A

B
90°
90°

C
Cy3
~6.5Å
Cy5
+SNF2h
+ADP•BeFx
~5.5Å

D
Normalized FRET Efficiency
1.1
1.0
0.9
0.8
0
20
40
60
80
Time (minutes)
2μM SNF2h
0.5 mM ADP•BeFx•Mg
140mM KCl n=4
2μM SNF2h
0.5 mM ADP•BeFx•Mg
70mM KCl n=3
Normalized FRET Efficiency
1.1
1.0
0.9
0.8
0
20
40
60
80
Time (minutes)
No Enzyme
140mM KCl n=3