

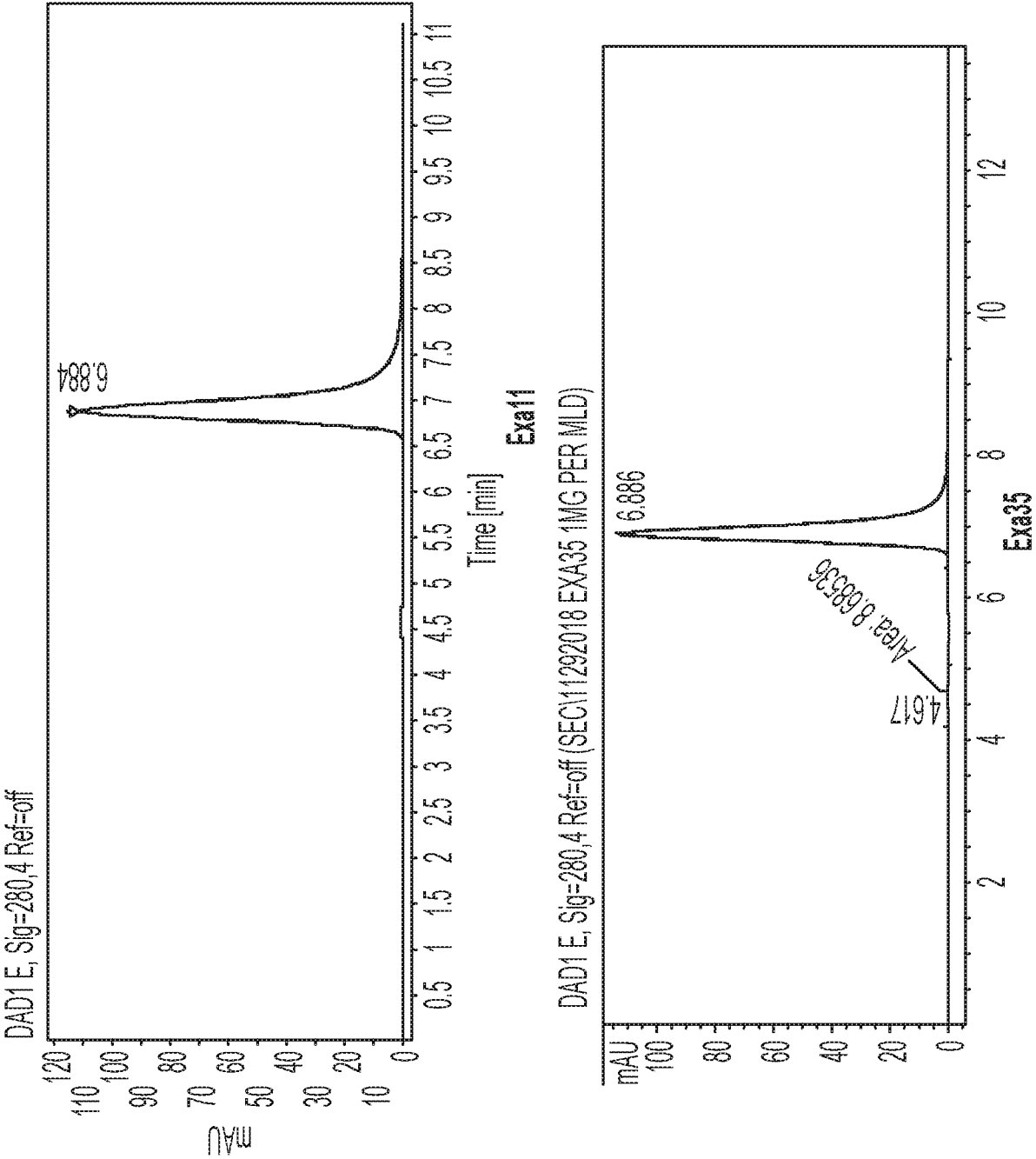
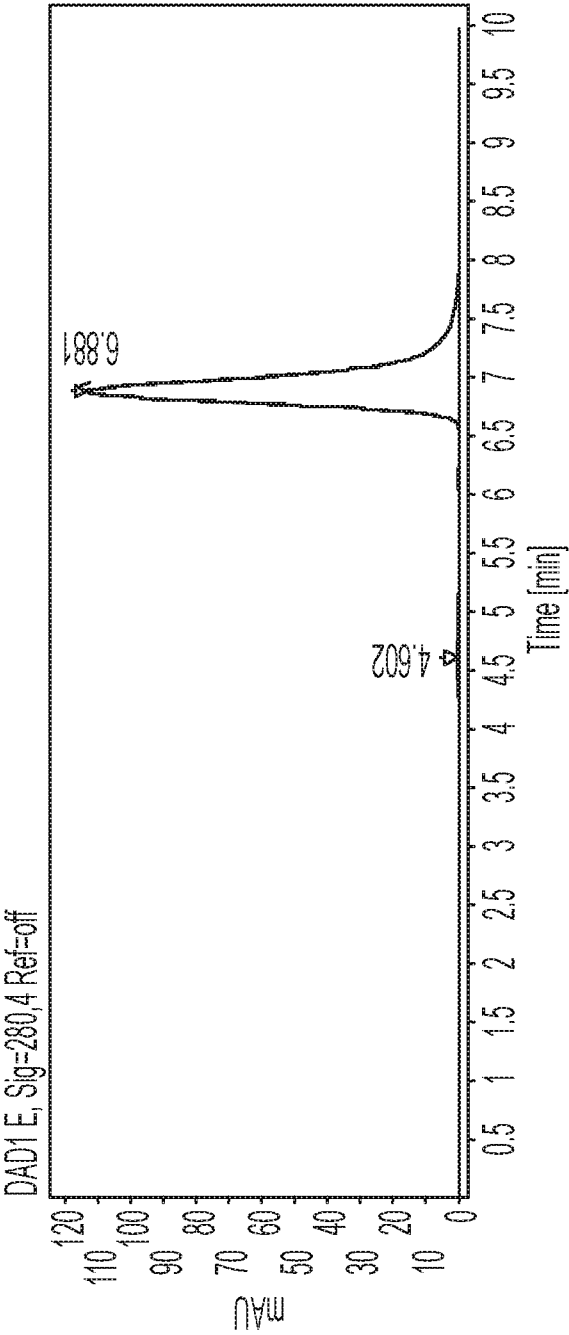
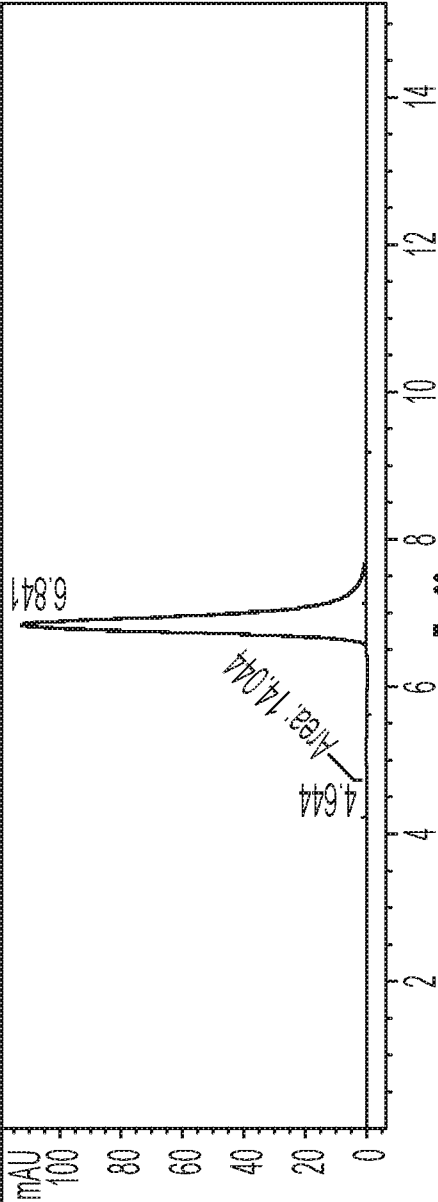


FIG. 1



Exa28

DAD1 E, Sig=280,4 Ref=off (SEC11292018 EXA60 1MG PER MLD)



Exa60

FIG. 1
Continued

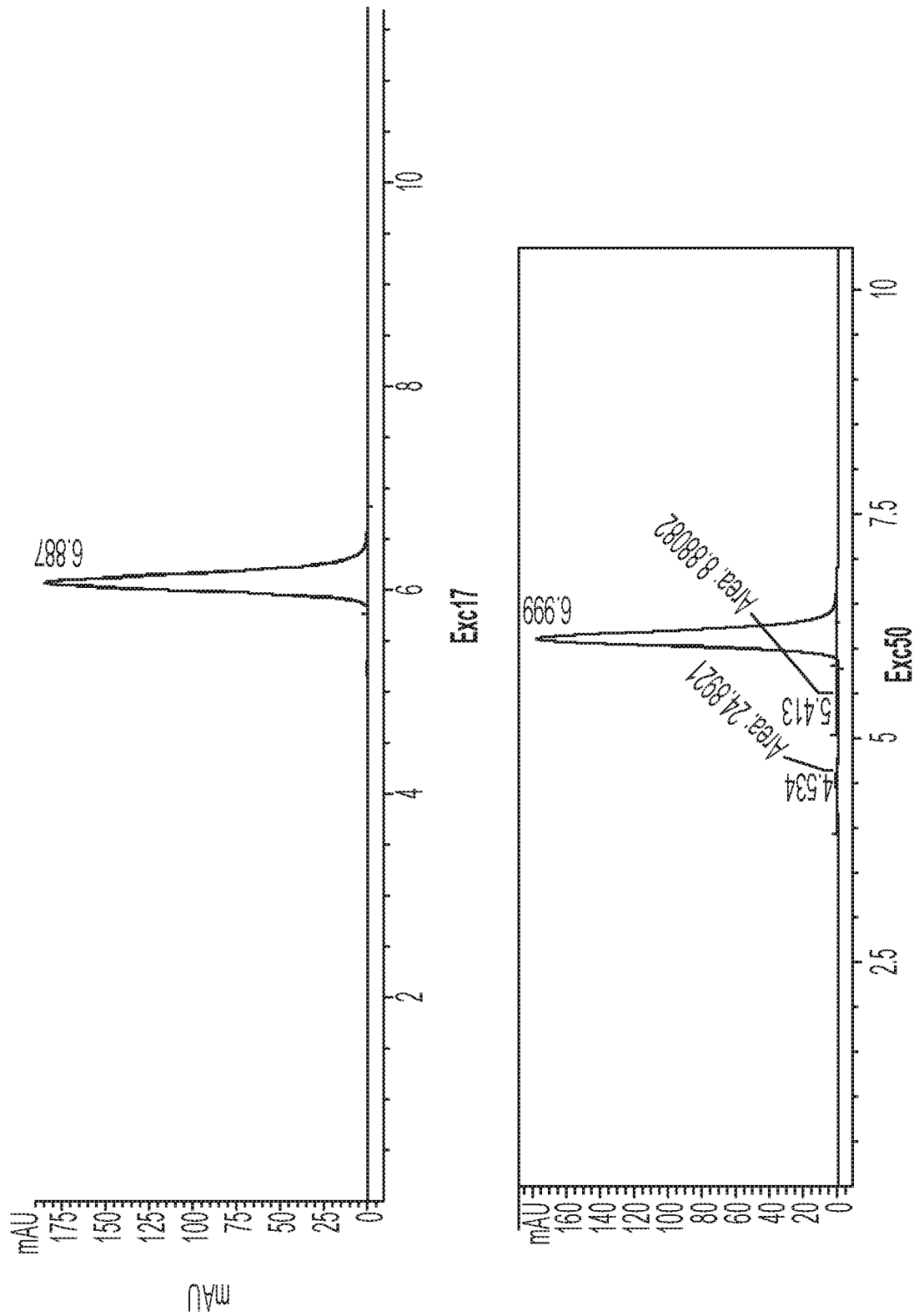


FIG. 1
Continued

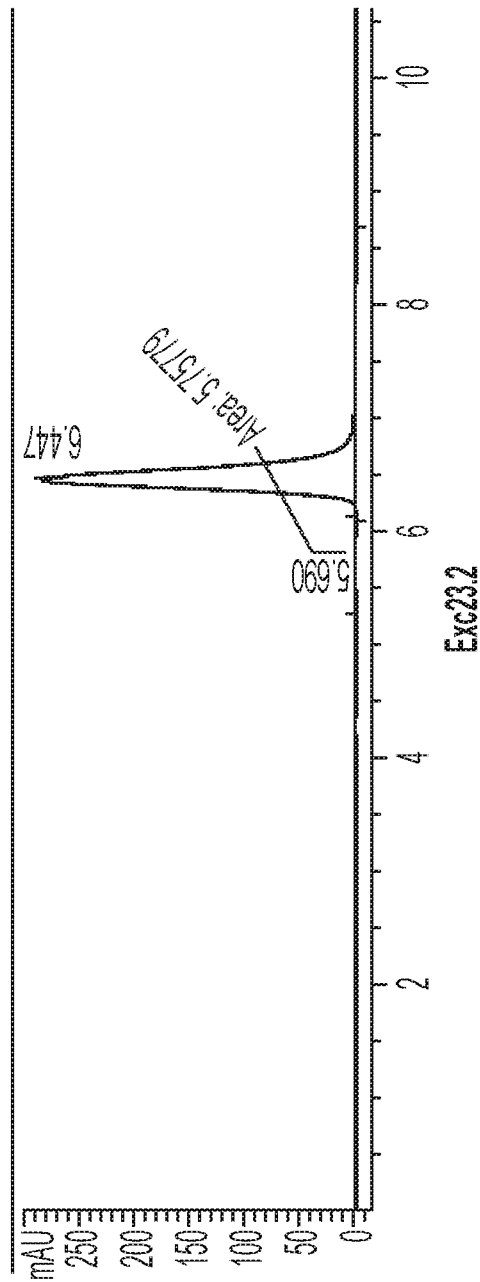
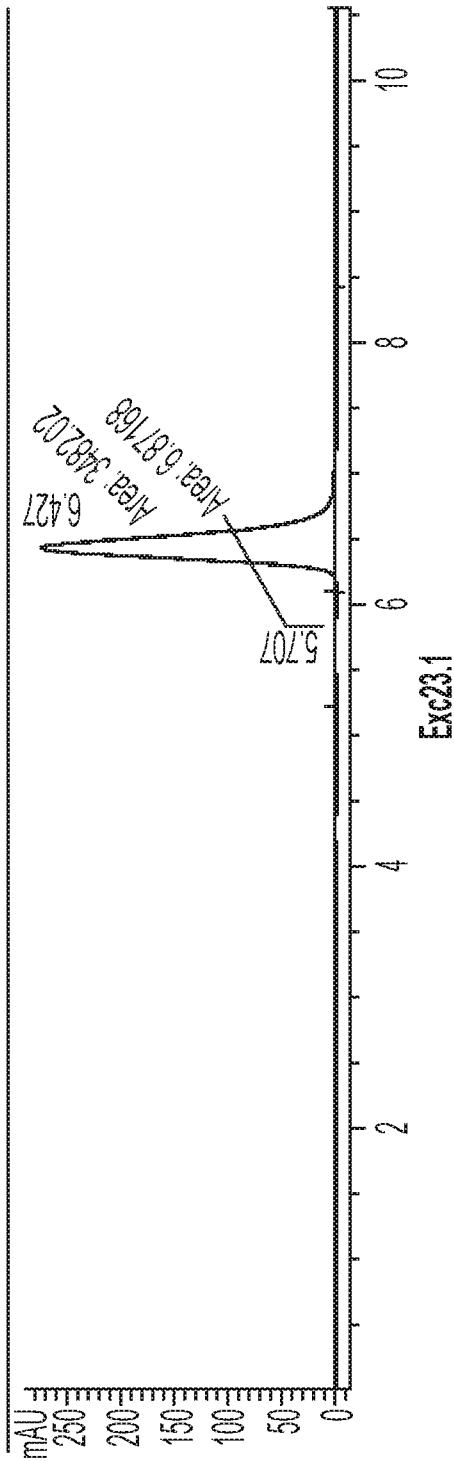


FIG. 1
Continued

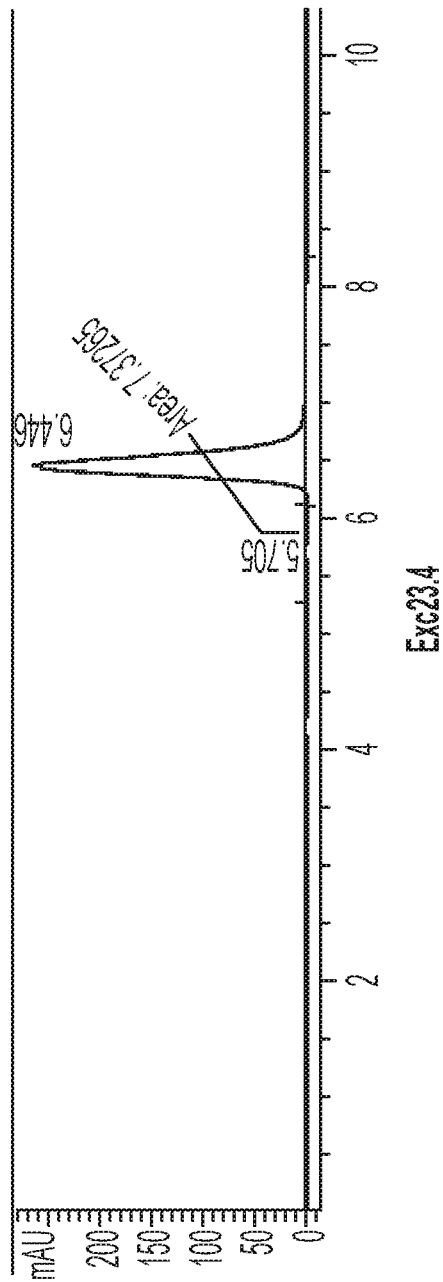
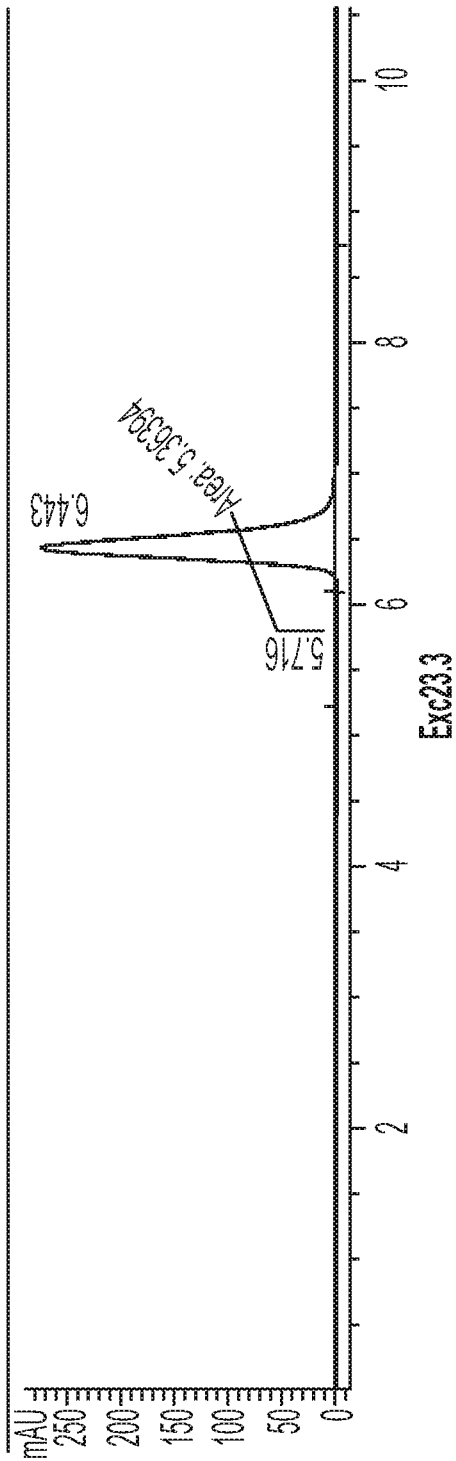
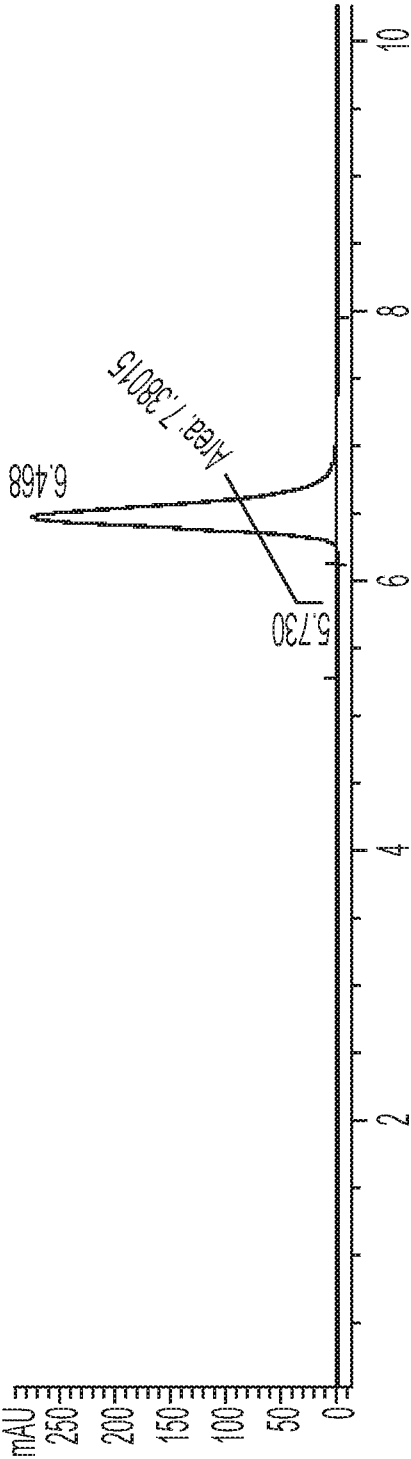


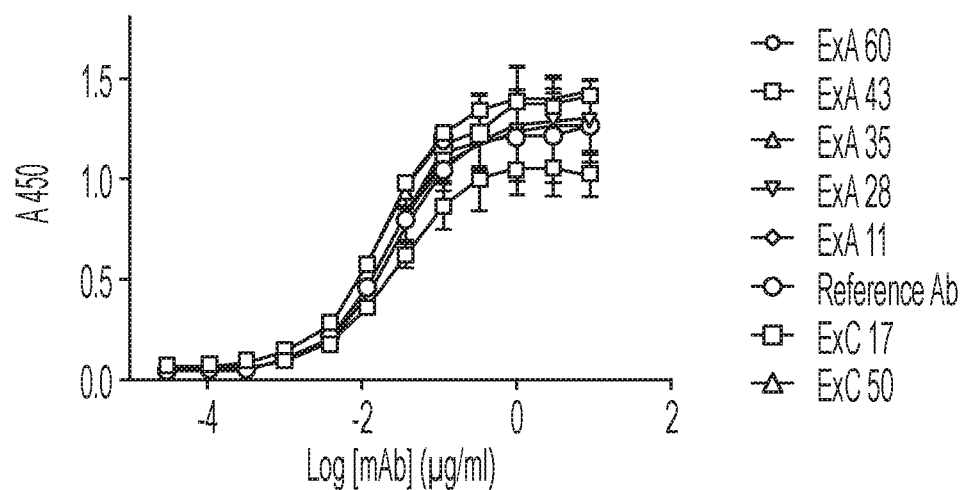
FIG. 1
Continued



Exc23.5

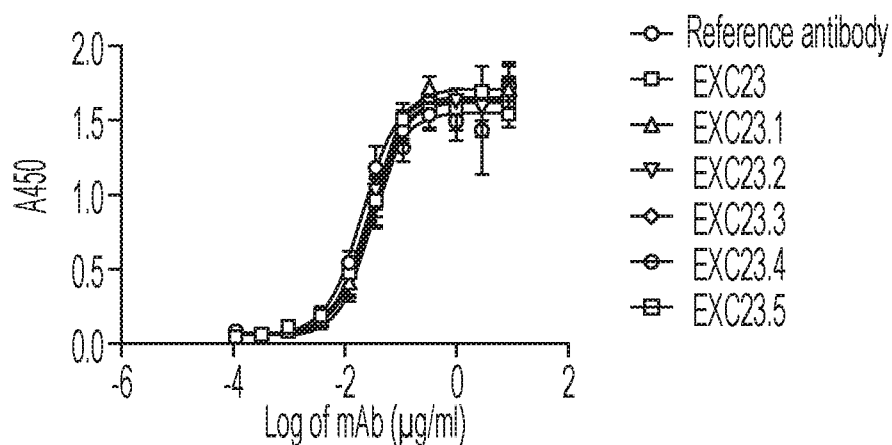
FIG. 1
Continued

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	ExA 60	ExA 43	ExA 35	ExA 28	ExA 11	ExA 1	ExC 17	ExC 50
EC50	0.02334	0.02775	0.02382	0.02479	0.02672	0.02181	0.01812	0.0204

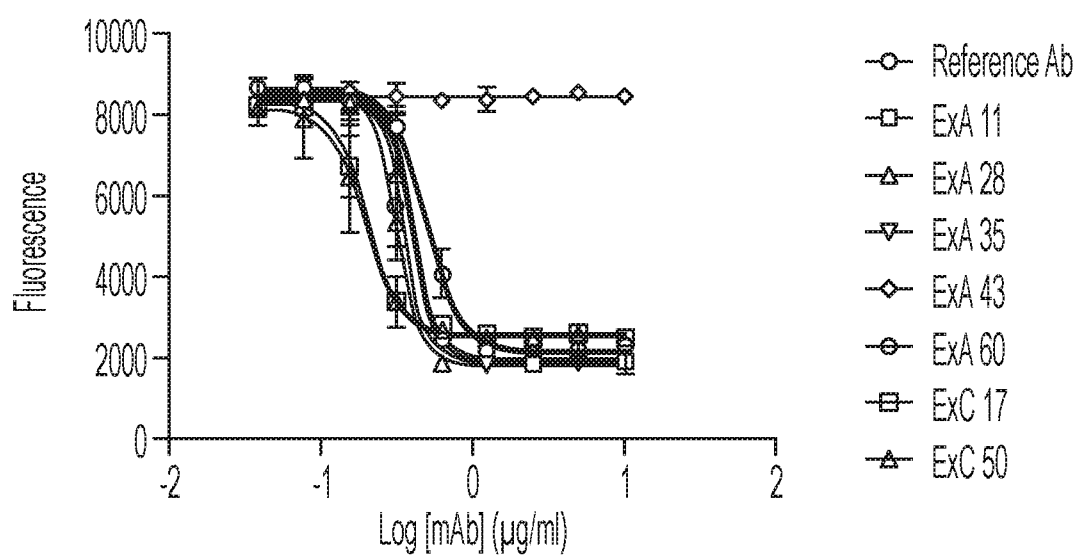
FIG. 2A



	Reference antibody	EXC23	EXC23.1	EXC23.2	EXC23.3	EXC23.4	EXC23.5
EC50	0.02087	0.02955	0.03324	0.02620	0.02862	0.02655	0.02726

FIG. 2B

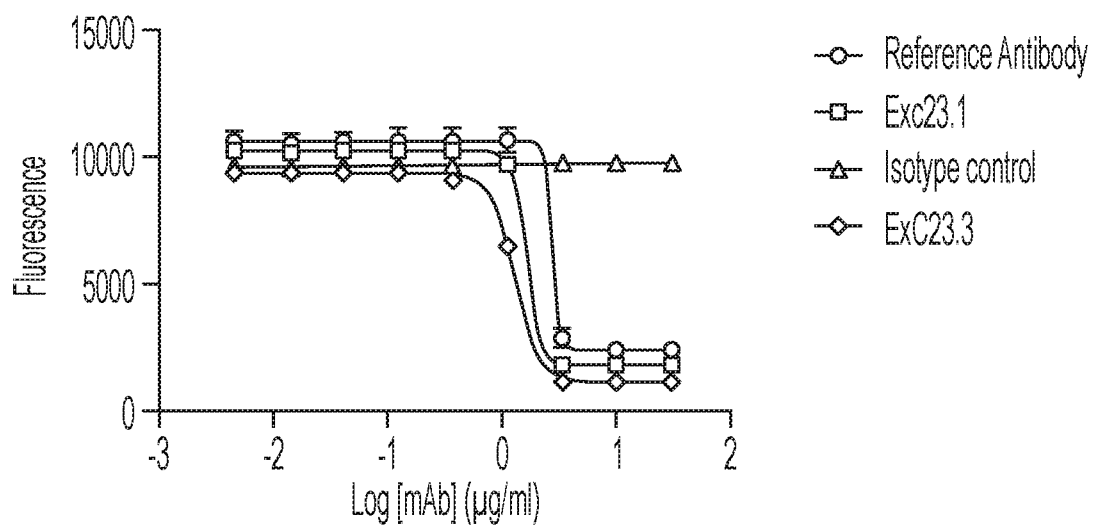
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FGF23 Construct	IC50 Value (ug/ml)
Reference Ab	0.3977
ExA 11	0.4111
ExA 28	0.3158
ExA 35	0.3548
ExA 43	Poor Binding
ExA 60	0.5004
ExC 17	0.1997
ExC 50	0.1989

FIG. 3A

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FGF23 Construct	IC50 Value (ug/ml)
Reference Ab	2.725
Exc23.1	1.632
Exc23.3	1.288
Isotype control	N/A (Poor Binding)

FIG. 3B