



Figure 2-figure supplement 1. Phosphate groups interact weakly with the proteasomal ATPases. The degradation rate of ubiquitylated cyclinB-iRFP was measured at different phosphate concentrations, normalized by the rate at zero phosphate. The red curve is a fitting using the inhibitor equation to obtain the K_i value of 70mM for phosphate. See methods 6 and Fig. 3 for details on the activity assay.