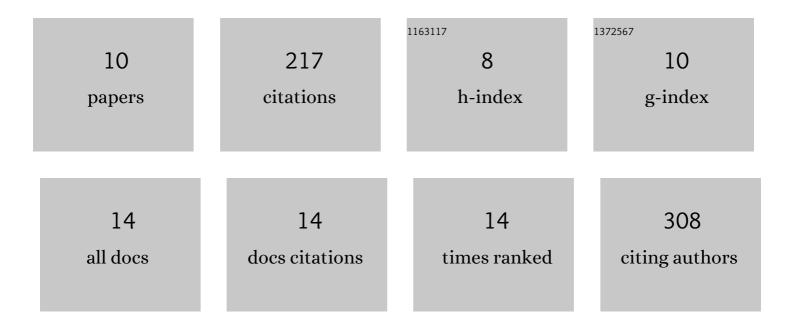
João Jacob Ramalho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3050185/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pole position: How plant cells polarize along the axes. Plant Cell, 2022, 34, 174-192.	6.6	32
2	ERM-1 Phosphorylation and NRFL-1 Redundantly Control Lumen Formation in the C. elegans Intestine. Frontiers in Cell and Developmental Biology, 2022, 10, 769862.	3.7	4
3	Identification and characterization of Crumbs polarity complex proteins in Caenorhabditis elegans. Journal of Biological Chemistry, 2022, 298, 101786.	3.4	2
4	BBLN-1 is essential for intermediate filament organization and apical membrane morphology. Current Biology, 2021, 31, 2334-2346.e9.	3.9	13
5	Auxin-dependent control of cytoskeleton and cell shape regulates division orientation in the Arabidopsis embryo. Current Biology, 2021, 31, 4946-4955.e4.	3.9	24
6	C-terminal phosphorylation modulates ERM-1 localization and dynamics to control cortical actin organization and support lumen formation during <i>C. elegans</i> development. Development (Cambridge), 2020, 147, .	2.5	27
7	JMJD-5/KDM8 regulates H3K36me2 and is required for late steps of homologous recombination and genome integrity. PLoS Genetics, 2017, 13, e1006632.	3.5	29
8	A tissue-specific protein purification approach in Caenorhabditis elegans identifies novel interaction partners of DLG-1/Discs large. BMC Biology, 2016, 14, 66.	3.8	40
9	A combined binary interaction and phenotypic map of C.Âelegans cell polarity proteins. Nature Cell Biology, 2016, 18, 337-346.	10.3	25
10	The <i>C. elegans</i> Crumbs family contains a CRB3 homolog and is not essential for viability. Biology Open, 2015, 4, 276-284.	1.2	20