

Sr. No.	Publication Details (2023)
1	<p><b>Zingiber zerumbet (L) Roscoe ex Sm: biotechnological advancement and perspectives</b>            Chavan JJ, Dey A  <i>Applied Microbiology and Biotechnology</i>, 107 (2023) 5613            ISSN: 1432-0614</p>
2	<p><b>Formation of inter-and intraxylary phloem in some species of <i>Argyreia Lour</i> (Convolvulaceae)</b>            Lawand PR, Kapadane KK, Gondaliya AD, Shimpale VB, Rajput KS  <i>Flora</i>, 304 (2023) 152302            ISSN: 0367-2530</p>
3	<p><b>Multidirectional insights into nutritional, phytochemical, antioxidant capability and multivariate analysis of underutilized edible berry plant (<i>Salacia macrosperma</i> Wight) – Anovel source for food and pharmaceutical industry</b>            Chavan JJ, Santa-Catarina C  <i>Food Chemistry Advances</i>, 2 (2023) 100284            ISSN: 2772-753X</p>
4	<p><b>Morphological characterization, propagation and identification of <i>Boucerosia frerei</i> (GDRowley) Meve &amp; Liede accessions for its introduction in hanging basket: an attractive succulent with star-shaped flowers</b>            Bodhe MM, Patil AS, Bhosale VD, Dhurgude PN, Shelar PS, Ghanawat NA, Chavan JJ  <i>Genetic Resources and Crop Evolution</i>, 70 (2023) 1633            ISSN: 0925-9864</p>
5	<p><b>Development of cambial variant and structure of the secondary xylem in <i>Argyreia elliptica</i> (Roth) Choisy (Convolvulaceae)</b>            Kapadane KK, Lawand PR, Shimpale VB, Rajput KS  <i>Journal of Plant Growth Regulation</i>, 42 (2023) 2506            ISSN: 1435-8107</p>
6	<p><b>Multivariate analysis of the salinity-induced alterations in morphology, physiology, nodulation, and yield in two contrasting mungbean varieties</b>            Mankar GD, Wayase UR, Shelke DB, Raskar KB, Mundada PS, Ahire ML, Nikam TD, Barmukh RB  <i>Notulae Scientia Biologicae</i>, 15 (2023) 11365            ISSN: 2067-3264</p>

7	<p><b>Genetic diversity of Asian <i>Vigna</i> species (subgenus <i>Ceratotropis</i>; genus <i>Vigna</i>) in Indiabased on ITS2 sequences data</b>  Umdale SD, Gaikwad NB, Kadam SS, Ahire ML, Mundada PS, Bhat KV  <i>Plant Molecular Biology Reporter</i>, 41 (2023) 454  ISSN: 1572-9818</p>
8	<p><b>Notes on the <i>Hibiscus trionum</i> complex in India with a new record of <i>Hibiscus verdcourtii</i> (Malvaceae) in Asia</b>  Khot VV, Madhav NA, Mohite AV, Sutar P, Dalavi JV, Kambale SS, Yadav SR  <i>Rheedea</i>, 33 (2023) 1  ISSN: 2582-2438</p>
9	<p><b>Agar Supported NiO NPs: A Sustainable Approach for synthesis of 3,4-dihydropyrimidin-2(1H)-Ones in Aqueous Hydrotropic Media</b>  Attar SR, Sapkal AC, Dhane NS, Kamble SB  <i>Catalysis Letters</i>, 154 (2023) 1160  ISSN: 1011-372X</p>
10	<p><b>Recent Catalytic Advancements in Organic Transformations Using Biogenically Synthesized Palladium Nanoparticles</b>  Dhumal K, Dateer R &amp; Mali A  <i>Catalysis Letters</i>, 154 (2023) 329  ISSN: 1572-879X</p>
11	<p><b>Synthesis of Bi-doped titanium oxide by chemical bath deposition for dye synthesized solar cell application</b>  Kamble AA, Jadhav AL, Ghanwat VB, Jadhav SL, Gaikwad DS, Nadargi JD, Bhuse DV, Bhuse VM  <i>Inorganic Chemistry Communications</i>, 152 (2023) 110681  ISSN: 1387-7003</p>
12	<p><b>Gel entrapped ZnO nanorods: An efficient and sustainable catalyst for the Claisen-Schmidt condensation reaction in aqueous hydrotropic media</b>  Attar SR, Sapkal AC, Bagade CS, Mujawar SH, Kamble SB  <i>Molecular Catalysis</i>, 542 (2023) 113120  ISSN: 2468-8231</p>
13	<p><b>Mapping Properties of Holomorphic Functions Associated with Gaussian Hypergeometric Functions</b>  Yadav P, Joshi S, Pawar H  <i>Journal of Applied and Engineering Mathematics</i>, (2023)  ISSN: 2587-1013</p>

14	<p><b>Green synthesis of TiO<sub>2</sub> nanospheres from isolated Aspergillus eucalypticola SLF1 and its multifunctionality in nanobioremediation of C I Reactive Blue 194 with antimicrobial and antioxidant activity</b></p> <p>Survase AA, Kanase SS  <i>Ceramics International</i>, 49 (2023) 14964  ISSN: 1873-3956</p>
15	<p><b>Isolation And Characterization Of Biosurfactant Producing Bacteria From Hydrocarbon Contaminated Soil</b></p> <p>Deshmukh D V, Deshmukh H V  <i>European chemical bulletin</i>, 12 (2023) 2775  ISSN: 2063-5346</p>
16	<p><b>Studies on decolorization of melanoidin pigment distillery spent wash by microorganisms</b></p> <p>Zambare PB, Survase AA, Ghorpade VM  <i>YMER</i>, 21 (2023) 86  ISSN: 0044-0477</p>
17	<p><b>Enhanced Photocatalytic Activity of the Cu<sub>2</sub>SnS<sub>3</sub> + GO Composite for the Degradation of Navy Blue ME2RL Industrial Dye</b></p> <p>Shelke HD, Machale AH, Survase AA, Shaikh SF, Rana AHS, Pathan HM  <i>Coatings</i>, 13 (2023) 1  ISSN: 2079-6412</p>
18	<p><b>Fuzzy Logic Approach for Banana Grading</b></p> <p>Jadhav BT Nikam SV, Chivate SM  <i>Scandinavian Journal of Information Systems</i>, 35 (2023) 1287  ISSN: 1901-0990</p>
19	<p><b>Supercapacitor performance of vanadium-doped nickel hydroxide microflowers synthesized using the chemical route</b></p> <p>Mane DB, Pore OC, Sawant DS, Rupnavar DV, Shejwal RV, Mujawar SH, Kadam LD, Dhekale RV, Lohar GM  <i>Applied Physics A</i>, 129 (2023) 158  ISSN: 0947-8396</p>
20	<p><b>MOF derived NiCo<sub>2</sub>O<sub>4</sub> nanosheets for high performance asymmetric supercapacitor</b></p> <p>Salunkhe AD, Pawar PS, Pagare PK, Kadam AN, Katkar PK, Torane AP  <i>Journal of Electroanalytical Chemistry</i>, 939 (2023) 117475  ISSN: 1873-2569</p>

21	<p><b>Effect of Concentration Variation on Nickel Cobalt Metal–Organic Framework-Based Electrode Material in Supercapacitor Application</b>  Salunkhe AD, Pagare PK, Torane AP  <i>Journal of Electronic Materials</i>, 52 (2023) 3472  ISSN: 0361-5235</p>
22	<p><b>Review on recent modifications in nickel metal-organic framework derived electrode (Ni-MOF) materials for supercapacitors</b>  Salunkhe AD, Pagare PK, Torane AP  <i>Journal of Inorganic and Organometallic Polymers and Materials</i>, 33 (2023) 287  ISSN: 1574-1443</p>
23	<p><b>Facile synthesis of nano-micro clusters of ZnCo<sub>2</sub>O<sub>4</sub> for supercapacitors</b> Faras M, Pawar KK, Patil SS, Sharma KK, tayade SS, Patil PS , Torane AP  <i>Journal of material Science:material electronics</i>, 34 (2023) 1532  ISSN: 0957-4522</p>
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25	<p><b>3D Printed Microfluidics For Agricultural Nutrient Detection And Its Applications Towards Lab-On-Chip</b>  Shinde SK, Pol SR, Buchade PB, Dongare ML, Shaligram AD  <i>Journal of Emerging Technologies and Innovative Research</i>, 10 (2023) a40  ISSN: 2349-5162</p>
26	<p><b>Building Motion Tracking In 3D Software</b>  Doke PS, Doke SA  <i>International Journal of Creative Research Thoughts</i>, 11 (2023) h582  ISSN: 2320-2882</p>
27	<p><b>Dialect study of Ahirani language in Khandesh region</b>  Ahire S, Hankare V, Bagul M  <i>International Journal of Creative Research Thoughts</i>, 11 (2023) d34  ISSN: 2320-2882</p>
28	<p><b>Comparative Study of Handwriting Sample for Identification of Individual Handwriting</b>  Deshmukh JS, Hankare VK, Ramteke AR  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 157  ISSN: 2348- 1269</p>
29	<p><b>Comparative study of Punjabi dialects (Majhi and Malwi )</b>  Bakshi MH, Hankare VK, Desai SS  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 148  ISSN: 2348- 1269</p>

30	<p><b>Comparative Study of Standard Marathi and Konkan Region Marathi</b>  Jadhav AD, Varade GA, Hankare VK  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 757  ISSN: 2348- 1269</p>
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34	<p><b>Detection Of Blood From Rusted Iron Surface Using Teichman As Confirmatory Test</b>  Dhore BV, Bagul MS  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 978  ISSN: 2348- 1269</p>
35	<p><b>Dialect differentiation of standard marathi language with compare kolhapur regionmarathi language</b>  Gavade K, Hankare VK, Desai SS  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 982  ISSN: 2348- 1269</p>
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42	<p><b>Standard for the Preservation and Examination of Liquid-Soaked Documents</b>  Jadhav MR, Varade GA  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 1  ISSN: 2348- 1269</p>
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44	<p><b>The comparative Analysis of Distinct dialects of Hindi speech</b>  Jadhav AY, Hankare VK, Desai SS  <i>International Journal of Research and Analytical Reviews</i>, 10 (2023) 459  ISSN: 2348- 1269</p>
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58	<p><b>Antimicrobial Activity Of Lantana Camara On Hospital-Acquired Infectious Pathogens</b> Kadam AD, Sarkale AR, Bangar SP, Pawar BS, Jadhav AS, Ghorpade VM, Survase AA, Zambare PB, Kadam SS, Babar BM, Shaikh SB, Kokate GD  <i>Bulletin of Environment Pharmacology and Life Sciences</i>, 1 (2023) 264  ISSN: 2277-1808</p>
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