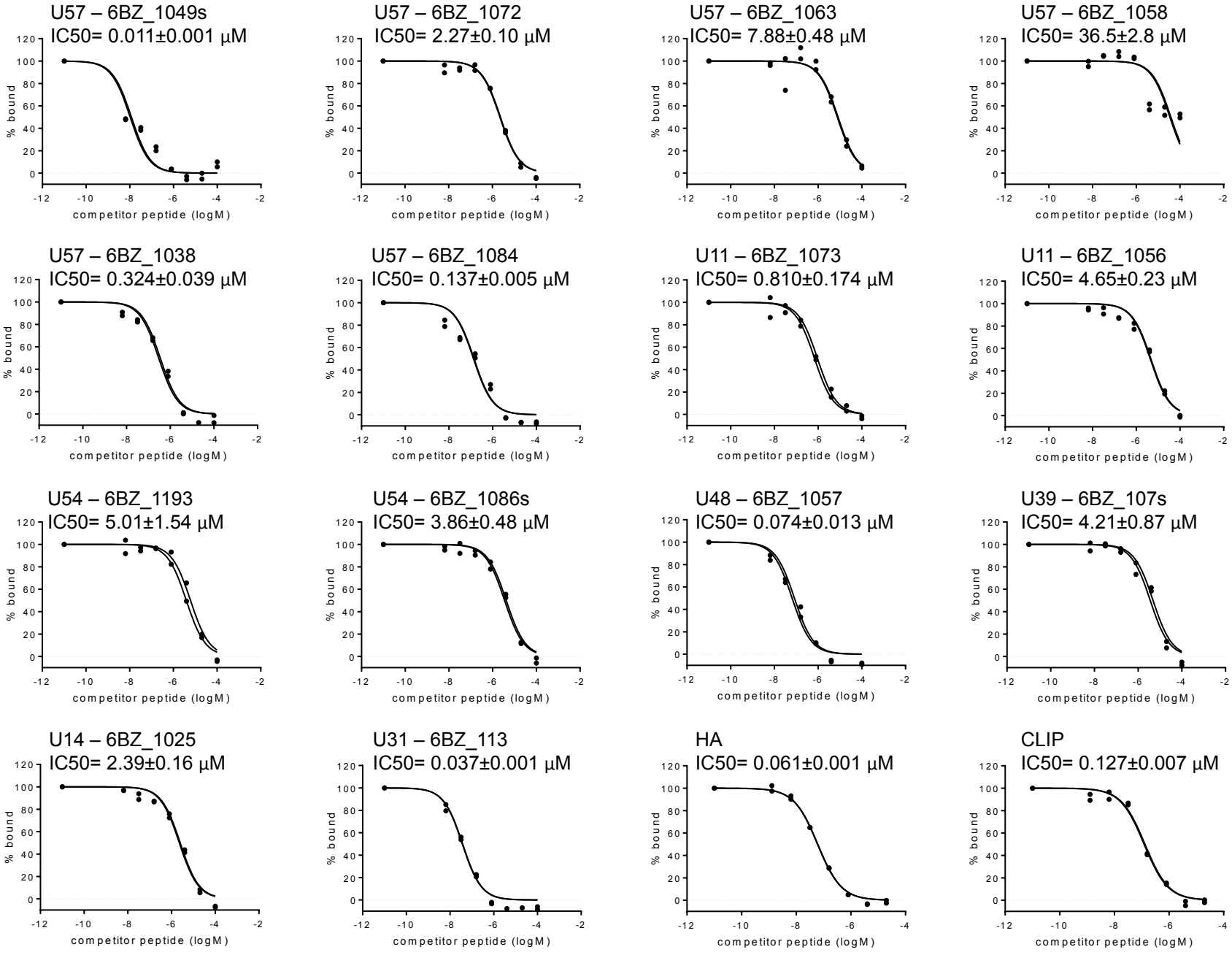
U57 – 6BZ_1049s
IC50= 0.011±0.001 μM
U57 – 6BZ_1072
IC50= 2.27±0.10 μM
U57 – 6BZ_1063
IC50= 7.88±0.48 μM
U57 – 6BZ_1058
IC50= 36.5±2.8 μM
U57 – 6BZ_1038
IC50= 0.324±0.039 μM
U57 – 6BZ_1084
IC50= 0.137±0.005 μM
U11 – 6BZ_1073
IC50= 0.810±0.174 μM
U11 – 6BZ_1056
IC50= 4.65±0.23 μM
U54 – 6BZ_1193
IC50= 5.01±1.54 μM
U54 – 6BZ_1086s
IC50= 3.86±0.48 μM
U48 – 6BZ_1057
IC50= 0.074±0.013 μM
U39 – 6BZ_107s
IC50= 4.21±0.87 μM
U14 – 6BZ_1025
IC50= 2.39±0.16 μM
U31 – 6BZ_113
IC50= 0.037±0.001 μM
HA
IC50= 0.061±0.001 μM
CLIP
IC50= 0.127±0.007 μM
% bound
competitor peptide (logM)