

# Cyril Bernis

## List of Publications by Year in descending order

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13  
papers

901  
citations

840776

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1381  
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#	ARTICLE	IF	CITATIONS
1	Exportins can inhibit major mitotic assembly events <i>in vitro</i> : membrane fusion, nuclear pore formation, and spindle assembly. <i>Nucleus</i> , 2020, 11, 178-193.	2.2	4
2	Nuclear transport factors: global regulation of mitosis. <i>Current Opinion in Cell Biology</i> , 2015, 35, 78-90.	5.4	103
3	Reprint of "Nuclear transport factors: global regulation of mitosis" <i>Current Opinion in Cell Biology</i> , 2015, 34, 122-134.	5.4	14
4	Analysis of Nuclear Reconstitution, Nuclear Envelope Assembly, and Nuclear Pore Assembly Using <i>Xenopus</i> In Vitro Assays. <i>Methods in Cell Biology</i> , 2014, 122, 165-191.	1.1	17
5	Transportin acts to regulate mitotic assembly events by target binding rather than Ran sequestration. <i>Molecular Biology of the Cell</i> , 2014, 25, 992-1009.	2.1	24
6	Constant regulation of both the MPF amplification loop and the Greatwall-PP2A pathway is required for metaphase II arrest and correct entry into the first embryonic cell cycle. <i>Journal of Cell Science</i> , 2010, 123, 2281-2291.	2.0	76
7	Transportin Regulates Major Mitotic Assembly Events: From Spindle to Nuclear Pore Assembly. <i>Molecular Biology of the Cell</i> , 2009, 20, 4043-4058.	2.1	53
8	Pin1 stabilizes Emi1 during G2 phase by preventing its association with SCF $\hat{I}^2$ trcp. <i>EMBO Reports</i> , 2007, 8, 91-98.	4.5	45
9	Ubiquitin-Mediated Protein Degradation in <i>Xenopus</i> Egg Extracts. <i>Methods in Molecular Biology</i> , 2006, 322, 223-234.	0.9	1
10	The anaphase-promoting complex: a key factor in the regulation of cell cycle. <i>Oncogene</i> , 2005, 24, 314-325.	5.9	235
11	Kinetochores Localization of Spindle Checkpoint Proteins: Who Controls Whom?. <i>Molecular Biology of the Cell</i> , 2004, 15, 4584-4596.	2.1	181
12	Xkid Is Degraded in a D-Box, KEN-Box, and A-Box-Independent Pathway. <i>Molecular and Cellular Biology</i> , 2003, 23, 4126-4138.	2.3	69
13	The D-Box-activating domain (DAD) is a new proteolysis signal that stimulates the silent D-Box sequence of AuroraA. <i>EMBO Reports</i> , 2002, 3, 1209-1214.	4.5	79