

Asia M Taha

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

414
citations

11
h-index

17
g-index

17
ext. papers

442
ext. citations

3.1
avg, IF

2.63
L-index

#	Paper	IF	Citations
15	Sodium Orthovanadate and Trigonella Foenum Graecum Prevents Neuronal Parameters Decline and Impaired Glucose Homeostasis in Alloxan Diabetic Rats. <i>Prague Medical Report</i> , 2015 , 116, 122-38	0.7	9
14	Iron deficiency anaemia in reproductive age women attending obstetrics and gynecology outpatient of university health centre in Al-Ahsa, Saudi Arabia. <i>Tropical Journal of Obstetrics and Gynaecology</i> , 2014 , 11, 339-42	0.3	12
13	Evaluation of the Perception of Community Pharmacists Regarding their Role in Pakistan's Healthcare System: A Qualitative Approach. <i>Tropical Journal of Pharmaceutical Research</i> , 2013 , 12,	0.8	2
12	Beneficial effects of Trigonella foenum graecum and sodium orthovanadate on metabolic parameters in experimental diabetes. <i>Cell Biochemistry and Function</i> , 2012 , 30, 464-73	4.2	6
11	Physiological and biochemical effects of 17 β -estradiol in aging female rat brain. <i>Experimental Gerontology</i> , 2011 , 46, 597-605	4.5	17
10	Metabolic and molecular action of Trigonella foenum-graecum (fenugreek) and trace metals in experimental diabetic tissues. <i>Journal of Biosciences</i> , 2011 , 36, 383-96	2.3	70
9	A metabolic and functional overview of brain aging linked to neurological disorders. <i>Biogerontology</i> , 2009 , 10, 377-413	4.5	67
8	Effect of dehydroepiandrosterone (DHEA) on monoamine oxidase activity, lipid peroxidation and lipofuscin accumulation in aging rat brain regions. <i>Biogerontology</i> , 2008 , 9, 235-46	4.5	23
7	Na ⁺ K ⁽⁺⁾ -ATPase activity in response to exogenous dehydroepiandrosterone administration in aging rat brain. <i>Indian Journal of Experimental Biology</i> , 2008 , 46, 852-4		3
6	In vivo effect of Trigonella foenum graecum on the expression of pyruvate kinase, phosphoenolpyruvate carboxykinase, and distribution of glucose transporter (GLUT4) in alloxan-diabetic rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2006 , 84, 647-54	2.4	40
5	Modulation of glucose transporter (GLUT4) by vanadate and Trigonella in alloxan-diabetic rats. <i>Life Sciences</i> , 2006 , 78, 820-4	6.8	20
4	Low doses of vanadate and Trigonella synergistically regulate Na ⁺ /K ⁺ -ATPase activity and GLUT4 translocation in alloxan-diabetic rats. <i>Molecular and Cellular Biochemistry</i> , 2006 , 285, 17-27	4.2	27
3	Long-term effect of Trigonella foenum graecum and its combination with sodium orthovanadate in preventing histopathological and biochemical abnormalities in diabetic rat ocular tissues. <i>Molecular and Cellular Biochemistry</i> , 2006 , 289, 137-47	4.2	26
2	Amelioration of altered antioxidant status and membrane linked functions by vanadium and Trigonella in alloxan diabetic rat brains. <i>Journal of Biosciences</i> , 2005 , 30, 483-90	2.3	44
1	Lower doses of vanadate in combination with trigonella restore altered carbohydrate metabolism and antioxidant status in alloxan-diabetic rats. <i>Clinica Chimica Acta</i> , 2004 , 342, 105-14	6.2	40