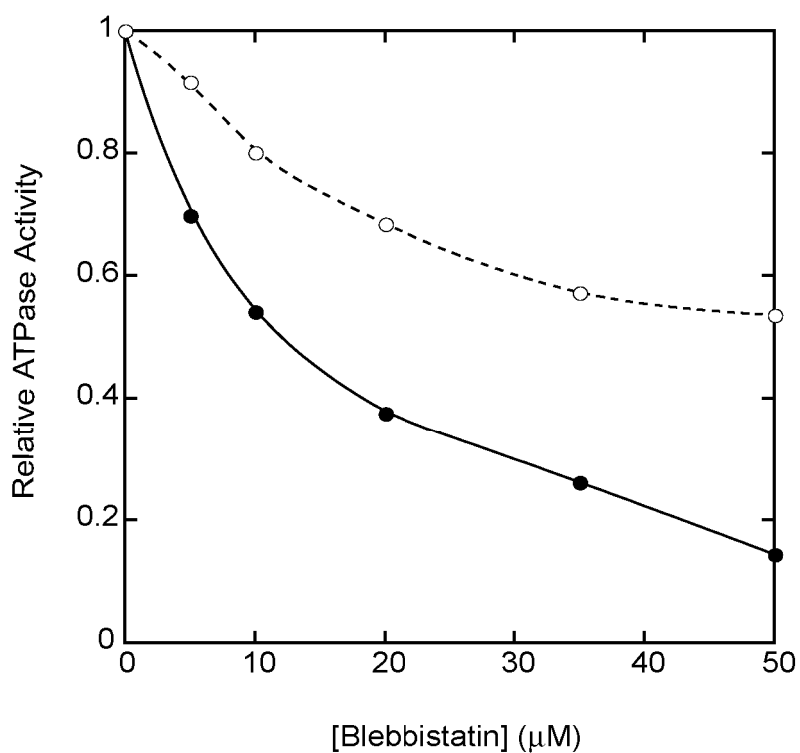


Supplementary Figure 3. (Rayment)



Supplementary Figure 3. Blebbistatin inhibits basal and actin-activated ATPase activity of *Dictyostelium* S1dC myosin II. Relative basal (open circles) and actin-activated (solid circles) steady-state ATPase activities of *Dictyostelium* S1dC myosin II at different blebbistatin concentrations. The concentrations of S1dC and actin were 50 nM and 20 μM, respectively.