1040 ns
1060 ns
1080 ns
ΔG^{A→B} = 4.71 kcal/mol
1100 ns
ΔG^{A→B} = 4.71 kcal/mol
1120 ns
ΔG^{A→B} = 4.71 kcal/mol
1140 ns
ΔG^{A→B} = 4.71 kcal/mol
1160 ns
ΔG^{A→B} = 4.69 kcal/mol
1180 ns
ΔG^{A→B} = 4.69 kcal/mol
1200 ns
A
B
CV1
CV2
Free Energy
0.0
2.0
4.0
6.0
8.0
10.0