



Devrukh Shikshan Prasarak Mandal's

**Nya. Tatyasaheb Athalye Arts, Ved. S.R. Sapre Commerce and
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Principal

Research Papers in CARE Journals notified on UGC website

(2021-22)

1. Synthesis and Biological Evaluation of Indolyl Bis-chalcones as Anti-Breast Cancer and Antioxidant Agents. Pravin S. Bhale, Hemant V. Chavan, Rupali S. Endait, Ashok T. Kadam, Rajesh J. Bopalkar, Mandar S. Gaikwad. *Croatia Chimica Acta*, 2021, 94(1), 35–41 (Croatian Chem. Soc.; IF: 0.8; ISSN 1334-417X) (<https://doi.org/10.5562/cca3758>)
2. Synthesis, characterization and biological evaluation of indole-pyrazole amalgamated α -cyano substituted chalcones. Pravin S. Bhale, Sadanand N. Shringare, Amol B. Khade, Hemant V. Chavan* *Anti-Cancer Agents in Med. Chem.*, 2021, 21(16), 2216–2223 (Bentham Sci.; IF: 2.72; ISSN: 1875-5992) (<https://doi.org/10.2174/1871520621666210201095030>)
3. Antibacterial properties of *Ageratum conyzoides* L. P. V. Naikwade, *Bioinfolet*, 2021, 18(2), 291-292 (ISSN: 0973-1431). (https://www.researchgate.net/profile/Pratap-Naikwade/publication/355194424_Antibacterial_properties_of_Ageratum_conyzoides_L/links/6166c8d18ad119749b0f8069/Antibacterial-properties-of-Ageratum-conyzoides-L.pdf)
4. Nutrient Retention of Coriander during Preservation. P. V. Naikwade, *Bioinfolet*, 2021, 18(3), 411-413 (ISSN: 0973-1431). (https://www.researchgate.net/profile/Pratap-Naikwade/publication/355194278_Nutrient_Retention_of_Coriander_during_Preservation/links/6166ca1b8ad119749b0f871e/Nutrient-Retention-of-Coriander-during-Preservation.pdf)

