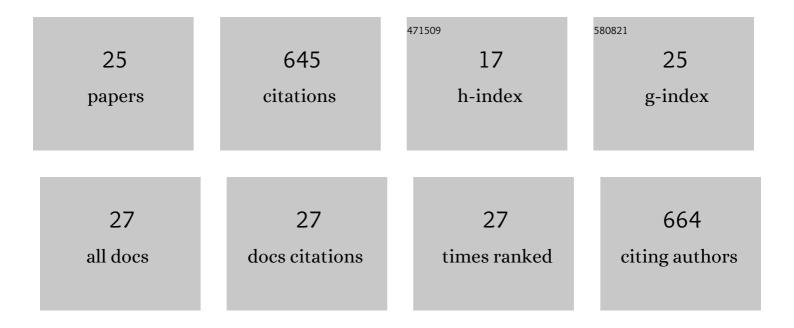
Alok Nahata

List of Publications by Year in descending order

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Διοκ Νληλτλ

#	Article	IF	CITATIONS
1	Ameliorative effects of stinging nettle (Urtica dioica) on testosterone-induced prostatic hyperplasia in rats. Andrologia, 2012, 44, 396-409.	2.1	63
2	Effect of <i>Convulvulus pluricaulis</i> Choisy. on learning behaviour and memory enhancement activity in rodents. Natural Product Research, 2008, 22, 1472-1482.	1.8	60
3	<i>Sphaeranthus indicus</i> Induces Apoptosis Through Mitochondrial-Dependent Pathway in HL-60 Cells and Exerts Cytotoxic Potential on Several Human Cancer Cell Lines. Integrative Cancer Therapies, 2013, 12, 236-247.	2.0	48
4	Anxiolytic activity of <i>Evolvulus alsinoides</i> and <i>Convulvulus pluricaulis</i> in rodents. Pharmaceutical Biology, 2009, 47, 444-451.	2.9	42
5	Effect of <i>Evolvulus alsinoides</i> Linn. on learning behavior and memory enhancement activity in rodents. Phytotherapy Research, 2010, 24, 486-493.	5.8	42
6	Evaluation of 5α-reductase inhibitory activity of certain herbs useful as antiandrogens. Andrologia, 2014, 46, 592-601.	2.1	31
7	Neuropharmacological evaluation on four traditional herbs used as nervine tonic and commonly available as Shankhpushpi in India. Journal of Ayurveda and Integrative Medicine, 2019, 10, 25-31.	1.7	30
8	Cognition boosting effect of Canscora decussata (a South Indian Shankhpushpi). European Journal of Integrative Medicine, 2012, 4, e113-e121.	1.7	26
9	An update on Murraya koenigii Spreng: a multifunctional Ayurvedic herb. Zhong Xi Yi Jie He Xue Bao, 2011, 9, 824-833.	0.7	25
10	<i>Sphaeranthus indicus</i> Attenuates Testosterone induced Prostatic Hypertrophy in Albino Rats. Phytotherapy Research, 2011, 25, 1839-1848.	5.8	24
11	Ganoderma lucidum is an inhibitor of testosterone-induced prostatic hyperplasia in rats. Andrologia, 2012, 44, 160-174.	2.1	24
12	Effect of Benincasa hispida fruits on testosterone-induced prostatic hypertrophy in albino rats. Current Therapeutic Research, 2010, 71, 331-343.	1.2	23
13	Spectrofluorimetry as an Analytical Tool. Pharmaceutica Analytica Acta, 2011, 02, .	0.2	22
14	Effects of Phyllanthus acidus (L.) Skeels fruit on carbon tetrachloride-induced acute oxidative damage in livers of rats and mice. Zhong Xi Yi Jie He Xue Bao, 2011, 9, 49-56.	0.7	19
15	Protective effects of Echinops echinatus on testosterone-induced prostatic hyperplasia in rats. European Journal of Integrative Medicine, 2012, 4, e177-e185.	1.7	18
16	Spectrofluorimetric estimation of scopoletin inEvolvulus alsinoideslinn. andConvulvulus pluricaulischoisy Indian Journal of Pharmaceutical Sciences, 2008, 70, 834.	1.0	18
17	Effect of Tephrosia purpurea (L.) Pers. Leaves on Gentamicin-Induced Nephrotoxicity in Rats. Scientia Pharmaceutica, 2013, 81, 1071-1087.	2.0	10
18	Anxiolytic Activity of Canscora decussata in Albino Rats. Journal of Complementary and Integrative Medicine, 2010, 7, .	0.9	9

Αιοκ Ναήατα

#	Article	IF	CITATIONS
19	A simple, rapid and sensitive spectrofluorimetric method for the determination of camptothecin. Oriental Pharmacy and Experimental Medicine, 2012, 12, 151-156.	1.2	7
20	Analysis of scopoletin and mangiferin in botanicals and formulations of Shankhpushpi by HPLC. Herba Polonica, 2018, 64, 54-62.	0.6	6
21	Effects of Tephrosia purpurea and Momordica dioica on streptozotocin-induced diabetic nephropathy in rats. Biomedicine and Preventive Nutrition, 2014, 4, 383-389.	0.9	5
22	Anticancer Agents: A Review of Relevant Information on Important Herbal Drugs. International Journal of Clinical Pharmacology & Toxicology, 0, , 250-255.	1.0	4
23	Protective Effects of Phyllanthus acidus (L.) Skeels Extract on Acetaminophen Mediated Hepatic Injury and Oxidative Stress in Wistar Rats. Journal of Complementary and Integrative Medicine, 2010, 7, .	0.9	3
24	A simple and rapid spectrofluorimetric method for the determination of testosterone in biological fluids. Oriental Pharmacy and Experimental Medicine, 2011, 11, 147-151.	1.2	3
25	Antihepatotoxic potential of barks of <i>Crataeva nurvala</i> : <i>in vitro</i> and <i>in vivo</i> studies. Journal of Biologically Active Products From Nature, 2014, 4, 101-110.	0.3	1