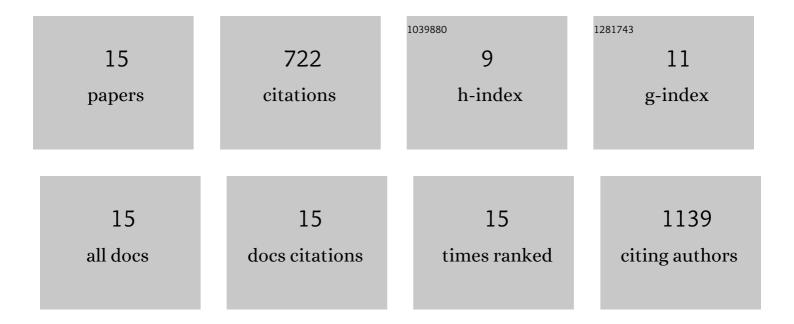
Teodoro Pulvirenti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2080223/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A traffic-activated Golgi-based signalling circuit coordinates the secretory pathway. Nature Cell Biology, 2008, 10, 912-922.	4.6	175
2	CtBP3/BARS drives membrane fission in dynamin-independent transport pathways. Nature Cell Biology, 2005, 7, 570-580.	4.6	162
3	The KDEL receptor couples to Gα _{q/11} to activate Src kinases and regulate transport through the Golgi. EMBO Journal, 2012, 31, 2869-2881.	3.5	105
4	Dishevelled 2 Signaling Promotes Self-Renewal and Tumorigenicity in Human Gliomas. Cancer Research, 2011, 71, 7280-7290.	0.4	86
5	Group IV Phospholipase A2α Controls the Formation of Inter-Cisternal Continuities Involved in Intra-Golgi Transport. PLoS Biology, 2009, 7, e1000194.	2.6	81
6	MEF Promotes Stemness in the Pathogenesis of Gliomas. Cell Stem Cell, 2012, 11, 836-844.	5.2	37
7	The physiology of membrane transport and endomembrane-based signalling. EMBO Journal, 2006, 25, 2663-2673.	3.5	34
8	Multilayer Primary Epithelial Cell Culture from Bovine Conjunctiva as a Model for in vitro Toxicity Tests. Ophthalmic Research, 2003, 35, 126-136.	1.0	25
9	SRC-dependent signalling regulates actin ruffle formation induced by glycerophosphoinositol 4-phosphate. Biochimica Et Biophysica Acta - Molecular Cell Research, 2008, 1783, 2311-2322.	1.9	14
10	A time of change. Journal of Experimental Medicine, 2017, 214, 1-2.	4.2	2
11	JEM Advisory Editorial Board: Increasing diversity. Journal of Experimental Medicine, 2017, 214, 2169-2169.	4.2	1
12	The new face of JEM. Journal of Experimental Medicine, 2017, 214, 3467-3467.	4.2	0
13	JEM Editorial Board: Expanding on the basis of cancer. Journal of Experimental Medicine, 2019, 216, 1725-1725.	4.2	Ο
14	We are here for you and ready to hear from you. Journal of Experimental Medicine, 2020, 217, .	4.2	0
15	JEM goes viral. Journal of Experimental Medicine, 2020, 217, .	4.2	0