Amog P Urs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6136869/publications.pdf

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		1683934	1588896	
11	78	5	8	
papers	citations	h-index	g-index	
12	12	12	77	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Purification and characterization of an anti-hemorrhagic protein from Naja naja (Indian cobra) venom. Toxicon, 2017, 140, 83-93.	0.8	11
2	Plant latex thrombinâ€like cysteine proteases alleviates bleeding by bypassing factor VIII in murine model. Journal of Cellular Biochemistry, 2019, 120, 12843-12858.	1.2	11
3	Echis carinatus snake venom metalloprotease-induced toxicities in mice: Therapeutic intervention by a repurposed drug, Tetraethyl thiuram disulfide (Disulfiram). PLoS Neglected Tropical Diseases, 2021, 15, e0008596.	1.3	11
4	Plant Latex Proteases: Natural Wound Healers. , 2017, , 297-323.		10
5	<i>Albizia lebbeck</i> seed methanolic extract as a complementary therapy to manage local toxicity of <i>Echis carinatus</i> venom in a murine model. Pharmaceutical Biology, 2016, 54, 2568-2574.	1.3	9
6	Plant DNases are potent therapeutic agents against <i>Echis carinatus ⟨i⟩ venomâ€induced tissue necrosis in mice. Journal of Cellular Biochemistry, 2019, 120, 8319-8332.</i>	1.2	7
7	Serine protease from Tricosanthus tricuspidata accelerates healing of Echis carinatus venom-induced necrotic wound. Toxicon, 2020, 183, 1-10.	0.8	6
8	Thrombin-like serine protease, antiquorin from Euphorbia antiquorum latex induces platelet aggregation via PAR1-Akt/p38 signaling axis. Biochimica Et Biophysica Acta - Molecular Cell Research, 2021, 1868, 118925.	1.9	5
9	Drupin, a cysteine protease from Ficus drupacea latex accelerates excision wound healing in mice. International Journal of Biological Macromolecules, 2020, 165, 691-700.	3.6	4
10	Clinical and molecular relevance of genetic variants in the non-coding transcriptome of patients with cytogenetically normal acute myeloid leukemia. Haematologica, 2022, 107, 1034-1044.	1.7	4
11	Drupin, a thrombinâ€like protease prompts platelet activation and aggregation through proteaseâ€activated receptors. Journal of Cellular Biochemistry, 2021, 122, 870-881.	1.2	О