

Faiyaz Ahmed

List of Publications by Year in descending order

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26
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38
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38
docs citations

38
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1075
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypoglycemic Potential of Basella alba Linn. - An In Vitro Study. Archives of Pharmacy Practice, 2022, 13, 18-23.	1.3	2
2	Nutritionally Important Starch Fractions and Sensory Acceptability of Oats Incorporated Pongal – A Traditional Indian Food. Current Research in Nutrition and Food Science, 2022, 10, 206-212.	0.8	0
3	In vitro hypoglycemic effects of molokhia leaves (Corchorus olitorius L.). Pharmacognosy Magazine, 2021, 17, 246.	0.6	1
4	Ganoderma lucidum: A potential source to surmount viral infections through β -glucans immunomodulatory and triterpenoids antiviral properties. International Journal of Biological Macromolecules, 2021, 187, 769-779.	7.5	38
5	Ficus Benghalensis Bark Extract Shows Blood Pressure Lowering Effect in Normotensive and Angiotensin II-Induced Hypertensive Rats. Pharmacophore, 2021, 12, 7-10.	1.2	2
6	Corchorus olitorius L. Leaf Extract Protects Rats from Acrylamide-Induced Hepatic Injury. Current Research in Nutrition and Food Science, 2021, 9, 833-840.	0.8	2
7	In vitro hypoglycemic potential of spices: Cinnamon and Cumi. Pakistan Journal of Pharmaceutical Sciences, 2018, 31, 2367-2372.	0.2	0
8	Toxoplasmosis and anti-Toxoplasma effects of medicinal plant extracts-A mini-review. Asian Pacific Journal of Tropical Medicine, 2016, 9, 730-734.	0.8	27
9	In vitro hypoglycemic effects and starch digestibility characteristics of wheat based composite functional flour for diabetics. Journal of Food Science and Technology, 2015, 52, 4530-4536.	2.8	15
10	Physicochemical and Biochemical Properties of Pepsin-Solubilized Collagen Isolated from the Integument of Sea Cucumber (Stichopus vastus). Journal of Food Processing and Preservation, 2014, 38, 2027-2036.	2.0	9
11	In vitro hypoglycemic effects of Butea monosperma Lam. leaves and bark. Journal of Food Science and Technology, 2014, 51, 308-314.	2.8	18
12	Antioxidative Effect and DNA Protecting Property of Moringa oleifera Root Extracts. Journal of Herbs, Spices and Medicinal Plants, 2014, 20, 209-220.	1.1	8
13	Pharmacological effects and active phytoconstituents of Swietenia mahagoni: a review. Journal of Integrative Medicine, 2014, 12, 86-93.	3.1	13
14	Antimutagenic and antioxidant activity of Ficus benghalensis stem bark and Moringa oleifera root extract. International Journal of Chemical and Analytical Science, 2013, 4, 45-48.	0.5	24
15	Isolation and characterization of pepsin-solubilized collagen from the integument of sea cucumber (Stichopus vastus). Journal of the Science of Food and Agriculture, 2013, 93, 1083-1088.	3.5	37
16	Protective effects of Ficus racemosa stem bark against doxorubicin-induced renal and testicular toxicity. Pharmacognosy Magazine, 2013, 9, 130.	0.6	18
17	Cholinesterase inhibitors from botanicals. Pharmacognosy Reviews, 2013, 7, 121.	1.2	83
18	CASM: Coherent Automated Schema Matcher. Lecture Notes in Electrical Engineering, 2013, , 219-224.	0.4	0

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19	Effect of <i>Butea monosperma</i> Lam. leaves and bark extracts on blood glucose in streptozotocin-induced severely diabetic rats. <i>Pharmacognosy Research (discontinued)</i> , 2012, 4, 33.	0.6	11
20	Traditional uses and pharmacological potential of <i>Ficus exasperata</i> vahl. <i>Systematic Reviews in Pharmacy (discontinued)</i> , 2012, 3, 15.	0.2	24
21	<i>Moringa oleifera</i> Lam.: Protease activity against blood coagulation cascade. <i>Pharmacognosy Research (discontinued)</i> , 2012, 4, 44.	0.6	33
22	Platelet aggregation inducing activity of <i>Ficus racemosa</i> stem bark extracts. <i>Journal of Pharmacology and Pharmacotherapeutics</i> , 2012, 3, 329.	0.4	3
23	Cardioprotective activity of standardized extract of <i>Ficus racemosa</i> stem bark against doxorubicin-induced toxicity. <i>Pharmaceutical Biology</i> , 2012, 50, 468-473.	2.9	17
24	Inhibitory activities of <i>Ficus benghalensis</i> bark against carbohydrate hydrolyzing enzymes - An in vitro study. <i>Pharmacognosy Journal</i> , 2011, 3, 33-37.	0.8	13
25	Pharmacognostical studies on <i>Ficus racemosa</i> stem bark. <i>Pharmacognosy Journal</i> , 2011, 3, 19-24.	0.8	14
26	Antihyperglycemic activity of <i>Ficus racemosa</i> bark extract in type 2 diabetic individuals. <i>Journal of Diabetes</i> , 2011, 3, 318-319.	1.8	13
27	In vitro hypoglycemic effects of selected dietary fiber sources. <i>Journal of Food Science and Technology</i> , 2011, 48, 285-289.	2.8	95
28	In vitro hypoglycemic effects of <i>Gymnema sylvestre</i> , <i>Tinospora cordifolia</i> , <i>Eugenia jambolana</i> and <i>Aegle marmelos</i> . <i>Journal of Natural Pharmaceuticals</i> , 2011, 2, 52.	0.8	11
29	Acetylcholine and memory-enhancing activity of <i>Ficus racemosa</i> bark. <i>Pharmacognosy Research (discontinued)</i> , 2011, 3, 246.	0.6	15
30	In vitro studies on the hypoglycemic potential of <i>Ficus racemosa</i> stem bark. <i>Journal of the Science of Food and Agriculture</i> , 2010, 90, 397-401.	3.5	36
31	Radical scavenging and angiotensin converting enzyme inhibitory activities of standardized extracts of <i>Ficus racemosa</i> stem bark. <i>Phytotherapy Research</i> , 2010, 24, 1839-1843.	5.8	22
32	Anticholinesterase activities of cold and hot aqueous extracts of <i>F. racemosa</i> stem bark. <i>Pharmacognosy Magazine</i> , 2010, 6, 142.	0.6	15
33	Effect of <i>Ficus racemosa</i> stem bark on the activities of carbohydrate hydrolyzing enzymes: An in vitro study. <i>Pharmaceutical Biology</i> , 2010, 48, 518-523.	2.9	17
34	Traditional uses, medicinal properties, and phytopharmacology of <i>Ficus racemosa</i> : A review. <i>Pharmaceutical Biology</i> , 2010, 48, 672-681.	2.9	38
35	Hepatoprotective effects of <i>Ficus racemosa</i> stem bark against carbon tetrachloride-induced hepatic damage in albino rats. <i>Pharmaceutical Biology</i> , 2010, 48, 210-216.	2.9	19
36	In vitro Starch Digestibility and Nutritionally Important Starch Fractions in Processed Roots and Tubers. <i>Starch/Staerke</i> , 2008, 60, 493-499.	2.1	0

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37	Improved shelf-life of rice bran by domestic heat processing and assessment of its dietary consumption in experimental rats. <i>Journal of the Science of Food and Agriculture</i> , 2007, 87, 60-67.	3.5	19