

Sr. No.	Title of paper	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number Link to website of the Journal
1	Role of Transformational Leadership on Innovation in Higher Education Aa Review of Literature	<a href="https://kksushodhasamhita.org/index.php/sdsa">https://kksushodhasamhita.org/index.php/sdsa</a>
2	Studies of Soil and Water Quality Parameter in Relation to Agricultural Practices and Cropping Pattern in Chambali River Basin in Parundar Tehsil, Maharashtra	<a href="https://www.ingentaconnect.com/content/jnp/ies">https://www.ingentaconnect.com/content/jnp/ies</a>
3	Issues & Possibilities in Marketing of Agricultural Commodities	<a href="https://www.isbr.in/research-publications/32.pdf">https://www.isbr.in/research-publications/32.pdf</a>
4	The 2020 New Education Policy's Effect on Higher Education	<a href="https://ugccare.unipune.ac.in/">https://ugccare.unipune.ac.in/</a>
5	Impact of National Education Policy -2020	<a href="https://ugccare.unipune.ac.in/">https://ugccare.unipune.ac.in/</a>
6	Studies on Biodegradation of Acetaminophen by <i>Bacillus subtilis</i> subsp. <i>subtilis</i> NCIB 3610 (T)	<a href="https://www.ingentaconnect.com/content/jswt/jswt">https://www.ingentaconnect.com/content/jswt/jswt</a>
7	Checklist of Animal Diversity in Pirangut of Mulshi Tehsil, Ms India	<a href="https://www.journal-dogorangsang.in/">https://www.journal-dogorangsang.in/</a>
8	Studies of Soil and Water Quality Parameter in Relation to Agricultural Practices and Cropping Pattern in Chambali River Basin in Parundar Tehsil, Maharashtra	<a href="https://www.ingentaconnect.com/content/jnp/ies">https://www.ingentaconnect.com/content/jnp/ies</a>
9	Studies on Biodegradation of Acetaminophen by <i>Bacillus subtilis</i> subsp. <i>subtilis</i> NCIB 3610 (T)	<a href="https://www.ingentaconnect.com/content/jswt/jswt">https://www.ingentaconnect.com/content/jswt/jswt</a>
10	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
11	Bioremediation of Azo Dyes by Microbial Consortia Isolated from Textile	<a href="https://bepls.com/">https://bepls.com/</a>
12	Nanotoxicological Study of Cu-Doped TiO <sub>2</sub> Nanoparticles on Gram Positive Bacteria <i>Bacillus amyloliquifaciens</i>	<a href="https://bepls.com/">https://bepls.com/</a>
13	Isolation, and Characterization of <i>Cladosporium alboflavescens</i> for Acetaminophen Biodegradation	<a href="https://journals.sjp.ac.lk/index.php/vjs/issue/view/338">https://journals.sjp.ac.lk/index.php/vjs/issue/view/338</a>
14	Bioremediation of Acetaminophen Mediated by <i>Klebsiella pneumoniae</i> subsp. <i>pne</i> DSM 30104 (T)	<a href="https://www.e-ijep.co.in/">https://www.e-ijep.co.in/</a>
15	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
16	Microbial Formulation of Bio-Briquettes using Lignocellulosic and Floral Biomass	<a href="https://www.ingentaconnect.com/content/jswt/jswt">https://www.ingentaconnect.com/content/jswt/jswt</a>
17	Bioremediation of Azo Dyes by Microbial Consortia Isolated from Textile	<a href="https://bepls.com/">https://bepls.com/</a>
18	Chemical Synthesis and Biological Evaluation of 9-aryl-1,8-dioxo-octahydro Xanthene Derivatives as Antileishmanial Agents	<a href="https://www.sciencedirect.com">https://www.sciencedirect.com</a>
19	Green Synthesis of Pyrazole Derivatives employing 1,3-Dipolar Cycloaddition Reaction using Phenyl Hydrozones and Benzoquinone under Basic Condition	<a href="https://www.iardjournals.org/get/UCCP/VOL">https://www.iardjournals.org/get/UCCP/VOL</a>
20	Production of Chitinase Enzyme from Fish Waste	<a href="http://www.ijrar.org/papers/IJRAR22C2059.pdf">http://www.ijrar.org/papers/IJRAR22C2059.pdf</a>
21	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
22	Bioelectricity Production from River Waste Water	<a href="https://bepls.com/">https://bepls.com/</a>
23	Bioremediation of Azo Dyes by Microbial Consortia Isolated from Textile	<a href="https://bepls.com/">https://bepls.com/</a>
24	Nanotoxicological Study of Cu-Doped TiO <sub>2</sub> Nanoparticles on Gram Positive Bacteria <i>Bacillus amyloliquifaciens</i>	<a href="https://bepls.com/">https://bepls.com/</a>
25	Nagrajcha Vaikhunth Smashanatil Sonn	
26	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
27	Microbial Formulation of Bio-Briquettes using Lignocellulosic and Floral Biomass	<a href="https://www.ingentaconnect.com/content/jswt/jswt">https://www.ingentaconnect.com/content/jswt/jswt</a>
28	Bioelectricity Production from River Waste Water	<a href="https://bepls.com/">https://bepls.com/</a>
29	Bioelectricity Production from Algal Water Sample Using Microbial Fuel Cells	<a href="http://www.bepls.com">http://www.bepls.com</a>
30	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
31	Nanotoxicological Study of Cu-Doped TiO <sub>2</sub> Nanoparticles on Gram Positive Bacteria <i>Bacillus amyloliquifaciens</i>	<a href="https://bepls.com/">https://bepls.com/</a>
32	Evaluation of in Vitro Mutagenic Activity of Difenoconazole Technical Mancozeb Technical and Triclorazole Technical by AMEES Salmonella Microsome Assay	<a href="https://www.cell.com/trends/microbiology/home">https://www.cell.com/trends/microbiology/home</a>
33	Bioelectricity Production from River Waste Water	<a href="https://bepls.com/">https://bepls.com/</a>
34	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
35	Safety Assessment of Libitric Capsule (aPolyherbal Formulation) in experimental Animals (Sprague Dawley rats and Swiss AlbinoMmice)	<a href="https://journals.lww.com/jdra/pages/default.aspx">https://journals.lww.com/jdra/pages/default.aspx</a>
36	C. ZnO Composites for Improving Catalytic Activity of Zn	<a href="https://www.espublisher.com/journals/id/es-energy-environment">https://www.espublisher.com/journals/id/es-energy-environment</a>
37	Morphological & Elemental Analysis of Termites Mound & Ant Nest in Agriculturally Prominent Area	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
38	Pd(II)-complexes of telluro-substituted Schiff base ligands: Effect of the pendant alkyl group on Suzuki and Heck coupling through in situ generated palladium nanoparticles	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0020169323002967">https://www.sciencedirect.com/science/article/abs/pii/S0020169323002967</a>
39	Colorimetric sensing by Naphthalene-Pyridine containing unit of Schiff base ligand for multimetallic ion detection for Fe <sup>2+</sup> , Fe <sup>3+</sup> , and Cu <sup>2+</sup>	<a href="https://www.researchsquare.com/article/rs-3045337/v1">https://www.researchsquare.com/article/rs-3045337/v1</a>
40	Natural Resources as Cancer-Treating Material	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0254629923002831">https://www.sciencedirect.com/science/article/abs/pii/S0254629923002831</a>
41	Chalcogenated Schiff Base Lignods Utilized for Metal Ion Detection	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0020169323002967">https://www.sciencedirect.com/science/article/abs/pii/S0020169323002967</a>
42	Soil indigenous microbial flora for the preparation of leaf venation of leaves	<a href="http://www.bepls.com">http://www.bepls.com</a>
43	Bioelectricity Production from Algal Water Sample Using Microbial Fuel Cells	<a href="http://www.bepls.com">http://www.bepls.com</a>
44	Synthesis of NiCo <sub>2</sub> O <sub>4</sub> Microflowers by Facile Hydrothermal Method: Effect of Precursor Concentration	<a href="https://www.sciencedirect.com/journal/chemical-physics-letters">https://www.sciencedirect.com/journal/chemical-physics-letters</a>
45	Nanotoxicological Study of Cu-Doped TiO <sub>2</sub> Nanoparticles on Gram Positive Bacteria <i>Bacillus amyloliquifaciens</i>	<a href="https://bepls.com/">https://bepls.com/</a>
46	A Study of Cost Management System and its Impact on Productivity	<a href="https://www.isbr.in/research-publications/32.pdf">https://www.isbr.in/research-publications/32.pdf</a>
47	National Education Policy 2020: Future of India	<a href="https://connectjournals.com/subscription_info.php?bookmark=CJ-001922">https://connectjournals.com/subscription_info.php?bookmark=CJ-001922</a>
48	Faunal Diversity of Divegaon, Parundar Taluka, Pune District, MS, India	<a href="https://ijsrst.com/">https://ijsrst.com/</a>
49	Vikas Swarups Q and A from Print to Celluloid	<a href="https://www.exoticindiaart.com/book/details/purana-journal-dedicated-to-puranas-vasanta-pancami-number-january-1968-old-and-">https://www.exoticindiaart.com/book/details/purana-journal-dedicated-to-puranas-vasanta-pancami-number-january-1968-old-and-</a>
50	Protrayl Experiences in Jhumpa Lahiri's "in Other Words	<a href="https://www.exoticindiaart.com/book/details/purana-journal-dedicated-to-puranas-vasanta-pancami-number-january-1968-old-and-">https://www.exoticindiaart.com/book/details/purana-journal-dedicated-to-puranas-vasanta-pancami-number-january-1968-old-and-</a>
51	Synthesis of Pyrimidine Based Pincer Ligand Metal System and their Application in Coupling Reagents and Bioactivity	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf</a>
52	Faunal Diversity of Divegaon, Parundar Taluka, Pune District, MS, India	<a href="https://ijsrst.com/">https://ijsrst.com/</a>
53	Impact of Environmental Changes on Preschool Children in Parundar Tehsil, M/S, India	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf</a>
54	Territories of Heterometrus Xanthopus (Pocock) (Scorpionidae) Around Hadapsar, Dist: Pune, M/S, India	<a href="https://ijsrst.com/">https://ijsrst.com/</a>
55	Faunal Diversity of Divegaon, Parundar Taluka, Pune District, MS, India	<a href="https://ijsrst.com/">https://ijsrst.com/</a>

56	Social Discourse in Arvind Adhiga's Novel the White Tiger Vidyavarta 2319-9318	<a href="https://www.vidyavarta.com/">https://www.vidyavarta.com/</a>
57	New Technological In Banking Sector	<a href="https://www.vidyavarta.com/03/">https://www.vidyavarta.com/03/</a>
58	Agriculture Marketing	<a href="https://www.vidyavarta.com/03/">https://www.vidyavarta.com/03/</a>
59	Faunal Diversity of Divegaon, Purandar Taluka, Pune District, MS, India	<a href="https://ijsrst.com/">https://ijsrst.com/</a>
60	Synthesis and Characterization of Single Crystalline Germanium Nanowire	<a href="https://gorteria.nationaalherbarium.com/">https://gorteria.nationaalherbarium.com/</a>
61	Utilization of Trash Fish Solid Waste as Peptone for Potential Bacterial Growth	<a href="https://irar.org/?http://irar.org&amp;gad_source=1&amp;gclid=CjwKCAiAnL-sBhBnEiwAJRGigoD2UBHGcpxqy1M05QJ84KupxCdckw">https://irar.org/?http://irar.org&amp;gad_source=1&amp;gclid=CjwKCAiAnL-sBhBnEiwAJRGigoD2UBHGcpxqy1M05QJ84KupxCdckw</a>
62	sant tukaramanchya abhangati samajikta	<a href="https://khandelwalcollege.edu.in/pdf/research_paper_21_22_332/43_Shirbhathe_M.pdf">https://khandelwalcollege.edu.in/pdf/research_paper_21_22_332/43_Shirbhathe_M.pdf</a>
63	Synthesis and Characterization of Single Crystalline Germanium Nanowire	<a href="https://gorteria.nationaalherbarium.com/">https://gorteria.nationaalherbarium.com/</a>
64	Primary studies on biotransformation of steroidal drug Prednisolone 2022 Nep J Environ Sci	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
65	Global Poverty Issues and Situation in India	<a href="http://oiirj.org/oiirj/">http://oiirj.org/oiirj/</a>
66	GST in India	<a href="http://www.aimri.com/">http://www.aimri.com/</a>
67	GST Challenges and Opportunities	<a href="https://sifactor.com/passport.php?id=19053">https://sifactor.com/passport.php?id=19053</a>
68	Global Poverty Issues and Situation in India	<a href="http://oiirj.org/oiirj/">http://oiirj.org/oiirj/</a>
69	Spatial Assessment of Soil Erosion using GIS Based Universal Soil Loss Equation Model for Zuari Basin River, Goa India	<a href="https://www.ijbps.com/">https://www.ijbps.com/</a>
70	Mahatma Gandhichi Gramswargajachi Sankalpama V Dalit	<a href="https://sifactor.com/passport.php?id=18979">https://sifactor.com/passport.php?id=18979</a>
71	Antimicrobial Resistance of Fruiting Body & Mycelial Culture Extracts of <i>Xylaria longipes</i> NITSCHKE Ascomycetes	<a href="https://link.springer.com/journal/11094">https://link.springer.com/journal/11094</a>
72	Studies of Novel Properties of Cassia fistula- A Review	<a href="https://www.mangaloreuniversity.ac.in/applied-botany">https://www.mangaloreuniversity.ac.in/applied-botany</a>
73	Evaluation of the Effect of <i>Cassia fistula</i> L. Extracts on the Muscle Contraction Intensity Using an <i>ex Vivo</i> Model	<a href="https://journals.rcsi.science/PharmForm">https://journals.rcsi.science/PharmForm</a>
74	Microbial Cell Factories Management of Pharmaceutical Micropollutant	<a href="https://www.nieindia.org/Journal/index.php/jees">https://www.nieindia.org/Journal/index.php/jees</a>
75	Utilization of Trash Fish Solid Waste as Peptone for Potential Bacterial Growth	<a href="https://irar.org/?http://irar.org&amp;gad_source=1&amp;gclid=CjwKCAiAnL-sBhBnEiwAJRGigoD2UBHGcpxqy1M05QJ84KupxCdckw">https://irar.org/?http://irar.org&amp;gad_source=1&amp;gclid=CjwKCAiAnL-sBhBnEiwAJRGigoD2UBHGcpxqy1M05QJ84KupxCdckw</a>
76	Antibacterial and Phytochemical Analysis of Carica papaya L. Carica papaya	<a href="http://rjas.org/">http://rjas.org/</a>
77	Primary studies on biotransformation of steroidal drug Prednisolone 2022 Nep J Environ Sci	<a href="https://nepjol.info/index.php/IJE">https://nepjol.info/index.php/IJE</a>
78	A Survey on Microbial Pigments Production and Applications 00172294 2022	<a href="https://gorteria.nationaalherbarium.com/">https://gorteria.nationaalherbarium.com/</a>
79	Antibacterial and Phytochemical Analysis of Carica papaya L. Carica papaya	<a href="http://rjas.org/">http://rjas.org/</a>
80	Microbial Assisted Reduction of Lead by River Isolate	<a href="https://ijetjournal.org/">https://ijetjournal.org/</a>
81	Microbially Induced Calcite Precipitation for Sustainable Agriculture & Construction	<a href="https://gorteria.nationaalherbarium.com/">https://gorteria.nationaalherbarium.com/</a>
82	Evaluation of Stress of Environmental Relevant Concentration of Glyphosate Pesticide on <i>Lamellidens Marginalis</i>	<a href="http://www.envirobiotechjournals.com/journal_details.php?id=4">http://www.envirobiotechjournals.com/journal_details.php?id=4</a>
83	A Survey on Microbial Pigments Production and Applications 00172294 2022	<a href="https://gorteria.nationaalherbarium.com/">https://gorteria.nationaalherbarium.com/</a>
84	Enzyme Activity of Raw Honey Harvested from Different Localities of Kannad Region, Aurangabad District (M. S.), India	<a href="https://www.entomoljournal.com/">https://www.entomoljournal.com/</a>
85	Assessment of Essential Minerals and Toxic Trace metals in Blended Raw Honey, Soil, Leaf and Flower Samples Harvested from Different Locations of Kannad Taluka of Aurangabad District	<a href="https://www.entomoljournal.com/">https://www.entomoljournal.com/</a>
86	Antifungal Activity of Raw Honey of Three Honeybee Species Harvested from Kannad Taluka of Aurangabad District (M. S.), India	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>
87	Biofilm Inhibition in <i>Candida Albicans</i> with Biogenic Hierarchical Zinc Oxide Nanoparticles	<a href="https://www.sciencedirect.com/journal/biomaterials-advances">https://www.sciencedirect.com/journal/biomaterials-advances</a>
88	SNS Donors as Mimic to Enzymes, Chemosensors, and Imaging Agents	<a href="https://www.sciencedirect.com/science/article/abs/pii/S138770032100695X">https://www.sciencedirect.com/science/article/abs/pii/S138770032100695X</a>
89	Microbial Cell Factories Management of Pharmaceutical Micropollutant	<a href="https://www.nieindia.org/Journal/index.php/jees">https://www.nieindia.org/Journal/index.php/jees</a>
90	Effect of Storage on Various Honey Quality Parameters of <i>Apis mellifera</i> Honey Harvested from Kannad Region, Aurangabad	<a href="https://www.phytojournal.com/">https://www.phytojournal.com/</a>
91	Microbially Induced Calcite Precipitation for Sustainable Agriculture & Construction	<a href="https://gorteria.nationaalherbarium.com/">https://gorteria.nationaalherbarium.com/</a>
92	Microbial Assisted Reduction of Lead by River Isolate	<a href="https://ijetjournal.org/">https://ijetjournal.org/</a>
93	Green Synthesis of ZnO Nanoparticle using Sugarcane Juice for LPG Sensing Applicatios	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf</a>
94	Marathi Sahityatili Samajvastyache Aashyashi Asnare Anubnaadh 2229-4929 Akshar Wangmay	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Clone20230705T164304.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Clone20230705T164304.pdf</a>
95	Matang Samudayachi Sangatna Chalval	<a href="https://www.galaxyvmrj.com/">https://www.galaxyvmrj.com/</a>
96	Bhashetli Bhashantar Rupantar V Anuvad Konasathi V Kshyasathi	<a href="https://www.vidyavarta.com/02/?p=5417">https://www.vidyavarta.com/02/?p=5417</a>
97	Bhartiya Bhashetli Anuvadi Kadambaryanche Samikshatmak Lekhan	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
98	Self Social Conflict in Amruta Pritams Life	<a href="https://www.langlit.org/">https://www.langlit.org/</a>
99	Green Synthesis of ZnO Nanoparticle using Sugarcane Juice for LPG Sensing Applicatios	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf</a>
100	Sweet Sour Indian Curry: Chetan Bhagat s Two States	<a href="https://www.langlit.org/">https://www.langlit.org/</a>
101	Impact of Recent Trends in Banking Sector with Special Reference to Indian Scenario	<a href="https://www.spiesr.ac.in/Anvesak/About+the+Journal">https://www.spiesr.ac.in/Anvesak/About+the+Journal</a>
102	Study on Social Health and Financial Aspect of Auto Rickshaw Drivers in Belgavi City, Karnataka	<a href="https://portal.issn.org/resource/ISSN/0976-0822">https://portal.issn.org/resource/ISSN/0976-0822</a>
103	Green Synthesis of ZnO Nanoparticle using Sugarcane Juice for LPG Sensing Applicatios	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf</a>
104	Impacts of Beach Tourism on Rural Development A Case Study Selected Beaches of Raigad District (Maharashtra)	<a href="https://www.google.com/search?q=shodhsamhita-ugc+care+journal&amp;oeq=&amp;gs_lcrp=EgZjaHJvWUqBggBEEUYOzIGCAAQRk">https://www.google.com/search?q=shodhsamhita-ugc+care+journal&amp;oeq=&amp;gs_lcrp=EgZjaHJvWUqBggBEEUYOzIGCAAQRk</a>
105	Sansadiya Rajkarnachya Chakravavyat Adkeli Matang Chalval	<a href="https://www.galaxyvmrj.com/">https://www.galaxyvmrj.com/</a>
106	Microgeomorphometric Analysis and Prioritization of Soil Erosion Vulnerable Sub-watersheds by Using Remote Sensing and GIS for Zuari River Basin, Goa, India	<a href="https://www.sciexpub.com/journal/aees">https://www.sciexpub.com/journal/aees</a>
107	Green Synthesis of ZnO Nanoparticle using Sugarcane Juice for LPG Sensing Applicatios	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/masy.202100047">https://onlinelibrary.wiley.com/doi/abs/10.1002/masy.202100047</a>
108	Observation of BITOTS Spot and Scerlal Melanixytosis in Preschool Children of Hilly Area	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
109	Case Study-Water Pollution in Sangli- MiraKupwad Municipal Corporation Area	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
110	Observation of Climate Change and Skin Diseases Along With Vitamin A Deficiency and Scerlal Melanocytosis Among Rural Preschool Children In Maval Tehsil, M.S, India	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
111	Comparative Study on Different Drying Methods in Rose. Hybrid Tea, Floribunda & Miniature	<a href="http://www.wesleyanjournal.in">http://www.wesleyanjournal.in</a>
112	One pot Synthesis of ZnO Nanorod for LPG Sensing Application	<a href="https://onlinelibrary.wiley.com/journal/15213900">https://onlinelibrary.wiley.com/journal/15213900</a>
113	Fungal Diversity of Pokhar, Taluka-Purandar, District-Pune, India	<a href="https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295">https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295</a>

114	Checklist of Cultivated Angiospermic Plants from Annasaheb Magar Mahavidyalaya Campus, Pune, Maharashtra, India	<a href="https://www.journalcra.com/">https://www.journalcra.com/</a>
115	An analytical study of Ahmednagar District Central Cooperative Bank Ltd. Ahmednagar	<a href="https://khandelwalcollege.edu.in/pdf/research_paper_21_22_332/43_Shirbhatte_M.pdf">https://khandelwalcollege.edu.in/pdf/research_paper_21_22_332/43_Shirbhatte_M.pdf</a>
116	One pot Synthesis of ZnO Nanorod for LPG Sensitive Application	<a href="https://onlinelibrary.wiley.com/journal/15213900">https://onlinelibrary.wiley.com/journal/15213900</a>
117	Synthesis Antimicrobial and Antitubercular Activity Study of N Substituted Benzyl 4 Trifluoromethyl Tiozole 2 Sulfonamide and 2 N Substituted Benzyl Salfonyl thiozole 4 carboxylic acid	<a href="https://onlinelibrary.wiley.com/journal/21926549">https://onlinelibrary.wiley.com/journal/21926549</a>
118	Fungal Diversity of Pokhar, Taluka-Purandar, District-Pune, India	<a href="https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295">https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295</a>
119	Effect of <i>Aspergillus</i> Infestation on Nutritional Value of Chickpea seeds	<a href="https://www.journalcra.com/">https://www.journalcra.com/</a>
120	Checklist of Cultivated Angiospermic Plants from Annasaheb Magar Mahavidyalaya Campus, Pune, Maharashtra, India	<a href="https://www.journalcra.com/">https://www.journalcra.com/</a>
121	One pot Synthesis of ZnO Nanorod for LPG Sensitive Application	<a href="https://onlinelibrary.wiley.com/journal/15213900">https://onlinelibrary.wiley.com/journal/15213900</a>
122	Plants and Fungal Diversity from Pimpri Sandas, Pune district, Maharashtra	<a href="https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295">https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295</a>
123	Investigating the Effects of <i>Inonotus rickii</i> Extracts on the Muscle Contraction Intensity	<a href="https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295">https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295</a>
124	Smut fungi: a Compendium of their Diversity and Distribution in India	<a href="https://mycoasia.org/">https://mycoasia.org/</a>
125	Indian Pucciniales: Taxonomic Outline with Important Descriptive Notes	<a href="https://www.mycosphere.org/">https://www.mycosphere.org/</a>
126	Discussion Concerning Key Terms in Systematic and Applied Mycology	<a href="https://www.begellhouse.com/journals/medicinal-mushrooms.html">https://www.begellhouse.com/journals/medicinal-mushrooms.html</a>
127	Role of Extremozymes in Bioremediation	<a href="https://www.scimagoir.com/journalsearch.php?q=12300154705&amp;tip=sid&amp;clean=0">https://www.scimagoir.com/journalsearch.php?q=12300154705&amp;tip=sid&amp;clean=0</a>
128	Plants and Fungal Diversity from Pimpri Sandas, Pune district, Maharashtra	<a href="https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295">https://www.elixirpublishers.com/index.php?route=articles/category&amp;path=294_295</a>
129	Current Status of Research on Rust Fungi (Pucciniales) in India	<a href="https://asianjournalofmycology.org/">https://asianjournalofmycology.org/</a>
130	Checklist of Cultivated Angiospermic Plants from Annasaheb Magar Mahavidyalaya Campus, Pune, Maharashtra, India	<a href="https://www.journalcra.com/">https://www.journalcra.com/</a>
131	Coronavirus and Medical Ethics	<a href="https://www.who.int/teams/health-ethics-governance/diseases/covid-19">https://www.who.int/teams/health-ethics-governance/diseases/covid-19</a>
132	Plants and Fungal Diversity from Pimpri Sandas, Pune district, Maharashtra	
133	Role of Extremozymes in Bioremediation	<a href="https://www.scimagoir.com/journalsearch.php?q=12300154705&amp;tip=sid&amp;clean=0">https://www.scimagoir.com/journalsearch.php?q=12300154705&amp;tip=sid&amp;clean=0</a>
134	Role of Immobilisation in Biodegradation of surfactant using Bacterial Whole Cell and Purified Enzyme for Water Treatment Planning	<a href="http://rjas.org/">http://rjas.org/</a>
135	Effect of Nicotine on Cytokine Production by Human Mononuclears: Perspective of COVID-19	<a href="https://medicajournals.stmjournals.in/index.php/RRJol/index">https://medicajournals.stmjournals.in/index.php/RRJol/index</a>
136	Effect of Phosphate Solubilisation on Biodegradation Efficiency of Organophosphorus Pesticide	<a href="http://rjas.org/">http://rjas.org/</a>
137	Bioleaching of Electronic Waste	<a href="https://www.researchgate.net/publication/344601608_Bioleaching_of_electronic_waste">https://www.researchgate.net/publication/344601608_Bioleaching_of_electronic_waste</a>
138	Coronavirus and Medical Ethics	<a href="https://www.who.int/teams/health-ethics-governance/diseases/covid-19">https://www.who.int/teams/health-ethics-governance/diseases/covid-19</a>
139	Isolation of Sodium Dodecyl sulphate degrader from the contaminated water sample and its bioassay	<a href="http://rjas.org/">http://rjas.org/</a>
140	Effect of Nicotine on Cytokine Production by Human Mononuclears: Perspective of COVID-19	<a href="https://medicajournals.stmjournals.in/index.php/RRJol/index">https://medicajournals.stmjournals.in/index.php/RRJol/index</a>
141	Studies on Cytokine Production in Gutkha and Panmasala Chewers	<a href="https://journals.lww.com/jdr/pages/default.aspx">https://journals.lww.com/jdr/pages/default.aspx</a>
142	Role of Microbes in Vedic Astrology: A Mini Review	<a href="https://www.jyotishajournal.com/">https://www.jyotishajournal.com/</a>
143	Bioleaching of Electronic Waste	<a href="https://www.researchgate.net/publication/344601608_Bioleaching_of_electronic_waste">https://www.researchgate.net/publication/344601608_Bioleaching_of_electronic_waste</a>
144	Effect of Phosphate Solubilisation on Biodegradation Efficiency of Organophosphorus Pesticide	<a href="http://rjas.org/">http://rjas.org/</a>
145	Studies on Cytokine Production in Gutkha and Panmasala Chewers	<a href="https://journals.lww.com/jdr/pages/default.aspx">https://journals.lww.com/jdr/pages/default.aspx</a>
146	Vivid Kshetrati Udyogata	<a href="https://www.cmri.in/">https://www.cmri.in/</a>
147	Studies on Different Drying Methods in Ornamental Flowers Concerning Quality Dry Flower Products	<a href="http://researchjournal.co.in/IJAS.htm">http://researchjournal.co.in/IJAS.htm</a>
148	Utilization of Naturally Occurring Pigment Lycopene as a Photo-sensitizer for ZnO based Dye-Sensitized Solar Cells	<a href="https://www.espublisher.com/journals/id/es-food-agroforestry">https://www.espublisher.com/journals/id/es-food-agroforestry</a>
149	Physicochemical Properties of Blended Raw Honey Samples Collected from Three Different Locations of Kannad Taluka of Aurangabad District (MS), India	<a href="http://www.entomoljournal.com/archives">http://www.entomoljournal.com/archives</a>
150	Oral Intake of Polyphenols of Chromolaena of Orata: A Perspective in Peptic Ulcer, Thrombocytopenia and Hearing Induced Bleeding Diathesis in Rodent Model	<a href="https://www.phcogres.com/">https://www.phcogres.com/</a>
151	Role of Microbes in Vedic Astrology: A Mini Review	<a href="https://www.jyotishajournal.com/">https://www.jyotishajournal.com/</a>
152	Gramin Katha & Samayavastav	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Clone20230705T164304.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Clone20230705T164304.pdf</a>
153	Current Situation of Poverty and Health of Indian Economy	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
154	Debates on CCA & NRC	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
155	Swatantrastar Kalati Pramukh Chalwali	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
156	Impact of Covid-19 Pandemic on Indian Economy	<a href="https://www.scholarimpact.org/0971-2143-purakala.html">https://www.scholarimpact.org/0971-2143-purakala.html</a>
157	GST & Tourism Sector in India	<a href="https://www.journal-dogorangsang.in/no_1_Online_23/39_feb.pdf">https://www.journal-dogorangsang.in/no_1_Online_23/39_feb.pdf</a>
158	Question of Gender in Globalizing World and Indian English Fiction	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
159	Kashmir Mudh 370	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
160	Bhartiy Arthyawastha Ka Swasthya	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
161	Current Situation of Poverty and Health of Indian Economy	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
162	Overview of the Poverty of India	<a href="https://www.vidyavarta.com/02/?p=5417">https://www.vidyavarta.com/02/?p=5417</a>
163	Matang Jaticha Samajik ani Rajkiy Avishkar	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
164	Impact of Globalization on the Living Standard of Scheduled Tribes in Village Maharashtra	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
165	Nivdnuh Rajkaramachya Chakravayvat Adaklele Aarakshan Dhoran	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
166	Maharashtrati Vadhutya Rajkiya Aghydyia	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
167	Potential of Cinnamon cassia Oil for Safety of Grains Contaminated with Aflatoxin Induced by <i>Aspergillus flavus</i>	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
168	Changing Rural Market Scenario	<a href="https://files.eric.ed.gov/fulltext/ED625360.pdf">https://files.eric.ed.gov/fulltext/ED625360.pdf</a>
169	Nagrikatva durasti kayada	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
170	Sharad Pawar Yanche Deshyachya Krushi Vikasati Yogdan	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
171	Jagtikaran, Lingbhav ani Sreeya	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
172	Impact of Globalization on the Living Standard of Scheduled Tribes in Village Maharashtra	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
173	An Assessment of Pilgrims View Regarding Infrastructure Facility at Pilgrim Destination in Pune District of Maharashtra	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
174	The Assessment of Environment impact on Pilgrimage Destination & Changing Scenario of Globalization with Special Reference to Dehu in Maharashtra	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
175	The Impact of GST on Export and Import	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>

176	The Gig Economy Its Impact and Implication on Indian Economy	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
177	Opportunities and Challenges and its Impact of GST on Indian Economy	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
178	Basic Concept Benefits and Types of Good and Service Tax in India	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
179	A Study of Sebi Towards Regulating Indian Capital Market	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
180	Demonitization Impact Advantages and Disadvantages	<a href="https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf">https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/Sambodhi%202020-Cloned.pdf</a>
181	Potential of <i>Cinnamomum cassia</i> Oil for Safety of Grains Contaminated with Aflatoxin Induced by <i>Aspergillus flavus</i>	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
182	Biochemical Changes in Stored Plant Seeds due to <i>Aspergillus</i> s sp.	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
183	Prasangnishta Vinodatum Lokprabodhan Kamari Katha	<a href="https://academic-accelerator.com/Impact-of-Journal/Prediction/Tiphon">https://academic-accelerator.com/Impact-of-Journal/Prediction/Tiphon</a>
184	Loksanskritiche Lokakaletem Sahaj Sunadar avishkar Ghadvinara Vasudev	<a href="https://academic-accelerator.com/Impact-of-Journal/Prediction/Tiphon">https://academic-accelerator.com/Impact-of-Journal/Prediction/Tiphon</a>
185	Impact of GST on Indian Economy	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
186	Problems & Prospects of Tourism Industry In India	<a href="https://www.pfw.edu/cho/">https://www.pfw.edu/cho/</a>
187	Opportunities and Challenges of Integrating ICT in Higher Education : A case study	<a href="https://www.langlit.org/">https://www.langlit.org/</a>
188	Probiotic Sugar Confectionery Fortified with Flax Seeds ( <i>Linum usitatissimum</i> L.)	<a href="https://link.springer.com/journal/13197">https://link.springer.com/journal/13197</a>
189	Impact of GST on Tourism and Hospitality Sector	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
190	Impact of Cashless Economy in Digital India	<a href="https://www.ourheritagejournal.com/index.php/oh">https://www.ourheritagejournal.com/index.php/oh</a>
191	GST Advantages, Challenges and Recent Trends in India	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
192	Bioinspired Synthesis of TiO <sub>2</sub> Nanoparticles and its Effect on Sorghum bicolor	<a href="https://afst.valahia.ro/">https://afst.valahia.ro/</a>
193	Impact of Mobile Commerce on Consumer	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
194	Study of the Factors Affecting Motivation of Employees	<a href="https://www.aarhat.com/journals/amieri/?page=home">https://www.aarhat.com/journals/amieri/?page=home</a>
195	Post Corona- Virus Pandemic's Impact on Migration of Labour	<a href="https://www.langlit.org/">https://www.langlit.org/</a>
196	Quantitative Analysis of Caffeine by Percent Degradation Assay and Iodometric Titration	<a href="https://www.ijsr.net/utm">https://www.ijsr.net/utm</a>
197	Biodegradation of Caffeine	<a href="https://www.ijsr.net/utm">https://www.ijsr.net/utm</a>
198	Study of Impact of Covid-19	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
199	Bhartari Stree Udojakt: Sandhi ani Awthane	<a href="https://sijfactor.com/passport.php?id=18979">https://sijfactor.com/passport.php?id=18979</a>
200	Boudhik Sampada Adhikarak Asleli Natik Mulye	<a href="https://www.aarhat.com/journals/amieri/?page=home">https://www.aarhat.com/journals/amieri/?page=home</a>
201	GST Aani Udyog v Vyapar Kshetra	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
202	GST & Its Impact on Trade and Investment	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
203	Prevalence of Vitamin A Deficiency Scleral Melanocytosis Tooth Decay and Skin Infection	<a href="https://www.mbimph.com/index.php/AJOAIR/index">https://www.mbimph.com/index.php/AJOAIR/index</a>
204	Bioinspired Synthesis of TiO <sub>2</sub> Nanoparticles and its Effect on Sorghum bicolor	<a href="https://afst.valahia.ro/">https://afst.valahia.ro/</a>
205	Probiotic sugar confectionery fortified with flax seeds ( <i>Linum usitatissimum</i> L.)	<a href="https://link.springer.com/journal/13197">https://link.springer.com/journal/13197</a>
206	Quantitative Analysis of Caffeine by Percent Degradation Assay and Iodometric Titration	<a href="https://www.ijsr.net/utm">https://www.ijsr.net/utm</a>
207	Impact of GST on Small and Medium Industry	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
208	Biodegradation of Caffeine	<a href="https://www.ijsr.net/utm">https://www.ijsr.net/utm</a>
209	CuSCN Catalyzed Conjugate Addition of Grignard Reagents to Highly Crystalline Cu-Doped TiO <sub>2</sub> Nanostructure by Paper Templated Method : Hydrogen Production and Dye Degradation under Natural Sunlight	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
210	Effect of Dye Absorption Time on the Performance of a Novel 2-HNDBA Sensitized ZnO Photo anode Based Dye-Sensitized Solar Cell	<a href="https://www.espublisher.com/journals/id/engineered-science">https://www.espublisher.com/journals/id/engineered-science</a>
211	Effect of Dye Absorption Time on the Performance of a Novel 2-HNDBA Sensitized ZnO Photo anode Based Dye-Sensitized Solar Cell	<a href="https://www.espublisher.com/journals/id/engineered-science">https://www.espublisher.com/journals/id/engineered-science</a>
212	Studies on Comparative Techniques For Dry Flower Production	<a href="http://www.ijpbs.net">www.ijpbs.net</a>
213	Leaf Clearing: A Review	<a href="https://www.opensciencepublications.com/journal-of-plant-science-and-research/home-2">https://www.opensciencepublications.com/journal-of-plant-science-and-research/home-2</a>
214	Business to Business E-Commerce	<a href="https://ijms.sjoi.info/">https://ijms.sjoi.info/</a>
215	New Technology in Banking Its Effect & Challenges	<a href="https://ijms.sjoi.info/">https://ijms.sjoi.info/</a>
216	Special Issue on Challenges in Banking and Finance: Effects on Indian Economy	<a href="https://ijms.sjoi.info/">https://ijms.sjoi.info/</a>
217	Opportunities and Challenges of Integrating ICT in Higher Education : A case study	<a href="https://www.langlit.org/">https://www.langlit.org/</a>
218	The Role of Cottage Industries in Indian Economic Development	<a href="https://updatepublishing.com/journal/index.php/imrj">https://updatepublishing.com/journal/index.php/imrj</a>
219	Impact of GST on Tourism and Hospitality Sector	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
220	Anti-biofilm Efficiency of 120 MeV Fe +9 SHI- Irradiated Polyimide Film	<a href="https://www.tandfonline.com/journals/grad20">https://www.tandfonline.com/journals/grad20</a>
221	a study of major components of m- commerce in financial sector	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
222	impact of GST of Different sectors on Indian economy	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
223	critical study of mobile banking in India scenario	<a href="https://www.irjms.com/">https://www.irjms.com/</a>
224	Metal Ion Doped Nano-Bio-Ceramic Thick Films for Dielectric Properties	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
225	A study of Role of Infrastructural Facilities in the Development of Pilgrimage Destination Ozar in Pune District, Maharashtra State	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
226	In Vitro Activities of <i>Lawsonia inermis</i> L. (Henna) Leaves Extract	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
227	A study of Physical, Economic and Socio -Cultural Impact of Pilgrimage Centre in Pune District, Maharashtra State	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
228	An Empirical Study of Indian Monetary Policy	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
229	Metal Ion Doped Nano-Bio-Ceramic Thick Films for Dielectric Properties	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
230	Dharm va Jatiche Rajkikyaran National Conference	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
231	Synthesis of Silver Nanoparticles and Phytochemical Analysis of <i>Benincasa hispida</i> Peel Extract	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
232	A Study on Disclosure of Selected Accounting Policies in LS & IS	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
233	Structural Analysis and Dielectric Properties of (x) BaTiO <sub>3</sub> + (1-x) Ni <sub>0.94</sub> Co <sub>0.01</sub> Mn <sub>0.05</sub> Fe <sub>2</sub> O <sub>4</sub> Magnetoelectric Composites	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
234	Economical Fruit Dye Sensitized Nanocrystalline TiO <sub>2</sub> Photoanode for Solar Cell Fabrication	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
235	Comparative NH <sub>3</sub> gas Sensing Characteristics of DC Electrochemically Deposited Co <sub>3</sub> O <sub>4</sub> films by using Different Co-Based Precursors	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
236	Formulation of Antidandruff Shampoo by Using Fermented Product of <i>Cajanus cajan</i>	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
237	Bioactive Potential of Parthenium Hysterophorus Cytotoxicity of Parthenin	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
238	An Explorative Study of Marketing Strategies of Agrochemical Companies: Indian Perspective	<a href="https://www.ijream.org/">https://www.ijream.org/</a>

239	A Study of Factors Influencing Marketing Strategy of Agrochemical Companies A Comparative Case Study Approach	<a href="https://www.ijream.org/">https://www.ijream.org/</a>
240	Effect of Storage Containers on the Percent Incidence of <i>Aspergillus</i> Species	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
241	Comparative Growth pattern Studies of <i>Aspergillus</i> sp. On Various Solid Agar Media	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
242	Determination of Amylase Activity of Rhizoctonia Isolated from Soybean Glycine max Seeds	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
243	Recycling of Solid Waste By Vermicomposting In Campus Of B. G. College, Sangvi, Pune (M/S), India	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
244	Sustainability Of Water Bodies In And Around Sangli-Miraj-Kupwad Industrial Area – A Review	<a href="https://www.jetir.org/">https://www.jetir.org/</a>
245	In Vitro Activities of <i>Lawsonia inermis</i> L. (Henna) Leaves Extract	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
246	Synthesis of Silver Nanoparticles and Phytochemical Analysis of <i>Benincasa hispida</i> Peel Extract	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
247	Formulation of Antidandruff Shampoo by Using Fermented Product of <i>Cajanus cajan</i>	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
248	Role of ICT in Student Assessment	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
249	Paradigm Shift in Education in India: Journey from Gurukul to ELearning	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
250	To study the impact of ICT tools on Current Education System and its Advantage and Disadvantage	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
251	Use of ICT in Teaching Learning and Evaluation with Special Reference to SPPUA study	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
252	Analysis of Data Mining Classification Based Algorithms in Health Care Sector	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
253	An implementation and Security Analysis of Swati Verma's Digital Signature Scheme for Very Large Prime Numbers National	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
254	Role of ICT in Student Assessment	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
255	Paradigm Shift in Education in India: Journey from Gurukul to ELearning	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
256	Use of ICT in Teaching Learning and Evaluation with Special Reference to SPPUA study	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
257	Prospectus of Developing Tourism in India as Dark Tourism	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
258	Fragmented Lignin-Assisted Synthesis of a Hierarchical ZnO Nanostructure for Ammonia Gas Sensing	<a href="https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/">https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/</a>
259	Paper Templated Synthesis of Nanostructured Cu-ZnO and its Enhanced Photocatalytic Activity Under Sunlight	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>
260	Synthesis and characterization of Mg (II) and Ca (II) complexes with 2-hydroxy-1,4- Naphthoquinone Dioxime	<a href="https://ijrar.org/?http://ijrar.org&amp;gad_source=1&amp;gclid=EAlaIqOBChMI0-refnfwgMV3gqDax15AaUjEAAAYASAAEgL_avD_By">https://ijrar.org/?http://ijrar.org&amp;gad_source=1&amp;gclid=EAlaIqOBChMI0-refnfwgMV3gqDax15AaUjEAAAYASAAEgL_avD_By</a>
261	Paradigm Shift in Education in India: Journey from Gurukul to ELearning	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
262	Use of ICT in Teaching Learning and Evaluation with Special Reference to SPPUA study	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
263	Prospectus of Developing Tourism in India as Dark Tourism	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
264	Review of Literature on Dry Flowers	<a href="https://sciencejournals.stmjournals.in/index.php/RRJoLS">https://sciencejournals.stmjournals.in/index.php/RRJoLS</a>
265	Dry Flowers and Floral Craft: For Better Subsistence and Women Empowerment	<a href="https://ijrar.org/?http://ijrar.org&amp;gad_source=1&amp;gclid=EAlaIqOBChMI0-refnfwgMV3gqDax15AaUjEAAAYASAAEgL_avD_By">https://ijrar.org/?http://ijrar.org&amp;gad_source=1&amp;gclid=EAlaIqOBChMI0-refnfwgMV3gqDax15AaUjEAAAYASAAEgL_avD_By</a>
266	E- Banking	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
267	Maharashtra's Sahkar Chalwal	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
268	Importance of Rural Marketing and their Linkages in Rural Development	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
269	Sustainable Development Management and Solution to the Problems	<a href="https://portal.issn.org/resource/ISSN/2350-0476">https://portal.issn.org/resource/ISSN/2350-0476</a>
270	Rural India and ICT in Education an Overview	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
271	Importance of Rural Marketing and their Linkages in Rural Development	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>
272	Bioabsorption of Cadmium & Nickel by Retreated Biomass of <i>Aspergillus</i> Sp.	<a href="http://op.niscair.res.in/index.php/IJEB">http://op.niscair.res.in/index.php/IJEB</a>
273	Studies on the Titanium Dioxide Nanoparticles Biosynthesis, Application and Remediation	<a href="https://link.springer.com/journal/42452">https://link.springer.com/journal/42452</a>
274	Etar Bhashetun Marathi Anuvadit Zalelya Sahityakruti Aakalan va Aaswad	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
275	Opportunities and Challenges in Service Sector ( Self Employment )	<a href="https://ijms.sjoi.info/">https://ijms.sjoi.info/</a>
276	E-Transaction	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
277	Nationalization of Banks of India	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
278	Sree RojgarPrashikshan Karyakram: Ek Abhyas	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
279	Overview of E Banking in India.	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
280	Satisfaction Index Analysis of Bhimashankar Pilgrime Center in Pune District in Maharashtra	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
281	Study of Pre & Post Scenario of GST in India	<a href="https://www.researchjourney.net/">https://www.researchjourney.net/</a>
282	Structural Morphological and 6MEV energy Electron Dosimetric Properties of CU Doped SNO <sub>2</sub> Phosphor	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>
283	Solar light active mesoporous Cr-TiO <sub>2</sub> for photo degradation of spent wash: an in death study using QTOF LC-MC	<a href="https://www.rsc.org/">https://www.rsc.org/</a>
284	Development of Bioinsecticides Against Spodoptera frugiperda using Chitinolytic Bacteria	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>
285	Isolation and Identification of <i>Saccharomyces cerevisiae</i> from Caterpillar Frass and their Probiotic Characterization	<a href="https://www.biotech-asia.org/">https://www.biotech-asia.org/</a>
286	Bioabsorption of Cadmium & Nickel by Retreated Biomass of <i>Aspergillus</i> Sp.	<a href="http://op.niscair.res.in/index.php/IJEB">http://op.niscair.res.in/index.php/IJEB</a>
287	Studies on the Titanium Dioxide Nanoparticles Biosynthesis, Application and Remediation	<a href="https://link.springer.com/journal/42452">https://link.springer.com/journal/42452</a>
288	Bioactive Potential of Parthenium Hysterophorus Cytotoxicity of Parthenin	<a href="https://www.ijpbs.com/">https://www.ijpbs.com/</a>
289	An implementation and Security Analysis of Swati Verma's Digital Signature Scheme for very large Prime Numbers National	<a href="https://siesascn.edu.in/docs/Impression.pdf">https://siesascn.edu.in/docs/Impression.pdf</a>













