

John J Orczyk

List of Publications by Year in descending order

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11
papers

67
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Periodic fluctuations in oxygen consumption comparing HeLa (cancer) and CHO (non-cancer) cells and response to external NAD(P)+/NAD(P)H. <i>Molecular and Cellular Biochemistry</i> , 2005, 273, 161-167.	3.1	19
2	Regular oscillatory behavior of aqueous solutions of CuII salts related to effects on equilibrium dynamics of ortho/para hydrogen spin isomers of water. <i>Journal of Inorganic Biochemistry</i> , 2008, 102, 260-267.	3.5	16
3	Response of the regulatory oscillatory behavior of copperII-containing ECTO-NOX proteins and of CuIICl2 in solution to electromagnetic fields. <i>Journal of Inorganic Biochemistry</i> , 2008, 102, 1812-1818.	3.5	8
4	Structural observations of time dependent oscillatory behavior of CuIICl2 solutions measured via extended X-ray absorption fine structure. <i>Journal of Inorganic Biochemistry</i> , 2007, 101, 715-726.	3.5	7
5	The effects of valproic acid on appetitive and aversive instrumental learning in adult rats. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 113.	2.0	6
6	Reconciling Homeostatic and Use-Dependent Plasticity in the Context of Somatosensory Deprivation. <i>Neural Plasticity</i> , 2015, 2015, 1-9.	2.2	5
7	The effects of felbamate on appetitive and aversive instrumental learning in adult rats. <i>Epilepsy and Behavior</i> , 2018, 78, 14-19.	1.7	3
8	Transcriptome response to infraorbital nerve transection in the gonadally intact male rat barrel cortex: RNA-seq. <i>Journal of Comparative Neurology</i> , 2016, 524, 152-159.	1.6	1
9	Female rat transcriptome response to infraorbital nerve transection differs from that of males: RNA-seq. <i>Journal of Comparative Neurology</i> , 2017, 525, 140-150.	1.6	1
10	The effects of ethosuximide on aversive instrumental learning in adult rats. <i>Epilepsy and Behavior</i> , 2018, 84, 1-9.	1.7	1
11	Genistein's Effects on Alpha7 nAChR Currents Depends upon Exposure Duration and Time Course of Expression in Xenopus Oocytes. <i>Biophysical Journal</i> , 2012, 102, 120a.	0.5	0