

# Marco Geymonat

## List of Publications by Year in descending order

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14  
papers

480  
citations

1163117

8  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

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times ranked

485  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cdc14 Phosphatase Controls Resolution of Recombination Intermediates and Crossover Formation during Meiosis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9811.	4.1	7
2	Tissue specific requirement of <i>Drosophila</i> Rcd4 for centriole duplication and ciliogenesis. <i>Journal of Cell Biology</i> , 2020, 219, .	5.2	5
3	Orderly assembly underpinning built-in asymmetry in the yeast centrosome duplication cycle requires cyclin-dependent kinase. <i>ELife</i> , 2020, 9, .	6.0	5
4	The midbody interactome reveals unexpected roles for PP1 phosphatases in cytokinesis. <i>Nature Communications</i> , 2019, 10, 4513.	12.8	69
5	Intrinsic and Extrinsic Determinants Linking Spindle Pole Fate, Spindle Polarity, and Asymmetric Cell Division in the Budding Yeast <i>S. cerevisiae</i> . <i>Results and Problems in Cell Differentiation</i> , 2017, 61, 49-82.	0.7	7
6	In Vitro Analysis of Tem1 GTPase Activity and Regulation by the Bfa1/Bub2 GAP. <i>Methods in Molecular Biology</i> , 2017, 1505, 71-80.	0.9	1
7	Phosphorylation of Lte1 by Cdk prevents polarized growth during mitotic arrest in <i>S. cerevisiae</i> . <i>Journal of Cell Biology</i> , 2010, 191, 1097-1112.	5.2	24
8	Lte1 contributes to Bfa1 localization rather than stimulating nucleotide exchange by Tem1. <i>Journal of Cell Biology</i> , 2009, 187, 497-511.	5.2	60
9	Production of Mitotic Regulators Using an Autoselection System for Protein Expression in Budding Yeast. <i>Methods in Molecular Biology</i> , 2009, 545, 63-80.	0.9	11
10	A <i>Saccharomyces cerevisiae</i> autoselection system for optimised recombinant protein expression. <i>Gene</i> , 2007, 399, 120-128.	2.2	29
11	Clb6/Cdc28 and Cdc14 Regulate Phosphorylation Status and Cellular Localization of Swi6. <i>Molecular and Cellular Biology</i> , 2004, 24, 2277-2285.	2.3	62
12	In Vitro Regulation of Budding Yeast Bfa1/Bub2 GAP Activity by Cdc5. <i>Journal of Biological Chemistry</i> , 2003, 278, 14591-14594.	3.4	81
13	Control of Mitotic Exit in Budding Yeast. <i>Journal of Biological Chemistry</i> , 2002, 277, 28439-28445.	3.4	90
14	Mitotic Exit: The Cdc14 Double Cross. <i>Current Biology</i> , 2002, 12, R482-R484.	3.9	29