A
H4H10442
REGN2476
I
II
ActA
ACVR1
ACVR2A/B
B
18000
13500
9000
4500
RLU/sec
-12
-11
-10
-9
-8
-7
-6
[Ligand], log M
Activin A + BMP7
Activin A + BMP7 + REGN2476
Activin A.ΔD406+ BMP7
Activin A.ΔD406 + BMP7 + REGN2476
C
17000
13750
10500
7250
4000
RLU/sec
-12
-11
-10
-9
-8
-7
-6
[Ligand], log M
Activin A + BMP7
Activin A.ΔD406 + BMP7
Activin A + BMP7 + H4H10442