

Rosella Visintin

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

2,839
citations

567281

15
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

1910
citing authors

#	ARTICLE	IF	CITATIONS
1	Collision of germline POLE and PMS2 variants in a young patient treated with immune checkpoint inhibitors. <i>Npj Precision Oncology</i> , 2022, 6, 15.	5.4	11
2	Angelika Amon (1967–2020): Breakthrough scientist, extraordinary mentor, and loyal friend. <i>Journal of Cell Biology</i> , 2021, 220, .	5.2	0
3	Anaphase Bridges: Not All Natural Fibers Are Healthy. <i>Genes</i> , 2020, 11, 902.	2.4	22
4	Angelika Amon (1967–2020). <i>Science</i> , 2020, 370, 1276-1276.	12.6	0
5	Integrating Rio1 activities discloses its nutrient-activated network in <i>Saccharomyces cerevisiae</i> . <i>Nucleic Acids Research</i> , 2018, 46, 7586-7611.	14.5	19
6	Localizing MEN Components by Indirect Immunofluorescence Analysis of Budding Yeast. <i>Methods in Molecular Biology</i> , 2017, 1505, 135-149.	0.9	3
7	Dynamic phosphorylation of Histone Deacetylase 1 by Aurora kinases during mitosis regulates zebrafish embryos development. <i>Scientific Reports</i> , 2016, 6, 30213.	3.3	16
8	FEAR-mediated activation of Cdc14 is the limiting step for spindle elongation and anaphase progression. <i>Nature Cell Biology</i> , 2015, 17, 251-261.	10.3	32
9	Rio1 promotes rDNA stability and downregulates RNA polymerase I to ensure rDNA segregation. <i>Nature Communications</i> , 2015, 6, 6643.	12.8	25
10	Protein phosphatases take the mitotic stage. <i>Current Opinion in Cell Biology</i> , 2009, 21, 806-815.	5.4	90
11	Cdc14B and APC/C Tackle DNA Damage. <i>Cell</i> , 2008, 134, 210-212.	28.9	6
12	The Role of the Polo Kinase Cdc5 in Controlling Cdc14 Localization. <i>Molecular Biology of the Cell</i> , 2003, 14, 4486-4498.	2.1	84
13	Separase, Polo Kinase, the Kinetochores Protein Slk19, and Spo12 Function in a Network that Controls Cdc14 Localization during Early Anaphase. <i>Cell</i> , 2002, 108, 207-220.	28.9	414
14	Regulation of the Mitotic Exit Protein Kinases Cdc15 and Dbf2. <i>Molecular Biology of the Cell</i> , 2001, 12, 2961-2974.	2.1	130
15	The nucleolus: the magician's hat for cell cycle tricks. <i>Current Opinion in Cell Biology</i> , 2000, 12, 372-377.	5.4	149
16	The nucleolus: the magician's hat for cell cycle tricks. <i>Current Opinion in Cell Biology</i> , 2000, 12, 752.	5.4	42
17	A Mechanism for Coupling Exit from Mitosis to Partitioning of the Nucleus. <i>Cell</i> , 2000, 102, 21-31.	28.9	297
18	Cfi1 prevents premature exit from mitosis by anchoring Cdc14 phosphatase in the nucleolus. <i>Nature</i> , 1999, 398, 818-823.	27.8	549

#	ARTICLE	IF	CITATIONS
19	Chromosome Separation and Exit from Mitosis in Budding Yeast: Dependence on Growth Revealed by cAMP-Mediated Inhibition. <i>Experimental Cell Research</i> , 1999, 250, 510-523.	2.6	33
20	The regulation of Cdc20 proteolysis reveals a role for the APC components Cdc23 and Cdc27 during S phase and early mitosis. <i>Current Biology</i> , 1998, 8, 750-760.	3.9	211
21	The Phosphatase Cdc14 Triggers Mitotic Exit by Reversal of Cdk-Dependent Phosphorylation. <i>Molecular Cell</i> , 1998, 2, 709-718.	9.7	706