

Addition to “Phosphoproteomic Analysis of Aurora Kinase Inhibition in Monopolar Cytokinesis”

Ayşe Nur Polat, Özge Karayel, Sven H. Giese, Büşra Harmanda, Erdem Sanal, Chi-Kuo Hu, Bernhard Y. Renard, and Nurhan Özlü*

J. Proteome Res. **2015**, *14* (9), 4087–4098. DOI: [10.1021/acs.jproteome.5b00645](https://doi.org/10.1021/acs.jproteome.5b00645)

Supporting Information

The Supporting Information file was published with Supplementary Figures 1–3 graphics missing. The correct [Supporting Information](#) file including Supplementary Figures 1–3 graphics is provided.

ASSOCIATED CONTENT

Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/acs.jproteome.5b01002](https://doi.org/10.1021/acs.jproteome.5b01002).

Supplementary Figure 1: Experimental setup and statistical analysis. Supplementary Figure 2: AZD1152 –/+ phosphorylation analysis. Supplementary Figure 3: Comparison of phospho-peptides that are identified in VX680 or AZD1152 data set and their intersection. (PDF)