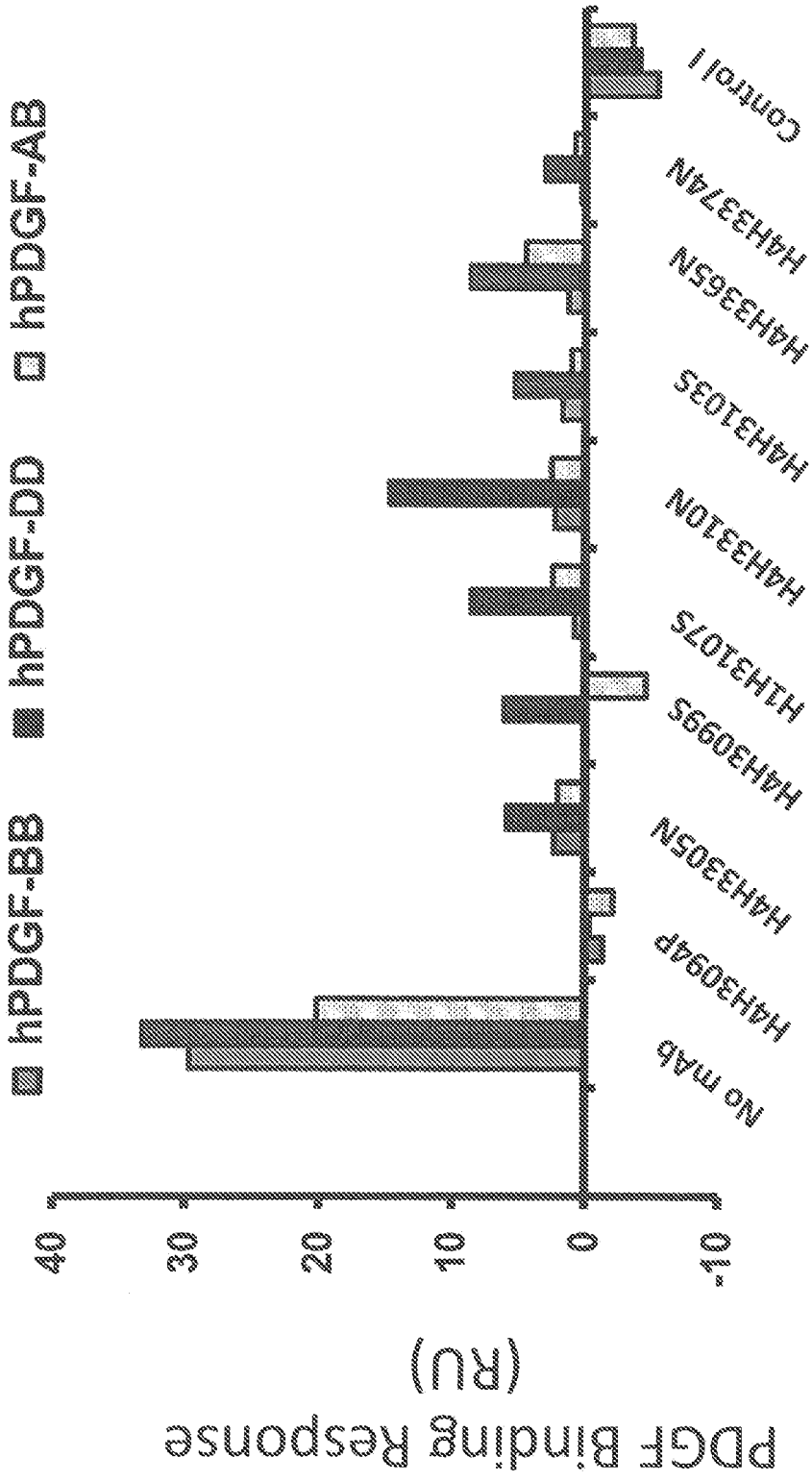

hPDGF-BB
hPDGF-DD
hPDGF-AB
PDGF Binding Response
(RU)
40
30
20
10
0
-10
No mAb
H4H3094P
H4H3305N
H4H3099S
H1H3107S
H4H3310N
H4H3103S
H4H3365N
H4H3374N
Control

FIG. 1

anti-PDGFRβ mAb #	anti-PDGFRβ mAbs	Amount of hPDGFRβ.mmh Captured ± Std Dev (nm)	Amount of mAb-1 Binding ± Std Dev (nm)	Response of mAb-2 Binding to hPDGFRβ.mmh Pre-Complexed with mAb-1 (nm)								
				1	2	3	4	5	6	7	8	9
1	Control I	0.23 ± 0.01	0.32 ± 0.01	0.05	-0.02	-0.02	-0.01	-0.01	0.28	0.28	0.22	0.20
2	H4H3365N	0.23 ± 0.01	0.25 ± 0.01	0.08	0.01	0.01	0.02	0.03	0.33	0.32	0.26	0.24
3	H4H3374N	0.23 ± 0.01	0.25 ± 0.01	0.06	0.01	0.00	0.01	0.02	0.31	0.31	0.24	0.23
4	H4H3103S	0.25 ± 0.01	0.27 ± 0.01	0.08	0.01	0.02	0.01	0.02	0.34	0.33	0.25	0.24
5	H4H3094P	0.23 ± 0.01	0.25 ± 0.01	0.05	0.00	0.00	0.00	0.00	0.35	0.36	0.27	0.27
6	H4H3099S	0.25 ± 0.01	0.35 ± 0.01	0.34	0.29	0.27	0.26	0.25	0.02	0.01	0.00	-0.01
7	H4H3107S	0.24 ± 0.01	0.34 ± 0.01	0.32	0.26	0.24	0.24	0.23	0.05	0.01	0.00	-0.01
8	H4H3305N	0.24 ± 0.01	0.25 ± 0.01	0.34	0.28	0.27	0.26	0.25	0.04	0.02	0.01	0.01
9	H4H3310N	0.24 ± 0.01	0.24 ± 0.01	0.33	0.28	0.26	0.25	0.25	0.12	0.02	0.01	0.01

FIG. 2