Pascal Peschard

List of Publications by Year
in descending order

14 papers	1,500 citations	623734 14 h-index	1058476 14 g-index
14 all docs	14 docs citations	14 times ranked	2071 citing authors

#	Article	IF	Citations
1	RAL GTPases Drive Intestinal Stem Cell Function and Regeneration through Internalization of WNT Signalosomes. Cell Stem Cell, 2019, 24, 592-607.e7.	11.1	32
2	LC3C-Mediated Autophagy Selectively Regulates the Met RTK and HGF-Stimulated Migration and Invasion. Cell Reports, 2019, 29, 4053-4068.e6.	6.4	34
3	RalA promotes a direct exocyst-Par6 interaction to regulate polarity in neuronal development. Journal of Cell Science, 2014, 127, 686-99.	2.0	45
4	Activity of PLCÎµ contributes to chemotaxis of fibroblasts towards PDGF. Journal of Cell Science, 2012, 125, 5758-5769.	2.0	18
5	Genetic Deletion of RALA and RALB Small GTPases Reveals Redundant Functions in Development and Tumorigenesis. Current Biology, 2012, 22, 2063-2068.	3.9	66
6	Structural Basis for UBA-mediated Dimerization of c-Cbl Ubiquitin Ligase. Journal of Biological Chemistry, 2007, 282, 27547-27555.	3.4	37
7	Structural Basis for Ubiquitin-Mediated Dimerization and Activation of the Ubiquitin Protein Ligase Cbl-b. Molecular Cell, 2007, 27, 474-485.	9.7	107
8	From Tpr-Met to Met, tumorigenesis and tubes. Oncogene, 2007, 26, 1276-1285.	5.9	163
9	Oncogenic activation of the Met receptor tyrosine kinase fusion protein, Tprâ€“Met, involves exclusion from the endocytic degradative pathway. Oncogene, 2007, 26, 7213-7221.	5.9	42
10	Met/Hepatocyte Growth Factor Receptor Ubiquitination Suppresses Transformation and Is Required for Hrs Phosphorylation. Molecular and Cellular Biology, 2005, 25, 9632-9645.	2.3	173
11	The Shc adaptor protein is critical for VEGF induction by Met/HGF and ErbB2 receptors and for early onset of tumor angiogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 2345-2350.	7.1	69
12	A Conserved DpYR Motif in the Juxtamembrane Domain of the Met Receptor Family Forms an Atypical c-Cbl/Cbl-b Tyrosine Kinase Binding Domain Binding Site Required for Suppression of Oncogenic Activation. Journal of Biological Chemistry, 2004, 279, 29565-29571.	3.4	106
13	Escape from Cbl-mediated downregulation. Cancer Cell, 2003, 3, 519-523.	16.8	215
14	Mutation of the c-Cbl TKB Domain Binding Site on the Met Receptor Tyrosine Kinase Converts It into a Transforming Protein. Molecular Cell, 2001, 8, 995-1004.	9.7	393