PS Binding
PS Hydrolysis
PS Release
BR before Binding
BR before Hydrolysis
BR before Release
$R^2 = 0.15$
$R^2 = 0.2$
$R^2 < 0$
$R^2 = 0.78$
$R^2 = 0.68$
$R^2 = 0.68$
v (bp/sec)
400
200
0
10^2
ATP (μM)