Gonzalo S Tejeda

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.

9 papers	232 citations	5 h-index	11 g-index
11 ext. papers	361 ext. citations	12.9 avg, IF	4.03 L-index

#	Paper	IF	Citations
9	Phosphodiesterase type 4 anchoring regulates cAMP signaling to Popeye domain-containing proteins.. *Journal of Molecular and Cellular Cardiology*, **2022**, 165, 86-102	5.8	0
8	Targeting the M1 muscarinic acetylcholine receptor in Alzheimerfs disease.. *Neuronal Signaling*, **2022**, 6, NS20210004	3.7	1
7	Chorea-related mutations in PDE10A result in aberrant compartmentalization and functionality of the enzyme. *Proceedings of the National Academy of Sciences of the United States of America*, **2020**, 117, 677-688	11.5	5
6	Prevention of excitotoxicity-induced processing of BDNF receptor TrkB-FL leads to stroke neuroprotection. *EMBO Molecular Medicine*, **2019**, 11, e9950	12	26
5	PDE10A mutations help to unwrap the neurobiology of hyperkinetic disorders. *Cellular Signalling*, **2019**, 60, 31-38	4.9	4
4	Therapeutic targeting of 3f,5f-cyclic nucleotide phosphodiesterases: inhibition and beyond. *Nature Reviews Drug Discovery*, **2019**, 18, 770-796	64.1	100
3	Understanding PDE4fs function in Alzheimerfs disease; a target for novel therapeutic approaches. *Biochemical Society Transactions*, **2019**, 47, 1557-1565	5.1	15
2	Integral Characterization of Defective BDNF/TrkB Signalling in Neurological and Psychiatric Disorders Leads the Way to New Therapies. *International Journal of Molecular Sciences*, **2017**, 18,	6.3	58
1	Brain ischaemia induces shedding of a BDNF-scavenger ectodomain from TrkB receptors by excitotoxicity activation of metalloproteinases and secretases. *Journal of Pathology*, **2016**, 238, 627-40	9.4	21