Postdoctoral position
available in the newly established Laboratory of Microbial Genomics
Department of Cell Biology, Faculty of Science, Charles University, Prague
www.GenoMik.cz

The project aim is to elucidate **how lipid metabolism affects chromatin structure and chromosome segregation** using the fission yeast as a model. A combination of targeted and genome-wide approaches will be used, including yeast genetics, metabolic perturbations and ChIP-seq. The project builds upon our recent publications PMID: 27687771, 26366556.

Candidates should hold a PhD in molecular biology, cell biology or biochemistry. Experience with yeast or bioinformatics is preferred, but not required. The position is open from 01/2017 and is fully funded by the PRIMUS program of the Charles University. Funding is initially available for 3 years.

To apply, send your CV and a brief motivation letter to Dr. Martin Převorovský (prevorov@natur.cuni.cz). Informal enquiries are also welcome.