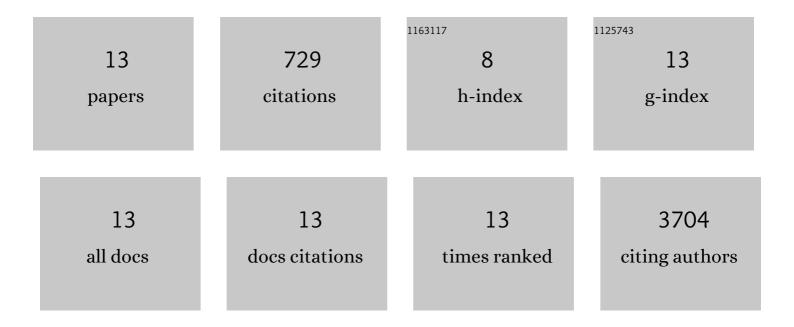
Haifa Qiao

List of Publications by Year in descending order

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HAIEA OLAO

#	Article	IF	CITATIONS
1	Role of Cofilin in Alzheimer's Disease. Frontiers in Cell and Developmental Biology, 2020, 8, 584898.	3.7	25
2	Region-specific inhibition of 14-3-3 proteins induces psychomotor behaviors in mice. NPJ Schizophrenia, 2019, 5, 1.	3.6	27
3	Regulated internalization of NMDA receptors drives PKD1-mediated suppression of the activity of residual cell-surface NMDA receptors. Molecular Brain, 2015, 8, 75.	2.6	6
4	Acupoint Sensitization, Acupuncture Analgesia, Acupuncture on Visceral Functional Disorders, and Its Mechanism. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-1.	1.2	5
5	Inhibition of 14-3-3 Proteins Leads to Schizophrenia-Related Behavioral Phenotypes and Synaptic Defects in Mice. Biological Psychiatry, 2015, 78, 386-395.	1.3	52
6	14-3-3 Proteins Are Required for Hippocampal Long-Term Potentiation and Associative Learning and Memory. Journal of Neuroscience, 2014, 34, 4801-4808.	3.6	76
7	Motile Axonal Mitochondria Contribute to the Variability of Presynaptic Strength. Cell Reports, 2013, 4, 413-419.	6.4	215
8	AβDamages Learning and Memory in Alzheimer's Disease Rats with Kidney-Yang Deficiency. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-9.	1.2	2
9	Liuwei Dihuang decoction facilitates the induction of long-term potentiation (LTP) in senescence accelerated mouse/prone 8 (SAMP8) hippocampal slices by inhibiting voltage-dependent calcium channels (VDCCs) and promoting N-methyl-d-aspartate receptor (NMDA) receptors. Journal of Ethnopharmacology. 2012, 140, 384-390.	4.1	35
10	Characterization of neuronal Src kinase purified from a bacterial expression system. Protein Expression and Purification, 2010, 74, 289-297.	1.3	8
11	Snapin-Regulated Late Endosomal Transport Is Critical for Efficient Autophagy-Lysosomal Function in Neurons. Neuron, 2010, 68, 73-86.	8.1	196
12	d-Serine enhances impaired long-term potentiation in CA1 subfield of hippocampal slices from aged senescence-accelerated mouse prone/8. Neuroscience Letters, 2005, 379, 7-12.	2.1	76
13	Deterioration in synaptic plasticity of cultured hippocampal neurons of senescence-accelerated mouse prone8. International Congress Series, 2004, 1260, 325-328.	0.2	6