Additional Figure 4: Kinetic analysis of ClpD ATPase activity in absence and presence of ClpT1 in a 1:1 molar relationship. The specific ATPase activity of ClpD is represented as a function of ATP concentration, in the absence and presence of 0.5 μM ClpT1. Data points represent the mean of triplicate experiments, the standard error remained below 15% in every condition. The curves were fitted to the Michaelis-Menten equation (strong lines) using Sigma Plot.