



D.V.S.College of Arts & Science, Shimoga
(Permanently Affiliated to Kuvempu University)
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3.2.1 Number of papers published per teacher in the Journals notified on UGC website during the last

Name of the author/s	Title of paper	Link to article/paper/abstract of the article
A S Jagadish, E Nagaraj, N B Desai, H	Effect of gamma ray irradiation on structural and	https://www.allresearchjournal.com/archives/2016/vol2issue5/Par
A S Jagadish, E Nagaraj, N B Desai, H S Jayanna	Dielectric and magnetic properties of gamma irradiated Mg(1-x)Zn(x)Ferrite	worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/dielectric-and-magnetic-properties-of-andndash-irradiated-mg-1andndash-x-zn-x- http://isolar.info/index.php/IJIRD/article/view/142358
A S Jagadish, E Nagaraj, N B Desai, H	Effect of gamma radiation on magnetic properties	http://isolar.info/index.php/IJIRD/article/view/142358
A S Jagadish, E Nagaraj, N B Desai, H	Effect of gamma irradiation on structural and DC	https://www.allresearchjournal.com/archives/2016/vol2issue12/Pa
Ashashree H M, Sayeswara H A, Naik K L, Kumara Swamy N & Nafeesa	Fish Diversity in Huchharayanakere, Shikaripura, Shivamogga District, Karnataka, India- Best presentation award second place	DOI: https://doi.org/10.12723/mjs.39.2
C. S. Chidan Kumar, Chin Wei Ooi, R. Venkatachalapathy, Siddegowda Chandraju,	Synthesis and crystal structure studies of amino derivatives of 4-chlorophenacyl benzoate	https://www.jocpr.com/abstract/synthesis-and-crystal-structure-studies-of-amino-derivatives-of-4chlorophenacyl-benzoate-6482.html
Dr.H.V.Anil kumar	Establishing Enzyme Inhibition and membrane stability studies in methanolic extracts of <i>Evolvulus</i>	DOI:10.20546/ijcmas.2016.506.105
Avinash B. S. , Chaturmukha V. S., Naveen C. S., Rajeeva M. P., Jayanna	Influence of particle size on band gap and dielectric properties of TiO ₂ nanomaterials	http://dx.doi.org/10.1063/1.4946477
B. S. Avinash , V. S. Chaturmukha, H. S. Jayanna, C. S. Naveen, M. P. Rajeeva, B. M. Harish, S.	Effect of particle size on band gap and DC electrical conductivity of TiO ₂ nanomaterial	https://doi.org/10.1063/1.4946477
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	Influence of compositional variation on electrical properties of PANI/SnO ₂ nanocomposites	DOI:10.1063/1.4946399
V. S. Chaturmukha, C. S. Naveen, M. P. Rajeeva, B. S. Avinash , H.	Dielectrical properties of PANI/TiO ₂ nanocomposites	DOI:10.1063/1.4947720
B. M. Harish, M. P. Rajeeva, C. S. Naveen, V. S. Chaturmukha, B. S. Avinash , H. S. Jayanna,	Effect of oxidizer to fuel molar ratio on particle size and DC conductivity of CeO ₂ nanoparticles	https://doi.org/10.1063/1.4946479
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	Temperature-dependent dielectric properties and line profile analysis of zinc substituted copper ferrites	https://doi.org/10.1063/1.4947790
Ramya Kumari C T, Mamatha G. P and	Voltammetric Detection of Trimethoprim at CTAB	http://www.e-journals.in/pdf/V5N3/619-626.pdf

Ramya Kumari C T, Mamatha G. P, Santhosh H. M.	Voltammetric Studies of Trimethoprim at Sodium Dodecyl Sulphate Modified Carbon Paste Electrode	https://ssjournals.com/index.php/ijpc/article/view/3242
Shivashankar M. Kinnal , Patil Sangamesh A, Chetan T. Prabhakar and Shivakumar S. Toragalmath	Anti-tuberculosis. Cytotoxic activity, DNA Cleavage and Antimicrobial Evaluation of Mononuclear Metal Complexes of Quinoline Schiff Base:	http://ajptr.com/archive/volume-6/december-2016-issue-6
Chetan T Prabhakara, Sangamesh A. Patil, Shivakumar S. Toragalmath, Shivashankar M. Kinnal and Prema S. Badami	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.	DOI: 10.1016/j.jphotobiol.2016.02.004
Shivakumar S. Toragalmath, Sangamesh A. Patil, Shivashankar M. Kinnal and Shailaja S Jawoor	Synthesis, Characterization, Thermal, Fluorescence, In vitro Anti-Tuberculosis, Antihelminthic and DNA Cleavage Studies of Mononuclear Metal	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-Information-1.pdf
Chandru K , Narasimhamurthy S. K.	A Study of Nonholonomic Finsler Frame on Gauge	http://webbut.unitbv.ro/BU2016/Series%20III/2016/BULETIN%20I
KC Anjaneya, Mahander Pratap Singh	Synthesis and properties of gadolinium doped ceria electrolyte for IT-SOFCs by EDTA-citrate complexing method	https://www.sciencedirect.com/science/article/abs/pii/S0925838816332984
Dr.H.V.Anil kumar	A Study of production of α - amylase by <i>Bacillus subtilize</i> in solid state fermentation.	http://www.sijshmt.com/volume3issue1/paper3.pdf
Dr.H.V.Anil kumar	Study on Serum electrolyte and Biochemical analysis of Phycotic patients	http://www.irjges.com/Volume2Issue2/paper1.pdf
Dr.H.V.Anil kumar	The impact of Diethyl pthalate on the biochemical	https://journals.indexcopernicus.com/search/article?articleId=1934
Dr.H.V.Anil kumar	Determination of secondary metabolites and antioxidant activity of <i>Brassica oleracea capitata</i> .	https://1library.net/document/zx546dwq-determination-secondary-metabolites-antioxidant-activity-
Dr.H.V.Anil kumar	Studies on ethanolic extract of <i>Cynodon dactylon</i> and their effect on aflatoxin intoxicated Albino	https://www.ijirr.com/sites/default/files/issues-pdf/1711.pdf
Dr.H.V.Anil kumar	Therapeutic potential of methanolic extract of <i>Evolvulus alsinoides</i> plant for anti cancer activities in vitro.	https://www.scribd.com/document/346138130/1-IJANS
Chethan M Kuskur , B.E. Kumara Swamy H. Jayadevappa,	Poly (Naphthol Green B) Modified Carbon Paste Electrode Sensor for Catechol and Hydroquinone.	https://doi.org/10.1016/j.jelechem.2017.09.039
Chandru K and Narasimhamurthy S. K.	On curvature of homogeneous Finsler-Kropina Space	https://gjom.org/index.php/gjom/article/download/88/79
Chandru K and Narasimhamurthy S. K.	On Einstein Finsler space with Generalized (α , β)-	https://www.ripublication.com/gjpam17/gjpamv13n9_106.pdf
Chandru K and Narasimhamurthy S.	On curvature of Homogeneous Finsler space with	http://www.iosrjournals.org/iosr-jm/papers/Vol13-issue2/Version-130220170020.pdf
K S Jithendra Kumar, G Krishnamurthy, N Sunil Kumar, T M Praveena	Sustainable synthesis of magnetically separable SiO ₂ /Co@Fe ₂ O ₄ nanocomposite and its catalytic applications for the benzimidazole synthesis	https://doi.org/10.1016/j.jmmm.2017.10.125
Chethan M Kuskur , B Kumarswamy,	Poly (evans blue) Sensor of catechol and hydroquinone : A voltametric study	https://doi.org/10.1016/j.jelechem.2018.12.012
A.R. Yuvaraj , Kumar Sandeep	Writing with Light: Recent Advances in Optical Storage Property of Azobenzene Derivatives	http://www.genchemistry.org/EN/10.21127/yao yigc20170020
Chethan M Kuskur , B Kumarswamy, K Shivakumar, H Jayadevappa, P S	Poly (Rhodamine B) sensor for norepinephrine and paracetamol: a voltametric study	DOI: 10.1007/s11581-018-2483-9

Chethan M Kuskur, B Kumarswamy, H Jayadevappa, K shivkumar	Electrochemical behaviour of nor-epinephrine in presence of paracetamol and folic acid at poly(Congo red) modified carbon paste electrode	https://www.researchgate.net/publication/326403209_Electrochemical_behaviour_of_norepinephrine_in_the_presence_of_paracetamol
Chethan M Kuskur, B Kumarswamy, H Jayadevappa, K shivkumar	Poly(Eosin Y) film based sensor for the determination of epinephrine in the presence of	https://www.researchgate.net/publication/327963560_Poly_Eosin_Y_film_based_sensor_for_the_determination_of
Chethan M Kuskur, B Kumarswamy, H Jayadevappa.	Poly (Naphthol green b) - Polymodified carbon paste electrode for the analysis of paracetamol and	DOI:10.1007/s11581-018-2606-3
N.M Mallikarjun, J Keshavayya, M R Maliyappa, R. A Shoukat Ali, Talavara Venkatesh	Synthesis, characterisation, thermal and biological evaluation of Cu(II), Co(II) and Ni(II) complexes of azo dye ligand containing sulfamethoxazole moiety	https://doi.org/10.1016/j.molstruc.2018.03.094
N M Mallikarjun, J Keshavayya, B N Ravi	Synthesis, spectroscopic characterisation, antimicrobial, antitubercular and DNA cleavage studies of 2-(1H-indol-3-ylidiazene)-4,5,6,7-tetrahydro-1, 3-benzothiazole and its metal complexes	https://doi.org/10.1016/j.molstruc.2018.07.007
Nethravathi H	Formulation of Investment Problem Using Linear	https://www.ijraset.com/files/serve.php?FID=16289
Mangesh S Pai	Formulation of Investment Problem Using Linear	https://www.ijraset.com/files/serve.php?FID=16289
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Megharaja D S	Significance of Searching and Sorting in Data Structures	https://www.irjet.net/archives/V5/i4/IRJET-V5I459.pdf
Shwetha K	Significance of Searching and Sorting in Data Structures	https://www.irjet.net/archives/V5/i4/IRJET-V5I459.pdf
Rakshitha H J	Significance of Searching and Sorting in Data Structures	https://www.irjet.net/archives/V5/i4/IRJET-V5I459.pdf
Dr.H.V.Anil kumar	Impact of textile industry effluent on the catfish	https://wjpr.net/abstract_show/10629
Dr.H.V.Anil kumar	A Study on microbial diversity and physico-chemical characterisation of textile industry effluent.	https://www.ejbps.com/ejbps/abstract_id/4758
Diana A D'berta	The Institution of Marriage in tagore's 'The Wreck'	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-
Chaithra M R	Maginalisation and Deterioration of Urdu literature	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-
Mahantesha B K, Ravindrachary V, Padmakumari R,	Microstructural, Thermal and Electrical Properties of Electron Irradiated Li2CO3 Doped PVA	http://nopr.niscair.res.in/bitstream/123456789/44855/1/IJPAP%2056%288%29%20616-620.pdf
K. Chandru and S. K. Narasimhamurthy	Einstein Criterion for Finsler Space With Special (α ;	http://ijmaa.in/v6n1-d/643-649.pdf
Chandru K and Narasimhamurthy S. K.	On Geodesic Equation and Main Scalar in Two Dimensional Finsler Space with Matsumoto Metrics	https://www.rgnpublications.com/journals/index.php/jims/article/view/656
B. S. Avinash, V. S. Chaturmukha, B. M. Harish, H. S. Jayanna, M. P. Rajeeva, C. S. Naveen, and	Synthesis, Characterization and Room Temperature Acetone Sensing of TiO2 Nanotubes	https://doi.org/10.1166/sl.2018.3921
B. M. Harish, B. S. Avinash, V. S. Chaturmukha, H. S. Jayanna, Ashok R.	Synthesis and dielectric properties of Cr-substituted CeO2 nanoparticles	https://doi.org/10.1007/s10854-018-8731-y

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Chaturmukha V. S, Avinash B. S , Harsih B. M, Naveen C. S, Jayanna H. S and Ashok R Lamani	Temperature and Composition Dependent Variation of Resistivity of PANI/TiO ₂ nanocomposites	https://www.ingentaconnect.com/contentone/asp/jon/2018/00000007/000000005/art00014?crawler=true&mimetype=application/pdf
Harish B. M, Avinash B. S , Chaturmukha V. S, Jayanna H. S, Suresh. S, Naveen C. S, and Ashok R Lamani	Synthesis and DC Electrical Conductivity of Cr-doped CeO ₂ Nanoparticles by Solution Combustion Method	https://doi.org/10.1063/1.5028668
H M Santhosh , GP Mamatha	Pharmacological Effects Electrochemical Studies of Terbutaline Sulphate at Poly (Tinidazole) Modified Glassy Carbon Electrode	https://scholar.google.com/scholar?oi=bibs&cluster=5276926466147573910&btnI=1&hl=en
J.N.NeethaaP,UjwalaK,Sandeha H.Santhosh BK.Girish	Aerobic biodegradation of Acid Blue-9 dye by Bacillus fermus Isolated from Annona reticulate	https://doi.org/10.1016/j.eti.2018.06.007
H M Santhosh , GP Mamatha, G Pradeep	Electrochemical Studies of Tinidazole at Poly (Eriochrome Black T) Modified Glassy Carbon Electrode.	http://www.ijrpc.com/files/13-01-18/11.pdf
Ashoka K. S, Mamatha G. P* and Santhosh H. M	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	http://www.rjlbpcs.com/article-pdf-downloads/2018/17/190.pdf
Shivashankar M. Kinnal , Sangamesh A. Patil, Chetan T. Prabhakara and Shivakumar	Synthesis, Characterization And Biological Evaluation Of Some Metal Complexes Of Transition Metal Ions With Coumarin Schiff Bases Having N And O Donor Atom	https://recentscientific.com/synthesis-characterization-and- biological-evaluation-some-metal-complexes-transition-metal-ions- coum
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Chethan M Kuskur , B Kumarswamy, K Shivakumar, H	Poly (sunset yellow)- sensor for dopamine : A voltametric study	DOI:10.1016/j.jelechem.2019.03.031
Mallikarjun Niluvanji Matada , Keshavayya	A novel azo metal complexes of 5,5,7 trimethyl-4,5,6,7-tetrahydro-1,3-benzothiazol as potential pharmacological agents: Synthesis and spectroscopic characterisation	https://doi.org/10.1016/j.molstruc.2018.11.081
Mallikarjun,Niluvanji Matada , Keshavayya	Pyrazole-based azo metal (II) complexes as potential bioactive agents : Synthesis, characterisation, anti-microbial, anti-tuberculosis and DNA interaction studies	https://doi.org/10.1080/00958972.2019.1630613
Mallikarjun N M , J Keshavayya, Praveen B M, Tandon H C	Synthesis, Characterisation and anti-corrosion behaviour of novel monoazo dyes from 4,5,6,7-tetrahydro-1,3-benzothiazole for mild steel in acid solution.	https://doi.org/10.1007/s40735-019-0306-9

Maliyappa, J Keshavayya, N M Mallikarjun , Murali Krishna, N Shivakumar, Telkar sandeep, Krishnamurthy	Synthesis, characterisation, pharmacological and computational studies of 4,5,6,7-tetrahydro-1,3- benzothiazole incorporated azo-dye	https://doi.org/10.1016/j.molstruc.2018.11.041
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Sayeswara, H.A. and Kumara Swamy N	Studies on Diversity of Zooplankton fauna of Hansvadi tank,Gondhichatnalli, Shivamogga, Karnataka, India	http://www.dynamicpublisher.org/gallery/r-17.pdf
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Megharaja D S	Strategies of Game Theory	https://ijrar.org/papers/IJRAR19K7538.pdf
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Syed Asim K	Strategies of Game Theory	https://ijrar.org/papers/IJRAR19K7538.pdf
Dr.H.V.Anil kumar	Phytochemical evaluation and antibacterial activity	http://www.jicrjournal.com/gallery/86-september-2264.pdf
Dr.H.V.Anil kumar	Bioefficacy of Vitex negundo extract profile on the ovipositional behaviour of <i>Eupterote mollifera</i> .	jicrjournal.com/gallery/84-september-2262.pdf
Dr.H.V.Anil kumar	Biodegradation studies on Cadmium on <i>Labeo rohita</i> by <i>Pseudomonas aeruginosa</i> .	-
Dr.H.V.Anil kumar	Studies on methanol extract of Sargassum wightii and its effect on anticancer activity against	http://ijrar.com/upload_issue/ijrar_issue_20544009.pdf
Dr.H.V.Anil kumar	Beneficial and harmful properties of Lectins	florajournal.com/archives/?year=2019&vol=7&issue=3&part=A&Art
Kethana Arthi N	Gunter Grass's " The Tindrum as a novel of Symbols	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-
Diana A D'berta	Pinter's "The birthday party" as a comedy of menace	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-
Arpitha P	Douloti- The Bountiful as a human smile on unknown skeleton	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-
Chaithra M R	A suitable boy as a post independence and post partitional Novel	http://www.dvsdegreecollege.org/dvseng/wp-content/uploads/2021/12/3.2.1_Additional-
Mahantesha B K , Ravindrachary V, Padmakumari R, Sahanakumari R, Pratheeka Tegganamata, Ganesh	Effect of electron irradiation on optical, thermal and electrical properties of polymer electrolyte	https://doi.org/10.1007/s10967-019-06462-4
Chandru K and Narasimhamurthy S. K.	Characterization of Einstein-Finsler Space with Special (α, β) -metric	https://www.researchgate.net/publication/338191284_Characterization_of_Einstein-Finsler_Space_With_Special_a-b-Metric
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B. M. Harish, B. S. Avinash , V. S. Chaturmukha, H. S. Jayanna,	Gas sensing and magnetic studies of Zn doped CeO ₂ nanoparticles	https://doi.org/10.1063/1.5112895

S. Suresha, B. S. Avinash , B. M. Harish, V. S. Chaturmukha, H. S.	AC Conductivity and Dielectric Studies of Lithium Perchlorate Doped/(PVA/CMC) Composite Polymer	DOI:10.1166/sl.2020.4197
S. Suresha, B. M. Harish, B. S. Avinash , V. S. Chaturmukha, H. S.	Electrical Conductivity and Dielectric Properties of Un-Irradiated and-Irradiated PVA/NaAlg/LiClO4 Polymer Films	DOI:10.1166/sl.2020.4205
K. Ganesh Kumar, B.S. Avinash , Mohammad Rahimi-Gorji, and	Optical and electrical properties of Ti1-XSnXO2 nanoparticles	doi.org/10.1016/j.molliq.2019.111556
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H M Santhosh , GP Mamatha, DR Arunkumar	An Electrochemical Studies of Fenitrothion at TiO2 nanoparticles Modified Glassy Carbon Electrode	https://www.irjet.net/archives/V6/i2/IRJET-V6I2129.pdf
K. S Ashoka*, G. P. Mamatha and H. M. Santhosh	Synthesis, Characterization, Electrochemical and Antioxidant Studies of Novel Quinoline Schiff Base	http://www.joac.info/AbstractPaper/2019/2-25-8-3-30-14A.pdf
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N M Mallikarjun , J Keshavayya	Synthesis, characterisation and pharmacological studies on novel sulfamethoxazole based azo dyes	https://www.sciencedirect.com/science/article/pii/S1018364718305007
Ravi B N, Keshavayya J, Mallikarjuna N M , Vinod Kumar, Shivanand	Synthesis, Characterization and Pharmacological evaluation of 2-aminothiazole incorporated azo	DOI:10.1016/j.molstruc.2019.127493
N.M. Mallikarjuna , J. Keshavayya.	Synthesis, spectroscopic characterization and pharmacological studies on novel sulfamethoxazole	https://doi.org/10.1016/j.jksus.2018.04.033
Dr Vinod Kumar, N M Mallikarjun , J	Synthesis, Characterization and Biological Potency	https://doi.org/10.1002/slct.201904954
Ravi B N, J Keshavayya, Mallikarjun N M	Synthesis, characterisation, cyclic voltametric and cytotoxic studies of azo dyes containing	sciencedirect.com/science/article/abs/pii/S2405830019303416
K. S. Ashoka G. P. Mamatha H. M. Santhosh	Synthesis, Antimicrobial and Electrochemical Studies of Four Substituted Analytical & Bioanalytical Electrochemistry Isatin Derivatives at a Glassy Carbon Electrode	http://www.abechem.com/article_38859.html
Maliyappa, J Keshavayya, Pushpavathi, Mallikarjun N M	Novel substituted aniline based heterocyclic dispersal azo dyes coupling with 5-methyl-2-(6-methyl-1,3-benzothiazol-2-yl)-2,4-dihydro-3H-pyrazol-3-one	https://ui.adsabs.harvard.edu/abs/2020JMoSt120527576M/abstract
Jayarama A, Richard Pinto, Haleshappa, Sathish Kumar, Anusha	Synthesis, growth and characterisation of 1-(furan-2-yl)-3-(2,4,6-trimethoxyphenyl)prop-2-en-1-one	https://doi.org/10.1016/j.matpr.2020.02.900
Dr.H.V.Anil kumar	Phytochemical and Antibacterial Activity Of <i>Catharanthus roseus</i>	https://app.box.com/s/7x699wu9if4d1yl7wr0vm50lvtkbo31
Dr.H.V.Anil kumar	Evaluation of Herbal Extract <i>Evolvulus alsinoides</i> On Lymphocyte Proliferation, assay invitro	http://www.journalijcar.org/issues/evaluation-herbal-extract-evolvulus-alsinoids-lymphocyte-proliferation-assay-vitro

Dr.H.V.Anil kumar	Antioxidant and Phenolic Activities in EMS Induced Mutants Of Mulberry genotype RFS135 And Effects Of Mutagen On Morpho-economic Characters	-
Niranjana Kantappa	Implementation of KOHA Integrated Library Management System in Wollega University Main	http://www.srels.in/index.php/sjim/article/view/151970/0
A.S. Jagadisha , R.A Shoukat Ali , .S D. Umesh , Narasimha S A , Nagaraj E , Kishore N Gujjar	Chromium Doped Zn-Ferrites Catalyzed synthesis,Spectral characterization,X-ray diffraction and Biological applications of Nitrophenyl benzamides	https://jusst.org/wp-content/uploads/2020/11/Final- Manuscript.pdf
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