## Arti Gupta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3272441/publications.pdf Version: 2024-02-01

		933447	752698
22	411	10	20
papers	citations	h-index	g-index
23	23	23	552
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A review on plant-derived natural products and their analogs with anti-tumor activity. Indian Journal of Pharmacology, 2008, 40, 49.	0.7	70
2	Chitosan–pectin polyelectrolyte complex as a carrier for colon targeted drug delivery. Journal of Young Pharmacists, 2013, 5, 160-166.	0.2	52
3	Cyclosporine laden tailored microemulsion-gel depot for effective treatment of psoriasis: In vitro and in vivo studies. Colloids and Surfaces B: Biointerfaces, 2020, 186, 110681.	5.0	50
4	Bioavailability enhancement of repaglinide from transdermally applied nanostructured lipid carrier gel: Optimization, in vitro and in vivo studies. Journal of Drug Delivery Science and Technology, 2020, 57, 101731.	3.0	44
5	Annonaceous acetogenins: The unrevealed area for cytotoxic and pesticidal activities. Systematic Reviews in Pharmacy (discontinued), 2011, 2, 104.	0.2	31
6	Multiple response optimisation of processing and formulation parameters of pH sensitive sustained release pellets of capecitabine for targeting colon. Journal of Microencapsulation, 2018, 35, 259-271.	2.8	28
7	Topical delivery of cyclosporine loaded tailored niosomal nanocarriers for improved skin penetration and deposition in psoriasis: Optimization, ex vivo and animal studies. Journal of Drug Delivery Science and Technology, 2021, 63, 102441.	3.0	18
8	A Review on Recent Trends in Green Synthesis of Gold Nanoparticles for Tuberculosis. Advanced Pharmaceutical Bulletin, 2021, 11, 10-27.	1.4	17
9	Cell Line and Augument Cellular Uptake Study of Statistically Optimized Sustained Release Capecitabine Loaded Eudragit S100/PLGA(poly(lacticco- glycolic acid)) Nanoparticles for Colon Targeting. Current Drug Delivery, 2017, 14, 887-899.	1.6	12
10	Characterization of polymorphic microsatellite markers and genetic diversity in wild bronze featherback, Notopterus notopterus (Pallas, 1769). Molecular Biology Reports, 2013, 40, 6625-6631.	2.3	11
11	Determination of ursolic acid in fractionated leaf extracts of Ocimum gratissimum Linn and in developed herbal hepatoprotective tablet by HPTLC. Pharmacognosy Journal, 2013, 5, 156-162.	0.8	9
12	Novel Solid Lipid Nanocarrier of Glibenclamide: A Factorial Design Approach with Response Surface Methodology. Current Pharmaceutical Design, 2018, 24, 1811-1820.	1.9	9
13	A comprehensive review on possibilities of treating psoriasis using dermal cyclosporine. Drug Delivery and Translational Research, 2022, 12, 1541-1555.	5.8	8
14	Design and evaluation of herbal hepatoprotective formulation against paracetamolÂinduced liver toxicity. Journal of Young Pharmacists, 2013, 5, 180-187.	0.2	7
15	Screening of flavonoids rich fractions of three Indian medicinal plants used for the management of liver diseases. Revista Brasileira De Farmacognosia, 2015, 25, 485-490.	1.4	7
16	Simultaneous Quantification of Bioactive Triterpene acids (Ursolic acid and Oleanolic acid) in Different Extracts of Eucalyptus globulus (L) by HPTLC Method. Pharmacognosy Journal, 2017, 10, 179-185.	0.8	7
17	A Recent Update: Solid Lipid Nanoparticles for Effective Drug Delivery. Advanced Pharmaceutical Bulletin, 2021, 12, 17-33.	1.4	6
18	Green Synthesis of Gold Nanoparticles Using Different Leaf Extracts of Ocimum gratissimum Linn for Anti-tubercular Activity. Current Nanomedicine, 2019, 9, 146-157.	0.6	6

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19	Cross-priming of microsatellite loci in subfamily cyprininae (family Cyprinidae): their utility in finding markers for population genetic analysis in three Indian major carps. Molecular Biology Reports, 2014, 41, 5187-5197.	2.3	5
20	Novel time and site specific "tablets in capsule―system for nocturnal asthma treatment. Journal of Pharmaceutical Investigation, 2014, 44, 381-390.	5.3	5
21	Pharmacognostical and Phytochemical Evaluation of Leaves of Cissampelos pareira. Pharmacognosy Journal, 2011, 3, 25-28.	0.8	4
22	Evaluation of protective effect of Butea monosperma (lam.) Taub in experimental hepatotoxicity in rats. Journal of Pharmacology and Pharmacotherapeutics, 2012, 3, 183-5.	0.4	3