

Nantaka Khorana

List of Publications by Year in descending order

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14
papers

171
citations

1162889

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1125617

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docs citations

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times ranked

366
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of amide linkage of PEG-lipid conjugates on the stability and cytotoxic activity of goniodiol loaded in PEGylated liposomes. <i>Journal of Drug Delivery Science and Technology</i> , 2019, 50, 1-8.	1.4	11
2	Sesquiterpene-Enriched Extract of <i>Curcuma aeruginosa</i> Roxb. Retards Axillary Hair Growth: A Randomised, Placebo-Controlled, Double-Blind Study. <i>Skin Pharmacology and Physiology</i> , 2018, 31, 99-106.	1.1	4
3	Phosphodiesterase 5 Inhibitors from <i>Derris scandens</i> . <i>Planta Medica</i> , 2018, 84, 1134-1140.	0.7	5
4	Germacrene and sesquiterpene-enriched extracts from <i>Curcuma aeruginosa</i> Roxb. increase skin penetration of minoxidil, a hair growth promoter. <i>Drug Delivery and Translational Research</i> , 2018, 8, 140-149.	3.0	17
5	Anti-androgenic curcumin analogues as steroid 5-alpha reductase inhibitors. <i>Medicinal Chemistry Research</i> , 2017, 26, 1550-1556.	1.1	14
6	<i>Curcuma aeruginosa</i> Roxb. essential oil slows hair-growth and lightens skin in axillae; a randomised, double blinded trial. <i>Phytomedicine</i> , 2017, 25, 29-38.	2.3	18
7	Immuno-chromatographic determination of bacopaside I in biological samples. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1040, 60-66.	1.2	1
8	Phenanthrenes from <i>Eulophia macrobulbon</i> as Novel Phosphodiesterase-5 Inhibitors. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	5
9	Germacrene Analogs are Anti-androgenic on Androgen-dependent Cells. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	2
10	A new label-free screen for steroid 5 α -reductase inhibitors using LC-MS. <i>Steroids</i> , 2016, 116, 67-75.	0.8	14
11	Conformational analysis of an anti-androgenic, (E,E)-8-hydroxygermacrene B, using NOESY and dynamic NMR spectroscopy. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 3526-3529.	1.0	3
12	Prospective acetylcholinesterase inhibitory activity of indole and its analogs. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 2885-2888.	1.0	31
13	Evaluation of a new lead for acetylcholinesterase inhibition. <i>Medicinal Chemistry Research</i> , 2009, 18, 231-241.	1.1	13
14	Isoquinoline derivatives as potential acetylcholinesterase inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2006, 16, 2170-2172.	1.0	33