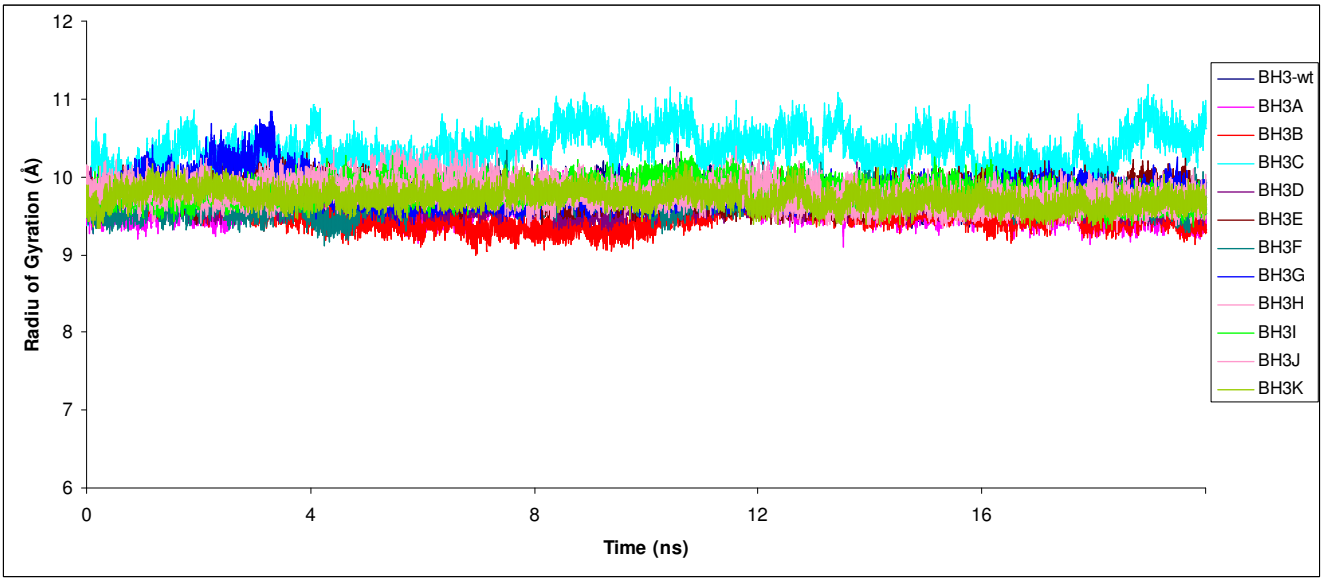
Figure S6


12
11
10
9
8
7
6
Radiu of Gyration (Å)
0
4
8
12
16
Time (ns)
BH3-wt
BH3A
BH3B
BH3C
BH3D
BH3E
BH3F
BH3G
BH3H
BH3I
BH3J
BH3K