

Number of research papers in the approved list of Journals in Scopus / Web of Science/ PubMed during the year 2026

SI No.	Title of paper	Name/s of the author/s	Department	Volume, Issue and Page No.	Name of the journal	Year of publication	ISSN number	Indexing	Impact Factor	Quartile
1	Formulation and Characterization of Clotrimazole Loaded Polymeric Nanoparticles Fabricated by Single Emulsion Evaporation Technique	Valikala Viswanath, Palla Venkata Murali Krishna , Vankam Lokeswara Babu, Tanuja Anajigere Mruthunjaya Lakkamma	Pharmaceutical Analysis	60(1s):s83-s92.	Indian Journal of Pharmaceutical Education and Research	2026	0019-5464	Scopus, WOS	Clarivate IF (2023): 0.8	Q3
2	Shilajit-analytical study to understand the phyto complex present in shilajit raw material, extract and resin by using hyphenated techniques	Harsimran Kaur Kohli, Vanita Somasekhar , M. Devendra Reddy, N.S. Prakash	Pharmaceutical Analysis	1766 (2026) 466570	Journal of Chromatography A	2025	0021-9673	Scopus, WOS, Pubmed	4	Q1
3	GC–MS phytochemical screening, molecular docking, MD simulation, and in vitro antioxidant assay of Euphorbia thymifolia L. extract	Nina Bhagyanath Pushpaveni C. Monica Arora G. Divya Theja Shithin Ann Varghese	Pharmaceutical Chemistry		Naunyn-Schmiedeberg's Archives of Pharmacology	2026	0028-1298	Scopus, WOS, Pubmed	3.1(2024)	Q2
4	Investigation of pyrimidine derivatives for Parkinson's disease: An integrated approach of network pharmacology, molecular docking, and MD simulation	Pushpaveni Chakravarthi , Biswaranjan Patra, Sneha Wali , Subhas S. Karki	Pharmaceutical Chemistry		Journal of the Indian Chemical Society	2026	0019-2026	Scopus, WOS	3.4	Q2

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5	In-silico screening of marine fungal metabolites identifies potential FtsZ inhibitors against MDR tuberculosis through docking and molecular dynamics analysis	Meghana S S R , Yogesh H S, Sibghatullah Muhammad Ali Sangi, Anitha K N, Sadik Shaik, Sreeharsha Nagaraja, Girish Meravanige, Mohammed Monirul Islam, Pavan Kumar Sreenivasalu, Rashed M. Almuqbil, Shahzad Chohan, Bipindra Pandey, Shankar Thapa & Ayomide Victor Atoki	Pharmacognosy		Scientific Reports	2026	2045-2322	Scopus, WOS, Pubmed	3.9	Q1
6	Synthesis, In Vitro Cytotoxicity Evaluation and GSK-3 β Binding Study of Some Indole-Triazole-Linked Pyrazolone Derivatives	Ashok Madarakhandi, Sujeet Kumar, Nishith Teraiya, Gokulakrishnan Sakthivel, Basavaraj Metikurki, Veda B. Hacholli, Dominique Schols, Febina Ravindran, Bibha Choudhary and Subhas S. Karki	Pharmaceutical Chemistry	8, 17; Pg no:1-20	Chemistry	2026	2624-8549	Scopus, WoS	2.4	Q2
7	Targeting neuroinflammation: Anti-alzheimer's mechanism of Cassia fistula via in silico approaches	Sai Kiran , Wurood A Shihab, Ammar A Razzak Mahmood, Shaik Sadik, Sreeharsha Nagaraja, Mohammed Monirul Islam, Bipindra Pandey, MK Mohan Maruga Raja & Shankar Thapa	Pharmacology	Vol. 63, March 2026, pp. 321-340	Indian Journal of Biochemistry & Biophysics	2026	0301-1208	Scopus, WOS	1.5(JCR 2024)	Q3
8	Exploring the effect of extremolytes on thermal and colloidal stability of bovine serum albumin	Anasuya Patil , Tanu Rawal, Akhtar Rasool, Atul Singh, Omar Awad Alsaidan, Sami I. Alzarea, Chandan Mukherjee, Juhikaben Vaibhaskumar Patel, Debashis Purohit, Shiv Bahadurb, Rajat Gargk, Amin Gasmi	Pharmaceuticals		Journal of Molecular Liquids	2026	0167-7322	Scopus	5.2(2025-26)	Q1

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9	Piperine-loaded solid lipid nanoparticles: a promising nano-phytomedicine for the treatment of non-alcoholic fatty liver disease	Afrasim Moin, Shwetha Ram, Sateesha Shivally Boregowda, Talib Hussain, Amr Selim Abu Lila, Rajamma Abburu Jayaramu , Syed Mohd Danish Rizvi, Sirajudheen Anwar and Kalegowda Chandan	Pharmacognosy		Frontiers in Pharmacology	2026	e-ISSN: 1663-9812	Scopus, WOS, Pubmed	4.8	Q1
10	Development and evaluation of cationic surface modified hydroxyapatite nanoparticles for enhanced membrane permeation	Rajamma Abburu Jayaramu , Sateesha Shivally Boregowda, Shivanand K., Shruthi Eshwar, Girija E.K, Vivekanand K. & Muthu Devaraj	Pharmacognosy		Cutaneous and Ocular Toxicology	2026	1556-9527 (Print) 1556-9535 (Online)	Scopus, WOS, Pubmed	1.5(2024)	Q3
11	Decoding psoriasis: pathological mechanisms, evolving treatments, clinical investigations, and future perspectives	Afrasim Moin, Sateesha Shivally Boregowda, Gokul Chowdappa, Rajamma Abburu Jayaramu & Abubakar Mohamedtoom Awadalkarim	Pharmacognosy		Cutaneous and Ocular Toxicology	2026	1556-9527 (Print) 1556-9535 (Online)	Scopus, WOS, Pubmed	1.5(2024)	Q4
12	In silico Anti-tubercular studies for Selected Phytoconstituents from Diospyros paniculata and assessment of In vitro activity for the extract	Parixit Bhandurge, Sneha Wali	Pharmaceutical Chemistry	17 (1), 2026; 148-154	International Journal of Ayurvedic Medicine	2026	0976-5921	WOS	0.1	
13	Design, Optimization, and Evaluation of Carboxymethyl Chitosan-Based Terbinafine-Loaded Transfersomal Gel for Enhanced Dermal Delivery in Superficial Fungal Infections	Mrityunjaya Ullagaddi , Bhushan Muley, Rohankumar Rajaram Chavan, Preeti Nitin Joshi, Pallavi Patil, Riya Sanjay Takade, Kavita Avinash Mishra, Koushik Narayan Sarma	Pharmacology	Volume 16 Issue 10s, 2026 Pg no: 523-532	International Journal of Drug delivery Technology	2026	0975-4415	Scopus		Q3

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14	Activation-modulated stimuli-responsive systems: an intelligent platform for site-specific gastroretentive delivery of diverse therapeutic agents	H.N. Shivakumar , Rushikesh Shinde, Vanita Somasekhar , M.G. Hariprasad , N.M. Mahesh	Pharmaceutics, Pharmaceutical Analysis, Pharmacology, Pharmacy Practice	691 (2026) 126599	International Journal Of Pharmaceutics	2026	0378-5173 e-ISSN: 1873-3476	Scopus, WOS, Pubmed	5.2	Q1
15	Formulation and evaluation of isosorbide dinitrate-loaded flash-release dispersible sublingual wafers	Shivakumar H. Nanjappa , Vanita Somasekhar , Megha Kamath, Sanjana S. Prakash, Avichal Kumar, Raksha Pai and Rushikesh Shinde	Pharmaceutics, Pharmaceutical Analysis	3,461–476	RSC Pharmaceutics	2026	2976-8713	Scopus, WOS		Q1
16	Formulation and optimization of clinidipine solid dispersion-based sublingual films using D-optimal mixture design	H. N. Shivakumar , Megha Kamath, Avichal Kumar, Sanjana Prakash, Rushikesh Shinde and Avinash Tekade	Pharmaceutics	44, 01, 111-124	Particulate Science and Technology	2026	1548-0046	Scopus, WOS	1.5 (2024)	Q3
17	Evaluation of the anti-inflammatory potential of atorvastatin targeting TNF- α , IL-6, and IL-1 β using integrated in vitro and in silico approaches	Krishna Swaroop, Renukaradhya M. , Sadik Shaik, Ravi Chander Thatipelli, K. V. Swathi Krishna, Sibghatullah Muhammad Ali Sangi, Mohammed Monirul Islam, Girish Meravanige, Nagaraja Sreeharsha, Muhammad Shahzad Chohan, Shankar Thapa, Akinpelumi Akin-Adewumi & Ayomide Victor Atoki	Pharmacology		Scientific Reports	2026	2045-2322	Scopus, WOS, Pubmed	3.9	Q1
18	Synthesis and Characterization of pH-Sensitive Poly (N-isopropylacrylamide-co-acrylic Acid) Hydrogels for Controlled Release of Doxorubicin	Akshay Kumar KS	Pharmaceutics		Journal of Polymer & Composites	2026		WOS		

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19	Neuroprotection and Oxidative Stress Reduction by Bacillus coagulans: An in vitro Comparison with Escitalopram	Usha Dhoddametikurke Siddappa, Mandara Mathighatta Suresh , Mohd Sharique Katchhi, Babiker Bashir Haroun Baraka, Shilpashree Bettadapura Muralidhar, Chinthana Handankere Basavaraju , Chakure Aditya, Jyothi Murthy, Rajamma Abburu Jayaramu	Pharmacy Practice, Pharmacology, Pharmacognosy	16(2):638-644.	International Journal of Pharmaceutical Investigation	2026	2230-973X	WOS	0.5(june 2025)	
20	In-situ gel systems for periodontitis: advances in localized drug delivery and regenerative therapy	Afrasim Moin, Sateesha Shivally Boregowda, Ranjitha S, Gokul Chowdappa, Rajamma Abburu Jayaramu & Shivanand K	Pharmacognosy		Journal of Drug Targeting	2026	1061-186X (Print) 1029-2330 (Online)	Scopus, WOS, Pubmed	3.9 (2025)	Q1
21	Unveiling the anticancer potential of Ziziphus mauritiana seeds: A multi-targeted approach integrating network pharmacology, molecular docking, and in vitro validation	Rajashekar Shivananda Chavan , Santhosh Gangaraj, Manasa Gopal, Sai Prasad Kaparthi Karthik, Shivam Anand	Pharmacology	15(2): 207-216.	Journal of Herbmed Pharmacology	2026	2345-5004	Scopus		Q3
22	Phytochemical Markers of Diospyros paniculata Dalzell: HPLC Validation for Juglone and Betulin with HPTLC Quantification of Juglone	Sneha Wali , Parixit Bhandurge, Nikhil Gawas, Priya Shetti	Pharmaceutical Chemistry	18(2):476-482.	Pharmacognosy Research	2026	Print: 0976-4836 Online: 0974-8490	WOS	1	
23	Development and Characterization of Sustained Release Solid Dispersions of Chlorzoxazone	Shivakumar Hagalavadi Nanjappa , Ayesha Samreen, Avichal Kumar, Rushikesh Shinde	Pharmaceutics	60(2s):s462-s474	Indian Journal of Pharmaceutical Education and Research	2026	0019-5464	Scopus, WOS	0.8(2023)	Q3

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24	Development, Optimisation, and Characterisation of Silibinin Loaded Biopolymeric Nanoparticles for Enhanced Oral Drug Delivery	Deena Joby T, Sathiya Narayana Murthy, V Jhansipriya Marabathuni, Akash Kumar Tripathi, C. Muthulakshmi, Ridhi Bajaj, Tej Pratap Singh, Srilakshmi Nallapaty	Pharmaceutics	Volume 16 Issue 29s, Pg no: 515-525	International Journal of Drug Delivery and Technology	2026	0975 4415	Scopus		
25	In-Vitro Antidiabetic Potential and Enzyme Kinetics of Flavonoids Isolated from Momordica charantia Fruit	Gayatri Khosla, Soundaryashree Nr, Runjhun Pallavi, Sumana Roy, Veerabathiran Balasubramanian, Quazi Rubiya Saher Shafi Ur Rehman, Monika, Sushrut Varun Satpathy	Pharmaceutical Analysis	Volume 16 Issue 32s, Pg no: 227-235	International Journal of Drug Delivery and Technology	2026	976 4415	Scopus		
26	Antidiabetic, Antioxidant, and Anti-Inflammatory Potential of Herbal Compounds: A Multi-Mechanistic Approach	D. Thangamani, Meghana S R, Atul D. Gaikwad, Shakir Ali, Sapkale Geeta Narsingrao, Gullola Umarova Abdurashid qizi, Vijaykumar Tanajirao Pawar and Gaurav Tiwari	Pharmacognosy	Volume 16 Issue 27s, Pg no: 318-326	International Journal of Drug Delivery and Technology	2026	977 4415	Scopus		
27	Molecular structure, reactivity, and anti-breast cancer potential of quinazoline–pyrimidine hybrids against MDA-MB-231 cells: a combined experimental and computational study	Kiran Donkari , Shankar G. Alegaon, Sampada P. Ganpule, Niteen R. Sutar , Rohini S. Kavalapure , Sachin Gudasi , B.R. Prashantha kumar , Subhas S. Karki	Pharmaceutical Chemistry	1370 (2026) 146453	Journal of Molecular Structure	2026	0022-2860	Scopus, WOS	4.7	Q2