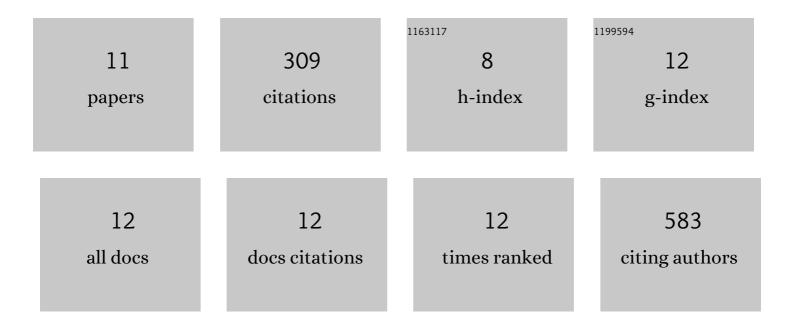
Gaia E Berto

List of Publications by Year in descending order

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CALA E REDTO

#	Article	IF	CITATIONS
1	miR-7b-3p Exerts a Dual Role After Spinal Cord Injury, by Supporting Plasticity and Neuroprotection at Cortical Level. Frontiers in Molecular Biosciences, 2021, 8, 618869.	3.5	9
2	Goldberg–Shprintzen syndrome protein KIF1BP is a CITK interactor implicated in cytokinesis. Journal of Cell Science, 2021, 134, .	2.0	2
3	CITK Loss Inhibits Growth of Group 3 and Group 4 Medulloblastoma Cells and Sensitizes Them to DNA-Damaging Agents. Cancers, 2020, 12, 542.	3.7	14
4	Neuronal Cell-Intrinsic Defects in Mouse Models of Down Syndrome. Frontiers in Neuroscience, 2019, 13, 1081.	2.8	5
5	Precision Revisited: Targeting Microcephaly Kinases in Brain Tumors. International Journal of Molecular Sciences, 2019, 20, 2098.	4.1	9
6	Citron kinase-dependent F-actin maintenance at midbody secondary ingression sites mediates abscission. Journal of Cell Science, 2018, 131, .	2.0	21
7	Inactivation of Citron Kinase Inhibits Medulloblastoma Progression by Inducing Apoptosis and Cell Senescence. Cancer Research, 2018, 78, 4599-4612.	0.9	24
8	Citron Kinase Deficiency Leads to Chromosomal Instability and TP53-Sensitive Microcephaly. Cell Reports, 2017, 18, 1674-1686.	6.4	56
9	ZIKA virus elicits P53 activation and genotoxic stress in human neural progenitors similar to mutations involved in severe forms of genetic microcephaly and p53. Cell Death and Disease, 2016, 7, e2440-e2440.	6.3	88
10	<scp>ASPM</scp> and <scp>CITK</scp> regulate spindle orientation by affecting the dynamics of astral microtubules. EMBO Reports, 2016, 17, 1396-1409.	4.5	65
11	The DCR Protein TTC3 Affects Differentiation and Golgi Compactness in Neurons through Specific Actin-Regulating Pathways. PLoS ONE, 2014, 9, e93721.	2.5	13