

M S RAMAIAH COLLEGE OF ARTS, SCIENCE AND COMMERCE

Number of research papers per teachers in the Journals notified on UGC website during the last five years (10)

| Title of paper | Name of the author/s | Department of the teacher | Name of journal | Year of publica | ISSN number | Link to the recognition in UGC enlisted Journal / Digital Object Identifier (doi) Number |
|---|-----------------------|-----------------------------|--|-----------------|----------------|---|
| Synthesis, Characterization and Antibacterial activity of new disperse Azo dyes derived from 2- | Dr. Harisha | Chemistry and Bio-Chemistry | Asian Journal of Biochemical and Pharmaceutical Research | 2015 | 2231-2560 | Deleted row number in UGC care List : 48861 https://www.sciencedirect.com/science/article/abs/pii/S0143720816306325?via%3Dihub |
| Antimicrobial and cytotoxic effects of the bioactive pigment bikaverin produced by | Dr. Nirmala Devi. D | Microbiology | Journal of Mycology and Plant Pathology | 2015 | 0975-4180 | https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101000989&flag=Search |
| Screening of Selected Soil and Endophytic Fungi for Lovostatin Biosynthetic Genes | Dr. Bhargavi S D | Microbiology | Journal of Microbial & Biochemical Technology | 2015 | 1948-5948 | https://www.longdom.org/abstract/screening-of-selected-soil-and-endophytic-fungi-for-lovostatinbiosynthetic-genes-love-and-lovf-12915.html |
| An overview of fruit allergy and the causative allergens. | Dr. Ashok Kumar H G | Microbiology | European Annals of Allergy and Clinical Immunology | 2015 | 1764-1489 | http://www.eurannallergyimm.com/cont/journals-articles/391/volume-overview-fruit-allergy-causative-allergens-1041allas1.pdf |
| Plasminogen activator inhibitor-1 suppresses profibrotic responses | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | Journal of Biological Chemistry | 2015 | 1083-351X | https://www.jbc.org/article/S0021-9258(20)44411-4/fulltext |
| Role of the urokinase fibrinolytic system in epithelial-mesenchymal | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | The American Journal of Pathology | 2015 | 29440 | https://ajp.amjpathol.org/article/S0002-9440(14)00556-2/abstract |
| Plasminogen activator inhibitor-1 in cigarette smoke exposure and | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | Plos one | 2015 | 1932-6203 | https://journals.plos.org/plosone/article/comments?id=10.1371/journal.pone.0123187 |
| Role of p53-fibrinolytic system cross-talk in the regulation of quartz- | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | Toxicology and Applied Pharmacology | 2015 | 1096-0333 | https://www.sciencedirect.com/science/article/pii/S0041008X15000174 |
| The role of solvents in framework dimensionality and their effect on band | Dr. Asha K.S | Chemistry and Bio-Chemistry | Dalton Transactions | 2015 | ISSN 14779226 | https://pubs.rsc.org/en/content/articlelanding/2015/DT/C4DT01678E#!divAbstract |
| Magnetic properties of manganese based one-dimensional spin chains | Dr. Asha K.S | Chemistry and Bio-Chemistry | Dalton Transactions | 2015 | ISSN 14779226 | https://pubs.rsc.org/en/content/articlelanding/2015/dt/c5dt03080c#!divAbstract |
| The Effects of Alkaline-Earth Counterions on the Architectures, Band- | Dr. Asha K.S | Chemistry and Bio-Chemistry | European Journal of Inorganic Chemistry | 2015 | 1099-0682 | https://onlinelibrary.wiley.com/doi/abs/10.1002/ejic.201403162 |
| New insights into the origin of the visible light photocatalytic activity of Fe (III) | Dr. Aruna Kumari M L | Chemistry and Bio-Chemistry | Environmental Science: Water Research & Technology | 2015 | 2053-1400 | https://pubs.rsc.org/en/journals/journalissues/ew#!recentarticles&adv |
| "Synthesis and biological evaluation of N-(substituted phenyl)-2-(5H- | Dr. Shruthi N | Chemistry and Bio-Chemistry | Russian Journal of Bio-organic Chemistry | 2015 | 1068-1620 | https://www.springer.com/journal/11171 |
| "Synthesis of Some Novel 1,2-Disubstituted Benzimidazole-5- | Dr. Shruthi N | Chemistry and Bio-Chemistry | Synthetic Communications | 2015 | 1532-2432 | https://www.tandfonline.com/doi/abs/10.1080/00397911.2014.943347 |
| Solid-state transformation of single precursor vanadium complex | Dr. Anindita Roy | Chemistry and Bio-Chemistry | Dalton Trans | 2015 | ISSN 1477-9234 | https://pubs.rsc.org/en/content/articlelanding/2015/dt/c4dt02863e#!divAbstract |

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|--|----------------------------------|-----------------------------|---|------|----------------|---|
| Facile Synthesis of Bimetallic Au-Pt, Pd-Pt, and Au-Pd Nanostructures: | Dr. Anindita Roy | Chemistry and Bio-Chemistry | Electrchimica Acta | 2015 | 0013-4686 | https://www.sciencedirect.com/science/article/pii/S0013468615304746 |
| Cytotoxic effects of oosporein isolated from endophytic fungus <i>Cochliobolus</i> | Dr. Nirmala Devi. D | Microbiology | Frontiers in Microbiology | 2015 | 1664-302X | https://www.frontiersin.org/articles/10.3389/fmicb.2015.00870/full |
| Acyclovir has low but detectable influence on HLA-B*57:01 Specificity without | Dr. Priyanka Banerjee | BT and Genetics | Plos one | 2015 | 1932-6203 | https://journals.plos.org/plosone/article/comments?id=10.1371/journal.pone.0124878 |
| Characterization and evaluation of polyacrylic aromatic hydrocarbons (PAH) | Dr. Geetika Pant | BT and Genetics | Applied Microbiology | 2015 | 0003-6919 | https://www.longdom.org/abstract/characterization-and-evaluation-of-polycyclic-aromatic-hydrocarbon-pah-degrading-bacteria-isolated-from-oil-contaminated-35178.html |
| Characterization and evaluation of polyacrylic aromatic hydrocarbons (PAH) | Naveen Kumar M | BT and Genetics | Inflammation, 39(1): 138-147 | 2015 | 0360-3997 | https://link.springer.com/article/10.1007/s10753-015-0232-z |
| Apigenin inhibits PMA induced expression of mRNAs of pro-inflammatory | Naveen Kumar M | BT and Genetics | Molecular and cellular Biochemistry, 403(1-2): 95-106 | 2015 | 0300-8177 | https://link.springer.com/article/10.1007%2Fs11010-015-2340-3 |
| Biosorption of hexavalent chromium from aqueous solution | Naveen Kumar M | BT and Genetics | Desalination and Water Treatment, 57(18): 1–10 | 2015 | 1944-3994 | https://www.tandfonline.com/doi/abs/10.1080/19443994.2015.1019370 |
| Cloning, expression and characterization of L-asparaginase from <i>Pseudomonas</i> | Dr. Nishita K P | Microbiology | 3 Biotech | 2015 | 2190-5738 | https://link.springer.com/article/10.1007/s13205-015-0300-y |
| Photocatalytic evaluation of Hemin (chloro(protoporphyrin ato)iron(III))anchore | Dr. Aruna Kumari M L | Chemistry and Bio-Chemistry | Surfaces and Interfaces | 2016 | 2468-0230 | Deleted row number in UGC care List :46729 https://www.sciencedirect.com/science/article/pii/S2468023016300037 |
| STUDIES ON ELLAGIC ACID AND 4-HYDROXYISOPHTHALIC ACID ISOLATED | Dr. Sowbhagya R | BT and Genetics | PharmalInternational Journal of Pharmacy and Pharmaceutical | 2016 | 0975-1491 | https://innovareacademics.in/journals/index.php/ijpps/article/view/11736 |
| Heterogeneous advanced photo-Fenton activation of peroxymonosulfate | Dr. Aruna Kumari M L | Chemistry and Bio-Chemistry | Journal of water process Engineering | 2016 | 2214-7144 | https://www.sciencedirect.com/science/article/abs/pii/S2214714416300733?via%3Dihub |
| Isolation and Screening of Lovastatin (HG-Co-A reductase inhibitor) | Dr. Pushpa H | Microbiology | Current Research in Environmental and Applied Mycology | 2016 | 22292225 | https://www.creamjournal.org/pdf/Cream_6_3_6.pdf |
| Implications of mitogen-activated protein kinase signaling in glioma. | Dr. Vasantha Kumar Bhaskara - bc | Chemistry and Bio-Chemistry | Journal of Neuroscience Research | 2016 | 1097-4547 | https://onlinelibrary.wiley.com/doi/abs/10.1002/jnr.23687 |
| Complete Transmetalation in a Metal–Organic Framework by Metal | Dr. Asha K.S | Chemistry and Bio-Chemistry | Angewandte Chemie Int Ed | 2016 | ISSN 14337851 | https://onlinelibrary.wiley.com/doi/abs/10.1002/anie.201606185 |
| Picogram sensing of trinitrophenol in aqueous medium through a water | Dr. Asha K.S | Chemistry and Bio-Chemistry | Nanoscale | 2016 | ISSN 20403364 | https://pubs.rsc.org/en/content/articlelanding/2016/nr/c5nr08159a/unauth#!divAbstract |
| The structural diversity, band gap energy and photoluminescence | Dr. Asha K.S | Chemistry and Bio-Chemistry | CrystEngCommun | 2016 | ISSN 1466-8033 | https://pubs.rsc.org/en/content/articlelanding/2016/ce/c5ce01886b#!divAbstract |
| A series of s-block (Ca, Sr and Ba) metal–organic frameworks: | Dr. Asha K.S | Chemistry and Bio-Chemistry | CrystEngCommun | 2016 | ISSN 1466-8033 | https://pubs.rsc.org/en/content/articlelanding/2016/CE/c5ce01995h#!divAbstract |
| Solution Combustion Synthesis of Nano ZnWO4 Photocatalyst | Dr. Eranjaneya H | Chemistry and Bio-Chemistry | Transactions of the Indian Ceramic Society | 2016 | ISSN: 0371750X | https://www.tandfonline.com/doi/abs/10.1080/0371750X.2016.1181990 |

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|--|--------------------------|-----------------------------|--|------|--------------------|---|
| Novel benzimidazole-oxadiazole hybrid molecules as promising | Dr. Shruthi N | Chemistry and Bio-Chemistry | RSC Advances | 2016 | 2046-2069 | https://pubs.rsc.org/en/content/articlelanding/2016/ra/c5ra23282a#ldivAbstract |
| Soft template induced phase selective synthesis of Fe ₂ O ₃ nanomagnets: | Dr. Anindita Roy | Chemistry and Bio-Chemistry | RSC Adv | 2016 | 2046-2069 | https://pubs.rsc.org/en/content/articlelanding/2016/RA/C6RA00963H#ldivAbstract |
| Enhanced Catalytic Activity of Ag/Rh Bimetallic Nanomaterial: | Dr. Anindita Roy | Chemistry and Bio-Chemistry | JPC C | 2016 | 1932-7447 | https://pubs.acs.org/doi/10.1021/acs.jpcc.5b11018 |
| Molecular phylogeny, pathogenicity and toxigenicity of | Dr. Nirmala Devi. D | Microbiology | Scientific Reports | 2016 | 2045-2322 | https://www.nature.com/articles/srep21367 |
| Antifungal and Zearalenone Inhibitory Activity of Ocimum sanctum L. | Dr. Nirmala Devi. D | Microbiology | Bio-protocol | 2016 | 2331-8325 | https://bio-protocol.org/e1893 |
| Optimization of culture conditions for maximal lovastatin | Dr. Bhargavi S D | Microbiology | HAYATI Journal of Biosciences | 2016 | 2086-4094 | https://www.sciencedirect.com/science/article/pii/S1978301915300127 |
| Complete genome sequence of soil fungus Aspergillus terreus (KM017963). | Dr. Bhargavi S D | Microbiology | Genome Announcements | 2016 | 2169-8287 | https://mra.asm.org/content/4/3/e00491-16 |
| Complete Genome Sequence of the Endophytic Fungus Diaporthe | Dr. Bhargavi S D | Microbiology | Genome Announcements | 2016 | 2169-8287 | https://mra.asm.org/content/4/3/e00477-16 |
| Comparative modeling and in silico characterization of | Dr Vemula Vani | Microbiology | International Journal of Fundamental and Applied Sciences | 2016 | 2278-1404 | Deleted row number in UGC care List :63341 http://www.bma.org.in/default.aspx?IA_IDNo=3 |
| Age-related changes in the brain antioxidant status: modulation by | Dr. Sowbhagya R | BT and Genetics | Molecular and Cellular Biochemistry | 2016 | 1573-4919 | https://link.springer.com/article/10.1007/s11010-016-2754-6 |
| Age-related changes in the brain antioxidant status: Modulation by | Dr. Santosh Anand | BT and Genetics | Molecular and Cellular Biochemistry | 2016 | 1573-4919 | https://link.springer.com/article/10.1007/s11010-016-2754-6 |
| Interplay of nuclear receptors (ER, PR, and GR) and their steroid hormones in | Naveen Kumar M | BT and Genetics | Molecular and cellular Biochemistry, 422(1-2): 109-120 | 2016 | 0300-8177 | https://link.springer.com/article/10.1007/s11010-016-2810-2 |
| Rotational manipulation of single cells and organisms using | Dr. Nagagireesh Bojanala | BT and Genetics | Nature Communications | 2016 | 2041-1723 (online) | https://www.nature.com/articles/ncomms11085 |
| Twin Stage Fuzzy Expert System Modeling for Lung Cancer Risk | Mrs Malathi Palani A | Computer Science | Asian Journal of Information Technology | 2017 | ISSN 1993-5994 | https://medwelljournals.com/abstract/?doi=ajit.2017.552.560 |
| Comparative Study on Whole Genome Sequences of Aspergillus terreus | Dr. Bhargavi S D | Microbiology | Current Microbiology | 2017 | 0343-8651 | https://link.springer.com/article/10.1007%2Fs00284-017-1353-4 |
| Modulatory Effects of Decalepis hamiltonii extract and its Compounds | Dr. Santosh Anand | BT and Genetics | Journal of Pharmacy and Bioallied Sciences | 2017 | 0975-7406 | https://www.jpbonline.org/article.asp?issn=0975-7406;year=2017;volume=9;issue=1;page=8;epage=15;aulast=Sowbhagya |
| Regulation of p53-mediated changes in the uPA-fibrinolytic system and in lung | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | American Journal of Physiology-Lung Cellular and Molecular | 2017 | 15221504 | https://journals.physiology.org/doi/full/10.1152/ajplung.00291.2016 |
| p53 and miR-34a Feedback Promotes Lung Epithelial Injury and Pulmonary | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | American Journal of Pathology | 2017 | 29440 | https://ajp.amjpathol.org/article/S0002-9440(17)30196-7/fulltext |

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|--|----------------------------|-----------------------------|---|-------------|------------------|---|
| p53- and PAI-1-mediated induction of C-X-C chemokines and CXCR2: | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | American Journal of Physiology-Lung Cellular and Molecular | 2017 | 15221504 | https://journals.physiology.org/doi/full/10.1152/ajplung.00290.2015 |
| Impact of Postsynthetic Modification on the Electrical and | Dr. Asha K.S | Chemistry and Bio-Chemistry | Inorganic Chemistry | 2017 | ISSN 0020-1669 | https://pubs.acs.org/doi/abs/10.1021/acs.inorgchem.7b00862 |
| Monocarboxylic Acid Driven Structural Transformation in Manganese Based | Dr. Asha K.S | Chemistry and Bio-Chemistry | Crystal Growth & Design | 2017 | ISSN 15287505 | https://pubs.acs.org/doi/abs/10.1021/acs.cgd.6b01168 |
| The effect of substituted benzene dicarboxylic acid linkers on the optical | Dr. Asha K.S | Chemistry and Bio-Chemistry | J. Mater.Chem. C | 2017 | ISSN 20507534 | https://pubs.rsc.org/en/content/articlelanding/2017/tc/c6tc03577a#ldivAbstract |
| Synthesis, characterization and electrochemical studies of azo dyes | Dr. Harisha | Chemistry and Bio-Chemistry | Dyes and Pigments | 2017 | 0143-7208 | https://www.sciencedirect.com/science/article/abs/pii/S0143720816306325 |
| Synthesis, Characterization, Solvatochromic and Biological studies of | Dr. Harisha | Chemistry and Bio-Chemistry | Journal of Chemical and Pharmaceutical Sciences | 2017 | 0974-2115 | https://www.ichps.com/specialissues/v11/s01/JCHPS201811s01003.pdf |
| Silver Induced Electronic Drift in AgPd Bimetallics: Rationale for | Dr. Anindita Roy | Chemistry and Bio-Chemistry | New Journal of Chemistry | 2017 | 1144-0546 | https://pubs.rsc.org/en/content/articlelanding/2017/nj/c7nj02371e#ldivAbstract |
| Directional Growth of Ag Nanorod from Polymeric Silver Cyanide: A Potential | Dr. Anindita Roy | Chemistry and Bio-Chemistry | Spectrochimica Acta Part A: Molecular and Biomolecular | 2017 | 1386-1425 | https://www.sciencedirect.com/science/article/abs/pii/S1386142517303529?via%3Dihub |
| Micelle confined mechanistic pathway for 4-nitrophenol reduction. | Dr. Anindita Roy | Chemistry and Bio-Chemistry | Journal of Colloid and Interface Science | 2017 | 0021-9797 | https://www.sciencedirect.com/science/article/abs/pii/S0021979717300528 |
| Gestational di-n-butyl phthalate exposure induced developmental and | Dr. Radha Dayanidhi | BT and Genetics | Environmental Science and Pollution Research | 2017 | 0944-1344 | https://link.springer.com/article/10.1007/s11356-016-8196-6 |
| Di (n)-Butyl Phthalate Induced Neuronal Perturbations in Rat | Dr. Radha Dayanidhi | BT and Genetics | Journal of Bioscience And Technology | 2017 | 0976-0172 | Deleted row number in UGC care List :63375 https://link.springer.com/article/10.1007%2Fs11356-016-8196-6 |
| Molecular assessment of protective effect of Vitex negundo is ISO | K.R Dasegowda | BT and Genetics | Biomedicine & Pharmacotherapy | 2017 | 0753-3322 | https://www.sciencedirect.com/science/article/abs/pii/S0753332217302792?via%3Dihub |
| Modulatory Effects of Decalepis hamiltonii Extract and Its Compounds | Dr. Sowbhagya R | BT and Genetics | Journal of Pharmacy and Bioallied Sciences | 2017 | 0976-4879 | http://www.ipbsonline.org/article.asp?issn=0975-7406;year=2017;volume=9;issue=1;spage=8;epage=15;aulast=Sowbhagya |
| Midostaurin inhibits hormone-refractory prostate cancer PC-3 cells by modulating | Naveen Kumar M | BT and Genetics | Frontiers in Biology, 12(6): 421-429 | 2017 | 1674-7984 | https://link.springer.com/article/10.1007/s11515-017-1475-x |
| Role of NF-kB transcription factors, cell-cycle regulators and apoptotic genes | Naveen Kumar M | BT and Genetics | International Journal of Pharma and Bio Sciences, 8(2): (B) 553-561 | 2017 | 0975-6299 | 10.22376/ijpbs.2017.8.2.b553-561 |
| Differential expression of AP-1 transcription factors in human prostate | Naveen Kumar M | BT and Genetics | Molecular and cellular biochemistry, 433(1-2): 13-26. | 2017 | 0300-8177 | https://link.springer.com/article/10.1007%2Fs11010-017-3012-2 |
| Assessment of contamination levels and characterization of | Dr. Manjunatha A.S | Microbiology | International Journal of Life Sciences | 2018 | ISSN: 2320-964X | Deleted row number in UGC care List :48951 http://www.ijlsci.in/abstract-6-2-3 |
| "DNA Interactions, Antibacterial and Antioxidant Studies of Newly Synthesized | Dr. Vibha Vinayakumar Bhat | Chemistry and Bio-Chemistry | Int. J. Pharm. Sci. Rev. Res., 49(1), March - April 2018; Article No. 15, | 2018 | 0976 – 044X | https://globalresearchonline.net/journalcontents/v49-1/15.pdf |

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| LEVEL OF STRESS AMONG INSTITUTIONALIZED AND NON | Mrs. Shailaja . M | Humanities | JOURNAL OF ADVANCES AND SCHOLARLY RESEARCHES IN | 2018 | 2230-7540 | Deleted row number in UGC care List :49103 http://www.ignited.in/l/a/57983 |
| INNER CONFLICTS OF LEADING FEMALE CHARACTERS IN SUDHA MURTHY'S | Mrs Adhisakthi P K | Humanities | JOURNAL OF ADVANCES AND SCHOLARLY RESEARCHES IN | 2018 | 2230-7540 | Deleted row number in UGC care List :49103 http://ignited.in/a/57902 |
| Synthesis and evaluation of thiazolidinones-pyrazole conjugate | Dr. Shruthi N | Chemistry and Bio-Chemistry | Future Medicinal Chemistry | 2018 | 1756-8927 | https://www.future-science.com/doi/10.4155/fmc-2017-0191 |
| Catalytic approach green synthesis, characterization and electrochemical | Dr. Harisha | Chemistry and Bio-Chemistry | Journal of Molecular Liquids | 2018 | 0167-7322 | https://www.sciencedirect.com/science/article/abs/pii/S0167732218356058 |
| Understanding the photoluminescence behavior in nano CaZrO3:Eu3+ | Mr Prasanna Kumar S G | Chemistry and Bio-Chemistry | Dyes and Pigments | 2018 | ISSN: 01437208 | https://www.sciencedirect.com/science/article/abs/pii/S0143720817319861 |
| Facile self-propagating combustion synthesis of MgO: | Mr Prasanna Kumar S G | Chemistry and Bio-Chemistry | Optik | 2018 | ISSN: 0030-4026 | https://www.sciencedirect.com/science/article/abs/pii/S0030402618311653 |
| P53 Expression in Lung Fibroblasts Is Linked to Mitigation of Fibrotic Lung | Dr. Amarnath Satheesh | Chemistry and Bio-Chemistry | Journals | 2018 | 29440 | https://ajp.amjpathol.org/article/S0002-9440(17)31147-1/fulltext |
| Citric acid assisted synthesis of manganese tungstate | Dr. Eranjaneya H | Chemistry and Bio-Chemistry | Materials Science in Semiconductor Processing | 2018 | ISSN: 13698001 | https://www.sciencedirect.com/science/article/abs/pii/S1369800118307066 |
| Fe2V4O13 nanoparticles based electrochemical sensor for the | Dr. Eranjaneya H | Chemistry and Bio-Chemistry | Electroanalysis | 2018 | ISSN: 15214109 | https://onlinelibrary.wiley.com/doi/abs/10.1002/ela.n.201800124 |
| Room temperature synthesis of amorphous Bi4V2O11 as cathode | Dr. Eranjaneya H | Chemistry and Bio-Chemistry | Materials Research Express | 2018 | ISSN: 20531591 | https://iopscience.iop.org/article/10.1088/2053-1591/aadb7c/pdf |
| Species-specific and differential expression of BSP-5 and other BSP | Dr. Divyashree B.C | Microbiology | Theriogenology | 2018 | 0093-691X | https://www.sciencedirect.com/science/article/abs/pii/S0093691X17304880?via%3Dihub |
| Dexamethasone inhibits inflammatory response via down | Naveen Kumar M | BT and Genetics | Gene, 645: 85-94 | 2018 | 0378-1119 | https://www.sciencedirect.com/science/article/abs/pii/S037811191731079X?via%3Dihub |
| Forces drive basement membrane invasion in Caenorhabditis | Dr. Nagagireesh Bojanala | BT and Genetics | PNAS | 2018 | Online ISSN 1091-6490 | https://www.pnas.org/content/115/45/11537 |
| Preliminary study on antinutritional factors and evaluation of antioxidant and | Mr Surendra A S | Chemistry and Bio-Chemistry | JETIR | 2019 | 2349-5162 | 63975 http://www.jetir.org/index |
| Review on Pharmacological Properties of Pithecellobiumdulce | Mrs Malini M R | Chemistry and Bio-Chemistry | RJLBPCS journal | 2019 | ISSN;2454-6348 | Deleted row number in UGC care List :47833 http://rjlbpcs.com/ |
| LEVEL OF ADJUSTMENT AMONG GOVERNMENT | Mrs. Shailaja . M | Humanities | JOURNAL OF ADVANCES AND SCHOLARLY RESEARCHES IN | 2019 | 2230-7540 | Deleted row number in UGC care List :49103 http://ignited.in/a/58584 |
| INNER CONFLICTS OF LEADING FEMALE CHARACTERS IN SUDHA MURTHY'S | Mrs. Shailaja . M | Humanities | JOURNAL OF ADVANCES AND SCHOLARLY RESEARCHES IN | 2019 | 2230-7540 | Deleted row number in UGC care List :49103 http://ignited.in/a/57902 |

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|--|----------------------------------|-----------------------------|--|------|----------------|---|
| Aberrant signal transduction in Indian triple-negative breast | Dr. Vasantha Kumar Bhaskara - bc | Chemistry and Bio-Chemistry | Journal of Cancer Research and Therapeutics | 2019 | 1998-4138 | http://www.cancerjournal.net/article.asp?issn=0973-1482;year=2019;volume=15;issue=5;spage=1162;epage=1166;aulast=Bhaskara |
| 6) Nickel tungstate nanoparticles: synthesis, characterization and | Dr. Eranjaneya H | Chemistry and Bio-Chemistry | Journal of Materials Science: Materials in Electronics | 2019 | ISSN: 09574522 | https://www.springerprofessional.de/en/nickel-tungstate-nanoparticles-synthesis-characterization-and-el/16428850 |
| Engineering of highly conductive and mesoporous ZrV2O7: a cathode material | Dr. Eranjaneya H | Chemistry and Bio-Chemistry | Journal of Solid State Electrochemistry | 2019 | ISSN: 14328488 | https://link.springer.com/article/10.1007/s10008-019-04212-w |
| Studies on DNA Interactions and Biological Activities of Lanthanum(III), | Dr. Vibha Vinayakumar Bhat | Chemistry and Bio-Chemistry | Asian Journal of Chemistry; Vol. 31, No. 6 (2019), 1265-1274 | 2019 | 0970-7077 | http://www.asianjournalofchemistry.co.in/User/ViewFreeArticle.aspx?ArticleID=31_6_14 |
| Decalepis hamiltonii protects H9c2 cells against H2O2 induced oxidative | Dr. Sowbhagya R | BT and Genetics | Medicinal Plants-International Journal of Phytomedicines | 2019 | 0975-6892 | https://www.academia.edu/39342990/Decalepis_hamiltonii_protects_H9c2_cells_against_H_2_O_2_induced_oxidative_stress_and_apoptosis_through_modulating_antioxidant_status |
| Morphometric analysis of Oxyopid spiders (Araneae: Oxyopidae) of | Dr. Ramakrishnaiah T N | BT and Genetics | Indian Journal of Entomology | 2019 | 0367-8288 | https://www.indianjournals.com/ijor.aspx?target=ijor:ije&volume=80&issue=2&article=010 |
| Fusarium oxysporum f. sp. lycopersici causal agent of vascular wilt disease | Dr. Nirmala Devi. D | Microbiology | Saudi Journal of Biological Sciences | 2019 | 1319-562X | https://www.sciencedirect.com/science/article/pii/S1319562X19301007 |
| ASTHENOZOOSPERMIC BUFFALO (Bubalus bubalis) SPERM TAIL IS ASSOCIATED WITH | Dr. Divyashree B.C | Microbiology | Journal of Experimental Biology and Agricultural | 2019 | 2320 – 8694 | http://iebas.org/uploads/265_pdf.pdf |
| Swimming exercise and dietary supplementation of Hemidesmus indicus | Dr. Sowbhagya R | BT and Genetics | National Journal of Physiology, Pharmacy and Pharmacology | 2019 | 2320-4672 | http://www.njppp.com/fulltext/28-1562136127.pdf |
| Decalepis hamiltonii and its bioactive | Dr. Santosh Anand | BT and Genetics | Pharmacognosy Magazine | 2019 | 0976-4062 | https://www.phcog.com/article.asp?issn=0973-1296;year=2019;volume=15;issue=64;spage=320;epage=327;aulast=Kariyappa |
| Protein kinases orchestrate cell cycle regulators in differentiating BeWo choriocarcinoma cells | Naveen Kumar M | BT and Genetics | Molecular and Cellular Biochemistry, 452:1–15 | 2019 | 0300-8177 | https://link.springer.com/article/10.1007/s11010-018-3407-8 |
| Decalepis hamiltonii an its bioactive compounds protects Isoproterenol - Induced Myocardial oxidative stress in rats | Dr. Sowbhagya R | BT and Genetics | Pharmacognosy Magazine | 2019 | 0976-4062 | https://www.phcog.com/article.asp?issn=0973-1296;year=2019;volume=15;issue=64;spage=320;epage=327;aulast=Kariyappa |
| Aberrant signal transduction in Indian triple-negative breast cancer patients | Dr. Nagarathna A | BT and Genetics | Journal of Cancer Research and Therapeutics | 2019 | 1998-4138 | http://www.cancerjournal.net/article.asp?issn=0973-1482;year=2019;volume=15;issue=5;spage=1162;epage=1166;aulast=Bhaskara |