## Sébastien Carréno

List of Publications by Year in descending order

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1039880 940416 16 613 9 16 citations g-index h-index papers 18 18 18 831 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Interphase microtubule disassembly is a signaling cue that drives cell rounding at mitotic entry. Journal of Cell Biology, 2022, 221, .	2.3	10
2	Penile Cancer-Derived Cells Molecularly Characterized as Models to Guide Targeted Therapies. Cells, 2021, 10, 814.	1.8	9
3	Development of conformational BRET biosensors that monitor ezrin, radixin and moesin activation in real time. Journal of Cell Science, 2021, 134, .	1.2	6
4	NF45 and NF90 Regulate Mitotic Gene Expression by Competing with Staufen-Mediated mRNA Decay. Cell Reports, 2020, 31, 107660.	2.9	19
5	STRIPAK regulates Slik localization to control mitotic morphogenesis and epithelial integrity. Journal of Cell Biology, 2020, 219, .	2.3	10
6	Misshapen coordinates protrusion restriction and actomyosin contractility during collective cell migration. Nature Communications, 2019, 10, 3940.	5.8	29
7	PTEN reduces endosomal PtdIns(4,5)P2 in a phosphatase-independent manner via a PLC pathway. Journal of Cell Biology, 2019, 218, 2198-2214.	2.3	11
8	IPIP27 Coordinates PtdIns(4,5)P2 Homeostasis for Successful Cytokinesis. Current Biology, 2019, 29, 775-789.e7.	1.8	12
9	Proteomics Screen Identifies Class I Rab11 Family Interacting Proteins as Key Regulators of Cytokinesis. Molecular and Cellular Biology, 2017, 37, .	1.1	6
10	DHTP is an allosteric inhibitor of the kinesinâ€13 family of microtubule depolymerases. FEBS Letters, 2014, 588, 2315-2320.	1.3	13
11	The actin-binding ERM protein Moesin binds to and stabilizes microtubules at the cell cortex. Journal of Cell Biology, 2013, 202, 251-260.	2.3	78
12	The unexpected role of Drosophila OCRL during cytokinesis. Communicative and Integrative Biology, 2012, 5, 291-293.	0.6	6
13	The Inositol 5-Phosphatase dOCRL Controls PI(4,5)P2 Homeostasis and Is Necessary for Cytokinesis. Current Biology, 2011, 21, 1074-1079.	1.8	76
14	Molecular networks linked by Moesin drive remodeling of the cell cortex during mitosis. Journal of Cell Biology, 2011, 195, 99-112.	2.3	78
15	Differential roles of PtdIns(4,5) <i>P</i> 2 and phosphorylation in moesin activation during <i>Drosophila</i> development. Journal of Cell Science, 2010, 123, 2058-2067.	1.2	45
16	Moesin and its activating kinase Slik are required for cortical stability and microtubule organization in mitotic cells. Journal of Cell Biology, 2008, 180, 739-746.	2.3	204