

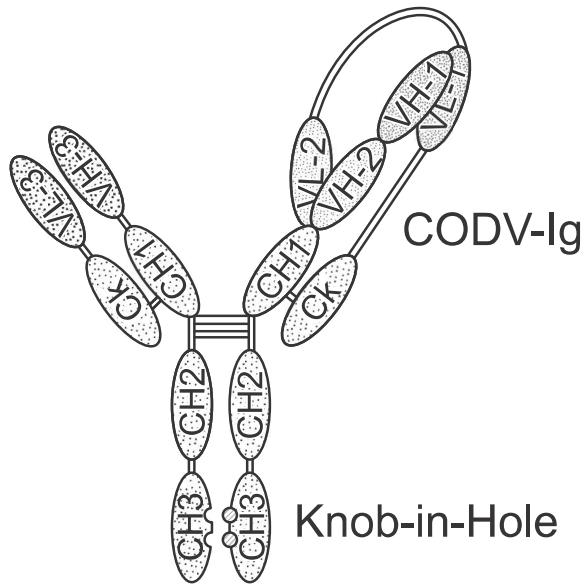


FIG. 1A

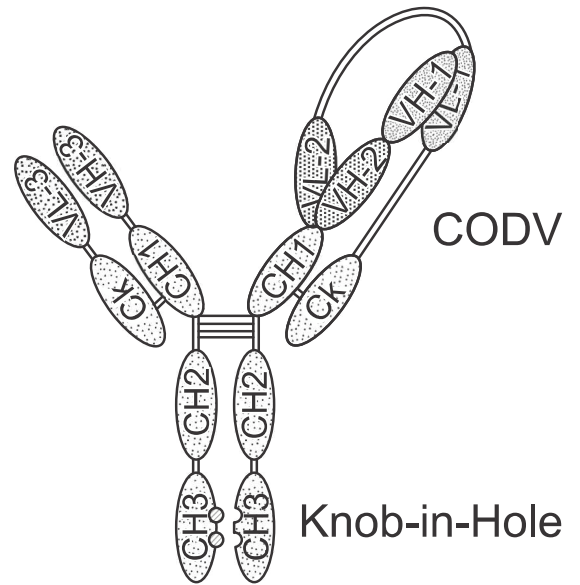


FIG. 1B

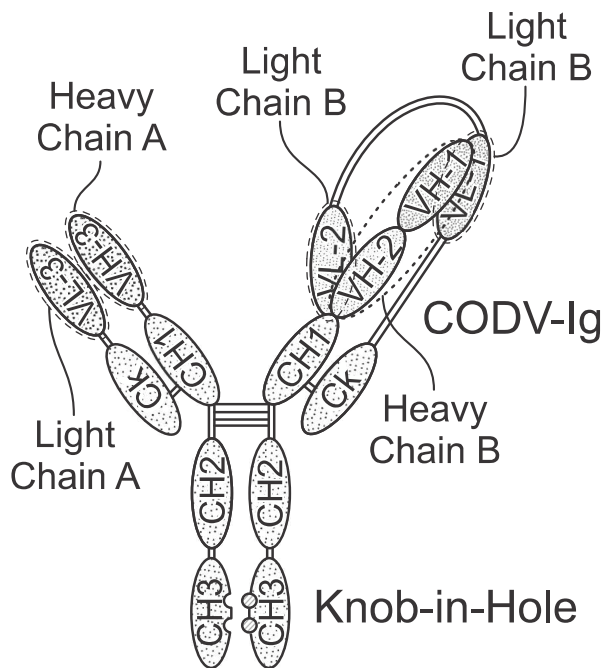


FIG. 1C

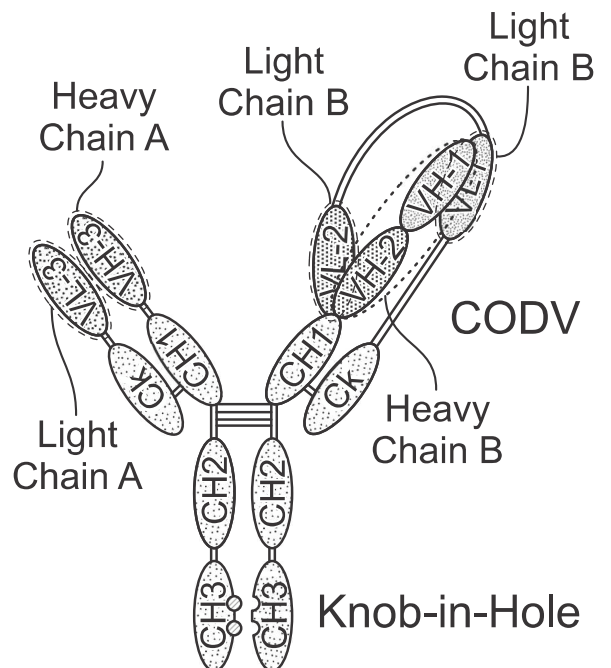
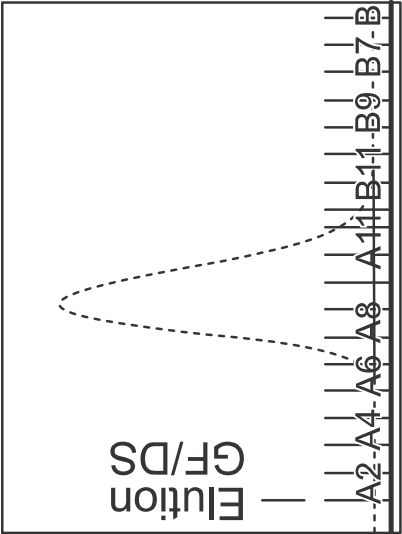
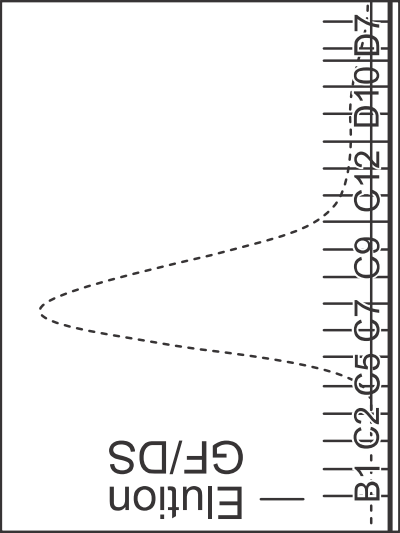


FIG. 1D

Binding Protein 2



Binding Protein 3



Binding Protein 24

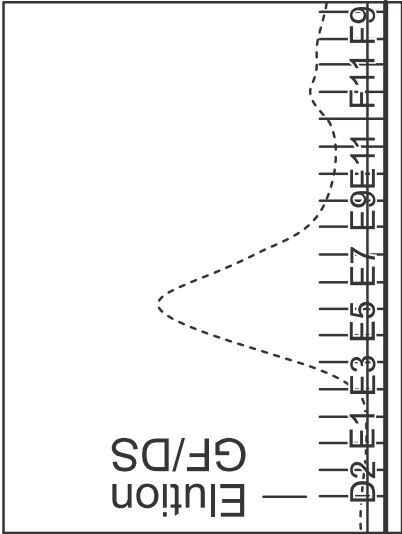
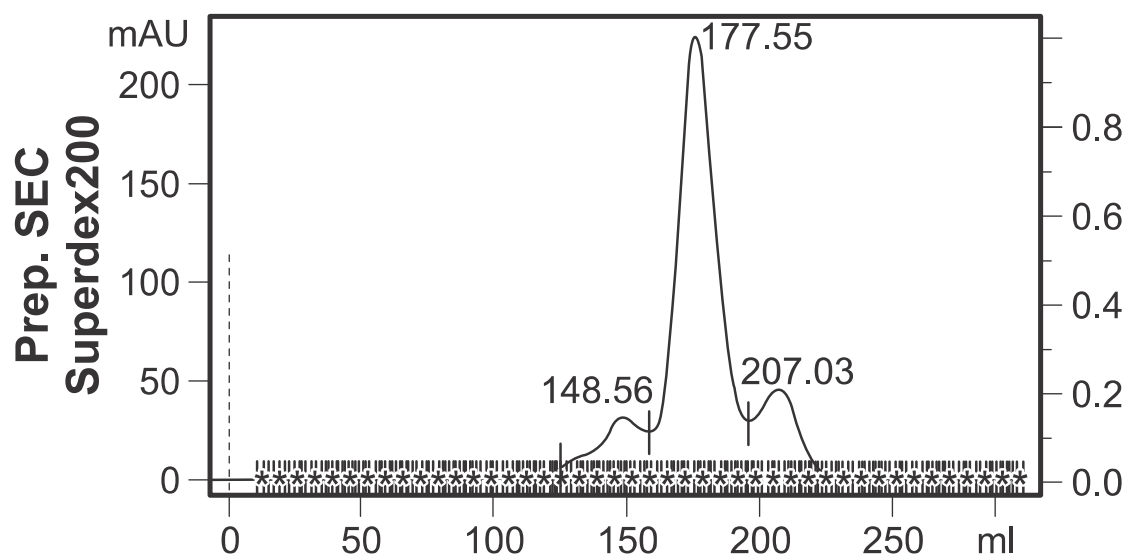


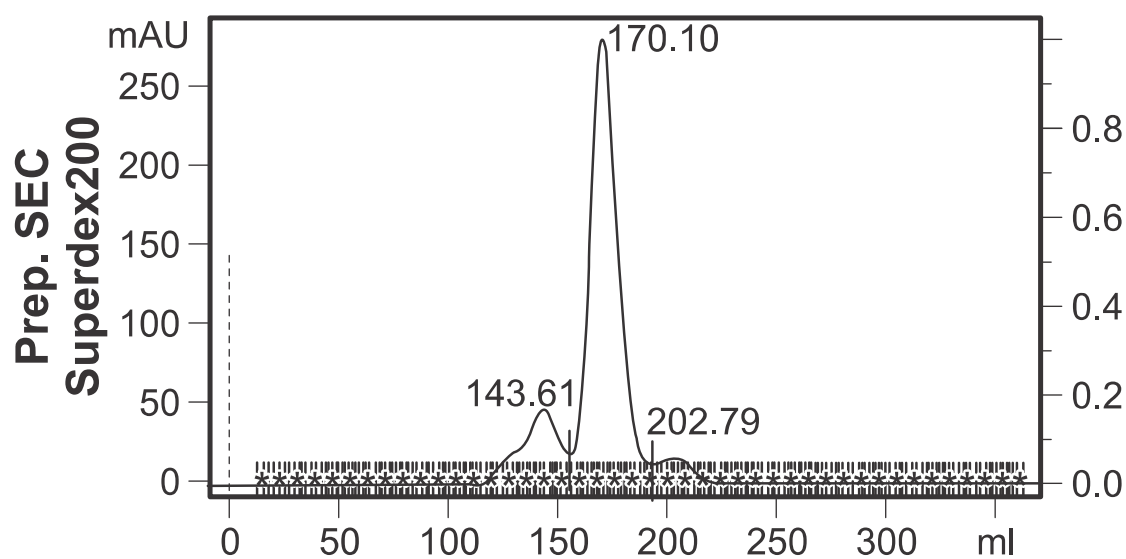
FIG. 2A

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Binding Protein 2



Binding Protein 3



Binding Protein 24

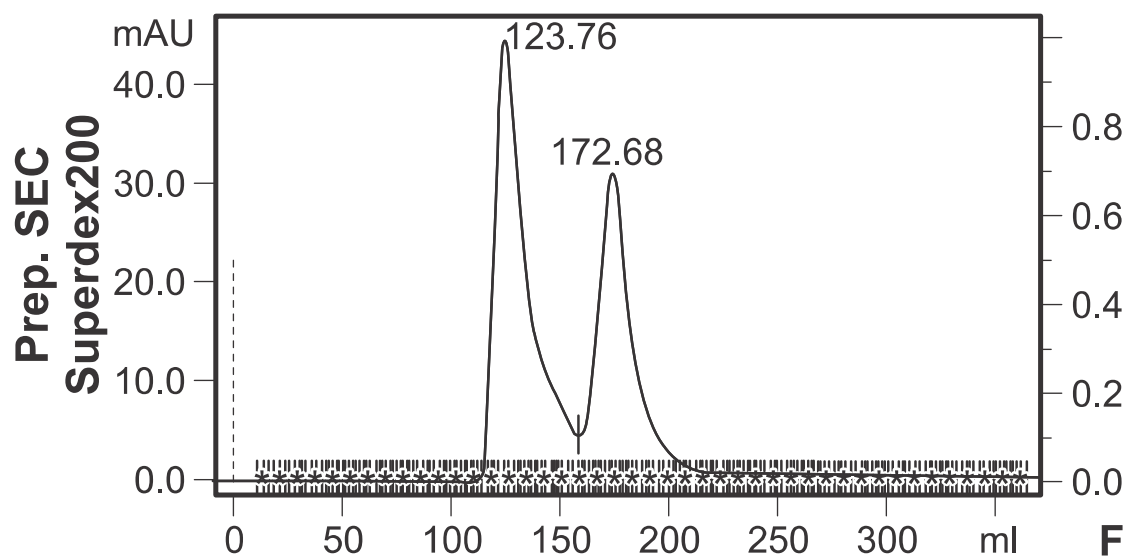
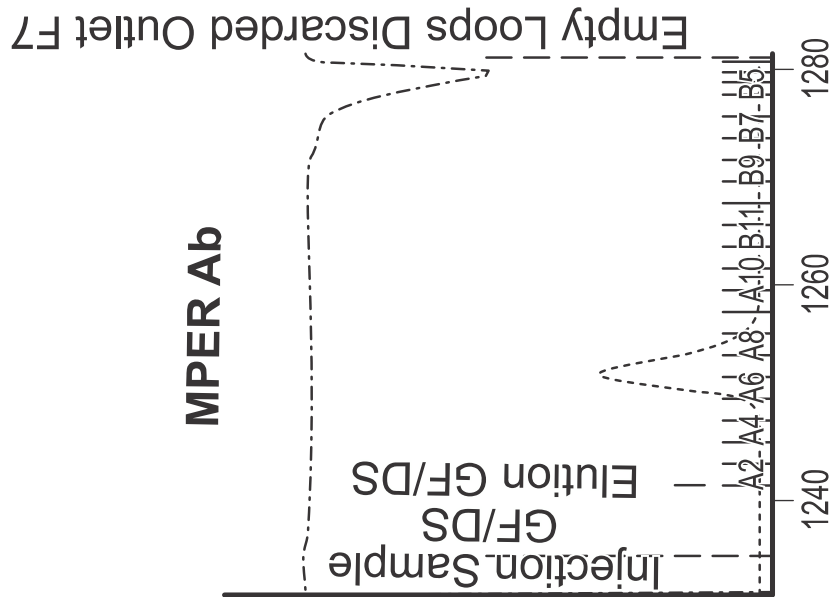
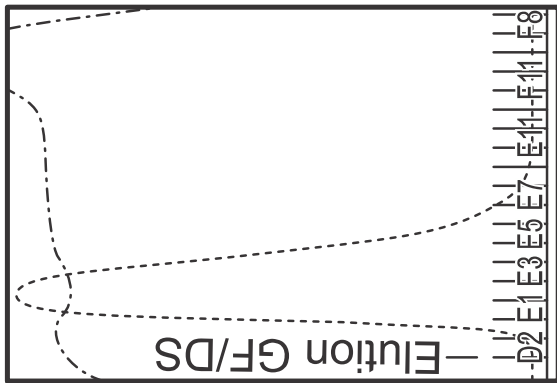


FIG. 2B



CD4BS Ab "b"



V1/V2 directed Ab "a"

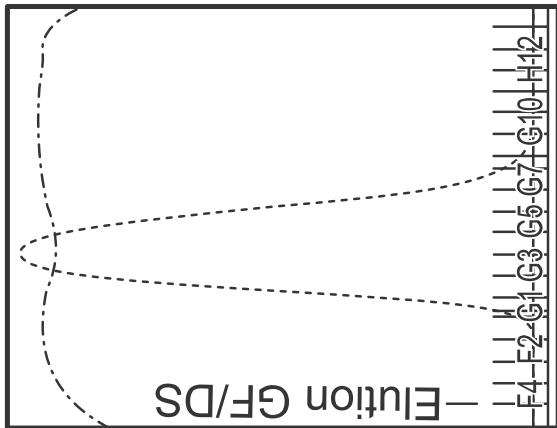


FIG. 3A

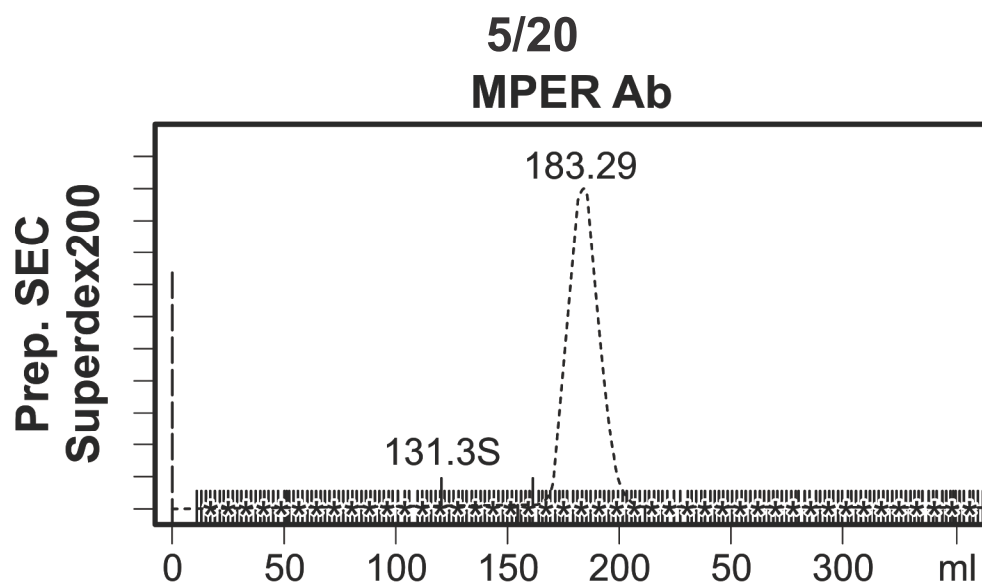
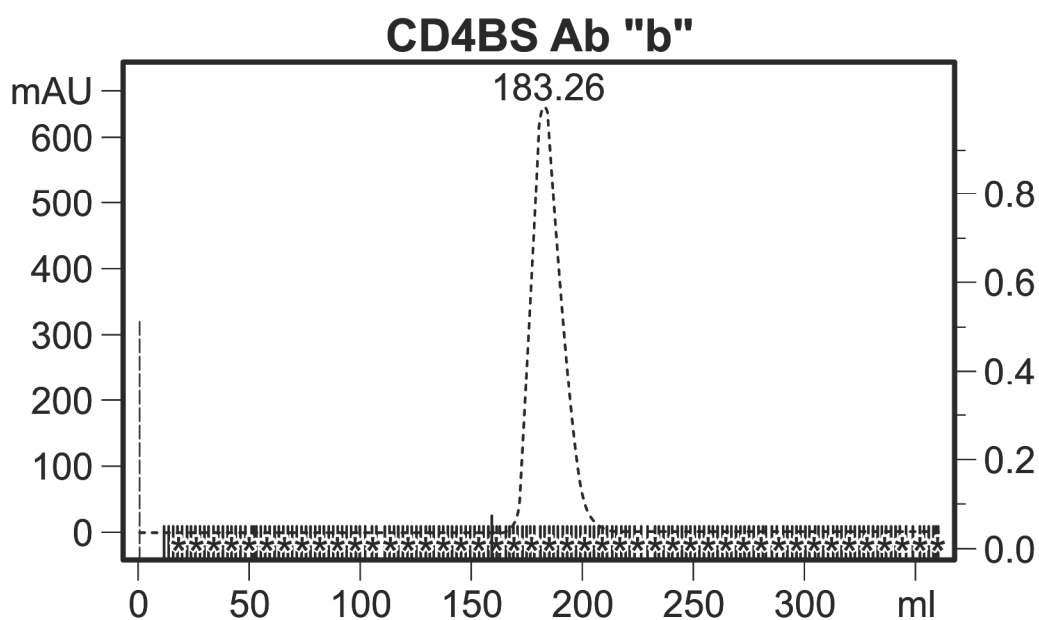
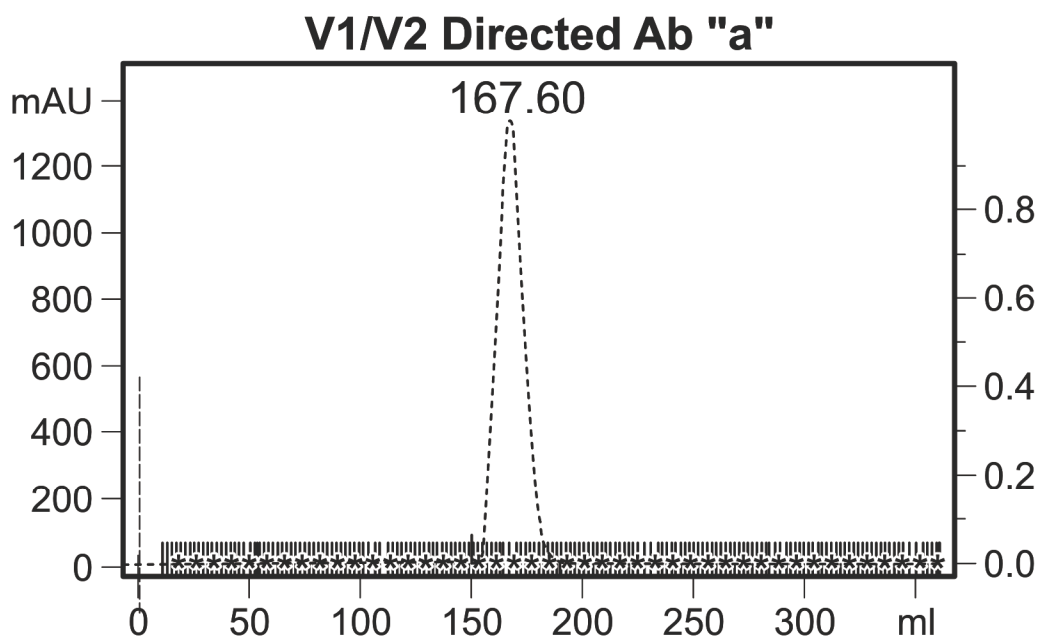


FIG. 3B

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MPER-V1/V2 directed "a" Ab

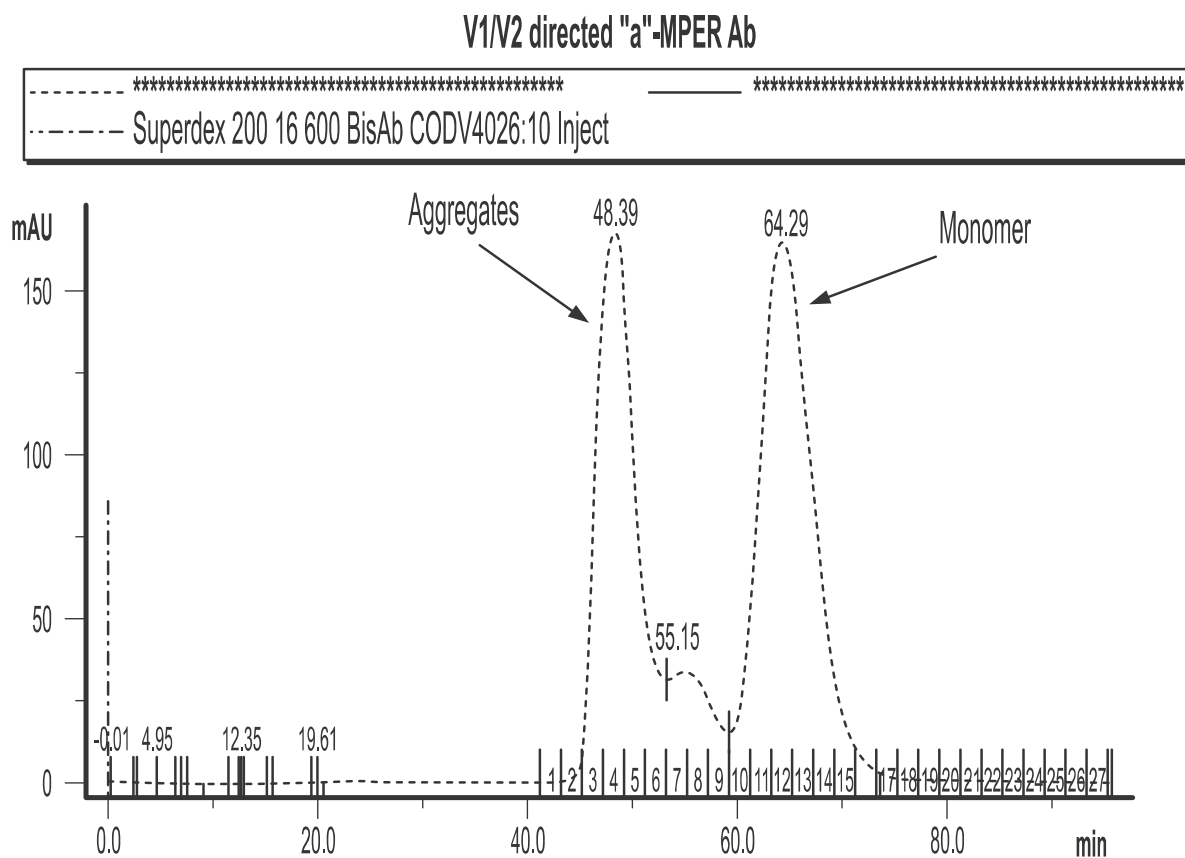
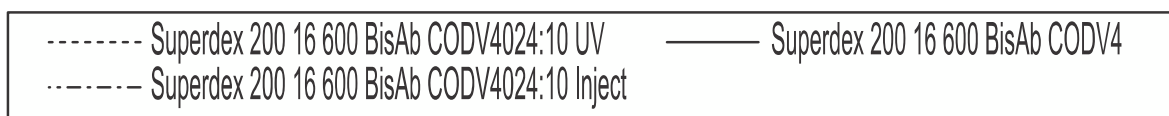
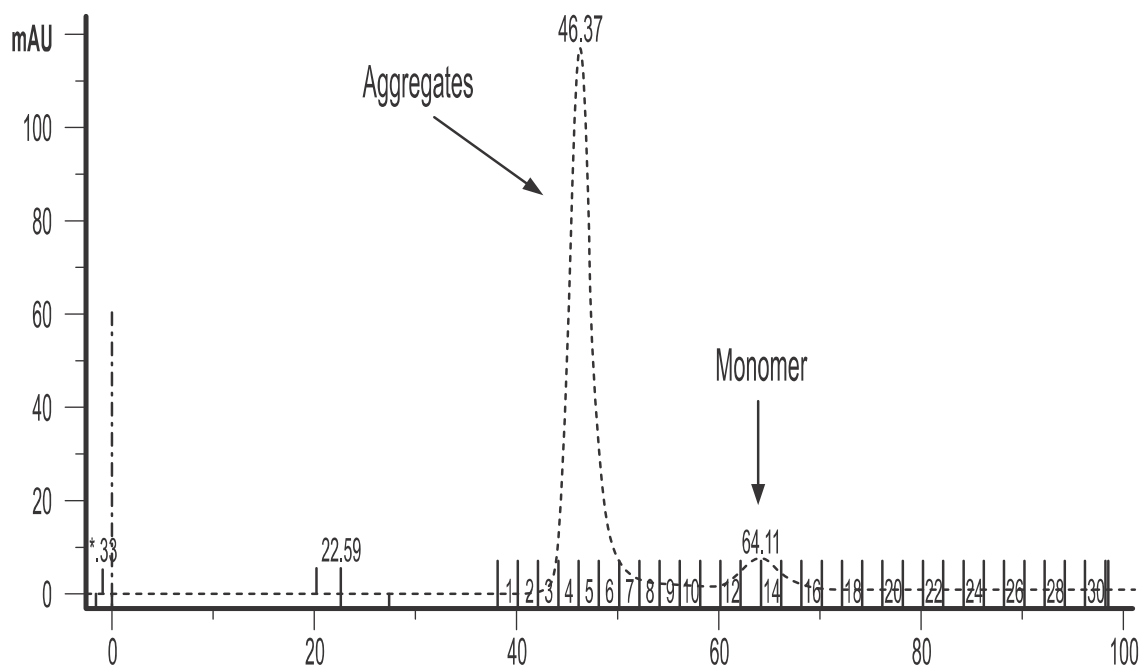


FIG. 4A

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CD4BS "b"-V1/V2 directed "a" Ab



V1/V2 directed "a"-CD4BS "b" Ab

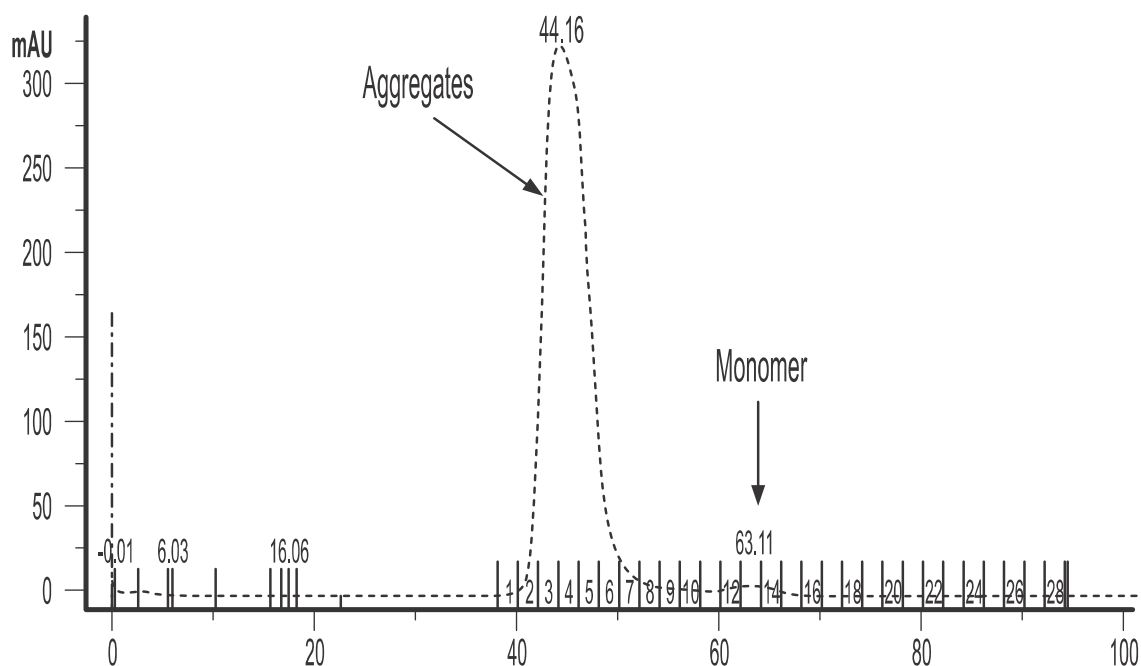
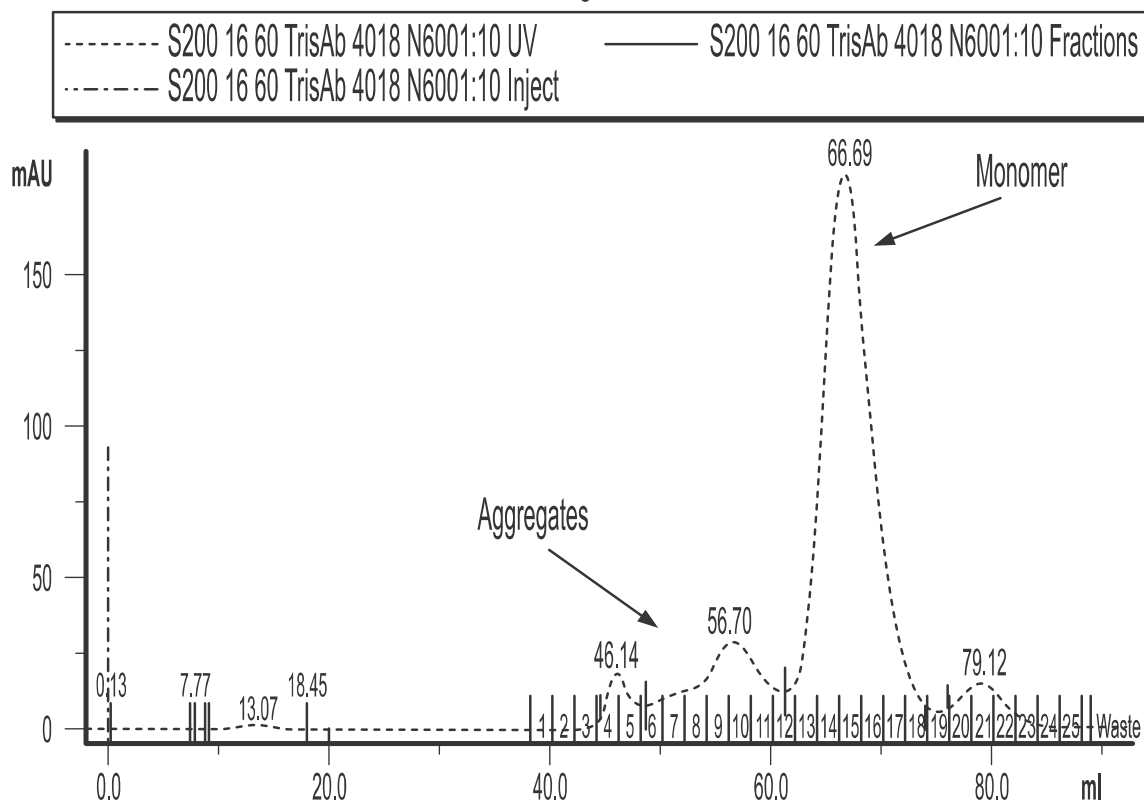


FIG. 4A (Cont.)

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Binding Protein 2



Binding Protein 3

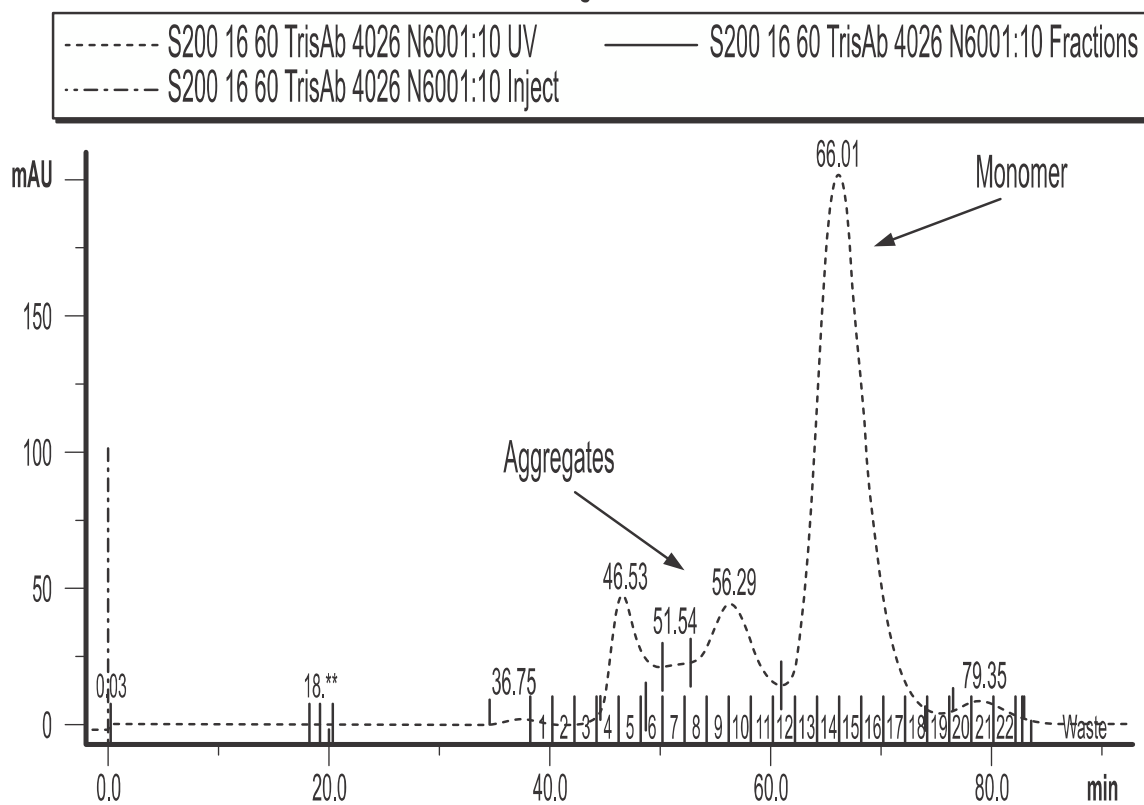
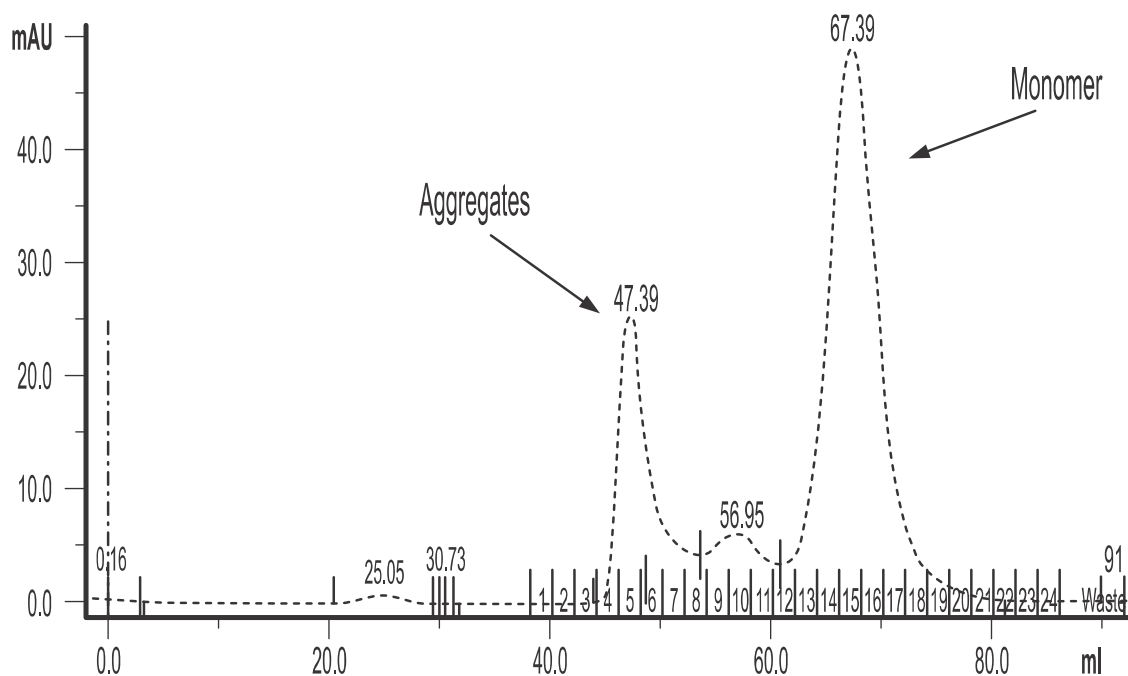


FIG. 4B

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Binding Protein 23

----- S200 16 60 TrisAb 4024 10ESV4001:10 UV ——— S200 16 60 TrisAb 4024 10ESV4001:10 Fractions
----- S200 16 60 TrisAb 4024 10ESV4001:10 Inject



Binding Protein 24

----- S200 16 60 TrisAb 4028 10ESV4001:10 UV ——— S200 16 60 TrisAb 4028 10ESV4001:10 Fractions
----- S200 16 60 TrisAb 4028 10ESV4001:10 Inject

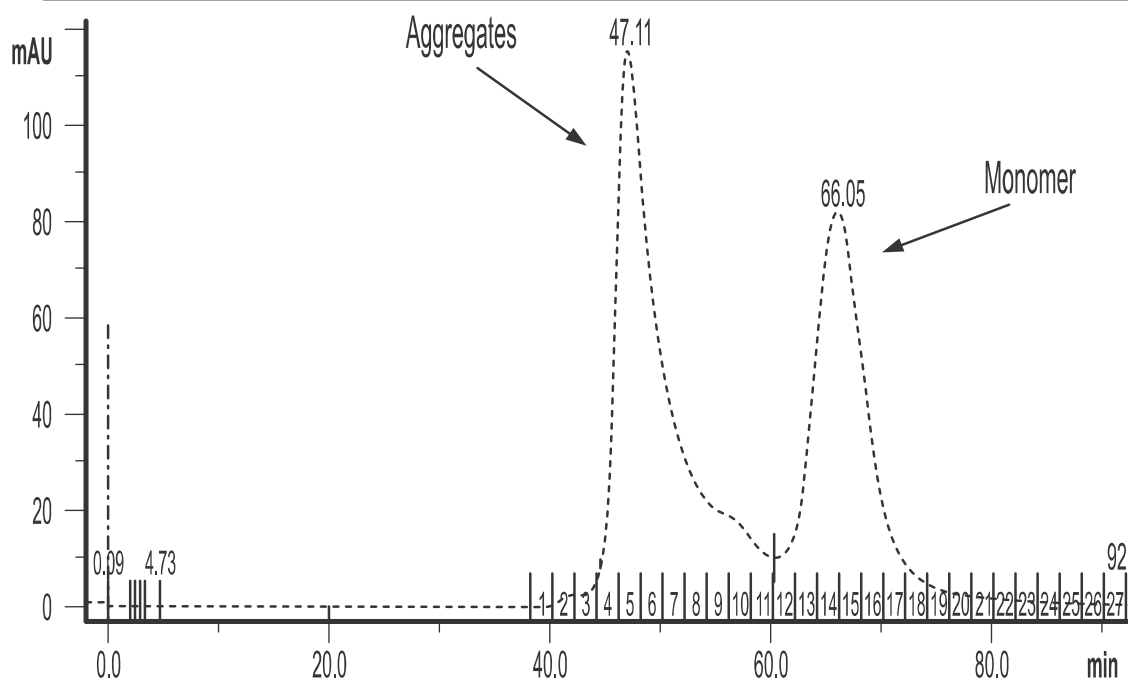


FIG. 4B (Cont.)

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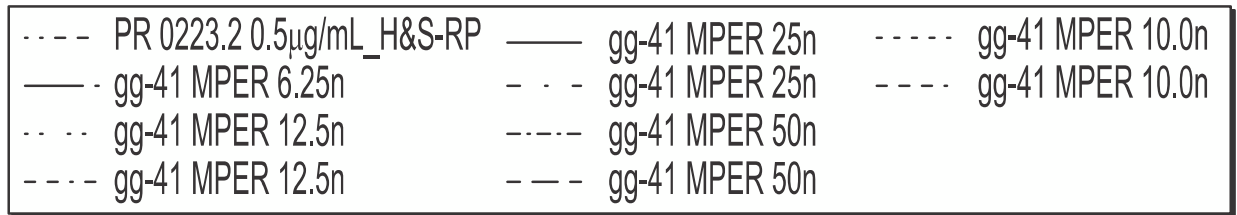
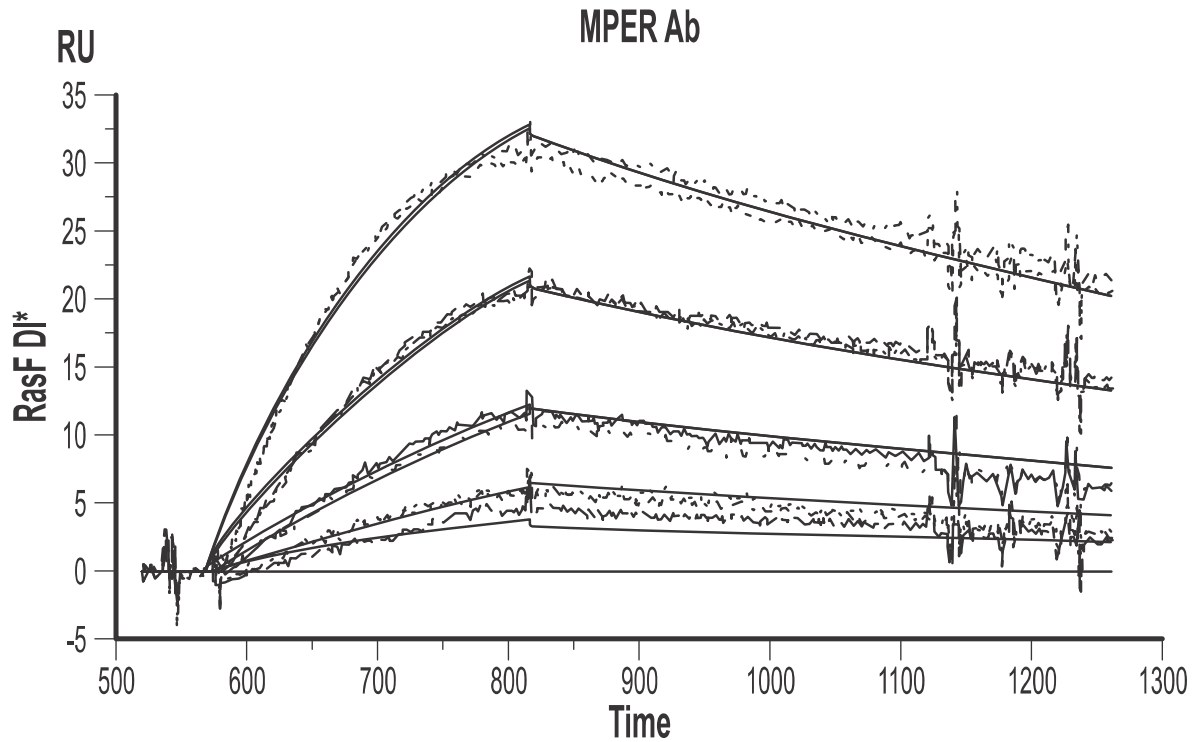
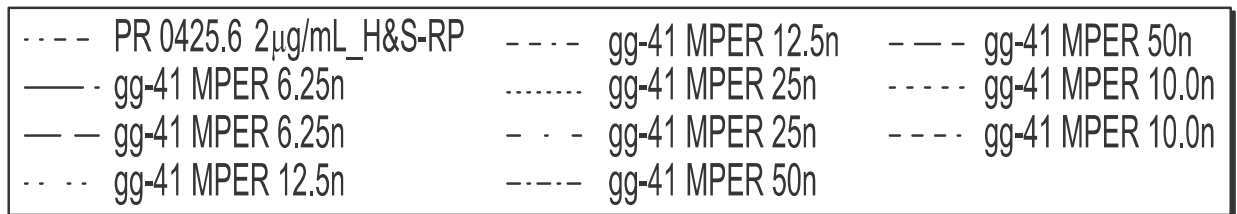
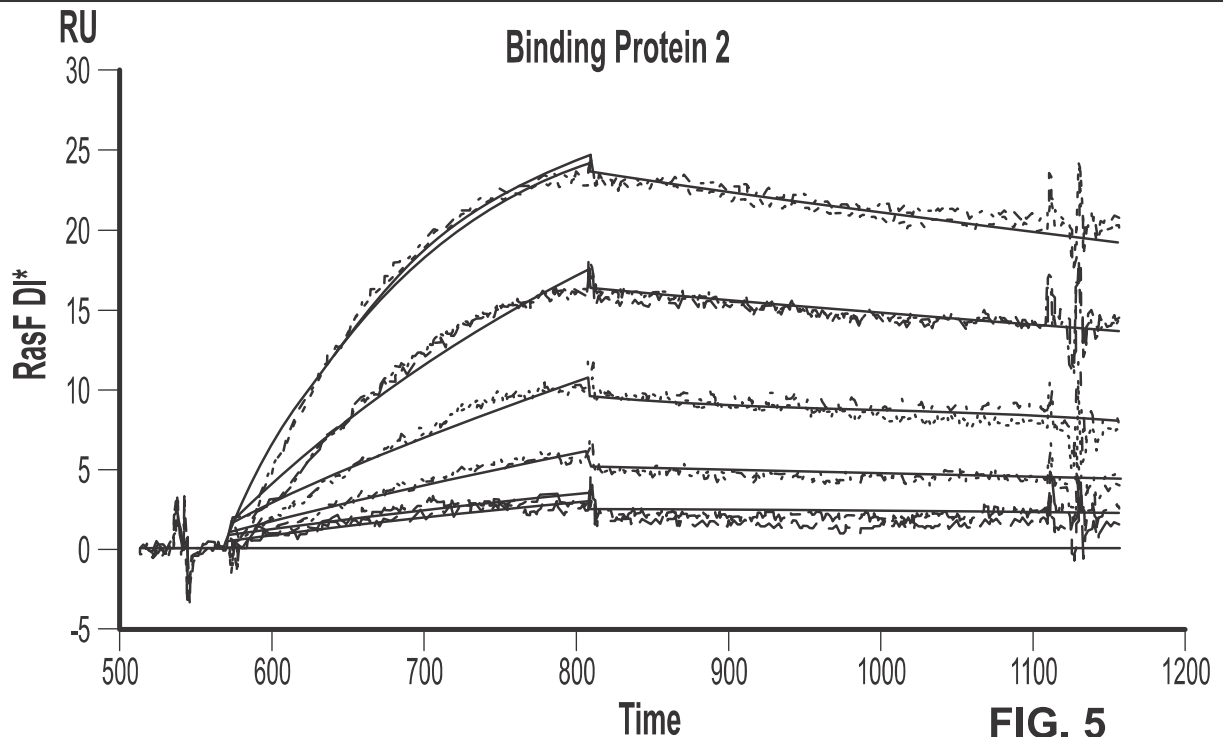
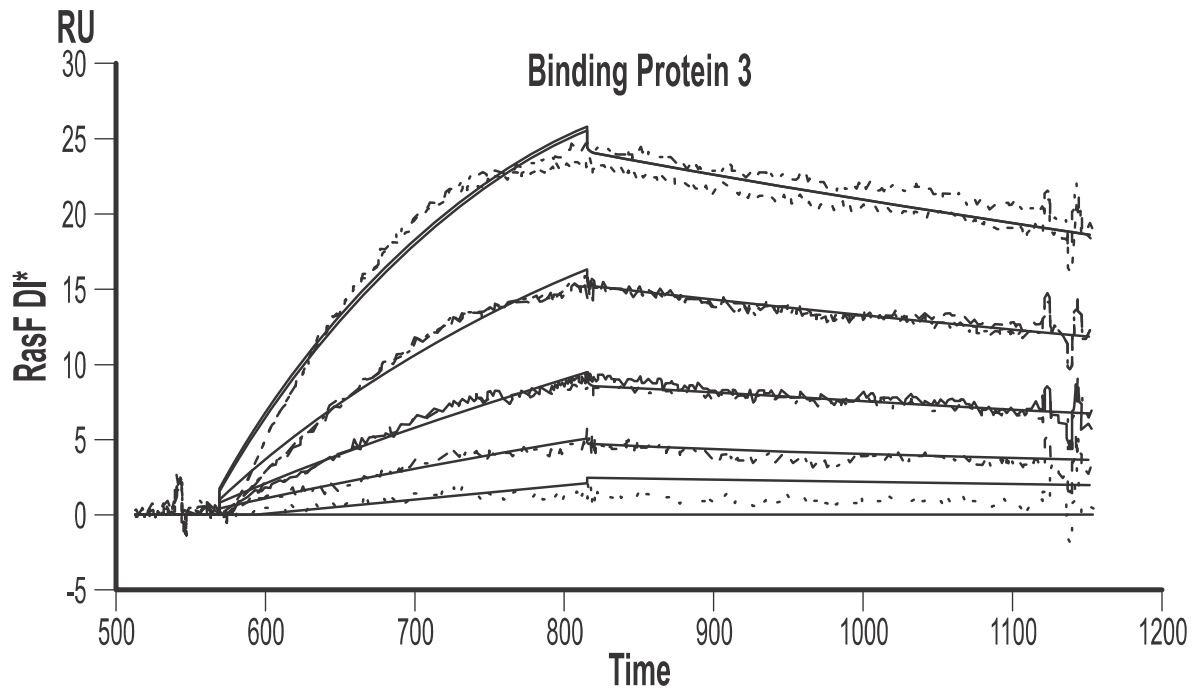


FIG. 5

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---	PR 0435.7 1.9 μ g/mL_H&S-RP	—	gg-41 MPER 25n	---	gg-41 MPER 50n
---	gg-41 MPER 6.25n	---	gg-41 MPER 25n	---	gg-41 MPER 10.0n
---	gg-41 MPER 12.5n	---	gg-41 MPER 50n	---	gg-41 MPER 10.0n



---	PR 0425.6 1.7 μ g/mL_H&S-RP	---	gg-41 MPER 12.5n	---	gg-41 MPER 50n
---	gg-41 MPER 6.25n	---	gg-41 MPER 25n	---	gg-41 MPER 10.0n
---	gg-41 MPER 6.25n	---	gg-41 MPER 25n	---	gg-41 MPER 10.0n
---	gg-41 MPER 12.5n	---	gg-41 MPER 50n	---	gg-41 MPER 10.0n

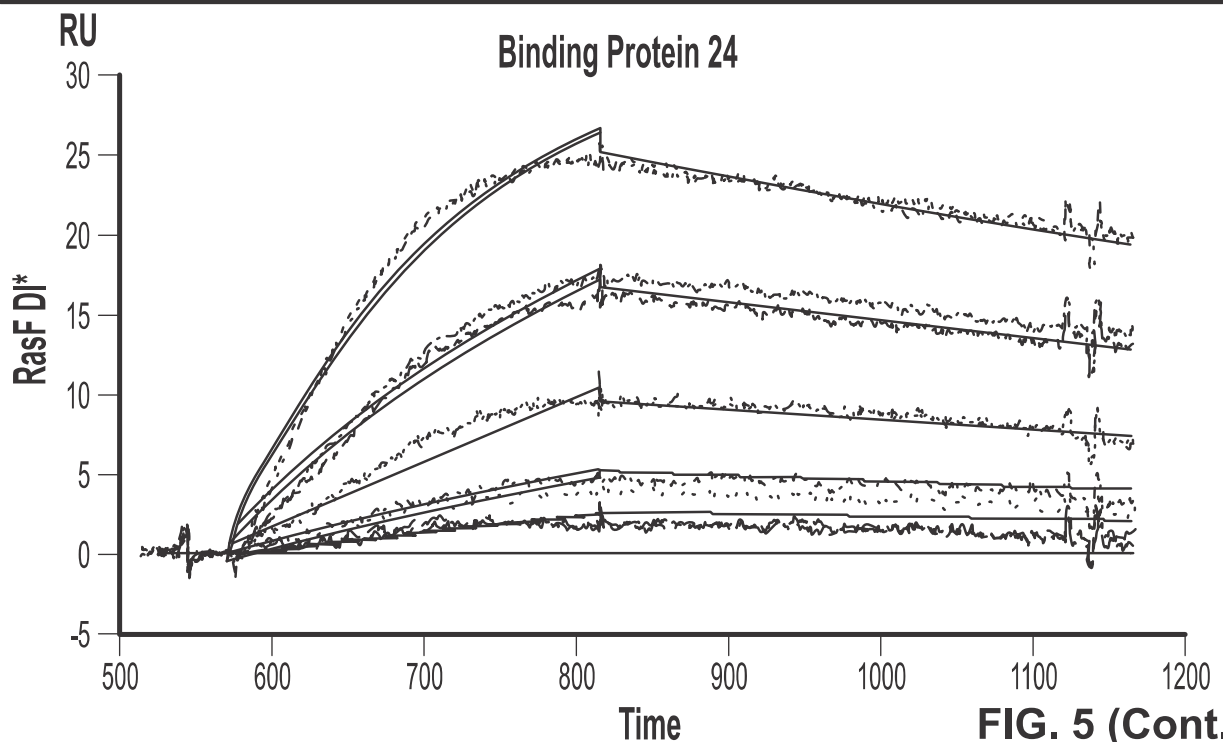
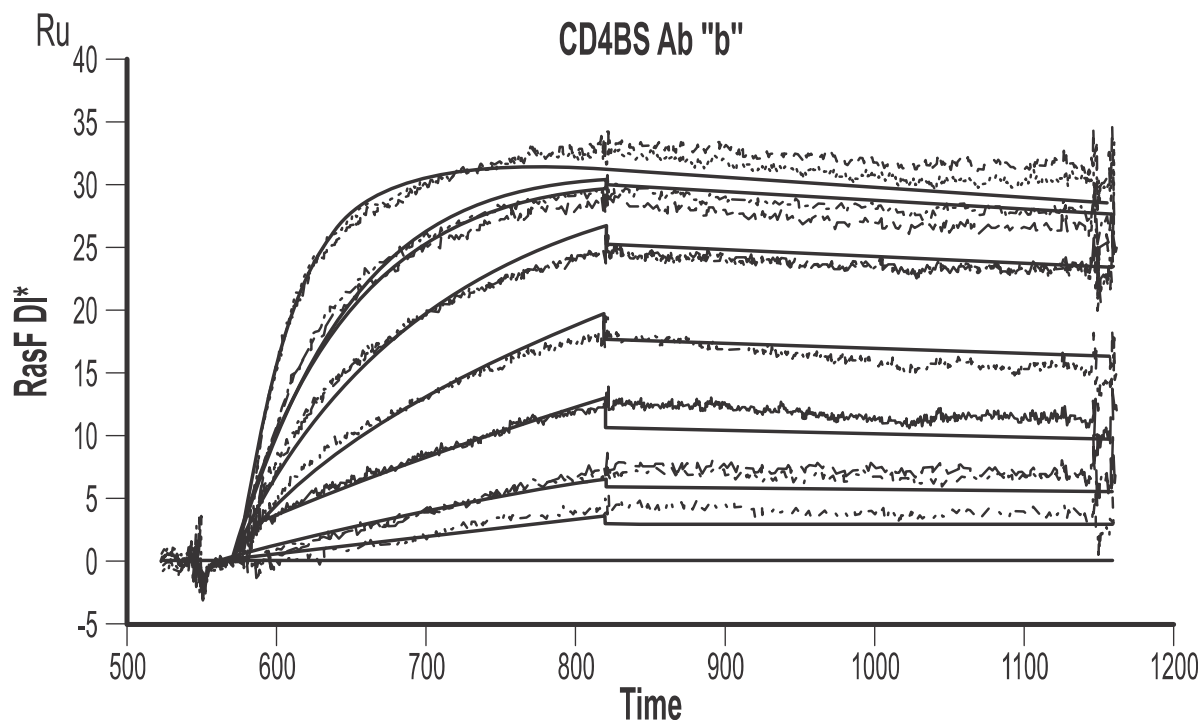


FIG. 5 (Cont.)

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----	MBS CP	-----	PBO 4366 6.25 nM	-----	PBO 4366 50nM
----	PBO 4366 1.58 nM	-----	PBO 4366 12.5 nM	-----	PBO 4366 50 nM
-----	PBO 4366 3.16 nM	-----	PBO 4366 25 nM	-----	PBO 4366 100 nM
-----	PBO 4366 3.16 nM	-----	PBO 4366 25 nM	-----	PBO 4366 100 nM



-----	Go 120(***) 12 nM - MBS - CP	-----	PBO 4358 6.25 nM	-----	PBO 4358 25 nM	-----	PBO 4358 100 nM
-----	PBO 4358 3.16 nM	-----	PBO 4358 12.5 nM	-----	PBO 4358 50 nM	-----	PBO 4358 100 nM
-----	PBO 4358 3.16 nM	-----	PBO 4358 12.5 nM	-----	PBO 4358 50 nM	-----	PBO 4358 100 nM
-----	PBO 4358 6.25 nM	-----	PBO 4358 25 nM	-----	PBO 4358 100 nM	-----	PBO 4358 100 nM

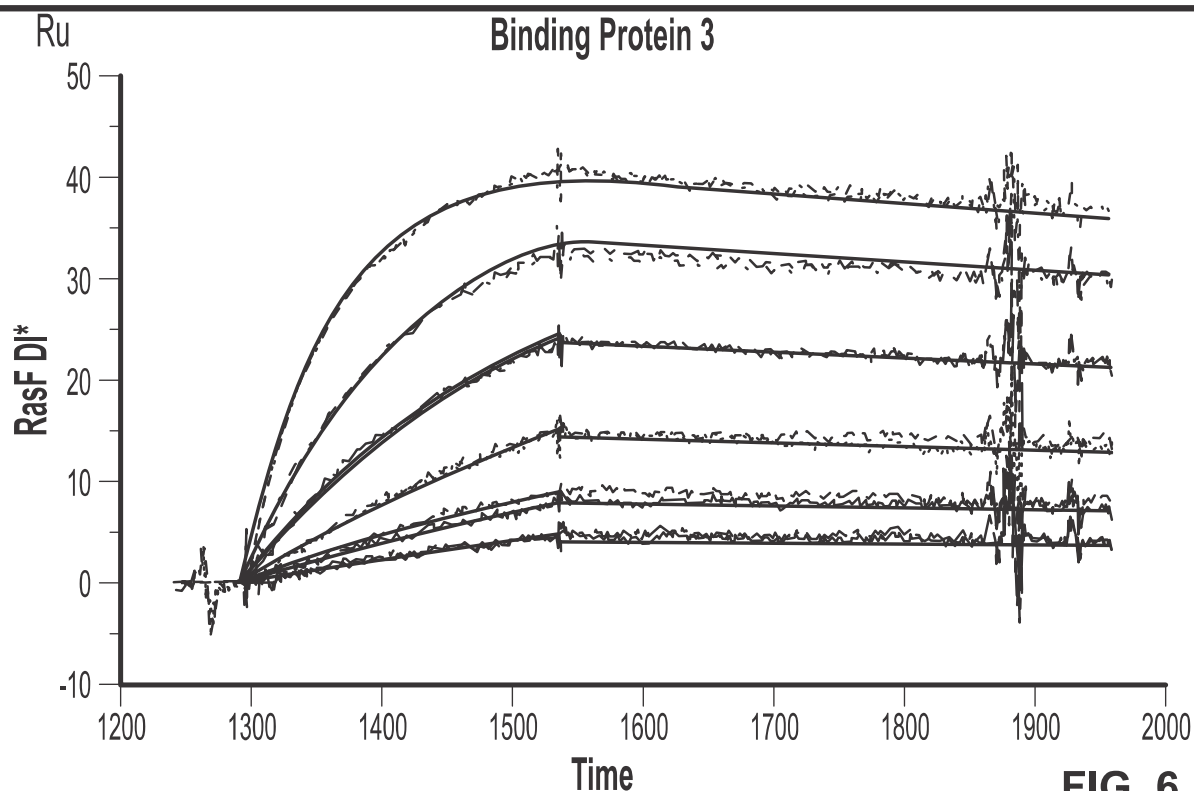


FIG. 6

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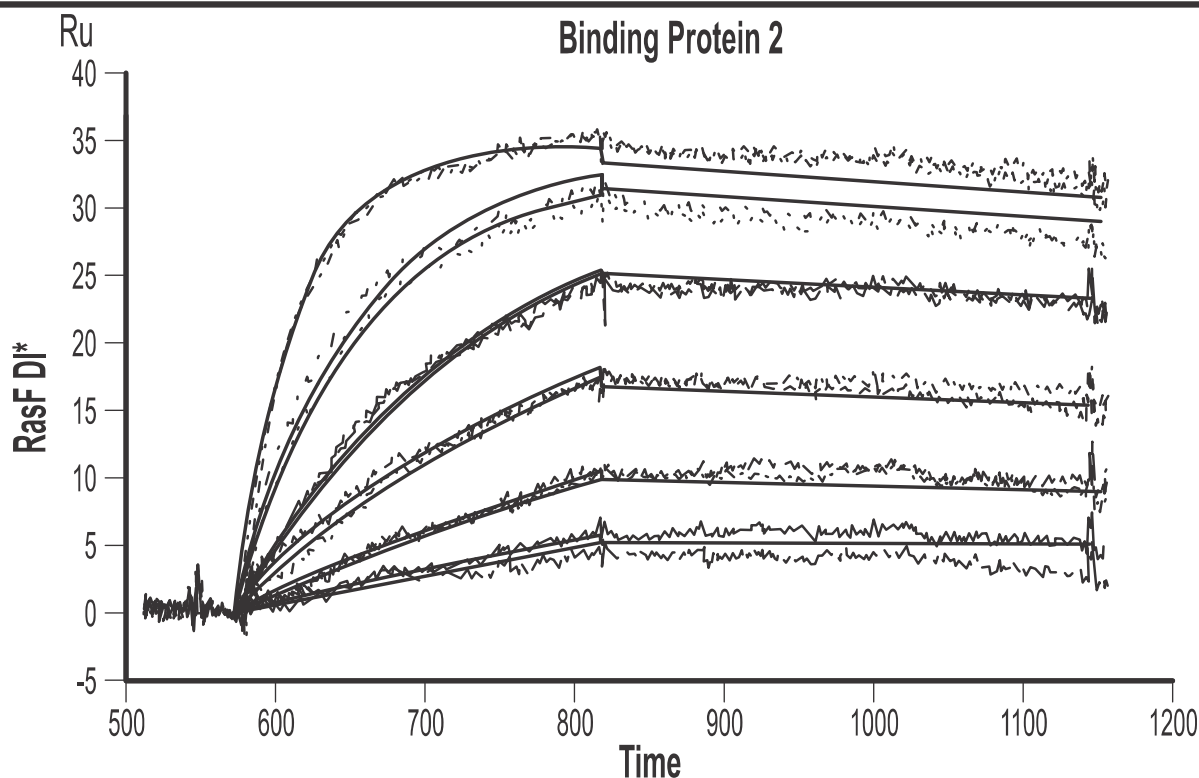
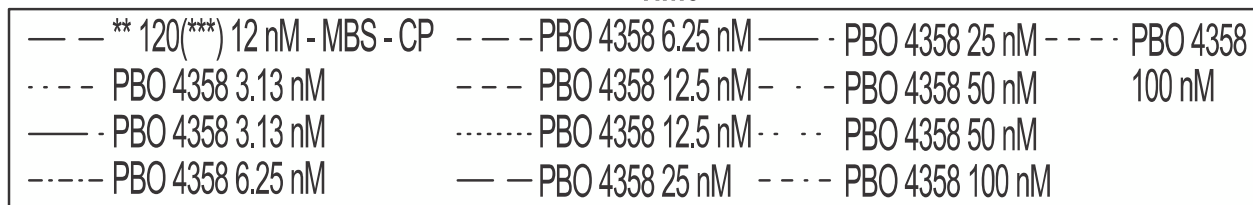
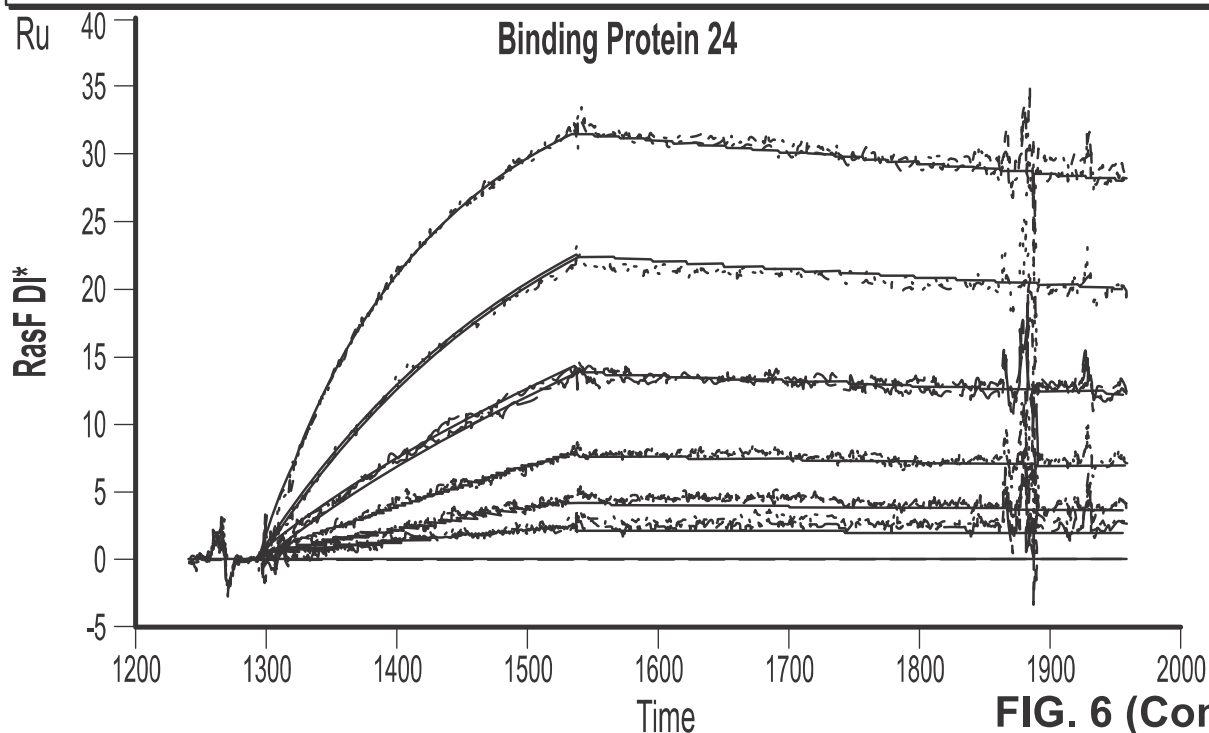
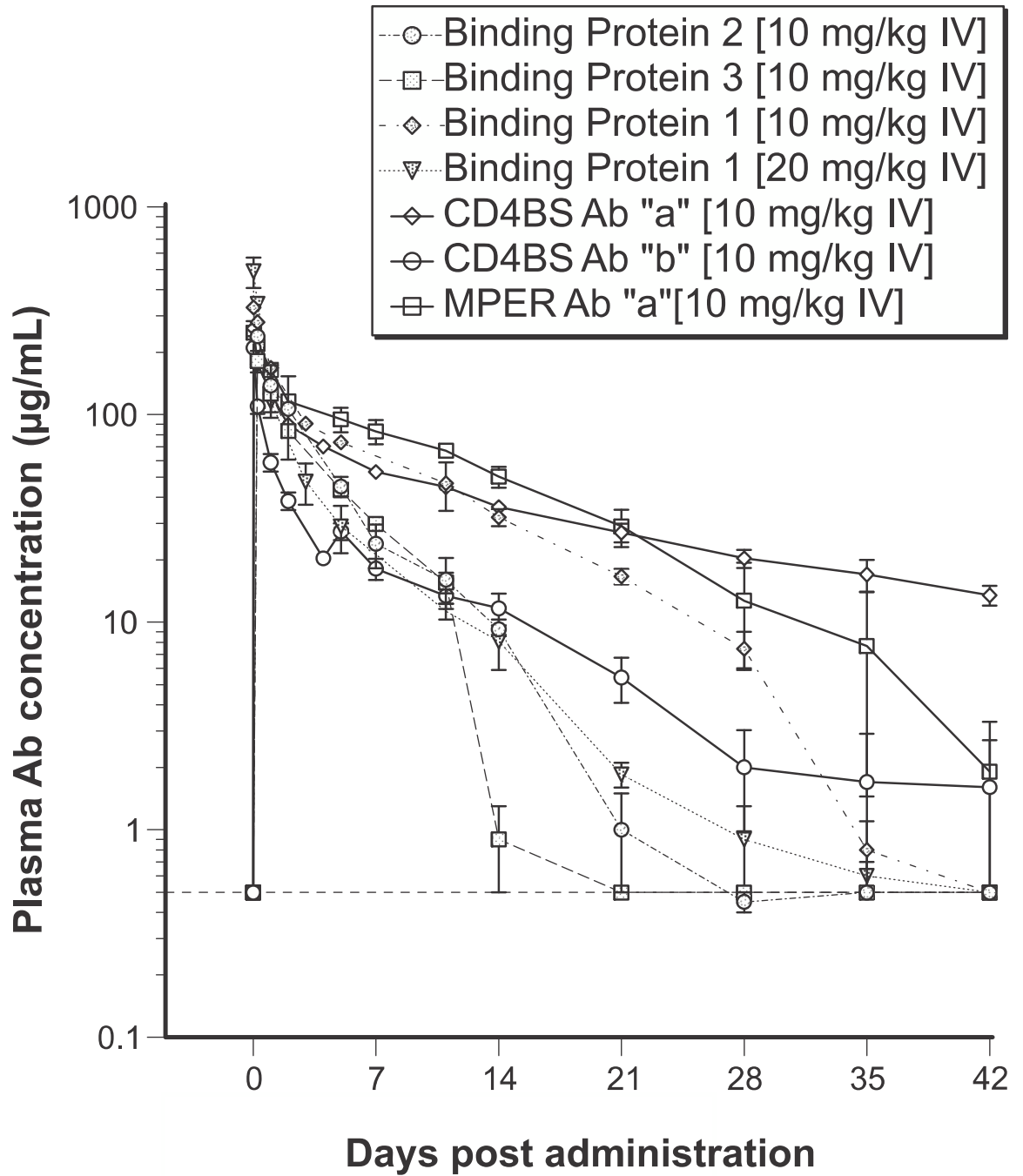
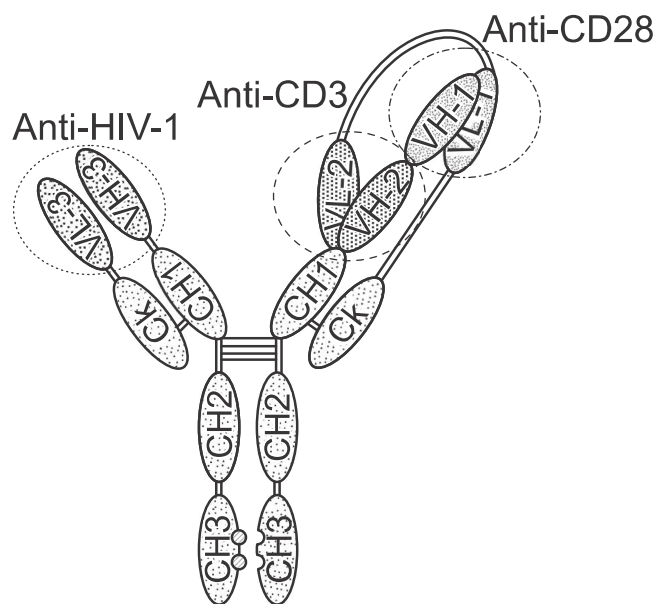


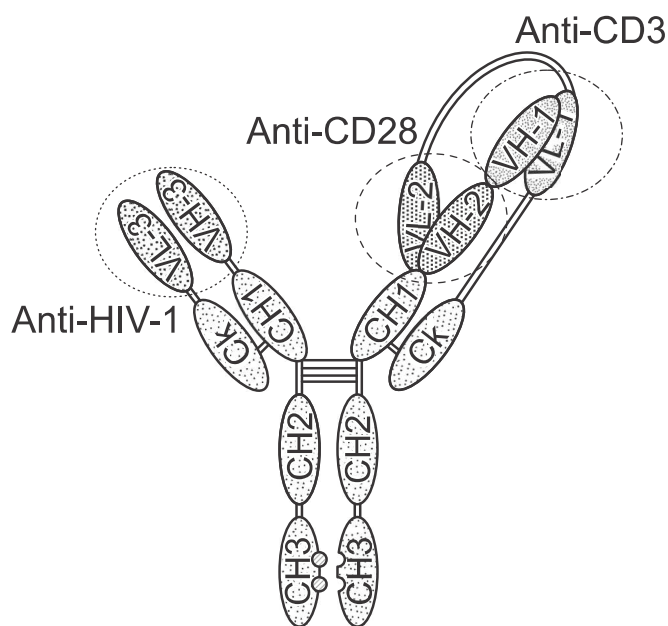
FIG. 6 (Cont.)

Trispecific PK study in Rhesus Macaque (n=2)**FIG. 7**



Format - Trispecific T Cell Engager

FIG. 8A



Format - Trispecific T Cell Engager

FIG. 8B

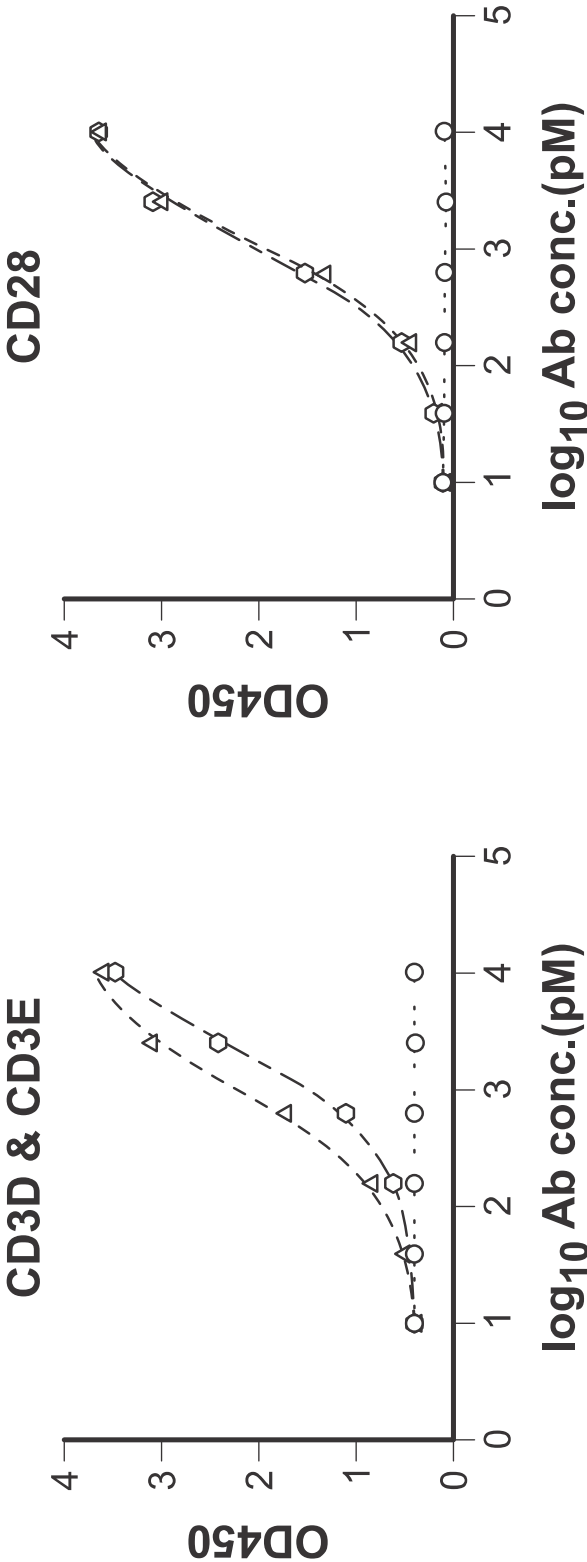
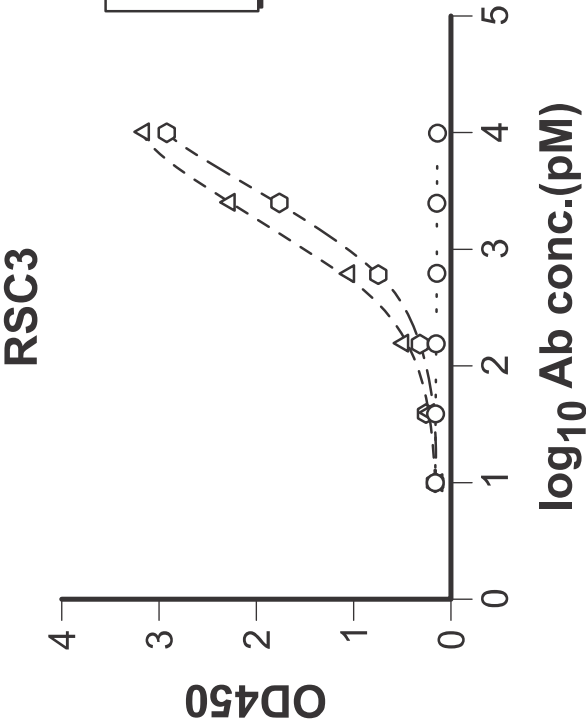


FIG. 9

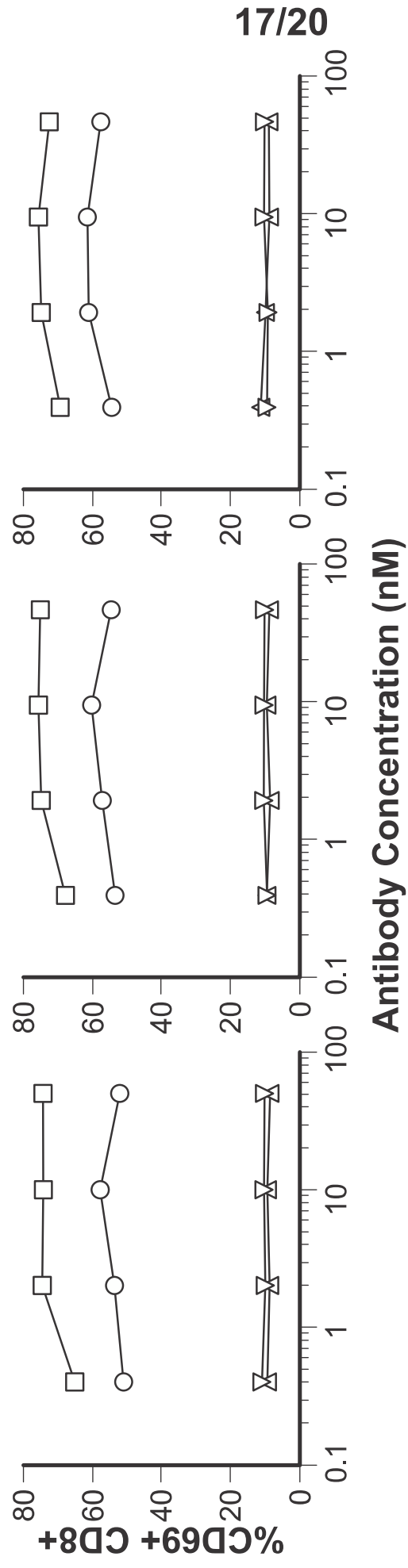
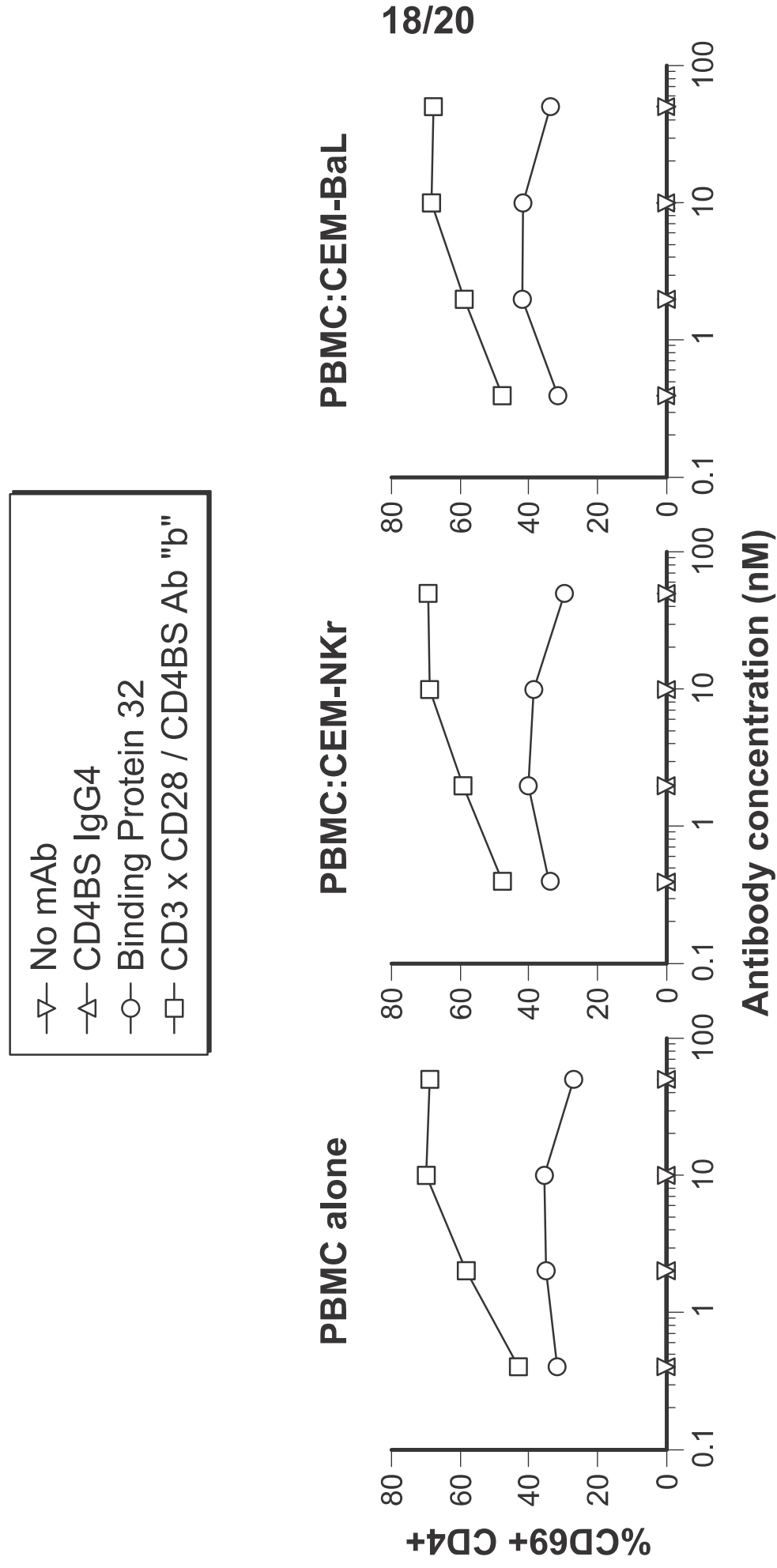


FIG. 10



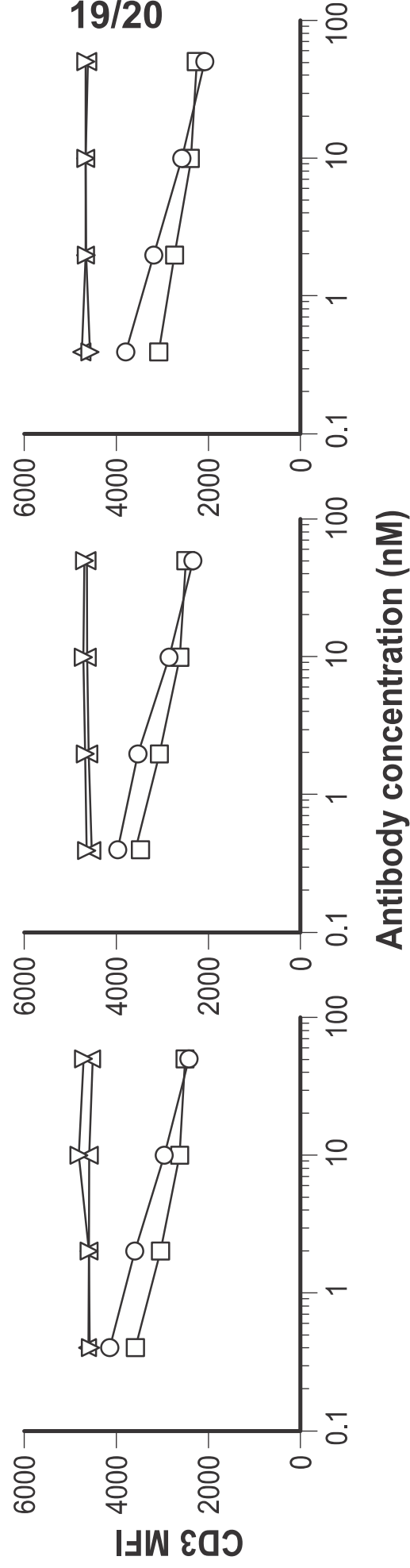


FIG. 12



Target:CEM-BaL

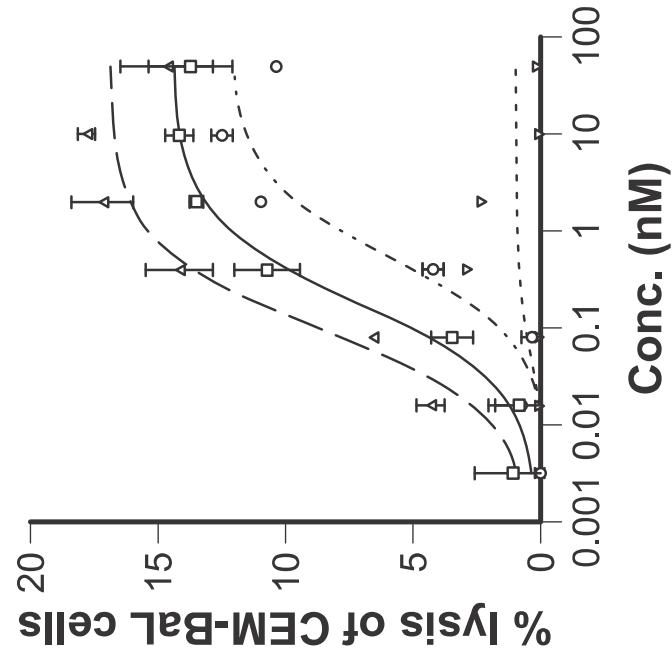


FIG. 13A

Target - ACH2

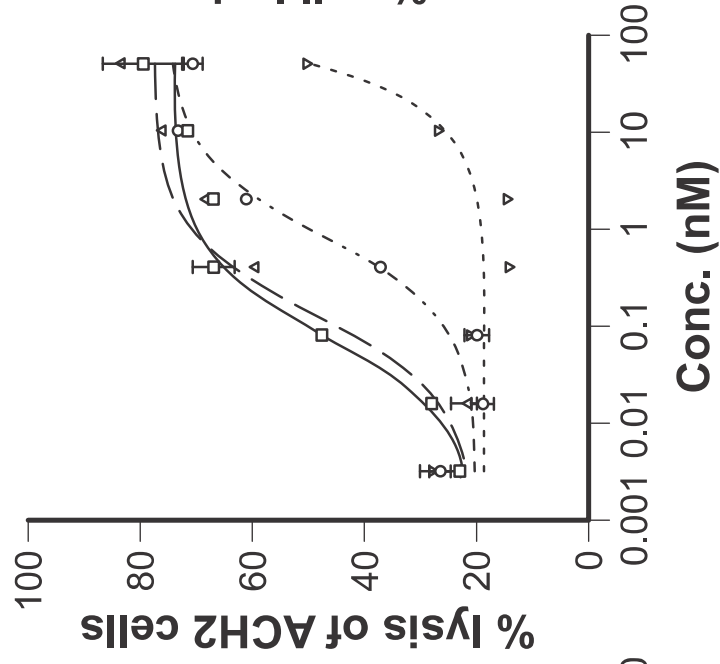


FIG. 13B

Target: J1.1

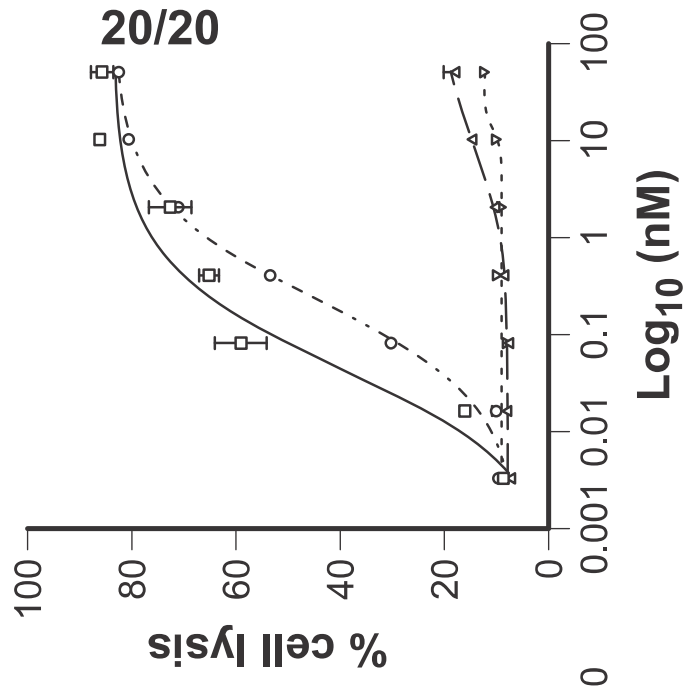


FIG. 13C