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List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

16
citations

2682572

2
h-index

2272923

4
g-index

8
all docs

8
docs citations

8
times ranked

11
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of <i>Gloriosa superba</i> linn (EEGS) on mPT and monosodium glutamate-induced proliferative disorder using rat model. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113498.	4.1	4
2	Metformin induces apoptosis via uterus mitochondrial permeability transition pore opening and protects against estradiol benzoate-induced uterine defect and associated pathophysiological disorder in female Wistar rats. <i>Bulletin of the National Research Centre</i> , 2021, 45, .	1.8	1
3	Anti-Inflammatory Potentials of the n-Hexane Fraction of <i>Alstonia boonei</i> Stem Bark in Lipopolysaccharide-Induced Inflammation in Wistar Rats. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 3905-3920.	3.5	2
4	Fractions of <i>Ageratum conyzoides</i> L. (Compositae) induce mitochondrial-mediated apoptosis in rats: Possible option in monosodium glutamate-induced hepatic and uterine pathological disorder. <i>Journal of Ethnopharmacology</i> , 2021, 277, 114192.	4.1	3
5	Monosodium Glutamate Induces Cytotoxicity in Rat Liver via Mitochondrial Permeability Transition Pore Opening. <i>Cell Biochemistry and Biophysics</i> , 2020, 78, 429-437.	1.8	3
6	Modulatory effect of methanol extract of <i>Annona muricata</i> stem bark on mitochondrial membrane permeability transition pore in normal rat liver and monosodium glutamate-induced uterine hyperplasia. <i>Journal of Complementary and Integrative Medicine</i> , 2020, 18, 355-361.	0.9	2
7	Induction of Mitochondrial-Mediated Apoptosis by Solvent Fractions of Methanol Extract of <i>Heliotropium indicum</i> in Rat Liver Cells. <i>Annual Research & Review in Biology</i> , 2017, 17, 1-15.	0.4	1
8	Amelioration of oestradiol valerate-induced endometrial hyperplasia in female rats by methanol fraction of <i>Mangifera indica</i> Linn. through modulation of oestrogen receptor signalling pathway. <i>Indian Journal of Physiology and Pharmacology</i> , 0, 65, 94-102.	0.4	0