

## Scientific Papers on Mitosis

“Organization of the Mitotic Chromosome”, Natalia Naumova, Maxim Imakaev, Geoffrey Fudenberg, YeZhan, Bryan R. Lajoie, Leonid A. Mirny, Job Dekker, *Science*, Volume 342, No. 6161, pp. 948-953, November, 2013, <http://www.sciencemag.org/content/342/6161/948.full>

“The Cell Cycle, including the Mitotic Cycle and Organelle Divisions, as Revealed by Cytological Observations”, Yuuta Imoto, Yamato Yoshida, Fumi Yagisawa, Haruko Kuroiwa, and Tsuneyoshi Kuroiwa, *Microscopy (Previously Journal of Electron Microscopy)*”, Oxford University Press, April 19, 2011. [http://jmicro.oxfordjournals.org/content/60/suppl\\_1/S117.full](http://jmicro.oxfordjournals.org/content/60/suppl_1/S117.full)

“Single-Membrane\_Bounded Peroxisome Division Revealed by Isolation of Dynamamin-Based Machinery”, Yuuta Imoto, et al, *Proceedings of the National Academy of Sciences of the United States of America*, April 18, 2013, <http://www.pnas.org/content/110/23/9583.full>

“The Kinesin-like Protein TOP Promotes Aurora Localisation and Induces Mitochondrial, Chloroplast, and Nuclear Division”, Yamato Yoshida, et al, *Journal of Cell Science*, Volume 126, No. 11, pp. 2392-2400, June 1, 2013, <http://jcs.biologists.org/content/126/11/2392.full>

“Spatiotemporal Dynamics of Condensins I and II: Evolutionary Insights from the Primitive Red Alga *Cyanidioschyzon merolae*”, Takayuki Fujiwara, Kan Tanaka, Tsuneyoshi Kuroiwa, and Tatsuya Hirano, *Molecular Biology of the Cell*, June 11, 2013, <http://www.molbiolcell.org/content/24/16/2515.full>



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