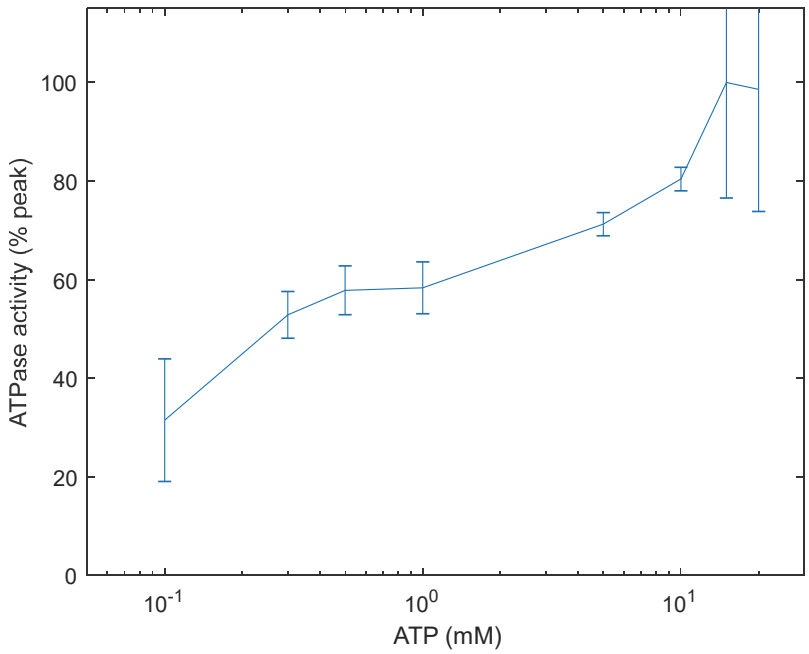

Figure 4-figure supplement 5. High ATP concentration does not inhibit the ATPase activity of proteasome. The rate of ATP hydrolysis of purified 26S proteasome was measured in the presence of varying concentrations of ATP-Mg^{2+} using a Malachite green assay(*13*). Denatured ovalbumin was used as a generic substrate for proteasome as described previously(*17*). Error bars represent three experimental replicas.