



**Figure 4-figure supplement 3. High concentration of Mg<sup>2+</sup> alone does not affect the degradation kinetics.** The quantitative degradation assay of ubiquitylated cyclinB-iRFP was performed as described in methods with 0.5mM ATP, with or without an extra 15mM MgCl<sub>2</sub>. Two substrate concentrations were tested.