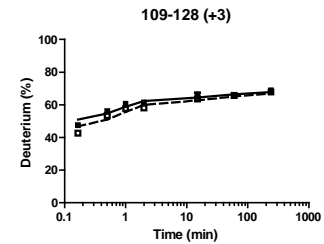
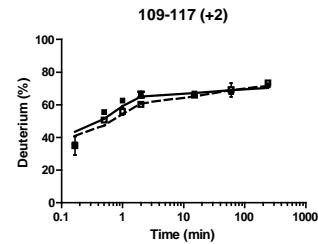
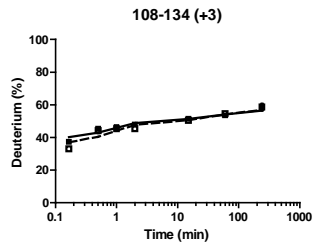
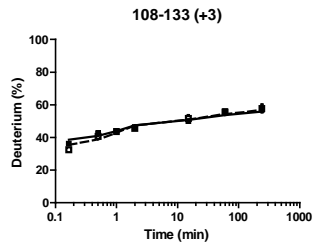
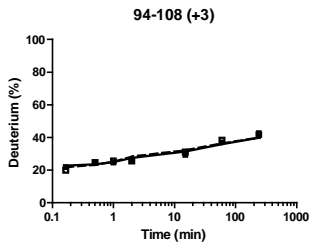
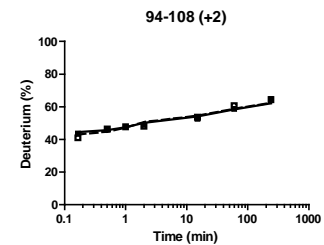
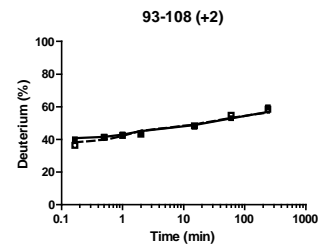
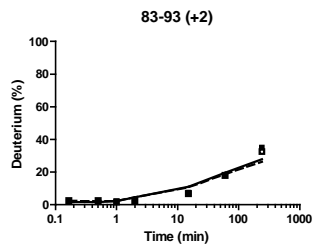
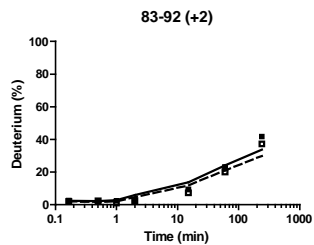
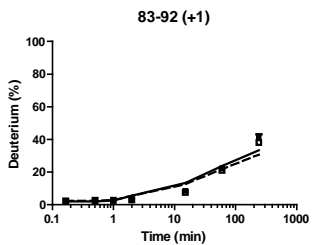
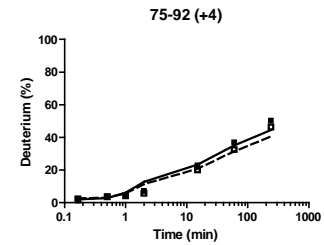
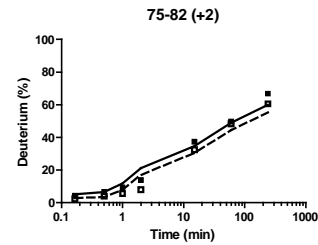
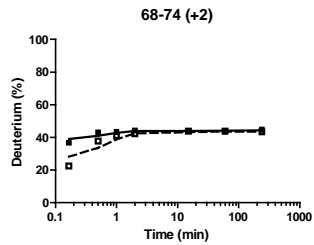
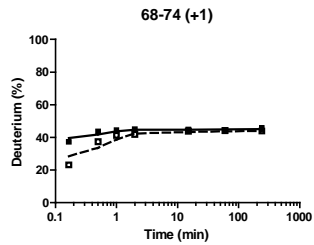
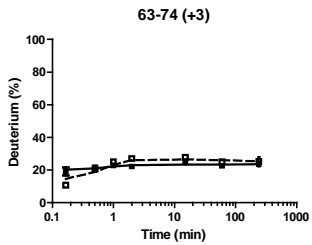
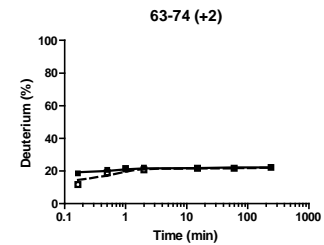
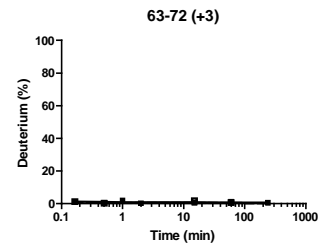
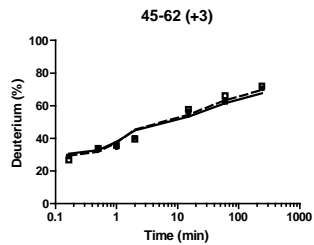
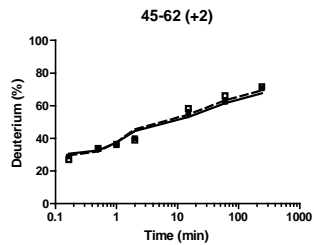
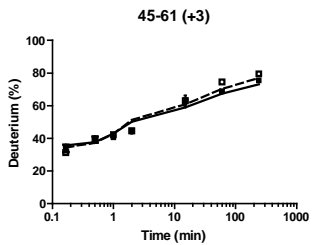
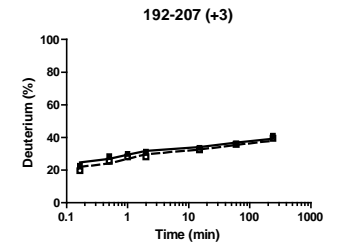
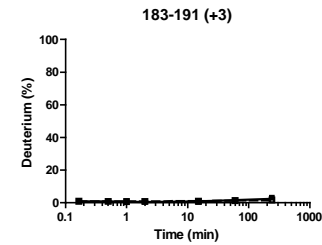
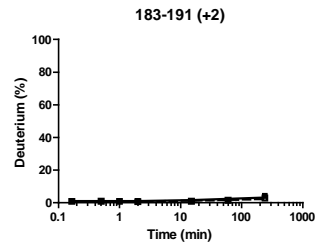
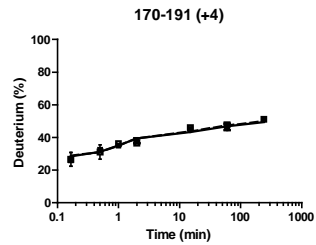
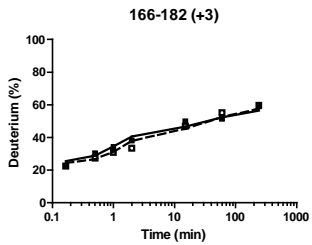
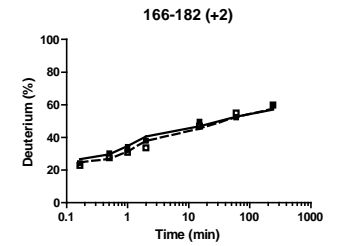
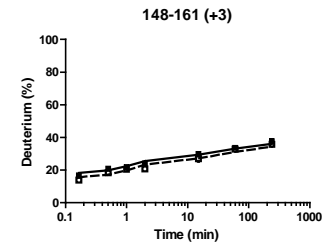
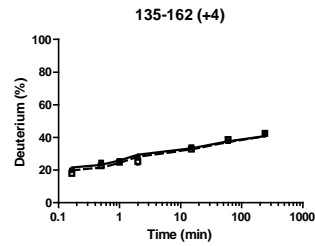
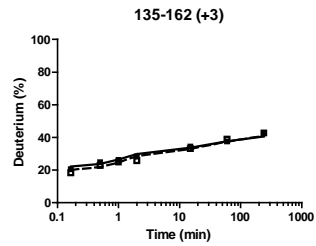
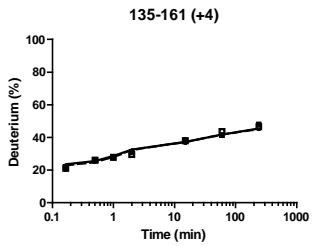
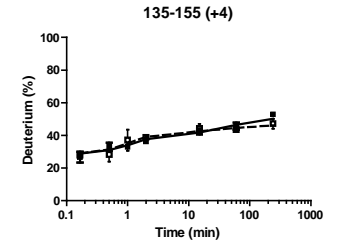
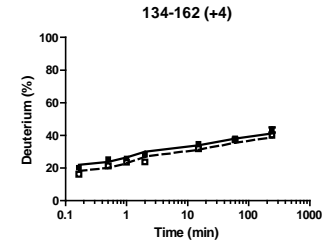
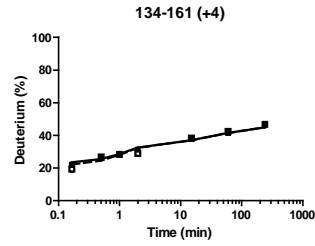
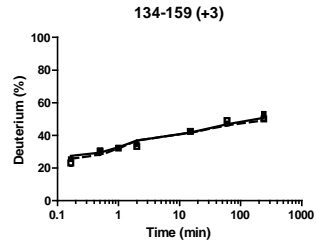
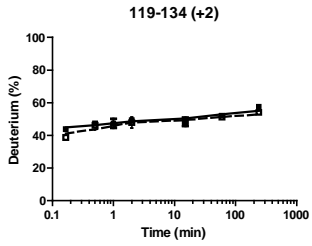
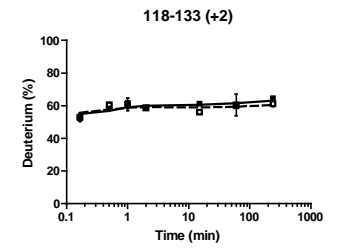
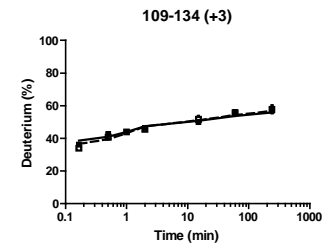
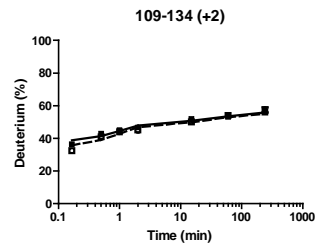
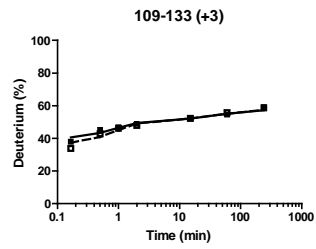
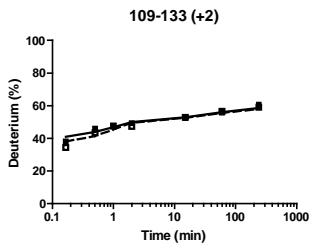


# **SI. Figure S1. HDX Kinetic Curves for All Peptides**

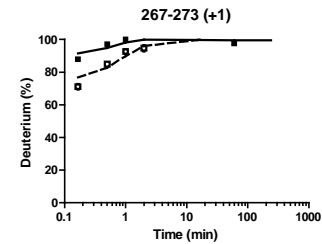
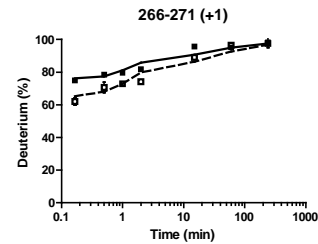
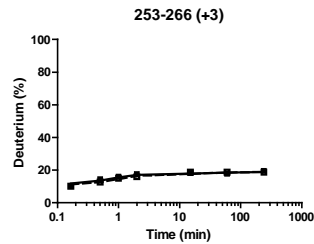
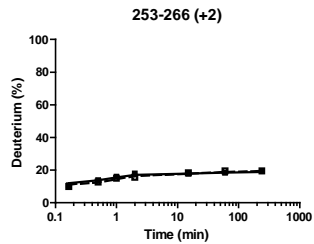
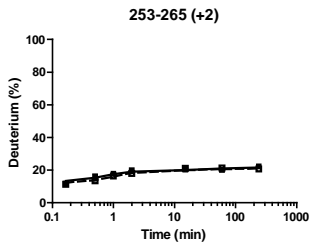
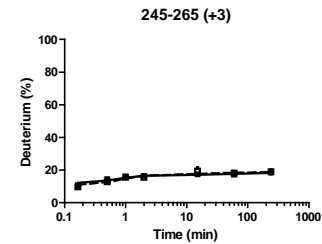
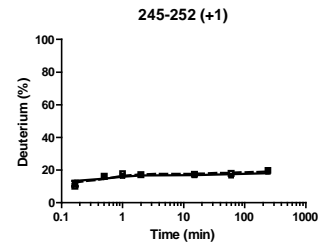
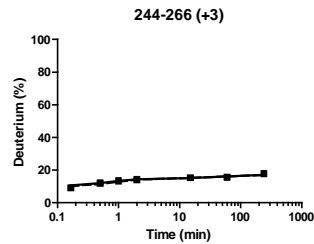
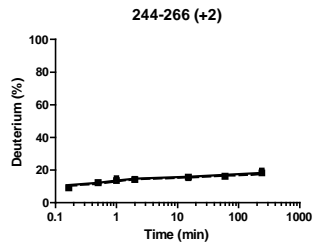
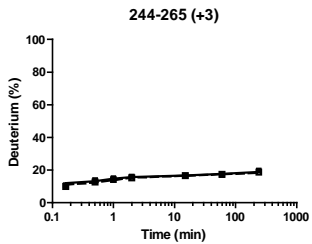
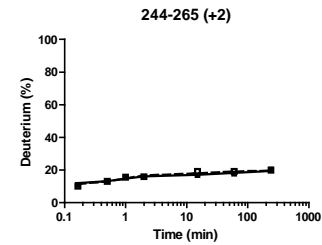
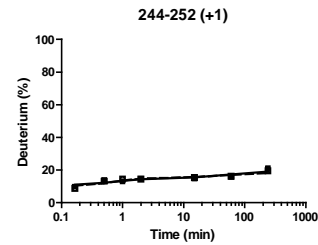
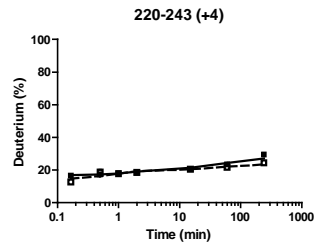
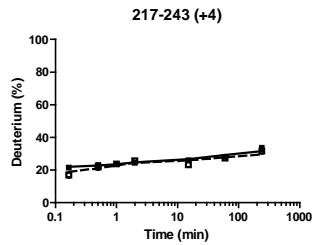
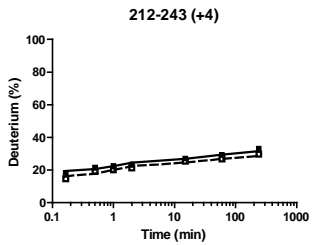
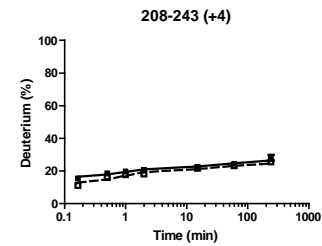
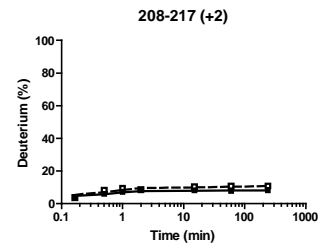
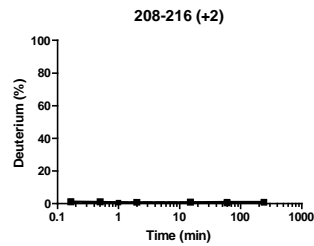
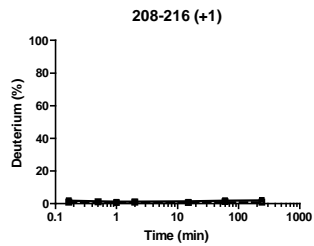
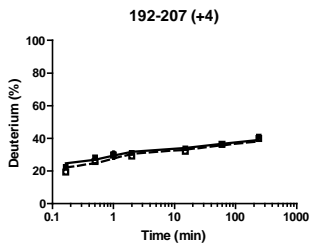


■ Apo

■ E3330 bound

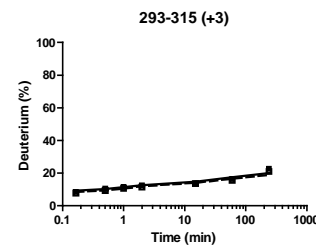
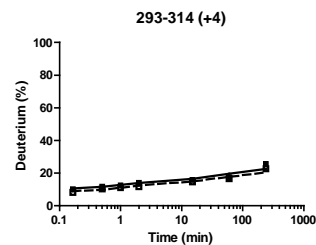
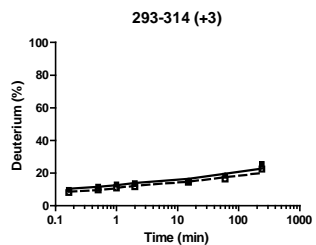
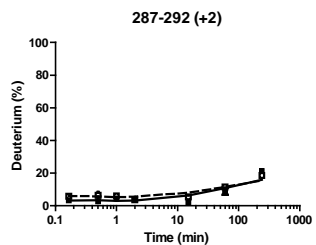
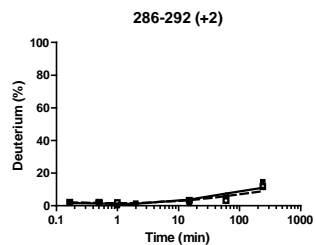
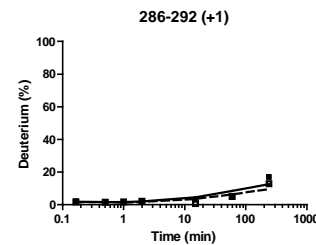
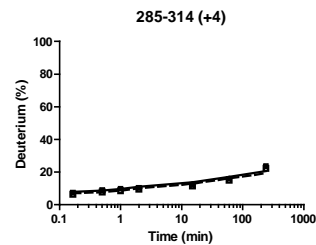
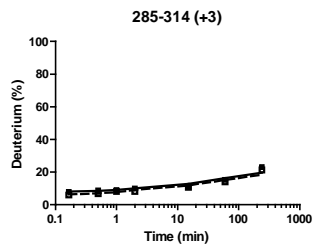
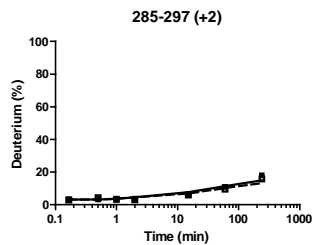
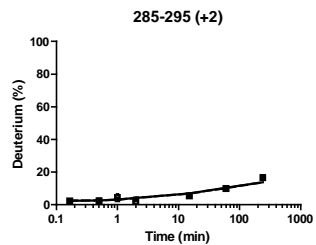
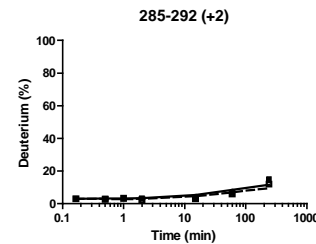
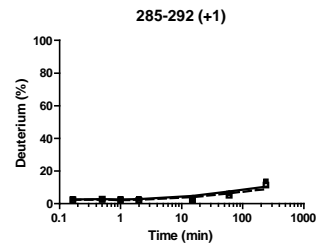
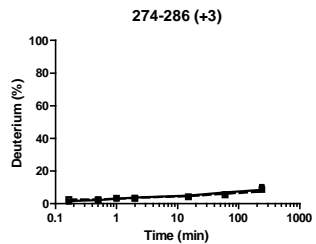
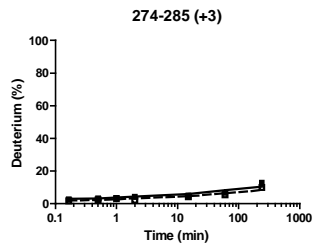
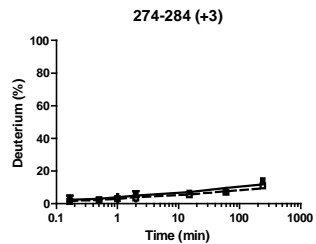
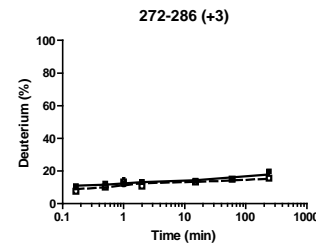
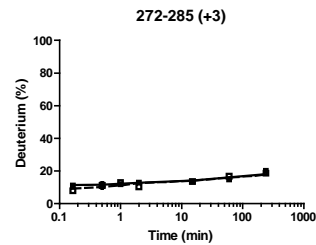
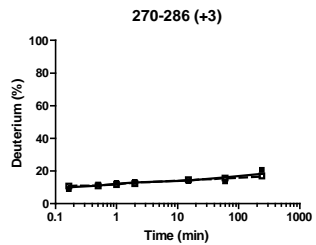
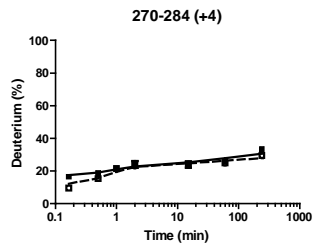
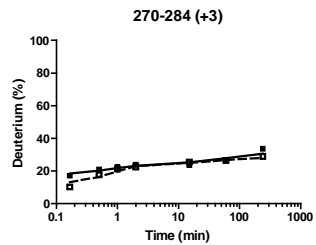


■ Apo      ■ E3330 bound



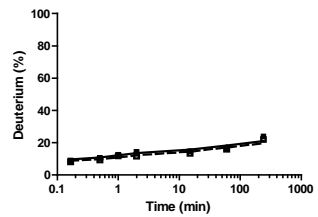
■ Apo

■ E3330 bound



■ Apo      ■ E3330 bound

293-315 (+4)

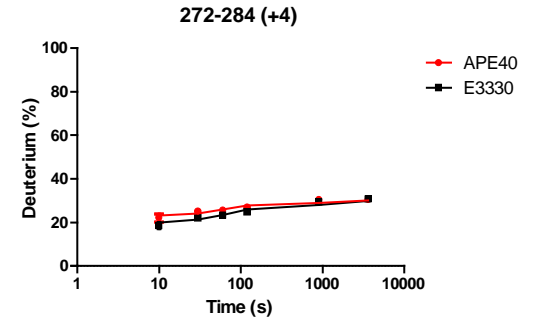
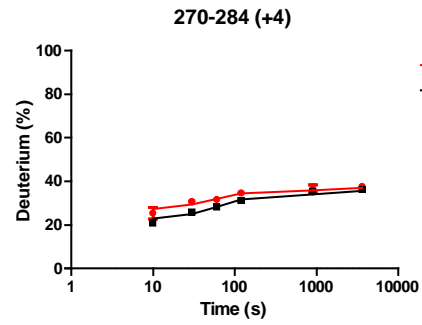
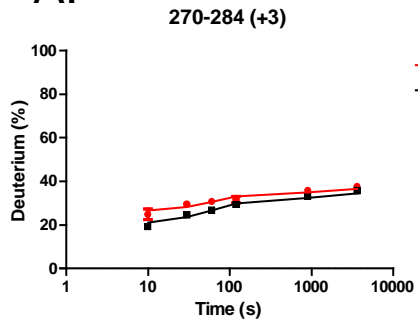


■ Apo

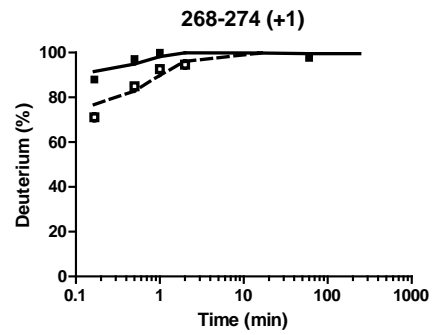
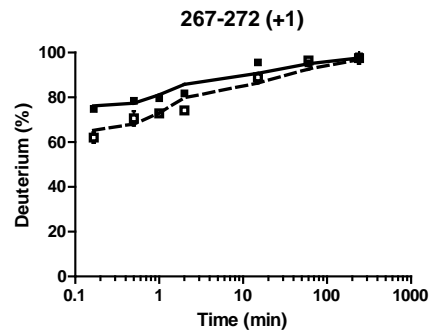
■ E3330 bound

# SI Figure S2.

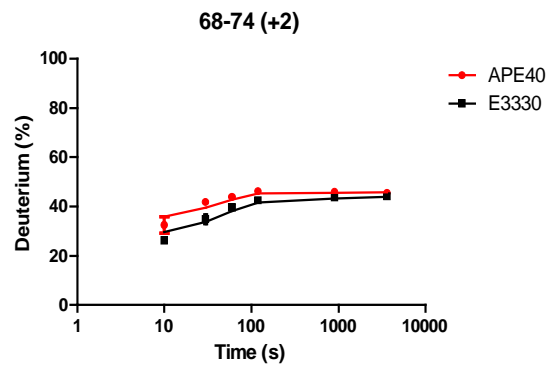
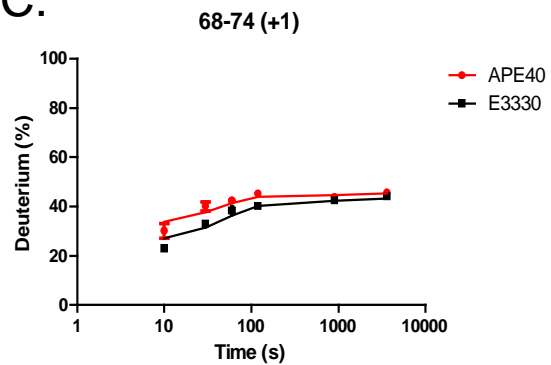
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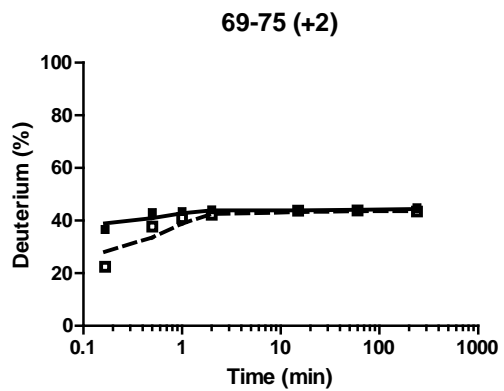
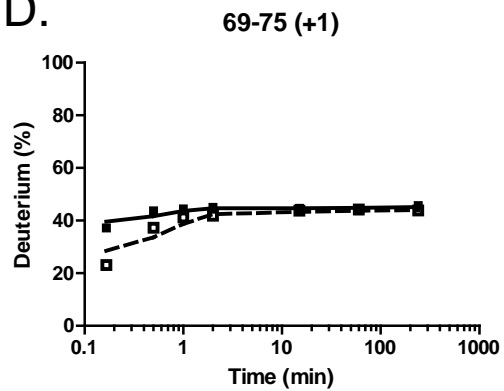
## B.



C.



D.





SI Figure S3.

