Ahmed Sharaf

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3684408/publications.pdf

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		1163117	1199594	
11	191	8	12	
papers	citations	h-index	g-index	
13	13	13	357	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The WNT1G177C mutation specifically affects skeletal integrity in a mouse model of osteogenesis imperfecta type XV. Bone Research, 2021, 9, 48.	11.4	13
2	A rare heterozygous <i>TREM2</i> coding variant identified in familial clustering of dementia affects an intrinsically disordered protein region and function of TREM2. Human Mutation, 2020, 41, 169-181.	2.5	4
3	Mice Carrying a Ubiquitous <scp>R235W</scp> Mutation of <i>Wnt1</i> Display a Boneâ€Specific Phenotype. Journal of Bone and Mineral Research, 2020, 35, 1726-1737.	2.8	8
4	Systematic Affinity Purification Coupled to Mass Spectrometry Identified p62 as Part of the Cannabinoid Receptor CB2 Interactome. Frontiers in Molecular Neuroscience, 2019, 12, 224.	2.9	15
5	A Fragment of Adhesion Molecule L1 Binds to Nuclear Receptors to Regulate Synaptic Plasticity and Motor Coordination. Molecular Neurobiology, 2018, 55, 7164-7178.	4.0	19
6	Reelin controls the positioning of brainstem serotonergic raphe neurons. PLoS ONE, 2018, 13, e0200268.	2.5	6
7	Proteolytic cleavage of transmembrane cell adhesion molecule L1 by extracellular matrix molecule Reelin is important for mouse brain development. Scientific Reports, 2017, 7, 15268.	3.3	21
8	Localization of reelin signaling pathway components in murine midbrain and striatum. Cell and Tissue Research, 2015, 359, 393-407.	2.9	18
9	Cardiovascular Complications in Diabetic Patients Undergoing Regular Hemodialysis. Angiology, 2015, 66, 225-230.	1.8	10
10	Distribution of microglia in the postnatal murine nigrostriatal system. Cell and Tissue Research, 2013, 351, 373-382.	2.9	47
11	ApoER2 and VLDLr Are Required for Mediating Reelin Signalling Pathway for Normal Migration and Positioning of Mesencephalic Dopaminergic Neurons. PLoS ONE, 2013, 8, e71091.	2.5	28