

Subhi Talal Younes

List of Publications by Citations

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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

190
citations

6
h-index

13
g-index

16
ext. papers

249
ext. citations

2.9
avg, IF

4.93
L-index

#	Paper	IF	Citations
15	TBIO-09. IN SILICO ANALYSIS IDENTIFIES A PUTATIVE CELL-OF-ORIGIN FOR BRAF FUSION-POSITIVE CEREBELLAR PILOCYTIC ASTROCYTOMA. <i>Neuro-Oncology</i> , 2020 , 22, iii468-iii468	1	78
14	TBIO-13. USE OF NEXT GENERATION SEQUENCING TO IDENTIFY MOVE DRIVERS OF CRYPTIC, CLINICALLY AGGRESSIVE BRAIN TUMORS. <i>Neuro-Oncology</i> , 2020 , 22, iii469-iii469	1	78
13	The glucagon-like peptide 1 receptor agonist liraglutide attenuates placental ischemia-induced hypertension. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020 , 318, H72-H77	5.2	10
12	Pathophysiology of Cerebral Vascular Dysfunction in Pregnancy-Induced Hypertension. <i>Current Hypertension Reports</i> , 2019 , 21, 52	4.7	9
11	Specific Lowering of Asymmetric Dimethylarginine by Pharmacological Dimethylarginine Dimethylaminohydrolase Improves Endothelial Function, Reduces Blood Pressure and Ischemia-Reperfusion Injury. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2021 , 376, 181-189	4.7	8
10	Tumor necrosis factor- α impairs cerebral blood flow in pregnant rats: role of vascular epithelial Na channel. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020 , 318, H1018-H1027	5.2	7
9	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma. <i>PLoS ONE</i> , 2020 , 15, e0242521	3.7	
8	The GLP-1 agonist liraglutide lowers blood pressure in a placental ischemic model of preeclampsia. <i>FASEB Journal</i> , 2019 , 33, 574.7	0.9	
7	Norrie disease with a spontaneously shrinking choroid plexus abnormality: a case report. <i>Ophthalmic Genetics</i> , 2021 , 42, 344-348	1.2	
6	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma 2020 , 15, e0242521		
5	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma 2020 , 15, e0242521		
4	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma 2020 , 15, e0242521		
3	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma 2020 , 15, e0242521		
2	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma 2020 , 15, e0242521		
1	In silico analysis identifies a putative cell-of-origin for BRAF fusion-positive cerebellar pilocytic astrocytoma 2020 , 15, e0242521		