a  
Oil-RR measurements for compound-protein interactions

b  
Validation of compound-protein interaction by microscale thermophoresis (MST)

1005 concentration (nM)  
8F20 concentration (nM)

1005 concentration (nM)  
1005 concentration (nM)

Compound-protein interaction by microscale thermophoresis (MST)

HHT-Q3 (K_{D}=3.46 µM)  
HHT-Q3 (K_{D}=12.13 µM)  
HHT-Q3 (K_{D}=2.95 µM)  
HHT-Q3 (K_{D}=3.95 µM)

HHT-Q3 (K_{D}=1.0 µM)  
HHT-Q3 (K_{D}=2.82 µM)  
HHT-Q3 (K_{D}=2.35 µM)  
HHT-Q3 (K_{D}=3.95 µM)

HHT-Q3 (K_{D}=1.0 µM)  
HHT-Q3 (K_{D}=2.82 µM)  
HHT-Q3 (K_{D}=2.35 µM)  
HHT-Q3 (K_{D}=3.95 µM)

Confluent HD mouse primary cortical neurons

Hdh^{Q3/120C-eG}

1005 (6)  
8F20 (6)  
AN1 (8)  
AN2 (5)

Confluent HD mouse primary cortical neurons

Hdh^{Q3/120C-eG}

1005 (6)  
8F20 (6)  
AN1 (8)  
AN2 (5)

Confluent HD mouse primary cortical neurons

Hdh^{Q3/120C-eG}

1005 (6)  
8F20 (6)  
AN1 (8)  
AN2 (5)