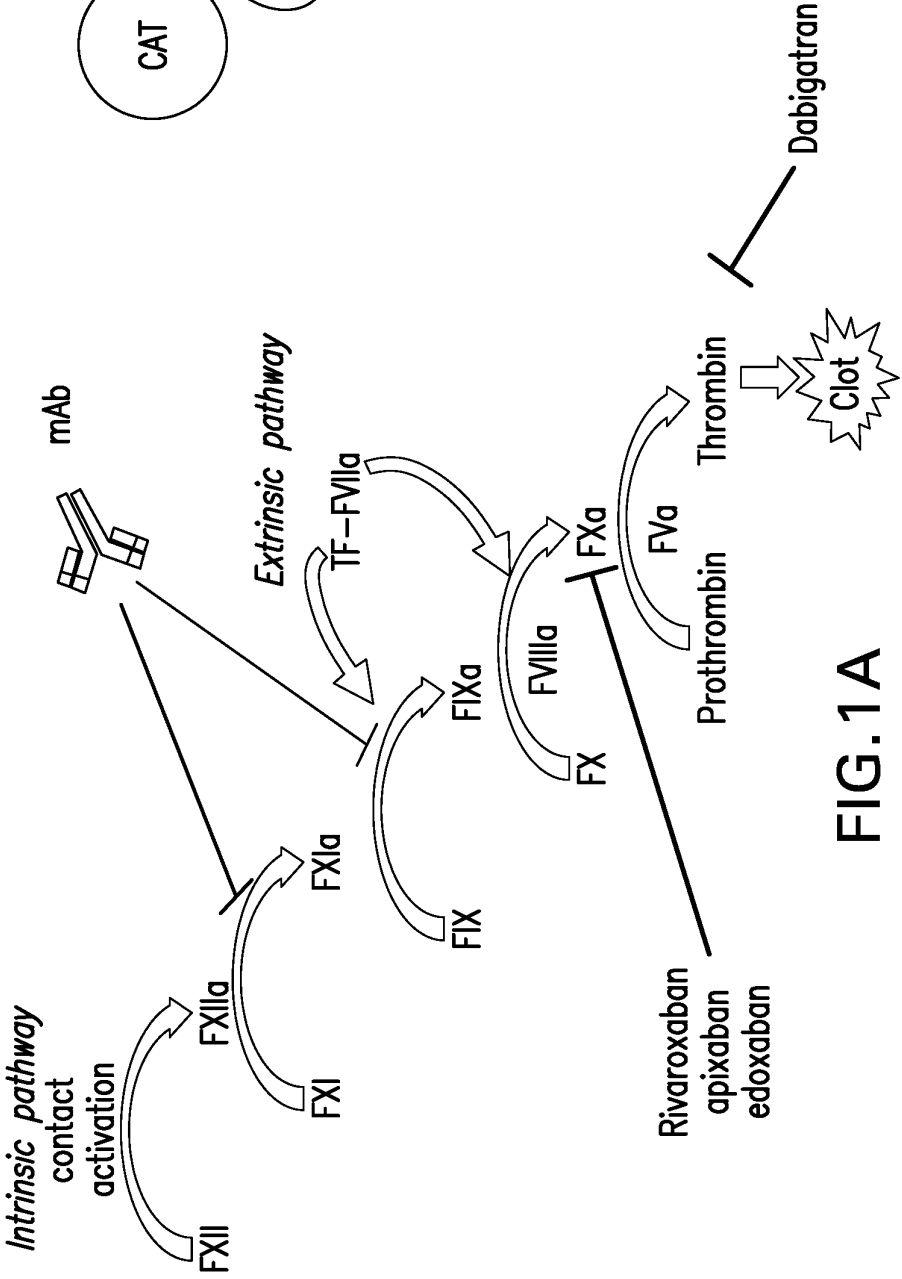




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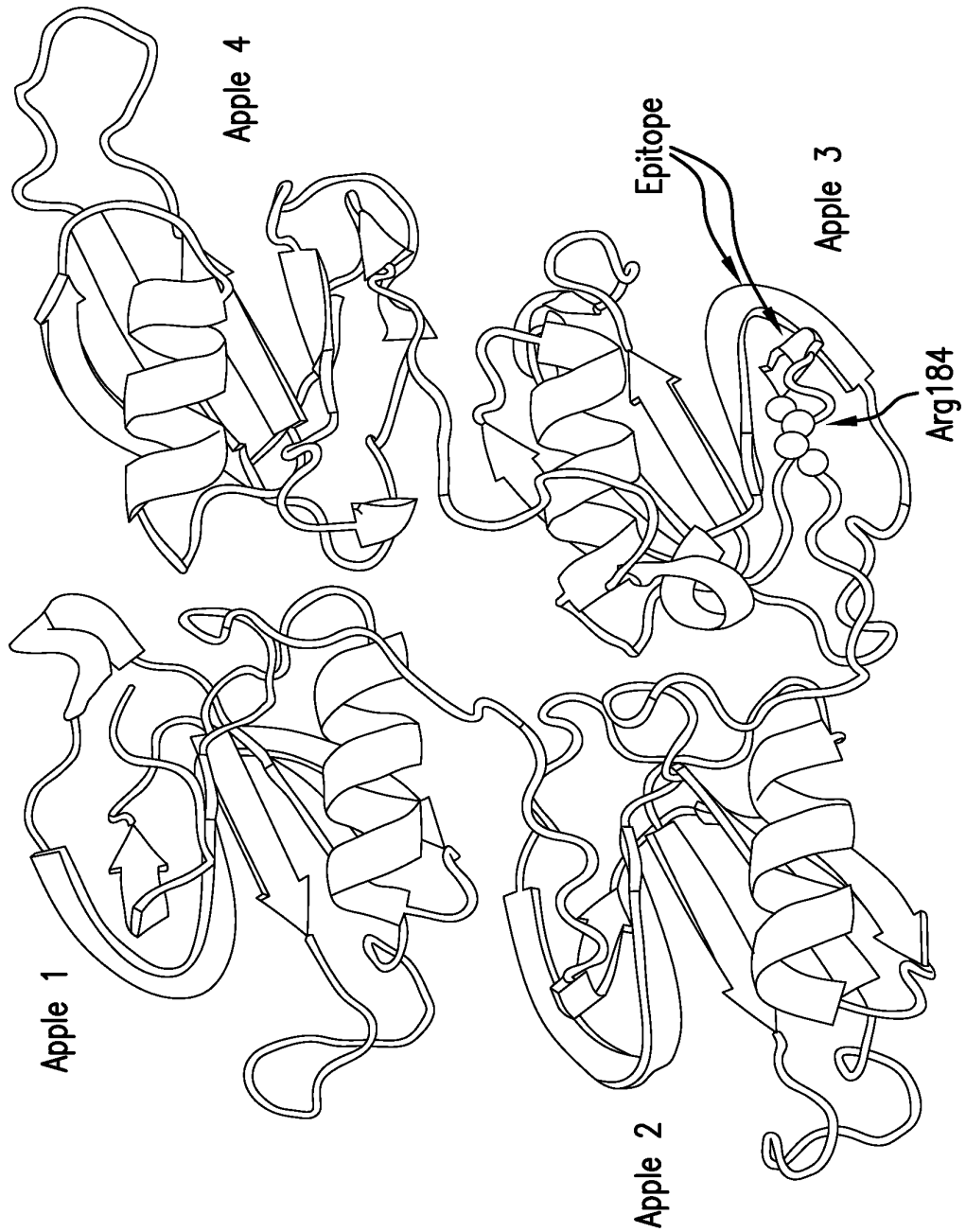


FIG. 2

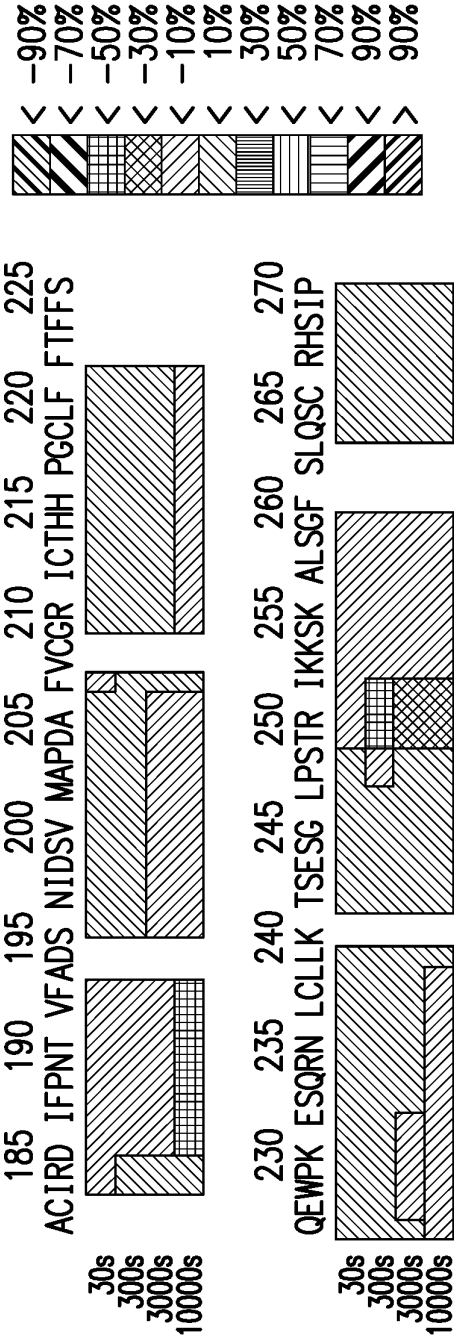


FIG. 3A

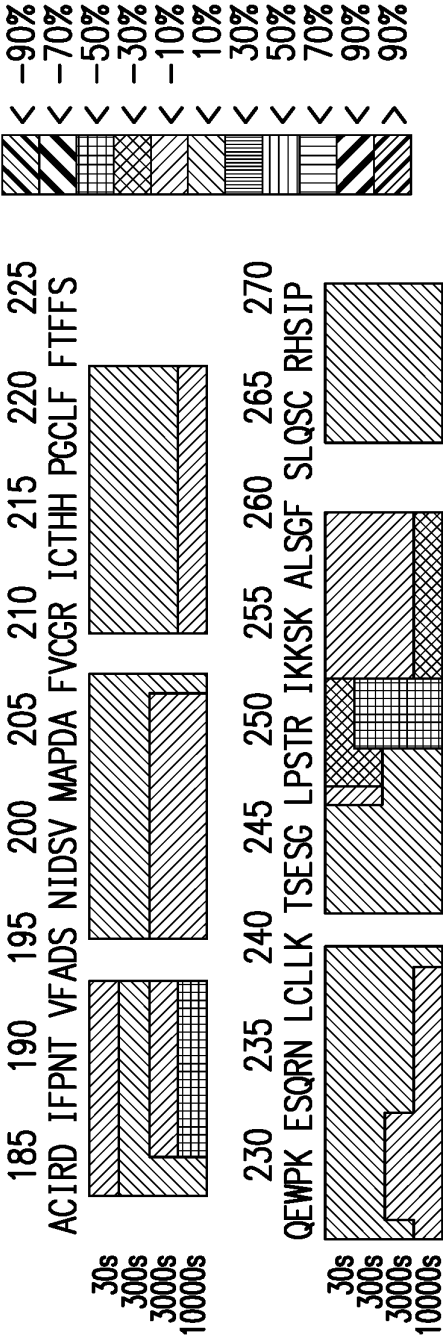


FIG. 3B

567890abcde1234567890123
DRTTVSLIEYFQHWGQGLTVVSS
HC-CDR3

1 1
0 1
567890abcde1234567890123
DRTVSMIEYFQHWGGTLVTSS
HC-CDR3

1 2 3 4 5 6 7 8 9
123456789012345678901234567890123456789012345678901234
QVQLQESGPGLVKPSETLSLTCAVSGYSISSGYFQGWIRQPPGKGLEWIGSILHSGVTYNP^{HC-CDR1}SLKSRVTSVDTSKNQFSLKLSSTAA^{HC-CDR2}DTAVYYCAR

1 1
0 1
567890abcde1234567890123
DRTTVSLIEYFQHWGQGLVTVSS
HC-CDR3

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[illegible]

1
0
890123456
GGGTKVEIK

FIG. 4C

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[illegible]

1

0

890123456

GGGTKVEIK

FIG. 5B

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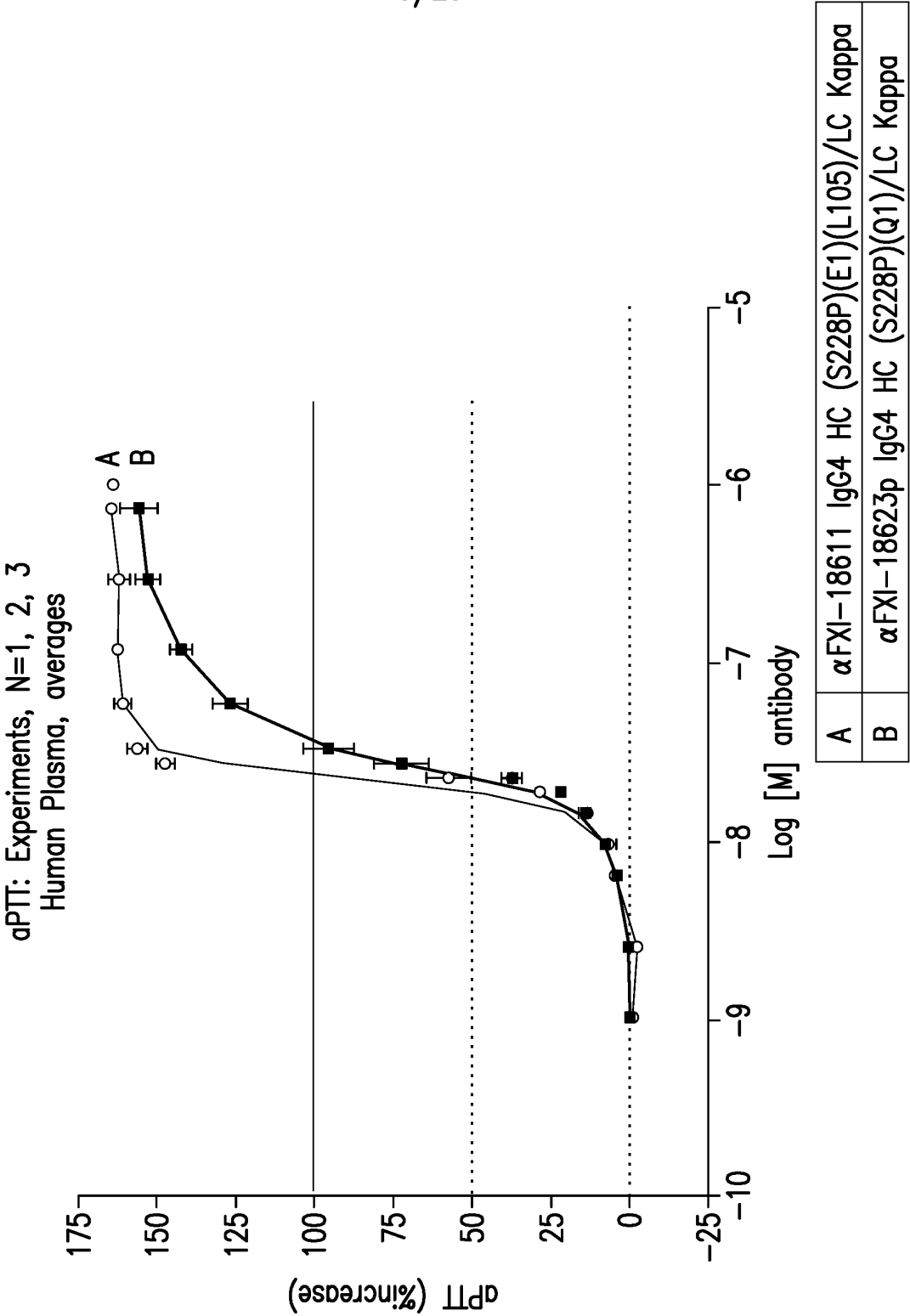
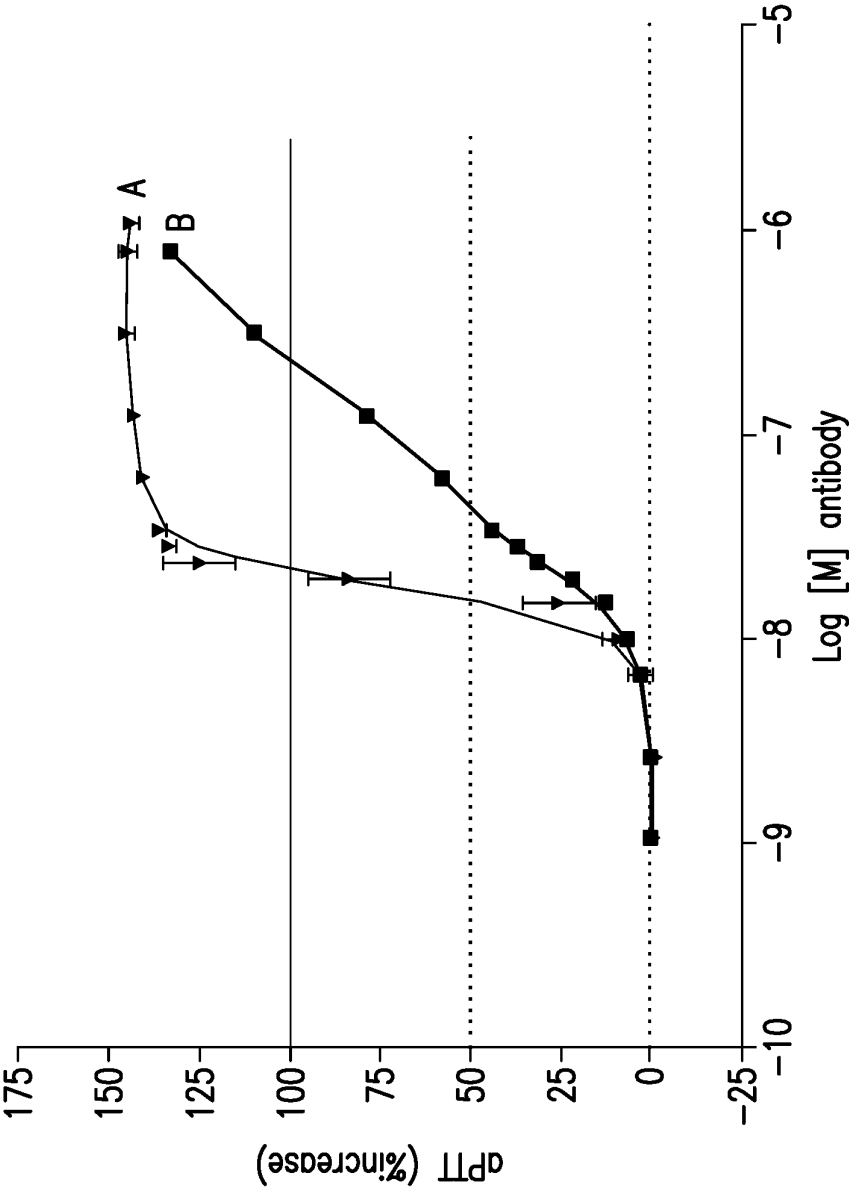


FIG.6

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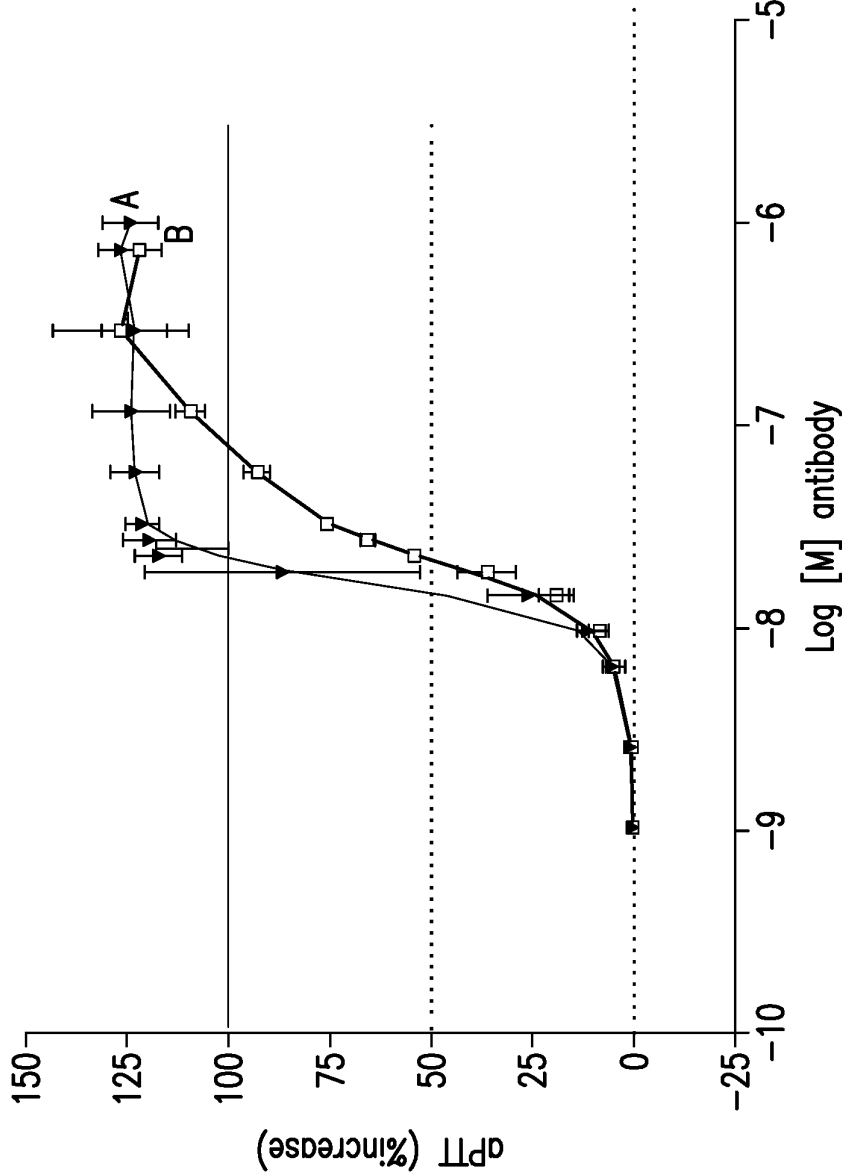
aPTT: Experiments, N=1, 2, 3
100% Cyno Plasma, averages



A	α FXI-18611 IgG4 HC (S228P)(E1)(L105)/LC Kappa
B	α FXI-18623p IgG4 HC (S228P)(Q1)/LC Kappa

FIG.7

aPTT: Experiments, N=1, 2, 3
100% Rhesus Plasma, averages



A	α FXI-18611	IgG4	HC	(S228P)(E1)(L105)/LC Kappa
B	α FXI-18623p	IgG4	HC	(S228P)(Q1)/LC Kappa

FIG.8

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α FXI-18611 IgG4 HC (S228P)(E1)(L105)/LC Kappa
aPTT: Experiments, N=1, 2, 3
100% Plasma, averages

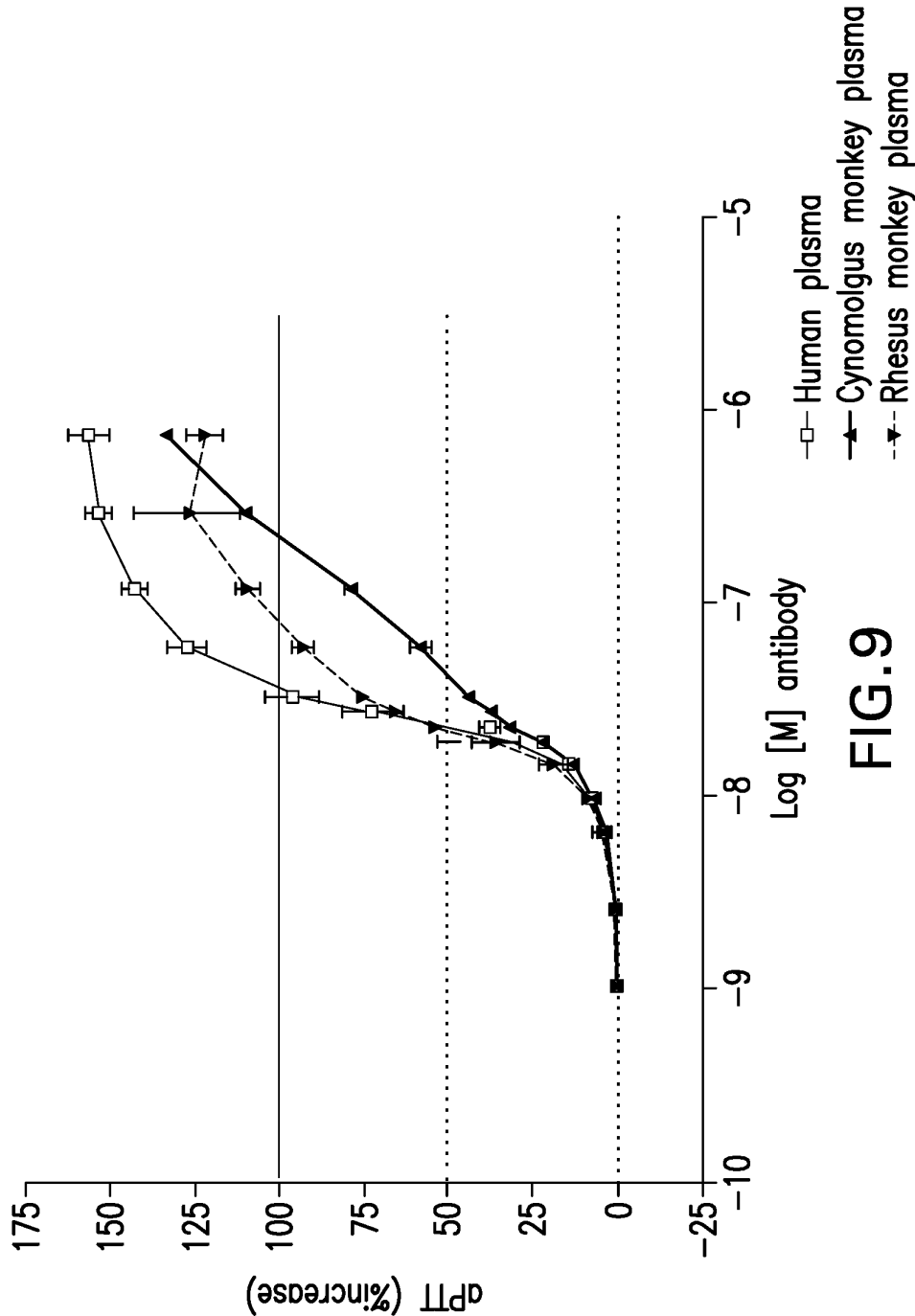


FIG.9

α FXI-18623p IgG4 HC (S228P)(Q1)/LC Kappa
aPTT: Experiments, N=1, 2, 3
100% Plasma, averages

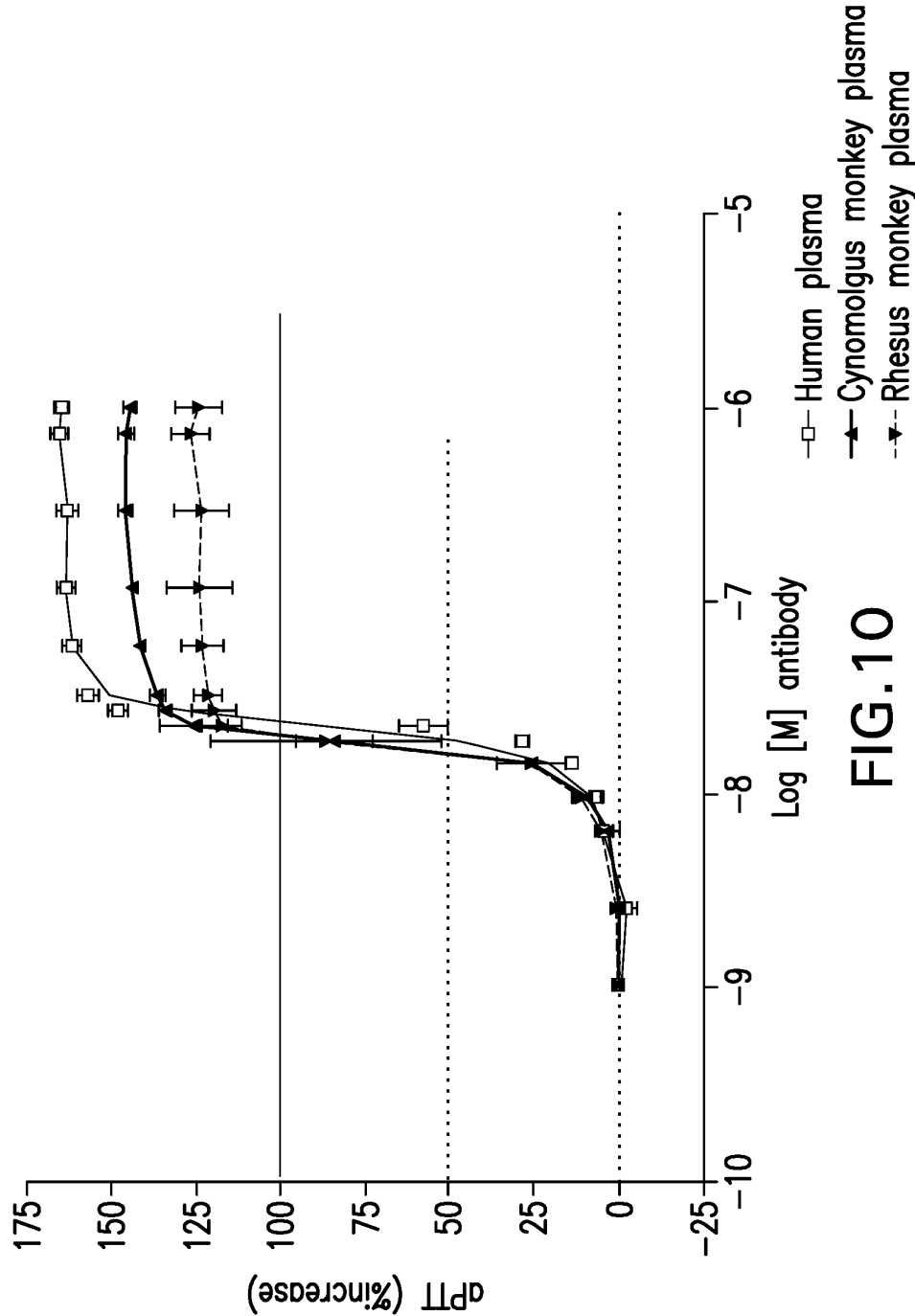
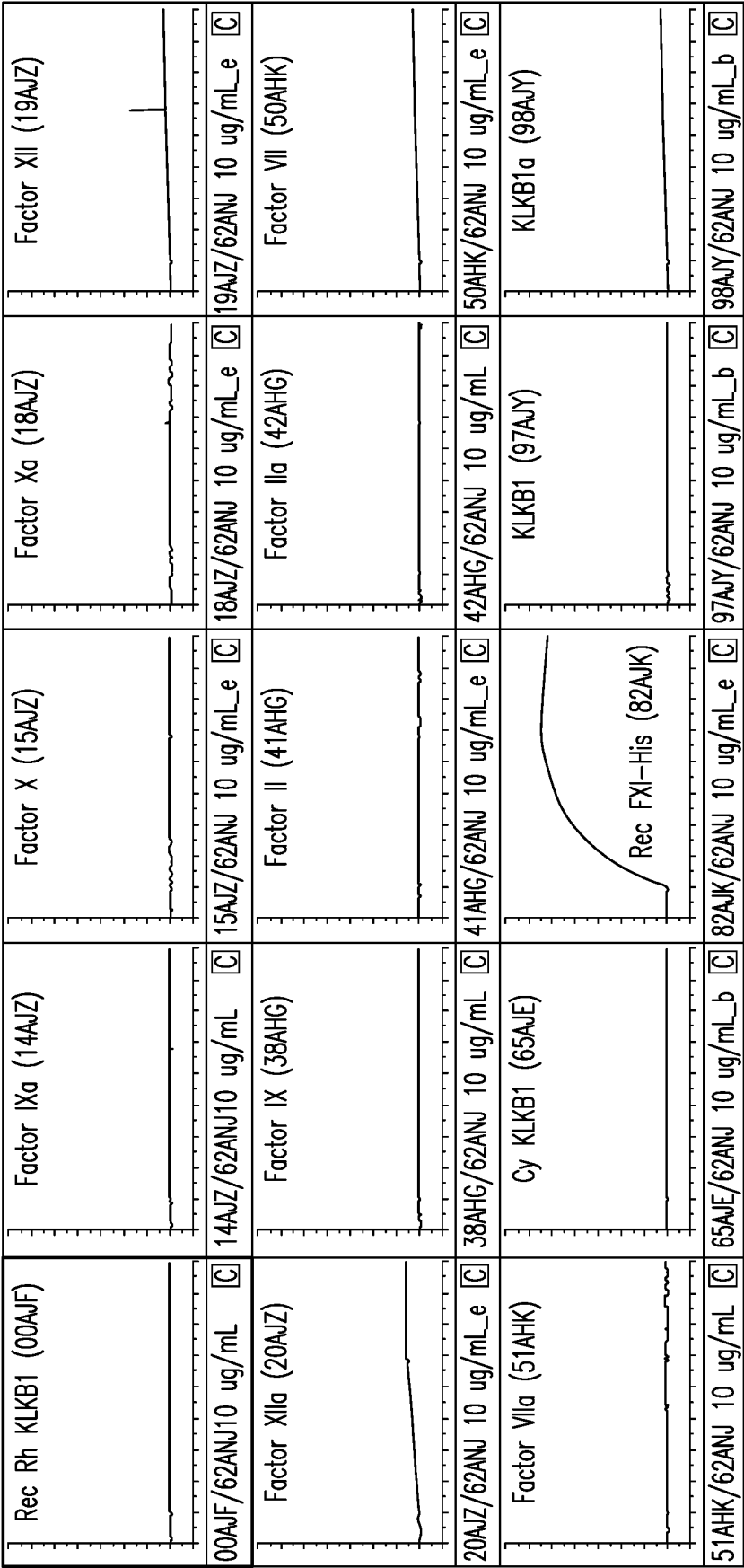


FIG.10



Scale: -10-140 RU

All Human unless indicated:

Cy- Cynomolgus

Rh - Rhesus

All plasma derived except:

Rec - Recombinant

His - Polyhistidine tag

FIG.11

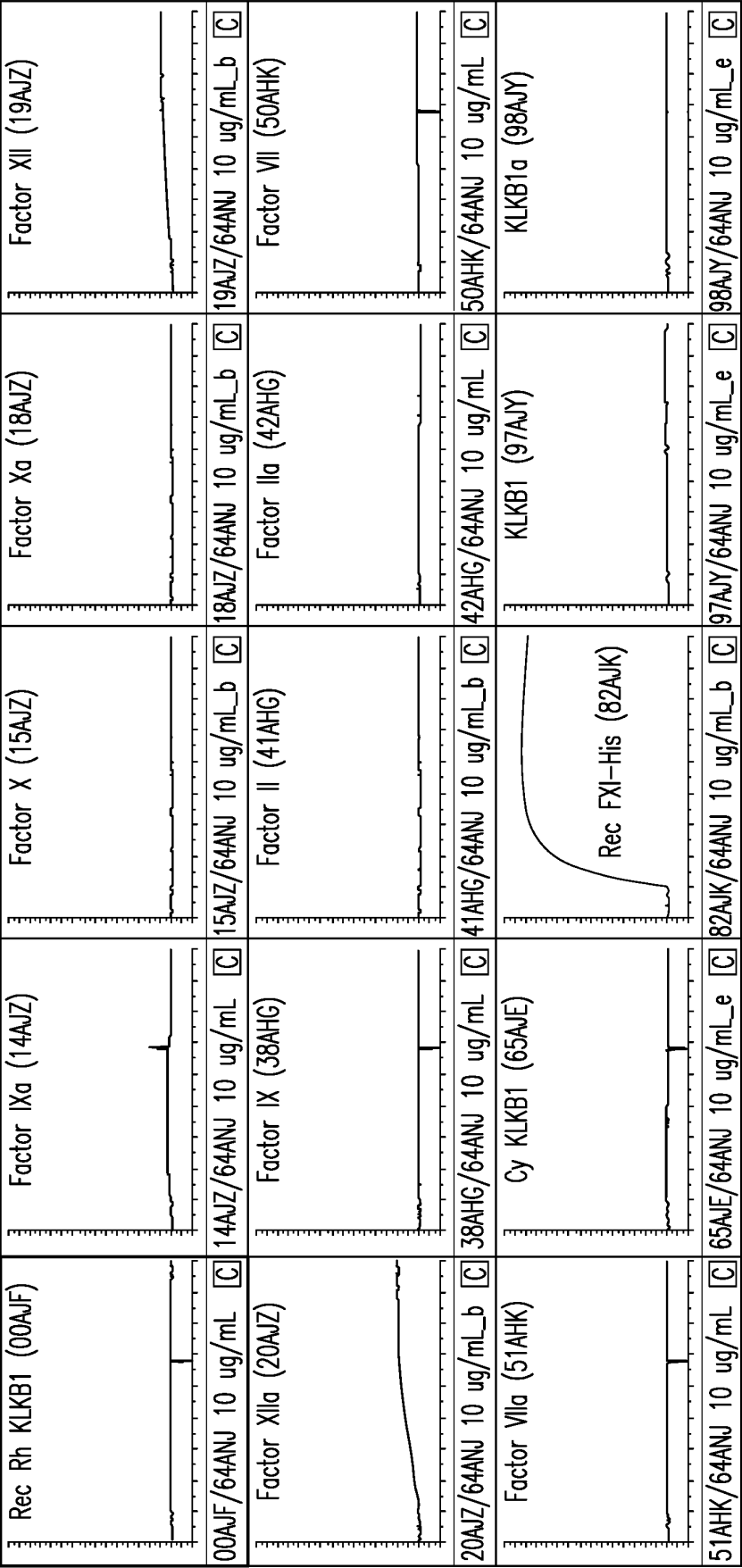


FIG.12

Scale: -10-140 RU
All Human unless indicated:
Cy - Cynomolgus
Rh - Rhesus

All plasma derived except:
Rec - Recombinant
His Polypeptide tag

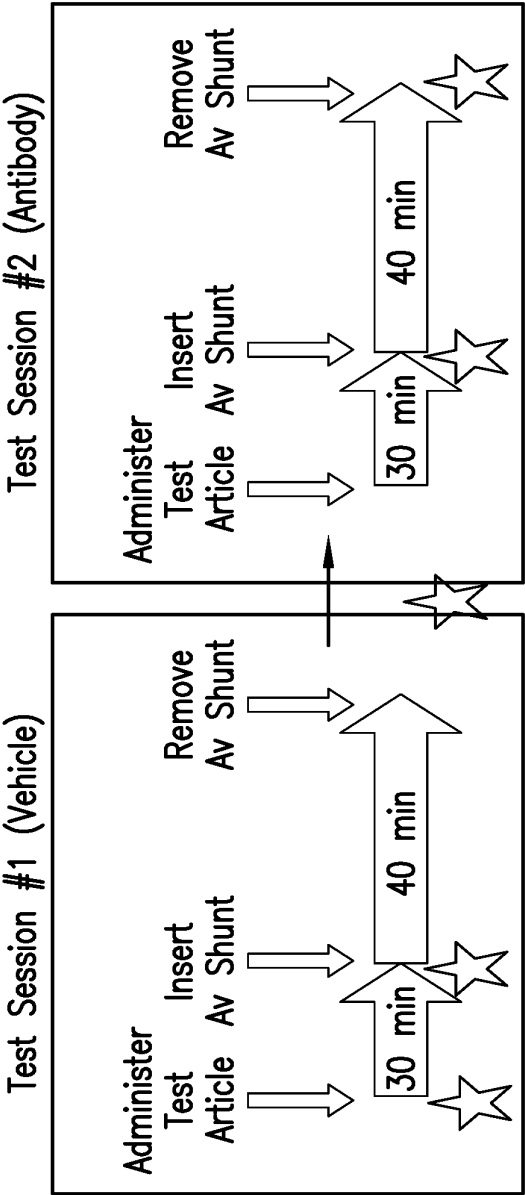


FIG.13

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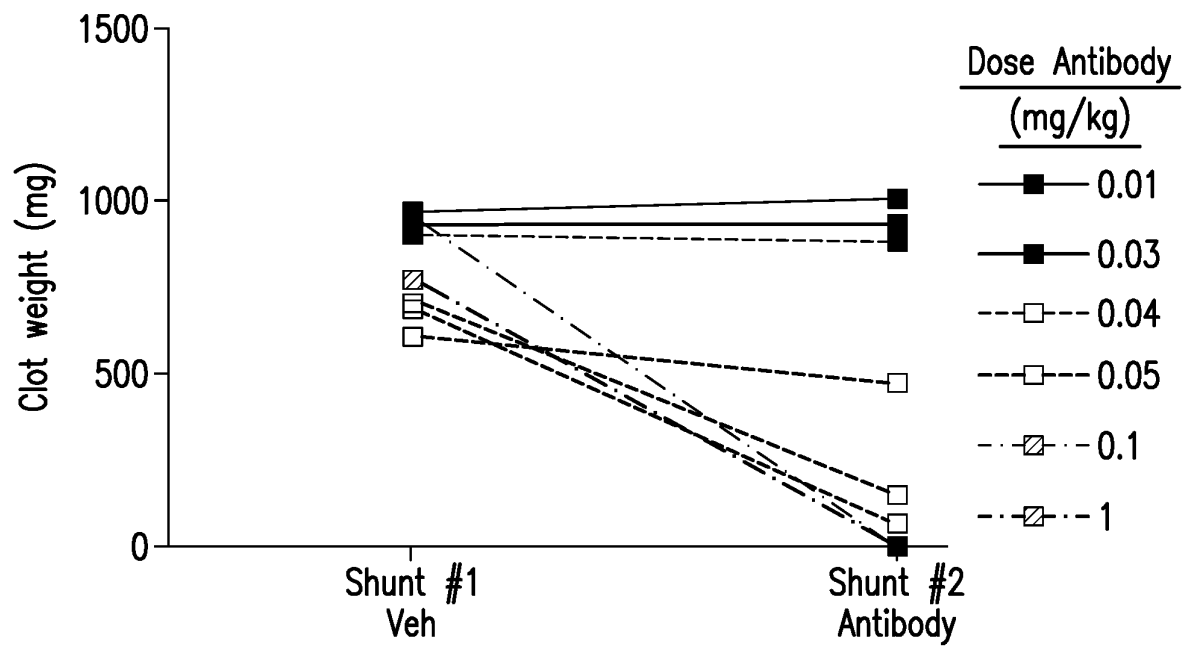


FIG.14A

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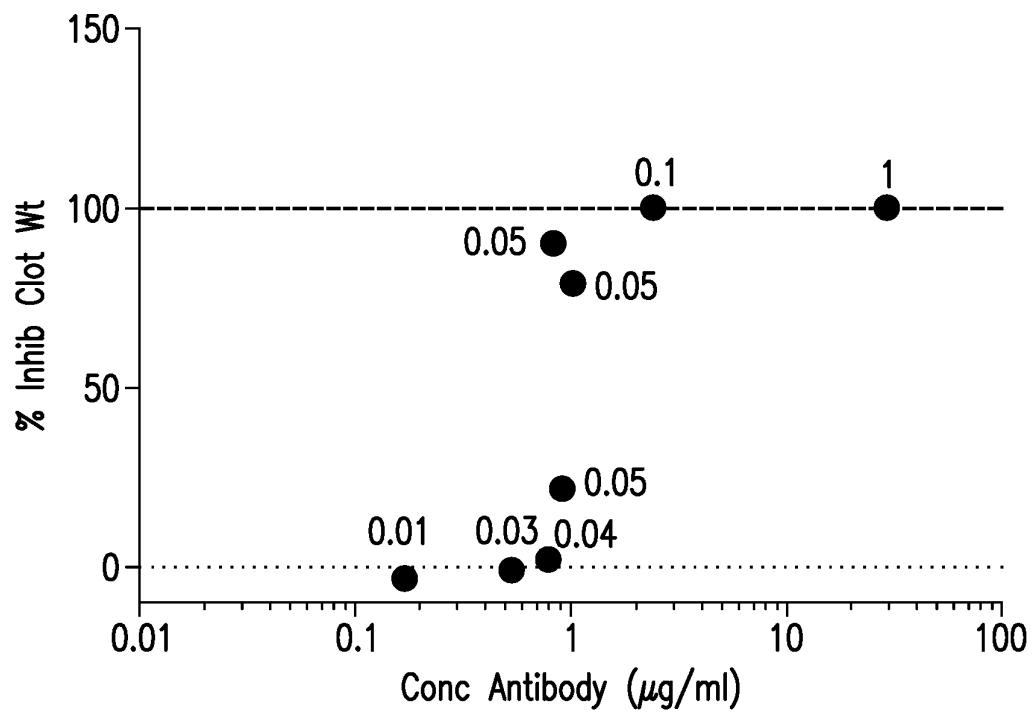


FIG. 14B

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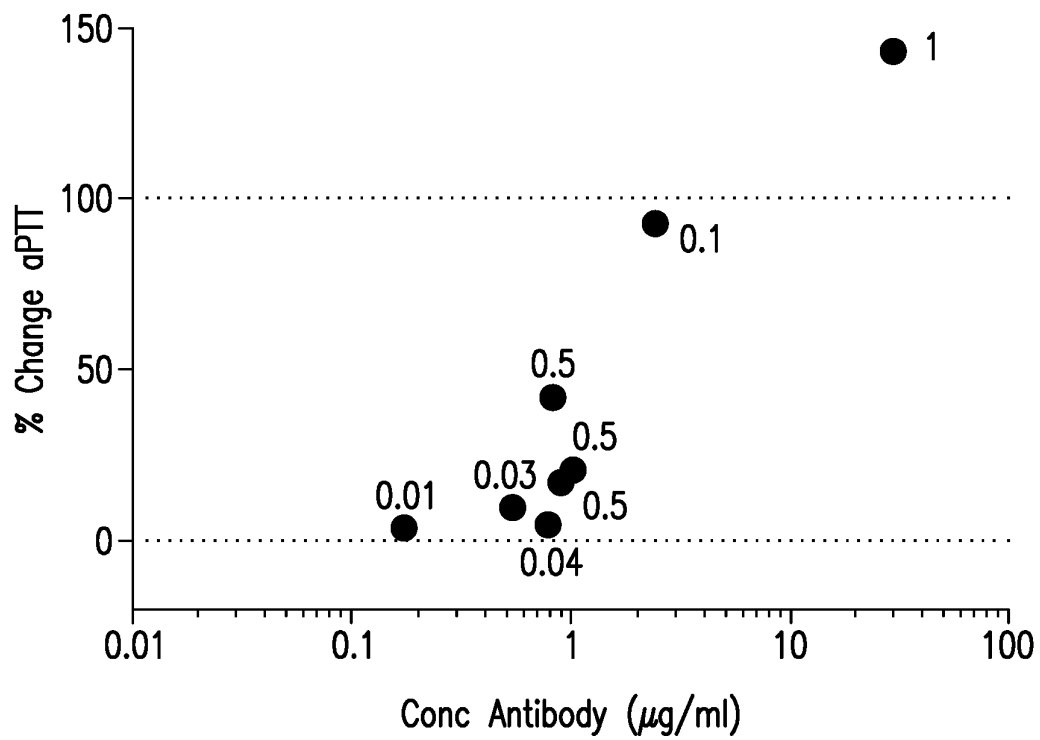


FIG. 14C

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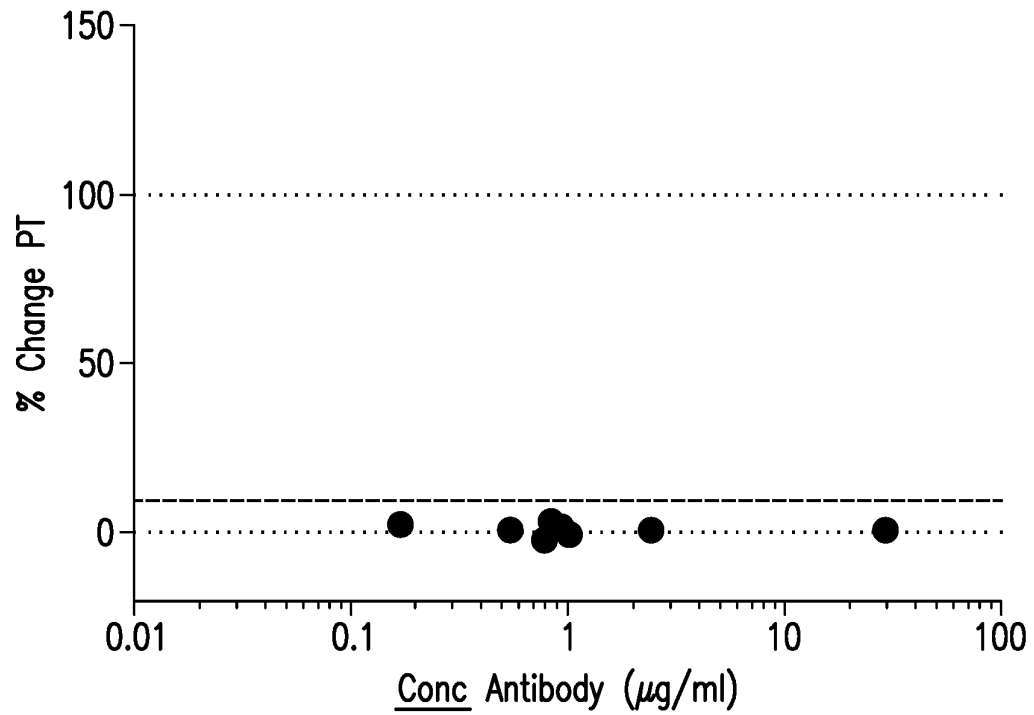
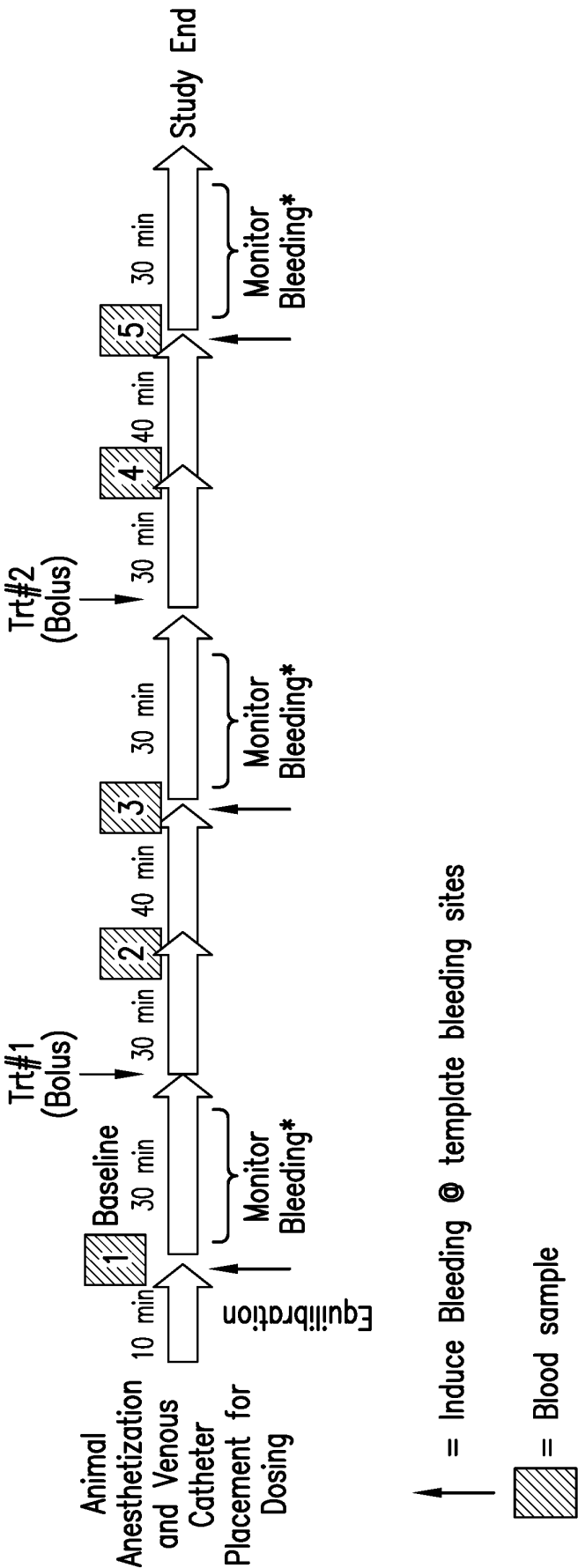


FIG.14D



*Monitor bleeding until bleeding stops or for 30 minutes, whichever comes first.

FIG.15

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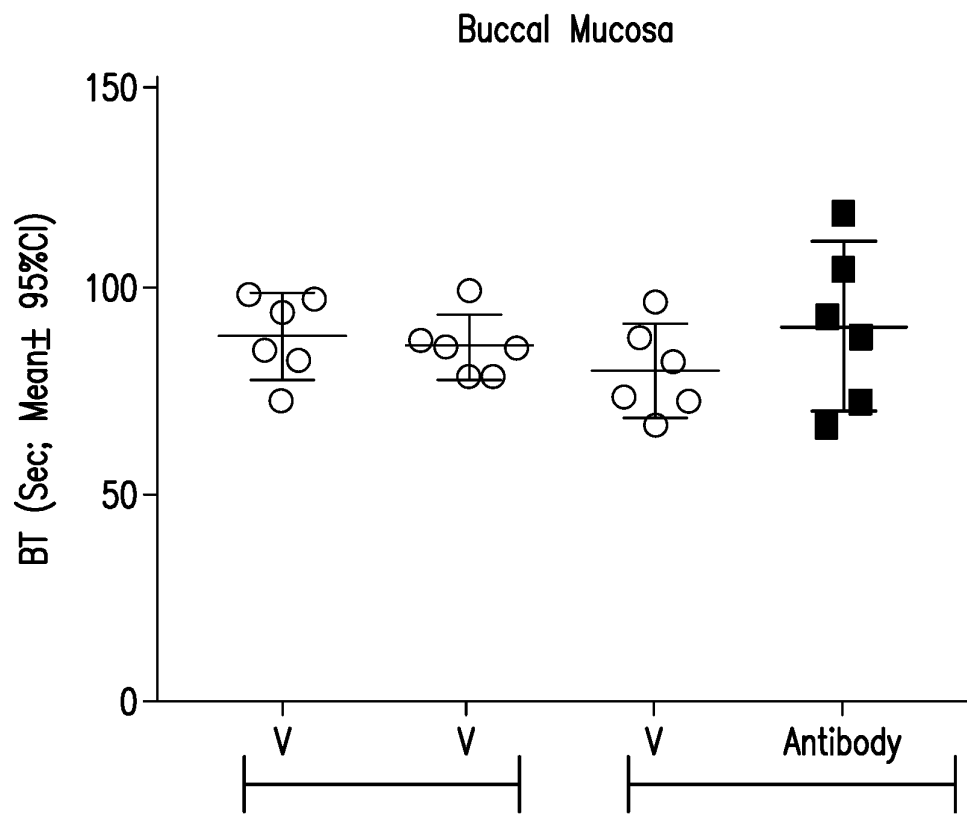


FIG.16A

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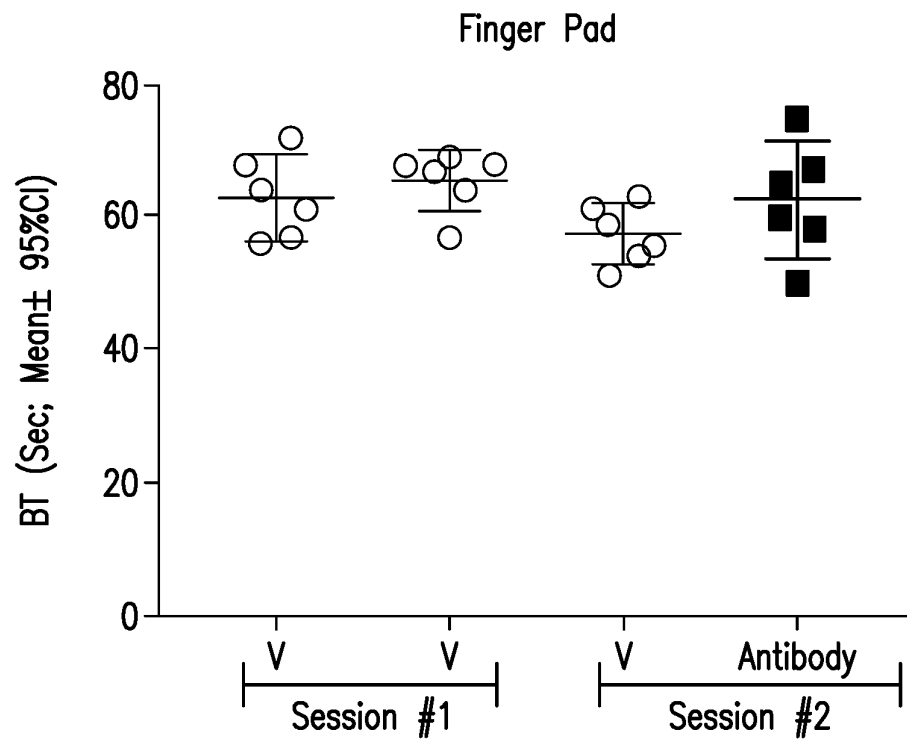


FIG. 16B

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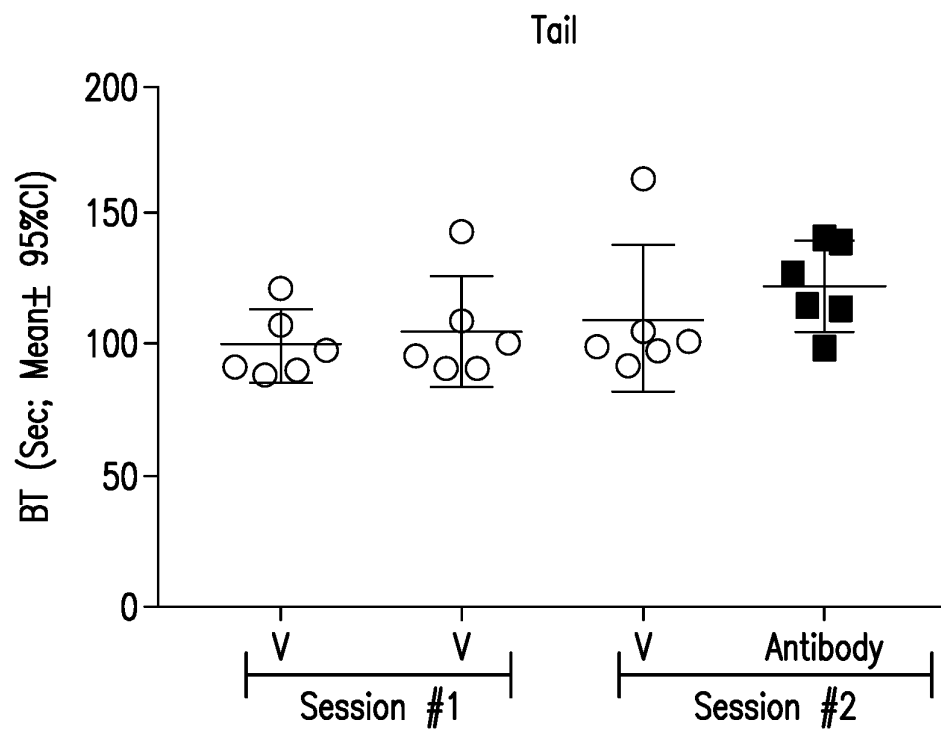


FIG.16C

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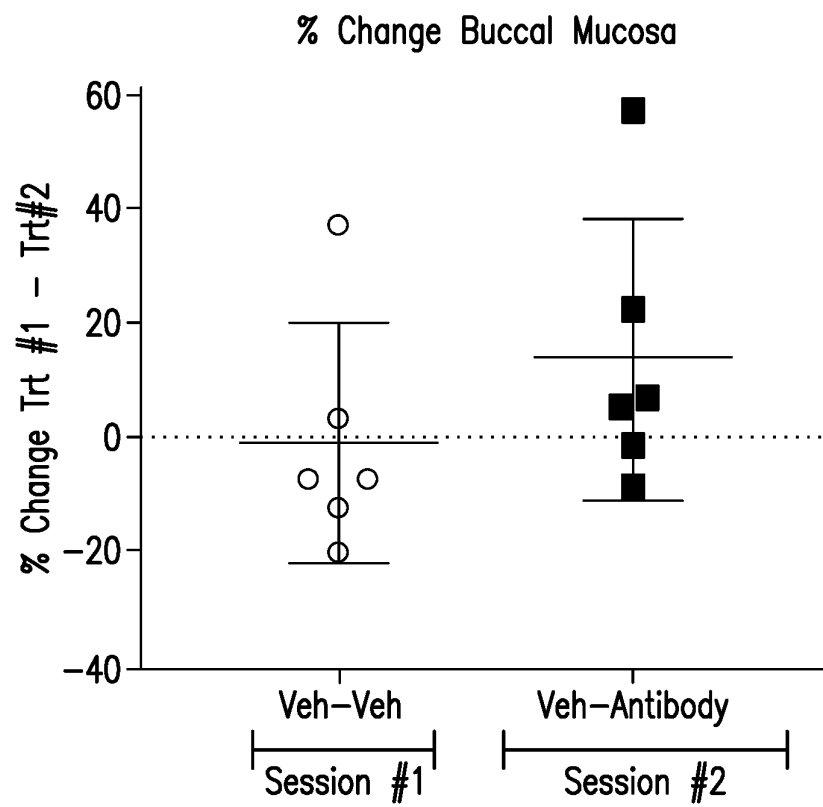


FIG.16D

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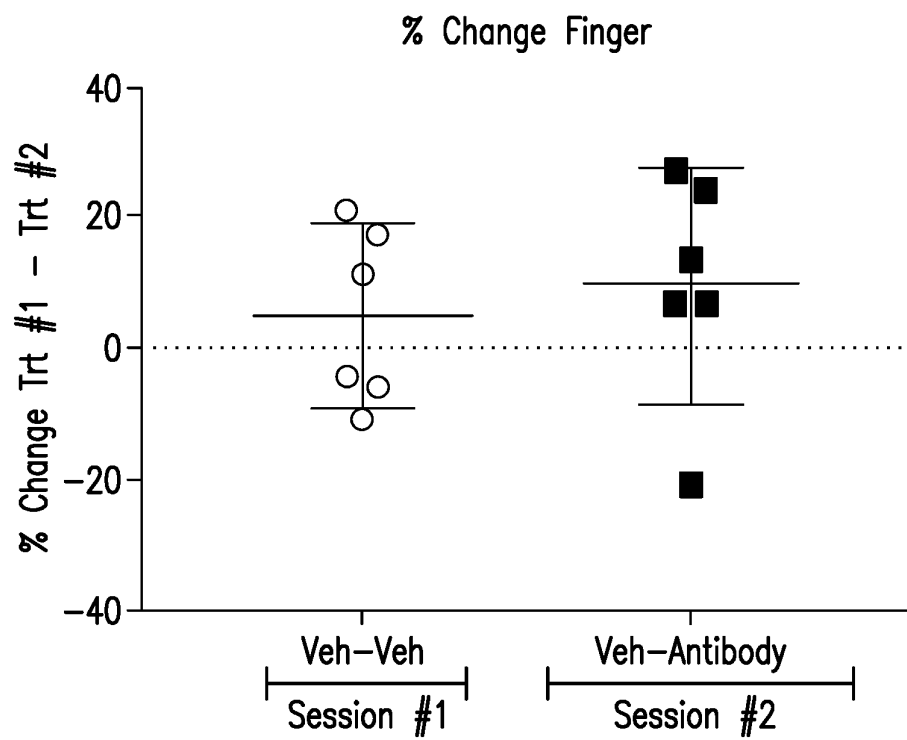


FIG.16E

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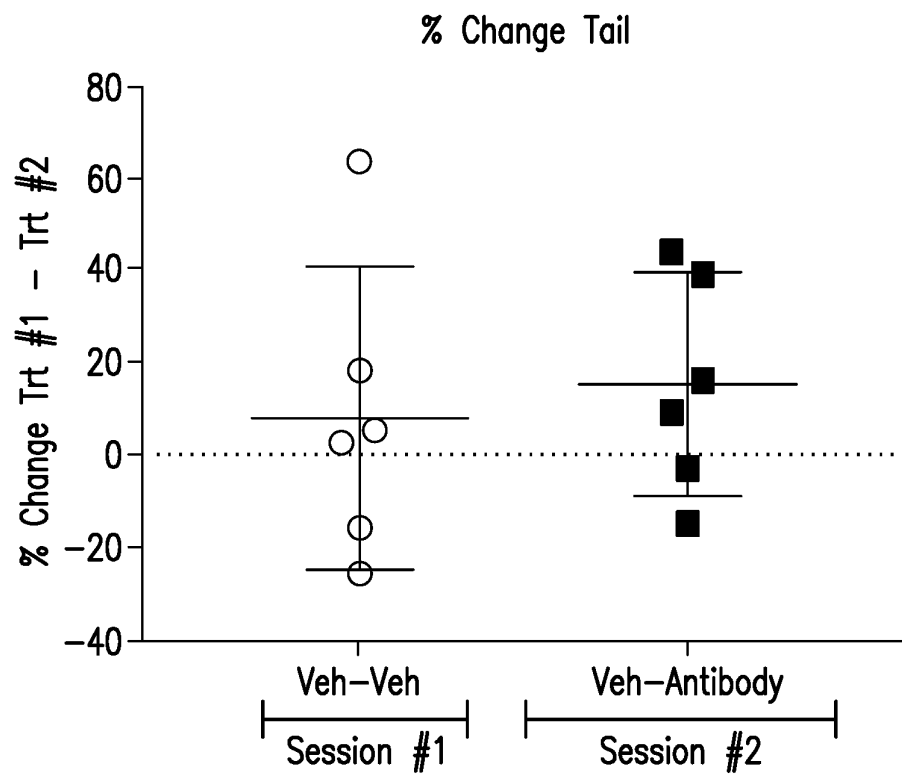


FIG.16F

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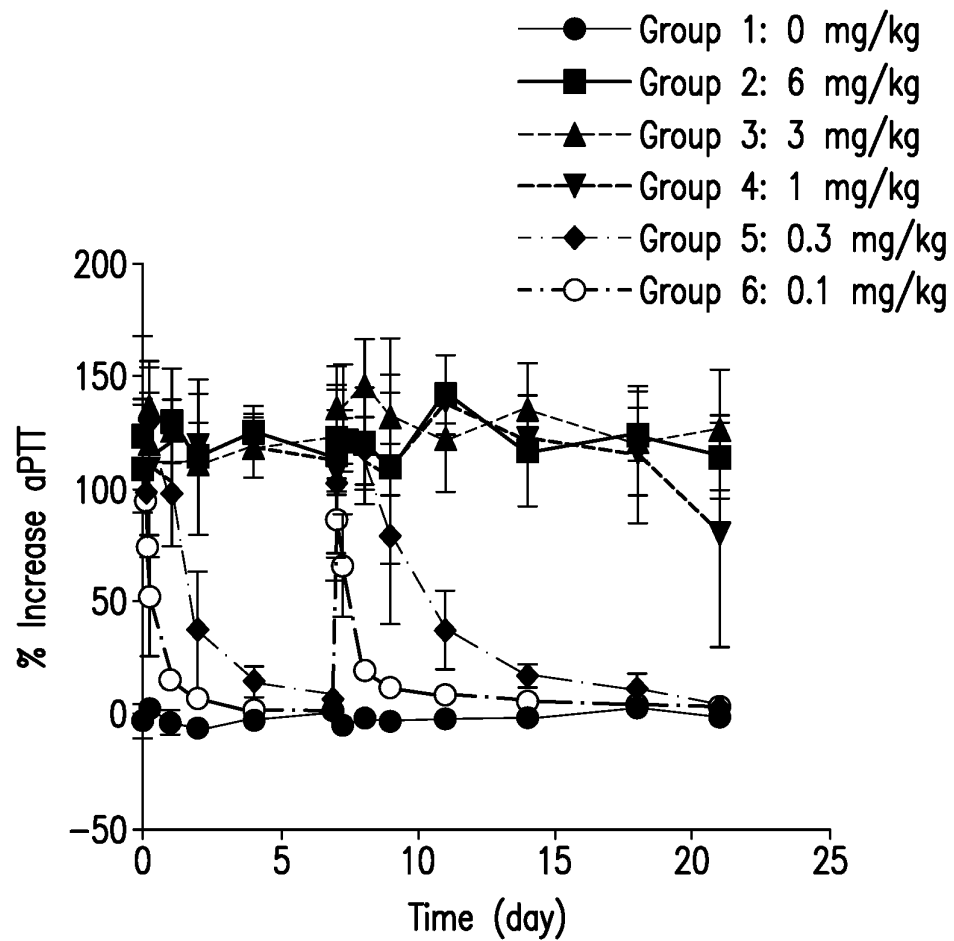


FIG.17A

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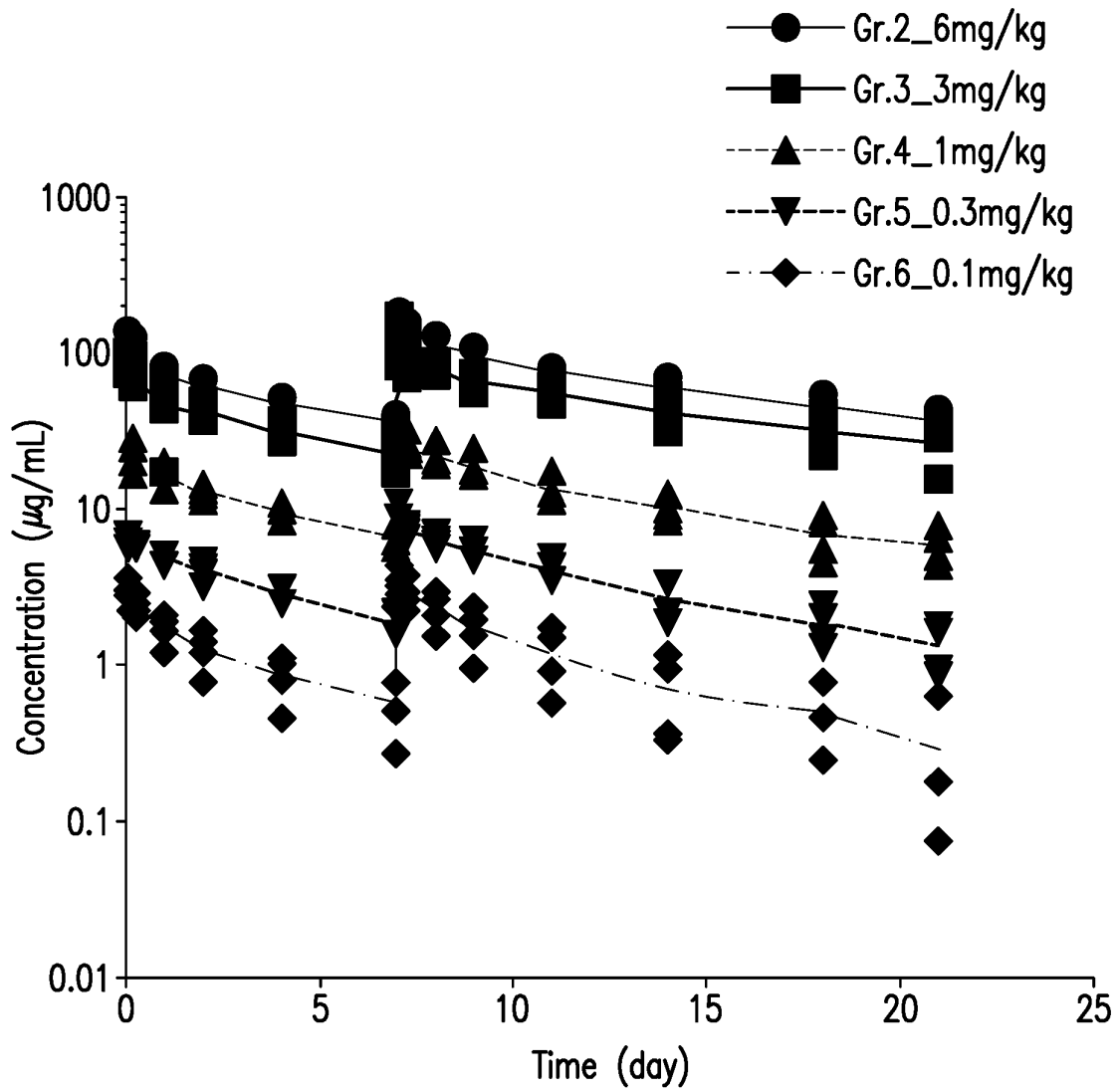


FIG.17B