

Mebrahtom G Hiben

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

118
citations

1478505

6
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	<p>Hygrophila schulli Leaves</p>. Journal of Inflammation Research, 2020, Volume 13, 497-505.	3.5	4
2	<p>Multiple Pathwayâ€‘Mediated Gut-Modulatory Effects of Maerua subcordata (Gilg) DeWolf</p>. Journal of Experimental Pharmacology, 2020, Volume 12, 203-211.	3.2	0
3	Subacute Hepatotoxicity of Extracts of <i>Senna occidentalis</i> Seeds in Swiss Albino Mice. Journal of Toxicology, 2020, 2020, 1-7.	3.0	4
4	<p>In vivo Hepatoprotective and in vitro Radical Scavenging Activities of Extracts of Rumex abyssinicus Jacq. Rhizome</p>. Journal of Experimental Pharmacology, 2020, Volume 12, 221-231.	3.2	6
5	Induction of peroxisome proliferator activated receptor $\hat{1}^3$ (PPAR $\hat{1}^3$) mediated gene expression and inhibition of induced nitric oxide production by Maerua subcordata (Gilg) DeWolf. BMC Complementary Medicine and Therapies, 2020, 20, 80.	2.7	8
6	Antimalarial Activity of <i>Meriandra dianthera</i> Leaf Extracts in <i>Plasmodium berghei</i>-Infected Mice. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-8.	1.2	5
7	<p>Antidiabetic Activity of Extracts of Terminalia brownii Fresen. Stem Bark in Mice</p>. Journal of Experimental Pharmacology, 2020, Volume 12, 61-71.	3.2	29
8	In vivo hepatoprotective and In vitro radical scavenging activities of Cucumis ficifolius A. rich root extract. Journal of Ethnopharmacology, 2019, 242, 112031.	4.1	15
9	Hazard assessment of Maerua subcordata (Gilg) DeWolf. for selected endpoints using a battery of in vitro tests. Journal of Ethnopharmacology, 2019, 241, 111978.	4.1	2
10	Effects of Maerua subcordata (Gilg) DeWolf on electrophile-responsive element (EpRE)-mediated gene expression in vitro. PLoS ONE, 2019, 14, e0215155.	2.5	2
11	Ethnomedicine and ethnobotany of Maerua subcordata (Gilg) DeWolf. Journal of Ethnic Foods, 2019, 6, .	1.9	6
12	Anti-nociceptive effect of methanol extract of leaves of Senna singueana in mice. Journal of Ethnopharmacology, 2018, 217, 49-53.	4.1	10
13	In vitro bioassays to evaluate beneficial and adverse health effects of botanicals: promises and pitfalls. Drug Discovery Today, 2017, 22, 1187-1200.	6.4	9
14	Evaluation of Senna singueana leaf extract as an alternative or adjuvant therapy for malaria. Journal of Traditional and Complementary Medicine, 2016, 6, 112-117.	2.7	18