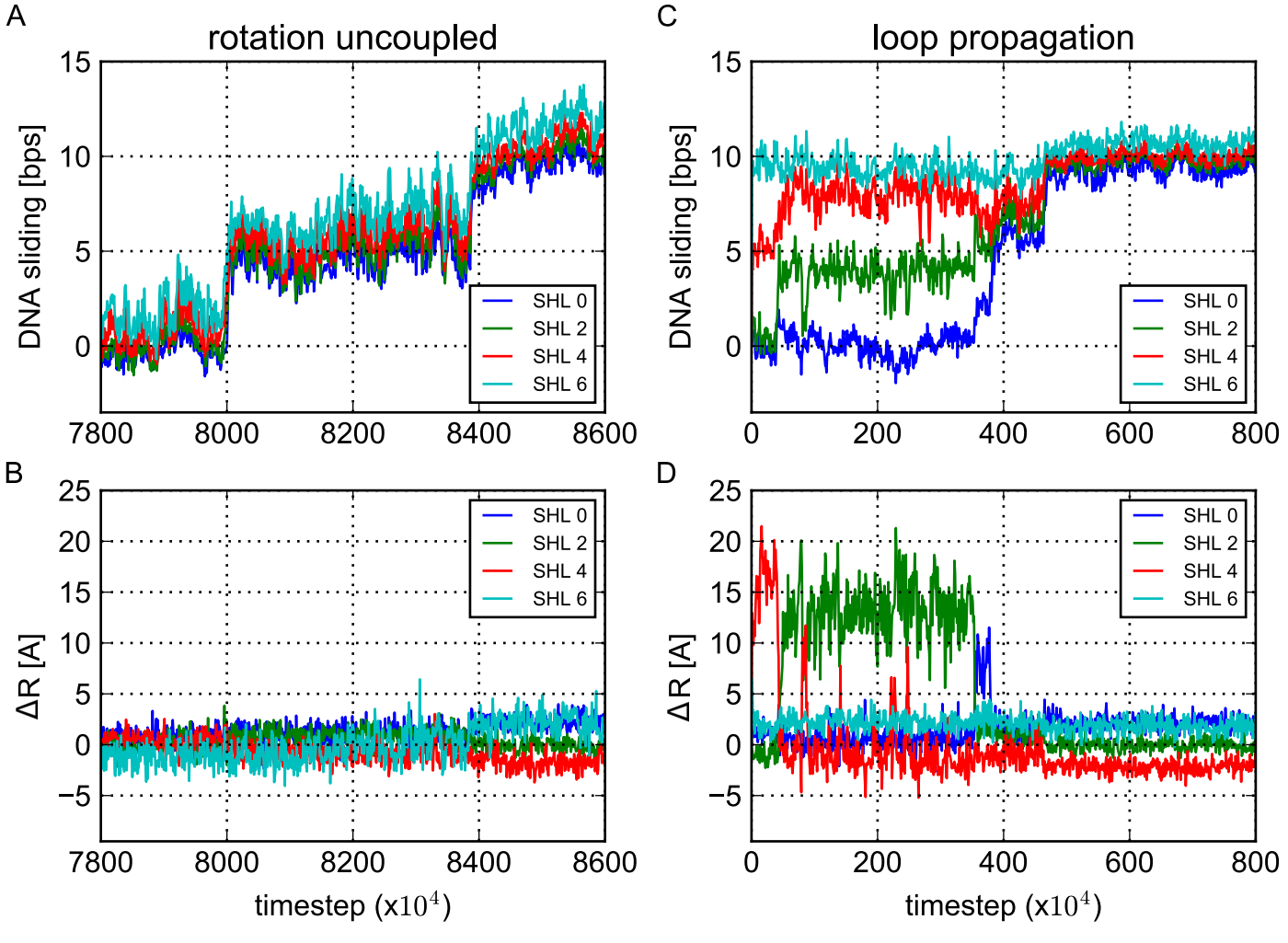
A
rotation uncoupled
DNA sliding [bps]
15
10
5
0
7800
8000
8200
8400
8600
SHL 0
SHL 2
SHL 4
SHL 6
C
loop propagation
DNA sliding [bps]
0
200
400
600
800
B
ΔR [A]
25
20
15
10
5
0
−5
timestep (x10^4)
D
ΔR [A]
timestep (x10^4)