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Details of published papers in Indexed Journals for the past 5 Years 2017-18, 2018-19, 2019-20, 2020-21 & 2021-2022

Authors	Title	Journal	ISSN/ISBN	Impact Factor	Year
Mr. Kulkarni V.S	Synthesis of coumarin analogues and studies of their antimicrobial and antioxidant activity	International journal of research and analytical review	2348-1269	0.8	2018
Mr. Kulkarni V.S	The synthesis of Quinazolon 1,3,4-Oxadiazole Analogues & studies of their antimicrobial and antioxidant activity	International Journal of Pharmaceutical Sciences and Research	0975-8232	0.5	2019
Mr. Sansare V A	Design, Optimization And Characterization Of Lamivudine Loaded Solid Lipid Nanoparticles For Targeted Delivery To Brain	International research Journal of Pharmacy	2230-8407	0.7	2019
Mr. Khade A B	Synthesis, biological evaluation and molecular dynamics simulation studies of novel diphenyl ethers.	Medicinal Chemistry	1573-4064	2.577	2019
Mr. Sansare V A	Box-behnken study design for optimization of clotrimazole loaded nanostructured lipid carriers	World journal of Pharmaceutical science	2321-3086	0.4	2019
Mr. Khade A B	Synthesis, Biological Evaluation and Molecular Dynamics Simulation Studies of Novel Diphenyl Ethers	Medicinal Chemistry	1573-4064	2.577	2020
Mr. Khade A B	Design, synthesis, evaluation and molecular dynamic simulation of triclosan mimic diphenyl ether derivatives as Antitubercular and Antibacterial Agents	Structural Chemistry	0022-4766	1.544	2020

Mr. Khade A B	Design, Synthesis, Biological Evaluation and Molecular Dynamic Simulation Studies of Diphenyl Ether Derivatives as Antitubercular and Antibacterial Agents	Chemistry Select	2365-6549	1.811	2020
Mr. Sansare V A	Investigation of antidiabetic potential of Jasad bhasma against streptozocin induced diabetes in rat	Journal of pharmacognosy and phytochemistry	2278-4136	0.5	2018
Mr. Sansare V A	Microsponges: A novel drug delivery system	Indian journal of research	0973-9777	0.5	2019
Mr. Sansare V A	Cellular trafficking of nanocarriers in alveolar macrophage for effective management of pulmonary tuberculosis	Journal of Tuberculosis	2640-1193	0.7	2020
Mr. Sansare V A	Design, fabrication and evaluation of ketorelac tromethamine loaded microsphere based colon targeted tablet	International journal of Advances in pharmacy and biotechnology	2454-8375	0.675	2020
Mr. Gurav P B	Isoxpurine hydrochloride loaded cellulose acetate phthalate microsphere drug delivery system: design and evaluation	IJPER	0019-5464	0.18	2020
Mr. Nagare S K	Antibacterial properties of Celosia argentea and Cassia tora leaves	BIOINFOLET	0976-4755	2.5	2020
Dr. Khade A B	Synthesis, Characterization and Biological Evaluation of Indole-Pyrazole Amalgamated α -Cyano Substituted Chalcones	Anti-Cancer Agents in Medicinal Chemistry	1875-5992	2.5	2021
Mr. Sansare V A	Design, fabrication and evaluation of clotrimazole loaded polymeric microsphere based in situ ophthalmic gel	International Journal of Research in Pharmaceutical Sciences	0975-7538	0.1	2021
Mr. Sansare V A	Comprehensive review on use of phospholipid based vesicles for phytoactive delivery	Journal of Liposome Research	0898-2104	3.64	2021
Mr. Sansare V A	Design, fabrication and characterization of sesamol loaded polymeric nanoparticles: In vivo hepatoprotective potential in Wistar rats	Nanomedicine Research Journal	2476-7123	2.02	2021

Mr. Sansare V A	Fabrication and evaluation of mannose decorated curcumin loaded nanostructured lipid carriers for hepatocyte targeting: In vivo hepatoprotective activity in Wistar rats	Current Research in Pharmacology and Drug Discovery	2590-2571.	—	2022
Mr. Sansare V A	Formulation, Characterization and Evaluation of Inhalable Effervescent Dry Powder of Rifampicin Nanoparticles	Indian Journal of Tuberculosis		1.3	2022
Mr. Sansare V A	Design and evaluation of sesamol loaded hyaluronic acid functionalized phospholipid nanovesicles: DPPH radical scavenging potential assay	Nanomedicine Research Journal	2476-7123	2.02	2022
Mr. Sansare V A Mr. Gurav P B Mr. Nagare S K	Investigation on in-vitro Dissolution and Tableting Properties Enhancement of Etodolac using Stearoyl polyoxyl-32-glycerides as Novel Solid Melt Carrier	Indian J of Pharmaceutical Education and Research	0019-5464	0.6	2022
Mrs. Dhane K S	Shaddharana churna: a polyherbal formulation	Frontiers in Bioscience-Landmark,	1093-4715	4.009	2022
Mrs. Dhane K S	Uni-directional double run mutli- marker based standardization of “amruthothram” ayurvedic medicine by HPTLC	Frontiers in Bioscience-Landmark,	1093-4715	4.009	2022
Mrs. Dhane K S	Cell-Based Phenotypic Approaches in Drug Discovery	International Journal of Pharmacy and Pharmaceutical Research	2349-7203	6.64	2022
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