

Neetu Gupta-Rossi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7201766/publications.pdf>

Version: 2024-02-01

10
papers

1,058
citations

1040056

9
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

1612
citing authors

#	ARTICLE	IF	CITATIONS
1	Caveolae promote successful abscission by controlling intercellular bridge tension during cytokinesis. <i>Science Advances</i> , 2022, 8, eabm5095.	10.3	24
2	The viral restriction factor tetherin/BST2 tethers cytokinetic midbody remnants to the cell surface. <i>Current Biology</i> , 2021, 31, 2203-2213.e5.	3.9	14
3	The Flemmingsome reveals an ESCRT-to-membrane coupling via ALIX/syntenin/syndecan-4 required for completion of cytokinesis. <i>Nature Communications</i> , 2020, 11, 1941.	12.8	61
4	Rab35 GTPase Triggers Switch-like Recruitment of the Lowe Syndrome Lipid Phosphatase OCRL on Newborn Endosomes. <i>Current Biology</i> , 2016, 26, 120-128.	3.9	84
5	The 4 Notch receptors play distinct and antagonistic roles in the proliferation and hepatocytic differentiation of liver progenitors. <i>FASEB Journal</i> , 2014, 28, 603-614.	0.5	34
6	The Adaptor-associated Kinase 1, AAK1, Is a Positive Regulator of the Notch Pathway. <i>Journal of Biological Chemistry</i> , 2011, 286, 18720-18730.	3.4	44
7	Monoubiquitination and endocytosis direct $\hat{1}^3$ -secretase cleavage of activated Notch receptor. <i>Journal of Cell Biology</i> , 2004, 166, 73-83.	5.2	203
8	Specific over-expression of deltex and a new Kelch-like protein in human germinal center B cells. <i>Molecular Immunology</i> , 2003, 39, 791-799.	2.2	32
9	The Notch ligand Delta1 is sequentially cleaved by an ADAM protease and \hat{A} -secretase. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 7638-7643.	7.1	242
10	Functional Interaction between SEL-10, an F-box Protein, and the Nuclear Form of Activated Notch1 Receptor. <i>Journal of Biological Chemistry</i> , 2001, 276, 34371-34378.	3.4	320