://aip.scitation.org/journal/apc	https://doi.org/10.1063/1.4946479	UGC Care/Web of Science/Scopus
Temperature-dependent dielectric properties and line profile analysis of zinc substituted copper ferrites	A. R. Lamani, H. S. Jayanna, C. S. Naveen, M. P. Rajeeva, G. D. Prasanna, V. S. Chaturmukha, B. M. Harish, S. Suresh, and B. S. Avinash	Physics	AIP Conference Proceedings	2016	ISSN:0094-243X	https://aip.scitation.org/journal/apc	https://doi.org/10.1063/1.4947790	UGC Care/Web of Science/Scopus
Voltammetric Detection of Trimethoprim at CTAB Modified Carbon Paste Electrode.	Ramya Kumari C T, Mamatha G. P and Santhosh H. M.	Chemistry	Chemical Science Transactions	2016	ISSN:2278-3458	https://journals.indexcopernicus.com/search/details?id=40995	http://www.e-journals.in/pdf/V5N3/619-626.pdf	No/Chemical Abstract Service
Voltammetric Studies of Trimethoprim at Sodium Dodecyl Sulphate Modified Carbon Paste Electrode	Ramya Kumari C T, Mamatha G. P, Santhosh H. M.	Chemistry	International Journal of Pharmaceutical Chemistry	2016	ISSN: 2249-734X	https://ssjournals.com/index.php/ijpc	https://ssjournals.com/index.php/ijpc/article/view/3242	No/ESJ, Science library index
Anti-tuberculosis. Cytotoxic activity, DNA Cleavage and Antimicrobial Evaluation of Mononuclear Metal Complexes of Quinoline Schiff Base: Synthesis and Spectral Approach	Shivashankar M. Kinnal , Patil Sangamesh A, Chetan T. Prabhakar and Shivakumar S. Toragalmath	Chemistry	<u>American Journal of PharmTech Research</u>	2016	ISSN: 2249-3387	http://www.ajptr.com/	http://ajptr.com/archive/volume-6/december-2016-issue-6	No/CAS Source of index
Synthesis, characterization and biological approach of metal chelates of some first row transition metal ions with halogenated bidentate coumarin Schiff bases containing N and O donor atoms.	Chetan T Prabhakara, Sangamesh A. Patil, Shivakumar S. Toragalmath, Shivashankar M. Kinnal and Prema S. Badami	Chemistry	Journal of Photochemistry and photobiology B: Biology 157 (2016) 1-14.	2016	ISSN:0976-3031	https://www.sciencedirect.com/journal/journal-of-photochemistry-and-photobiology-b-biology/vol/157/suppl/C	DOI: 10.1016/j.jphotobiol.2016.02.004	Scopus & SCI
Synthesis, Characterization, Thermal, Fluorescence, In vitro Anti-Tuberculosis, Antihelminthic and DNA Cleavage Studies of Mononuclear Metal Complexes of 2H-Chromene-2-one Schiff Base	Shivakumar S. Toragalmath, Sangamesh A. Patil, Shivashankar M. Kinnal and Shailaja S Jawoor	Chemistry	Journal of Chemical, Biological and Physical Sciences	2016	ISSN-2249-1929	https://isindexing.com/isij/journaldetails.php?id=58	-	Cross ref, Road

A Study of Nonholonomic Finsler Frame on Gauge Transformations	Chandru K , Narasimhamurthy S. K. and M Ramesha	Mathematics	Bulletin of the Transilvania University of Brasov	2016	ISSN 2065-2151 (Print), ISSN 2065-216X	http://webbut.unitbv.ro/Buletin/	http://webbut.unitbv.ro/BU2016/Series%20III/2016/BULETIN%20I%20PDF/4.%20Chandru%20alt.pdf	Scopus
Synthesis and properties of gadolinium doped ceria electrolyte for IT-SOFCs by EDTA-citrate complexing method	KC Anjaneya, Mahander Pratap Singh	Chemistry	Journal of Alloys and Compounds	2017	ISSN 0925-8388	https://www.journals.elsevier.com/journal-of-alloys-and-compounds	https://www.sciencedirect.com/science/article/abs/pii/S0925838816332984	Scopus
A Study of production of α -amylase by <i>Bacillus subtilize</i> in solid state fermentation.	Dr.H.V.Anil kumar	Botany	Scope International Journal of Science, Humanities, Management and Technology	2017	ISSN : 2455-068X	http://www.sijshmt.com/	http://www.sijshmt.com/volume3issue1/paper3.pdf	Asian Education Index
Study on Serum electrolyte and Biochemical analysis of Phycotic patients	Dr.H.V.Anil kumar	Botany	International Research Journal in Global Engineering and Sciences. (IRJGES)	2017	ISSN : 2456-172X	http://www.irjges.com/	http://www.irjges.com/Volume2Issue2/paper1.pdf	Index Copernicus
The impact of Diethyl phtalate on the biochemical parameters in <i>Channa punctatus</i> .	Dr.H.V.Anil kumar	Botany	Indian Journal Of Applied Research	2017	ISSN - 2249-555X	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/	https://journals.indexcopernicus.com/search/article?articleid=1934411	Indian Citation Index & NCBI
Determination of secondary metabolites and antioxidant activity of <i>Brassica oleracea capitata</i> .	Dr.H.V.Anil kumar	Botany	World Journal of Pharmaceutical Research	2017	ISSN 2277-7105	https://www.wjpr.net/	https://1library.net/document/zx546dwq-determination-secondary-metabolites-antioxidant-activity-brassica-oleracea-capitata.html	Web of Science ,Scopus
Studies on ethanolic extract of <i>Cynodon dactylon</i> and their effect on aflatoxin intoxicated Albino rats	Dr.H.V.Anil kumar	Botany	International Journal of Information Research and Review	2017	ISSN-2349-9141	https://www.ijrr.com/	https://www.ijrr.com/sites/default/files/issues-pdf/1711.pdf	Other: Google Scholar
Therapeutic potential of methanolic extract of <i>Evolvulus alsinoides</i> plant for anti cancer activities in vitro.	Dr.H.V.Anil kumar	Botany	International Journal of Applied and Natural Sciences (IJANS)	2017	ISSN (P): 2319-4014; ISSN (E): 2319-4022	https://www.iasset.us/journals/international-journals/international-journal-of-applied-and-natural-sciences	https://www.scribd.com/document/346138130/1-IJANS	Index Copernicus
Poly (Naphthol Green B) Modified Carbon Paste Electrode Sensor for Catechol and Hydroquinone.	Chethan M Kuskur, B.E. Kumara SwamyH .Jayadevappa,	Chemistry	Journal of Electroanalytical Chemistry (Elsevier) 2017, 804, 99–106.	2017	1572-6657	https://www.sciencedirect.com/journal/journal-of-electroanalytical-chemistry/vol/804/suppl/C	https://doi.org/10.1016/j.jelechem.2017.09.039	Scopus
On curvature of homogeneous Finsler-Kropina Space	Chandru K and Narasimhamurthy S. K.	Mathematics	Gulf Journal of Mathematics,	2017	2309-4966	https://gjom.org/index.php/gjom	https://gjom.org/index.php/gjom/article/download/88/79	Other: Google Scholar
On Einstein Finsler space with Generalized (α, β)-metric	Chandru K and Narasimhamurthy S. K.	Mathematics	Global Journal of pure and applied Mathematics,	2017	ISSN:0973-1768	https://www.ripublication.com/gjpam.htm	https://www.ripublication.com/gjpam17/gjpamv13n9_106.pdf	Scopus

On curvature of Homogeneous Finsler space with special (α, β) -metric	Chandru K and Narasimhamurthy S.	Mathematics	IOSR Journal of Mathematics,	2017	2278-5728(Online) 2319-765X(Print)	https://www.iosrjournals.org/iosr-jm.html	http://www.iosrjournals.org/iosr-jm/papers/Vol13-issue2/Version-4/H1302044753.pdf	Other: Google Scholar
Sustainable synthesis of magnetically separable SiO ₂ /Co@Fe ₂ O ₄ nanocomposite and its catalytic applications for the benzimidazole synthesis	K S Jithendra Kumar, G Krishnamurthy, N Sunil Kumar, T M Praveena	Chemistry	Journal of Magnetism and Magnetic Materials Electroanalytical Chemistry (Elsevier) 2017, 804, 99–106.	2018	0304 8853	https://www.journals.elsevier.com/journal-of-magnetism-and-magnetic-materials	https://doi.org/10.1016/j.jmm.2017.10.125	Scopus
Poly (evans blue) Sensor of catechol and hydroquinone : A voltametric study	Chethan M Kuskur , B Kumarswamy, H Jayadevappa.	Chemistry	Journal of electroanalytical chemistry	2018	1572-6657	https://www.journals.elsevier.com/journal-of-electroanalytical-chemistry	https://doi.org/10.1016/j.jelechem.2018.12.012	Scopus
Writing with Light: Recent Advances in Optical Storage Property of Azobenzene Derivatives	A.R. Yuvaraj , Kumar Sandeep	Chemistry	General Chemistry	2018	2414-3421 (Online)	http://dspace.rrri.res.in/handle/2289/6981	http://www.genchemistry.org/EN/10.21127/yaoyigc20170020	Google Scholar, Open J-Gate
Poly (Rhodamine B) sensor for norepinephrine and paracetamol: a voltametric study	Chethan M Kuskur , B Kumarswamy, K Shivakumar, H Jayadevappa, P S Ganesh	Chemistry	Ionics Springer - verlag GmbH Germany	2018	0947-7047	https://www.springer.com/journal/11581	DOI:10.1007/s11581-018-2483-9	UGC CARE, Scopus
Electrochemical behaviour of norepinephrine in presence of paracetamol and folic acid at poly(Congo red) modified carbon paste electrode	Chethan M Kuskur , B Kumarswamy, H Jayadevappa, K shivkumar	Chemistry	Analytical and Bioanalytical Electrochemistry	2018	2008-4226	http://www.abechem.com/	https://www.researchgate.net/publication/326403209_Electrochemical_behaviour_of_norepinephrine_in_the_presence_of_paracetamol_and_folic_acid_at_poly_Congo_Red_modified_carbon_paste_electrode	Scopus
Poly(Eosin Y) film based sensor for the determination of epinephrine in the presence of uric acid: a voltametric study	Chethan M Kuskur , B Kumarswamy, H Jayadevappa, K shivkumar	Chemistry	Analytical and Bioanalytical Electrochemistry	2018	2008-4226	http://www.abechem.com/	https://www.researchgate.net/publication/327963560_Poly_Eosin_Y_film_based_sensor_for_the_determination_of_epinephrine_in_the_presence_of_uric_acid_A_voltammetric_study	Scopus
Poly (Naphthol green b) - Polymodified carbon paste electrode for the analysis of paracetamol and norepinephrine	Chethan M Kuskur , B Kumarswamy, H Jayadevappa.	Chemistry	Ionics Springer - verlag GmbH Germany	2018	0947-7047	https://www.springer.com/journal/11581	DOI:10.1007/s11581-018-2606-3	UGC CARE, Scopus
Synthesis, characterisation, thermal and biological evaluation of Cu(II), Co(II) and Ni(II) complexes of azo dye ligand containing sulfamethoxazole moiety	N.M Mallikarjun , J Keshavayya, M R Maliyappa, R. A Shoukat Ali, Talavara Venkatesh	Chemistry	Journal of molecular structure	2018	--	https://www.sciencedirect.com/journal/journal-of-molecular-structure	https://doi.org/10.1016/j.molstruc.2018.03.094	Scopus

Synthesis, spectroscopic characterisation, antimicrobial, antitubercular and DNA cleavage studies of 2-(1H-indol-3-ylidiazonyl)-4,5,6,7-tetrahydro-1,3-benzothiazole and its metal complexes	N M Mallikarjun, J Keshavayya, B N Ravi	Chemistry	Journal of molecular structure	2018	--	https://www.sciencedirect.com/journal/journal-of-molecular-structure	https://doi.org/10.1016/j.molstruc.2018.07.007	Scopus
Formulation of Investment Problem Using Linear Programming Problem	Nethravathi H	Computer Science	IJRASET(International journal for research in applied science & engineering technology)	2018	ISSN:2321 – 9653	https://www.ijraset.com/	https://www.ijraset.com/files/erve.php?FID=16289	CrossRef
Formulation of Investment Problem Using Linear Programming Problem	Mangesh S Pai	Computer Science	IJRASET(International journal for research in applied science & engineering technology)	2018	ISSN:2321 – 9653	https://www.ijraset.com/	https://www.ijraset.com/files/erve.php?FID=16289	CrossRef
Formulation of Investment Problem Using Linear Programming Problem	Syed Asim K	Computer Science	IJRASET(International journal for research in applied science & engineering technology)	2018	ISSN:2321 – 9653	https://www.ijraset.com/	https://www.ijraset.com/files/erve.php?FID=16289	CrossRef
Significance of Searching and Sorting in Data Structures	Megharaja D S	Computer Science	IRJET(International Research Journal of Engineering and Technology)	2018	ISSN:2395 – 0072	https://www.irjet.net/	https://www.irjet.net/archives/V5/i4/IRJET-V5I459.pdf	Google Scholar
Significance of Searching and Sorting in Data Structures	Shwetha K	Computer Science	IRJET(International Research Journal of Engineering and Technology)	2018	ISSN:2395 – 0072	https://www.irjet.net/	https://www.irjet.net/archives/V5/i4/IRJET-V5I459.pdf	Google Scholar
Significance of Searching and Sorting in Data Structures	Rakshitha H J	Computer Science	IRJET(International Research Journal of Engineering and Technology)	2018	ISSN:2395 – 0072	https://www.irjet.net/	https://www.irjet.net/archives/V5/i4/IRJET-V5I459.pdf	Google Scholar
Impact of textile industry effluent on the catfish <i>Mystus gulio</i> .	Dr.H.V.Anil kumar	Botany	World Journal of Pharmaceutical Research	2018	ISSN:2277– 7105	https://www.wjpr.net/	https://wjpr.net/abstract_show/10629	Scopus, Index Copernicus
A Study on microbial diversity and physico-chemical characterisation of textile industry effluent.	Dr.H.V.Anil kumar	Botany	European Journal of Biomedical and Pharmaceutical sciences	2018	ISSN :2349- 8870	https://www.ejbps.com/	https://www.ejbps.com/ejbps/abstract_id/4758	Google Scholar , Index Copernicus
The Institution of Marriage in tagore's 'The Wreck'	Diana A D'berta	English	CHCS-Chronicle of Humanities and Cultural Studies	18-Nov	ISSN:2454- 5503	https://vpnthane.org/jbapp/upload/m6/95.pdf	-	Google Scholar
Maginalisation and Deterioration of Urdu litreture in anitha Desai's novel 'in custody'	Chaithra M R	English	CHCS-Chronicle of Humanities and Cultural Studies	18-Nov	ISSN:2454- 5503	https://vpnthane.org/jbapp/upload/m6/95.pdf	-	Google Scholar

Microstructural, Thermal and Electrical Properties of Electron Irradiated Li2CO3 Doped PVA	Mahantesha B K , Ravindrachary V, Padmakumari R, Sahanakumari R, Ganesh Sanjeev and Verma V P	Physics	Indian Journal of Pure & Applied Physics	2018	ISSN:0019-5596	http://op.niscair.res.in/index.php/IJPAP	http://nopr.niscair.res.in/bitstream/123456789/44855/1/IJPAP%2056%288%29%20616-620.pdf	UGC Care/Web of Science/Scopus
Einstein Criterion for Finsler Space With Special $(\alpha; \beta)$ -metric	K. Chandru and S. K. Narasimhamurthy	Mathematics	International Journal of Mathematics And its Applications	2018	ISSN: 2347-1557	http://ijmaa.in/	http://ijmaa.in/v6n1-d/643-649.pdf	Others : Google Scholar
On Geodesic Equation and Main Scalar in Two Dimensional Finsler Space with Matsumoto Metrics	Chandru K and Narasimhamurthy S. K.	Mathematics	Journal of Informatics and Mathematical Sciences, Published by RGN Publications	2018	ISSN:0975-5748	http://www.rgnpublications.com/journals/index.php/jims	https://www.rgnpublications.com/journals/index.php/jims/article/view/656	Others : Google Scholar
Synthesis, Characterization and Room Temperature Acetone Sensing of TiO2 Nanotubes	B. S. Avinash , V. S. Chaturmukha, B. M. Harish, H. S. Jayanna, M. P. Rajeeva, C. S. Naveen, and Ashok R. Lamani	Physics	Sensor Letters	2018	ISSN:1546-198X	http://www.aspbs.com/sensorlett/	https://doi.org/10.1166/sl.2018.3921	Scopus
Synthesis and dielectric properties of Cr-substituted CeO2 nanoparticles	B. M. Harish, B. S. Avinash , V. S. Chaturmukha, H. S. Jayanna, Ashok R. Lamani and S. Yallappa	Physics	Journal of Materials Science: Materials in Electronics	2018	ISSN:0957-4522	https://www.springer.com/journal/10854	https://doi.org/10.1007/s10854-018-8731-y	Scopus
Temperature Dependent Dielectric Constant and AC Conductivity of Porous CeO2 Nanoparticles obtained by Solution Combustion Method	B. M. Harish, S. Yallappa, B. S. Avinash , V. S. Chaturmukha, H. S. Jayanna, and Ashok R. Lamani	Physics	Journal of Nanofluids.	2018	ISSN:2169-432X	http://www.aspbs.com/jon/	https://doi.org/10.1166/jon.2018.1502	Scopus
Temperature and Composition Dependent Variation of Resistivity of PANI/TiO2 nanocomposites	Chaturmukha V. S, Avinash B. S , Harsih B. M, Naveen C. S, Jayanna H. S and Ashok R Lamani	Physics	Journal of Nanofluids.	2018	ISSN:2169-432X	http://www.aspbs.com/jon/	https://www.ingentaconnect.com/contentone/asp/jon/2018/00000007/00000005/art00014?crawler=true&mimetype=application/pdf	Scopus
Synthesis and DC Electrical Conductivity of Cr-doped CeO2 Nanoparticles by Solution Combustion Method	Harish B. M, Avinash B. S , Chaturmukha V. S, Jayanna H. S, Suresh. S, Naveen C. S, and Ashok R Lamani	Physics	AIP Conference Proceedings	2018	ISSN:0094-243X	https://aip.scitation.org/journal/apc	https://doi.org/10.1063/1.5028668	Web of Science, Scopus
Pharmacological Effects Electrochemical Studies of Terbutaline Sulphate at Poly (Tinidazole) Modified Glassy Carbon Electrode	H M Santhosh , GP Mamatha	Chemistry	International Journal of Pharmaceutical, Chemical and Biological Sciences	2018	ISSN: 2249-9504	https://www.ijpcbs.com/	https://scholar.google.com/scholar?oi=bibs&cluster=5276926466147573910&btnI=1&hl=en	Index Copernicus

Aerobic biodegradation of Acid Blue-9 dye by Bacillus fermus Isolated from Annona reticulata	J.N.NeethaaP,UjwalaK, Sandesha H.Santhosh BK.Girish	Chemistry	Environmental Technology & Innovation	2018	--	https://www.journals.elsevier.com/environmental-technology-and-innovation	https://doi.org/10.1016/j.eti.2018.06.007	Web of Science, Scopus
Electrochemical Studies of Tinidazole at Poly (Eriochrome Black T) Modified Glassy Carbon Electrode.	H M Santhosh , GP Mamatha, G Pradeep	Chemistry	International Journal Of Research In Pharmacy And Chemistry	2018	ISSN: 2231-2781	https://www.ijrpc.com/	http://www.ijrpc.com/files/13-01-18/11.pdf	Index Copernicus
Synthesis, Antimicrobial and Electrochemical study with SnO 2 nanoparticle modified carbon paste electrode of ethyl 6 methyl-2-oxo-4-phenyl-1,2,3,4-tetrahydropyrimidine-5 carboxylate derivatives	Ashoka K. S, Mamatha G. P* and Santhosh H. M	Chemistry	Research Journal of Life Sciences, Bioinformatics, Pharmaceutical and Chemical Sciences"	2018	ISSN-2454-6348	http://rjlbpcs.com/	http://www.rjlbpcs.com/article-pdf-downloads/2018/17/190.pdf	Google Scholar, Index Copernicus
Synthesis, Characterization And Biological Evaluation Of Some Metal Complexes Of Transition Metal Ions With Coumarin Schiff Bases Having N And O Donor Atom	Shivashankar M. Kinnal , Sangamesh A. Patil, Chetan T. Prabhakara and Shivakumar S. Toragalmath	Chemistry	International Journal of Recent Scientific Research Research, Vol. 9, Issue, 5(B), pp. 26555-26562	2018	ISSN: 0976-3031	https://www.recentscientific.com/	https://recentscientific.com/synthesis-characterization-and-biological-evaluation-some-metal-complexes-transition-metal-ions-coum	Google Scholar
Correlation between structural and electrochemical properties of potassium doped strontium silicates for electrolyte application in intermediate temperature solid oxide fuel cells	Anjaneya K Chandrappa, Lokeswara R Potnuru, Praveen C Ramamurthy	Chemistry	Journal of Alloys and Compounds	2018	ISSN 0925-8388	https://www.sciencedirect.com/science/article/abs/pii/S0925838818307163	https://doi.org/10.1016/j.jallcom.2018.02.229	Scopus, web of science, UGC care List
A Survey on Risk Management in Software Engineering	Basavaraj C M	Computer Science	Journal:IJCMS- International Journal of Computer &Mathematical Sciences	2018	ISSN:2347 - 8527	http://www.compmath-journal.org/		Google Scholar
Studies on structural, morphological and electrical properties of PANI-CdO composites	Manjunatha B, Mahantappa L, Rakhesh H, Anjaneya K C , Sangshetty K	Chemistry	International Journal of research and analytical reviews(IJRAR)	2019	2348-1269	https://www.ijrar.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=I2U_bg4AAAAJ&citation_for_view=I2U_bg4AAAAJ:2osOgNQ5qMEC	Other: SSRN, Google Scholar
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Chromium Doped Zn-Ferrites Catalyzed synthesis, Spectral characterization, X-ray diffraction and Biological applications of Nitrophenyl benzamides	A.S. Jagadisha , R.A Shoukat Ali , .S D. Umesh , Narasimha S A , Nagaraj E , Kishore N Gujjar and P.G. Prashanth Kumar P G	Physics	University of Shanghai for Science and Technology	Nov-20	ISSN: 1007-6735	https://en.usst.edu.cn/	https://jusst.org/wp-content/uploads/2020/11/Fin al-Manuscript.pdf	Google Scholar

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