

Faculty of Biology Paper of the Month: May 2014

Awarded to Graduate Student Polina Tsigankov



For publishing: **Tsigankov P**, Gherardini PF, Helmer-Citterich M, Späth GF, Myler PJ, Zilbestein D. (2014). Regulation dynamics of *Leishmania* differentiation: deconvoluting signals and identifying phosphorylation trends. *Molecular and Cellular Proteomics*, doi:10.1074/mcp.M114.037705



Regulation Dynamics of *Leishmania* Differentiation: Deconvoluting Signals and Identifying Phosphorylation Trends*[§]

Polina Tsigankov[‡], Pier Federico Gherardini[§], Manuela Helmer-Citterich[§],
Gerald F. Späth[¶], Peter J. Myler^{||**‡‡}, and Dan Zilberstein^{‡§§}

This paper is available on line at <http://www.mcponline.org>