

Research Paper Published

Sr. No.	Name of the Author	Title of the paper	Name of the Journal	ISSN No.	Vol.- Year	National/ International /State
1	Sawant Rajashri B	Waste Water Treatment by Oxidation Technology at Ambient Conditionst	Research Journey Academic Book publication	2348-7143	12Special Issue 12, 2017	International
2	Sawant Rajashri Bhimraj	Volumetric, Viscometric and Speed of Sound Studies of Binary Mixtures of Tert-butyl Acetate with Fluorobenzene, Chlorobenzene and Bromobenzene at (298.15 and 308.15) K and at Atmospheric Pressure 0.087 MPa	Journal of Solution Chemistry	0095-9782	47(4), 2018	International
3	Rajashri B Sawant	Innovations in Teaching and Learning Methods of Chemistry	Vidya Warta	2319-9318	Oct to Dec.2018	International
4	Ahire Kailas S, Sawant Rajashri B	THE SCHULTZ Index, Modified Schultz Index And Geometric Arithmetic Index , Theoretical Bond Length And Bond Angle Of Chemical Trees of Pentane Isomers	International Journal of Engineering, Science and Mathematics	2320-0294	8(2), 2019	International
5	Rajashri Sawant Dinesh Shirude, UjjanKadam	Densities, viscosities, speed of sound, and IR spectroscopic studies of binarybinary Mixtures of tert-butyl acetate with Fluorobenzene, Chlorobenzene and bromobenzene at T= (303.15 and 313.15)K and at Atmospheric Pressure 0.087MPa.	Journal of Emerging Technologies and Innovative Research	2349-5162	7(11) Nov.2020	International
6.	Kailas S Ahire Rajashri BSawant	The Topological Indices and Physical Properties of n-heptane Isomers	International Journal of Application or Innovation in Engineering & Management	2319-4847	10 (6) 2021	International
7	Sawant Rajashri B Depre Jaydeep	Environmentally Safe Approaches for the Biosynthesis of Silver Nanoparticles and their Applications	World Journal of Current Scientific Research		1(1) 2021	International
8	Rajeshri B Sawant	Hand Sanitizers: A review on its formulation preventive measures	Vidyavarta	2319-9318	2022	International