



Figure 4-figure supplement 4. High ATP concentration does not lead to partial protein degradation or uncoupling between ubiquitylation and degradation. Ubiquitylated cyclinB-iRFP was radiolabeled with ^{33}p at both the N- and C-terminus using protein kinase A. The degradation assay was performed as described in methods and was sampled at indicated time points and analyzed by autoradiography. U: unubiquitylated cyclinB-iRFP. “*”: radiolabeled securin was added as a control for loading and nonspecific dephosphorylation.