

CITATION REPORT

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Electron tomography reveals novel microtubule lattice and microtubule organizing centre defects in +TIP mutants

DOI: 10.1371/journal.pone.0061698
PLoS ONE, 2013, 8, e61698.

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#	Paper	IF	Citations
7	Regulation of spindle pole body assembly and cytokinesis by the centrin-binding protein Sfi1 in fission yeast. <i>Molecular Biology of the Cell</i> , 2014 , 25, 2735-49	3.5	25
6	Cell cycle control of spindle pole body duplication and splitting by Sfi1 and Cdc31 in fission yeast. <i>Journal of Cell Science</i> , 2015 , 128, 1481-93	5.3	23
5	A stable microtubule array drives fission yeast polarity reestablishment upon quiescence exit. <i>Journal of Cell Biology</i> , 2015 , 210, 99-113	7.3	13
4	Molecular model of fission yeast centrosome assembly determined by superresolution imaging. <i>Journal of Cell Biology</i> , 2017 , 216, 2409-2424	7.3	21
3	Large organellar changes occur during mild heat shock in yeast. <i>Journal of Cell Science</i> , 2022 , 135,	5.3	4
2	Nuclear envelope budding is a response to cellular stress.		2
1	Modes of flagellar assembly in <i>Chlamydomonas reinhardtii</i> and <i>Trypanosoma brucei</i> . <i>ELife</i> , 2014 , 3, e014879	8.9	46