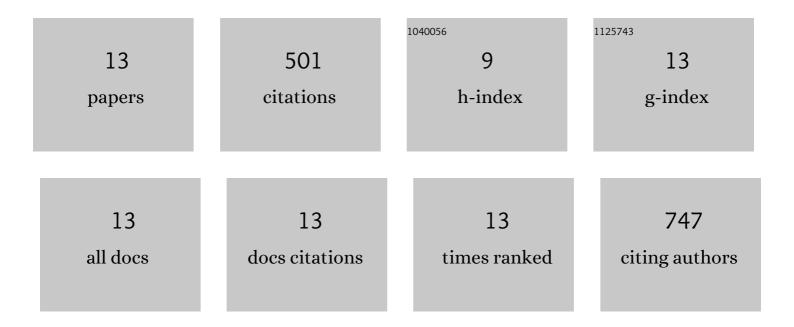
## Shakeel Ijaz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2463269/publications.pdf Version: 2024-02-01



SHAREEL 11AZ

#	Article	IF	CITATIONS
1	Liposomal Drug Delivery: A Versatile Platform for Challenging Clinical Applications. Journal of Pharmacy and Pharmaceutical Sciences, 2014, 17, 401.	2.1	120
2	Plant derived anticancer agents: A green approach towards skin cancers. Biomedicine and Pharmacotherapy, 2018, 103, 1643-1651.	5.6	99
3	Transdermal patches: Design and current approaches to painless drug delivery. Acta Pharmaceutica, 2019, 69, 197-215.	2.0	89
4	Overview of nanoparticulate strategies for solubility enhancement of poorly soluble drugs. Life Sciences, 2022, 291, 120301.	4.3	70
5	HPLC profiling of Mimosa pudica polyphenols and their non-invasive biophysical investigations for anti-dermatoheliotic and skin reinstating potential. Biomedicine and Pharmacotherapy, 2019, 109, 865-875.	5.6	37
6	Aglycone solanidine and solasodine derivatives: A natural approach towards cancer. Biomedicine and Pharmacotherapy, 2017, 94, 446-457.	5.6	24
7	Phytocosmeceutical formulation development, characterization and its in-vivo investigations. Biomedicine and Pharmacotherapy, 2018, 107, 806-817.	5.6	19
8	<i>Ziziphus mauritiana</i> leaf extract emulsion for skin rejuvenation. Tropical Journal of Pharmaceutical Research, 2016, 15, 929.	0.3	16
9	Development of Niacinamide/Ferulic Acid-Loaded Multiple Emulsion and Its In Vitro/In Vivo Investigation as a Cosmeceutical Product. BioMed Research International, 2022, 2022, 1-13.	1.9	11
10	Phenolic, flavonoid content and radical scavenging activity of <i>Smilax china</i> with its inhibitory potential against clinically important enzymes. Natural Product Research, 2021, 35, 2066-2071.	1.8	8
11	Nanostructured Ethosomal Gel Loaded with Arctostaphylosuva-Ursi Extract; In-Vitro/In-Vivo Evaluation as a Cosmeceutical Product for Skin Rejuvenation. Current Drug Delivery, 2022, 19, 706-720.	1.6	5
12	Development, characterization, and clinical investigation of <i>Spinacia oleracea</i> â€based ultraâ€high pressure homogenized emulsion system for facial physiological parameters. Journal of Cosmetic Dermatology, 2022, , .	1.6	2
13	Investigation of Euphorbia nivulia-HAM for Enzyme Inhibition Potential in Relation to the Phenolic and Flavonoid Contents and Radical Scavenging Activity. Life, 2022, 12, 321.	2.4	1