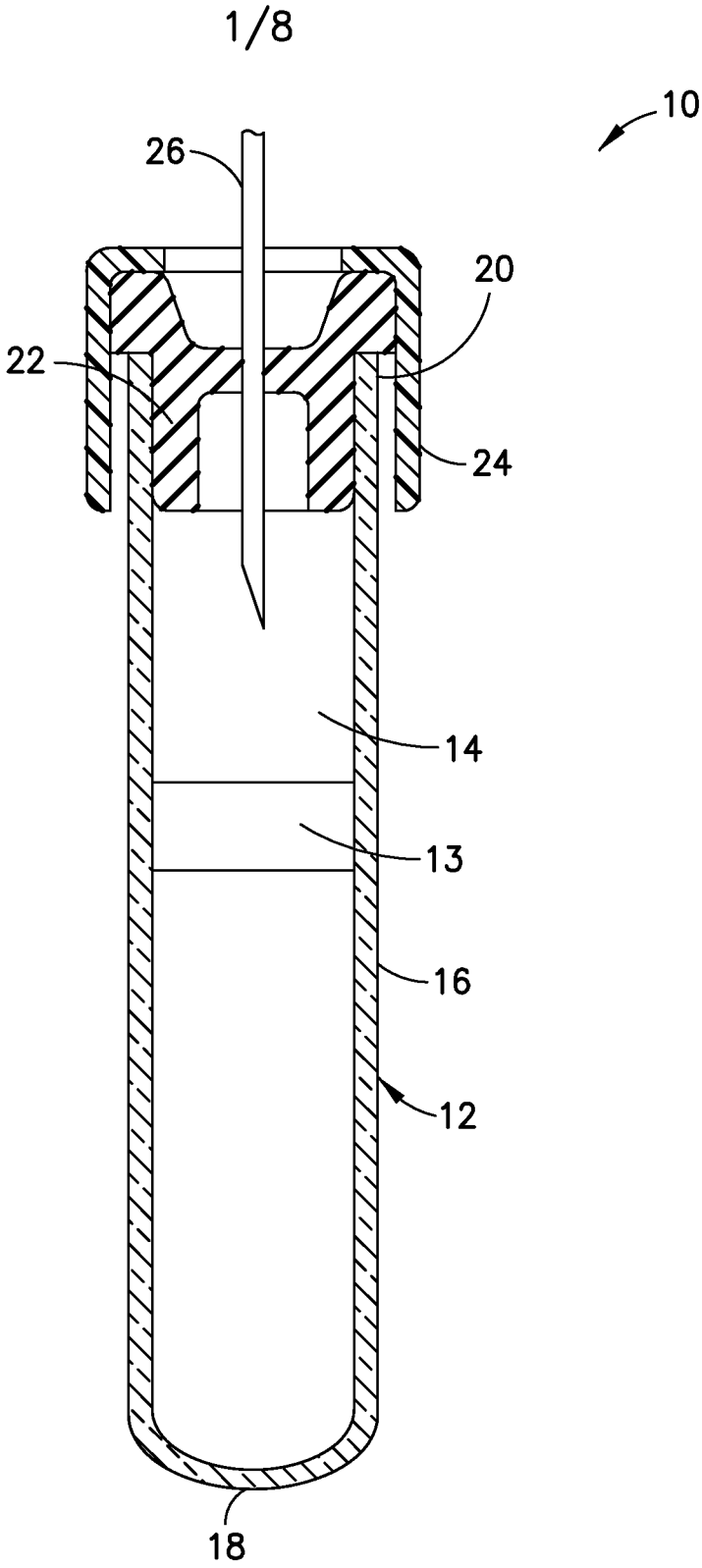




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BLOOD COLLECTION TUBE	GLASS (UNCOATED)	GLASS (SILICONIZED)	PLASTIC
TEG WB CT (min)	6.3 ± 0.7	9.9 ± 0.6	15.0 ± 1.0

FIG.2A

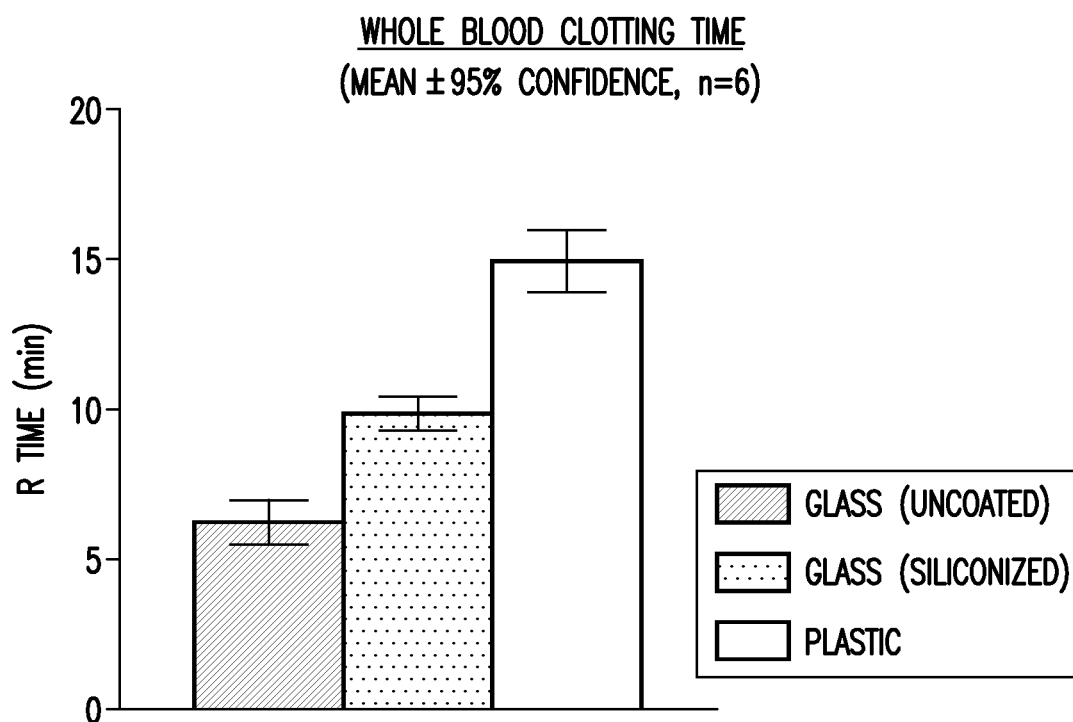


FIG.2B

BLOOD COLLECTION TUBE	GLASS (SILICONIZED)		PLASTIC	
	-TF	+1pM TF	-TF	+1pM TF
LAG TIME (min)	9.09 (± 1.12)	3.71 (± 0.16)	16.32 (± 4.01)	5.00 (± 0.27)
PEAK (nM)	401.91 (± 23.55)	339.84 (± 23.37)	151.39 (± 15.06)	105.15 (± 7.90)
TIME TO PEAK (min)	11.50 (± 1.15)	6.38 (± 0.16)	23.15 (± 4.70)	11.31 (± 1.15)

FIG.3A

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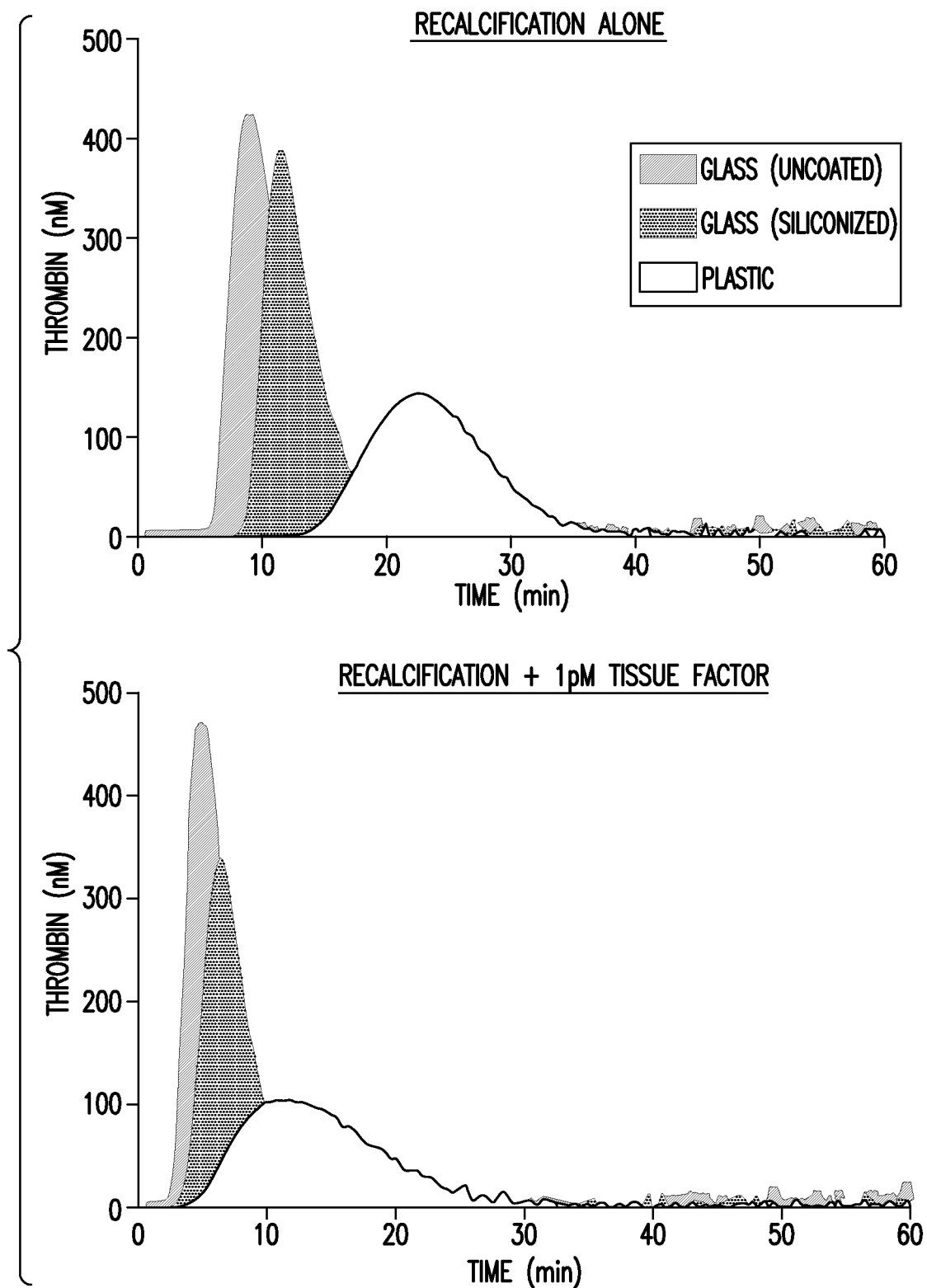
CALIBRATED AUTOMATED THROMBOGRAM(MEAN $\pm$ 95% CONFIDENCE, n=6)

FIG.3B

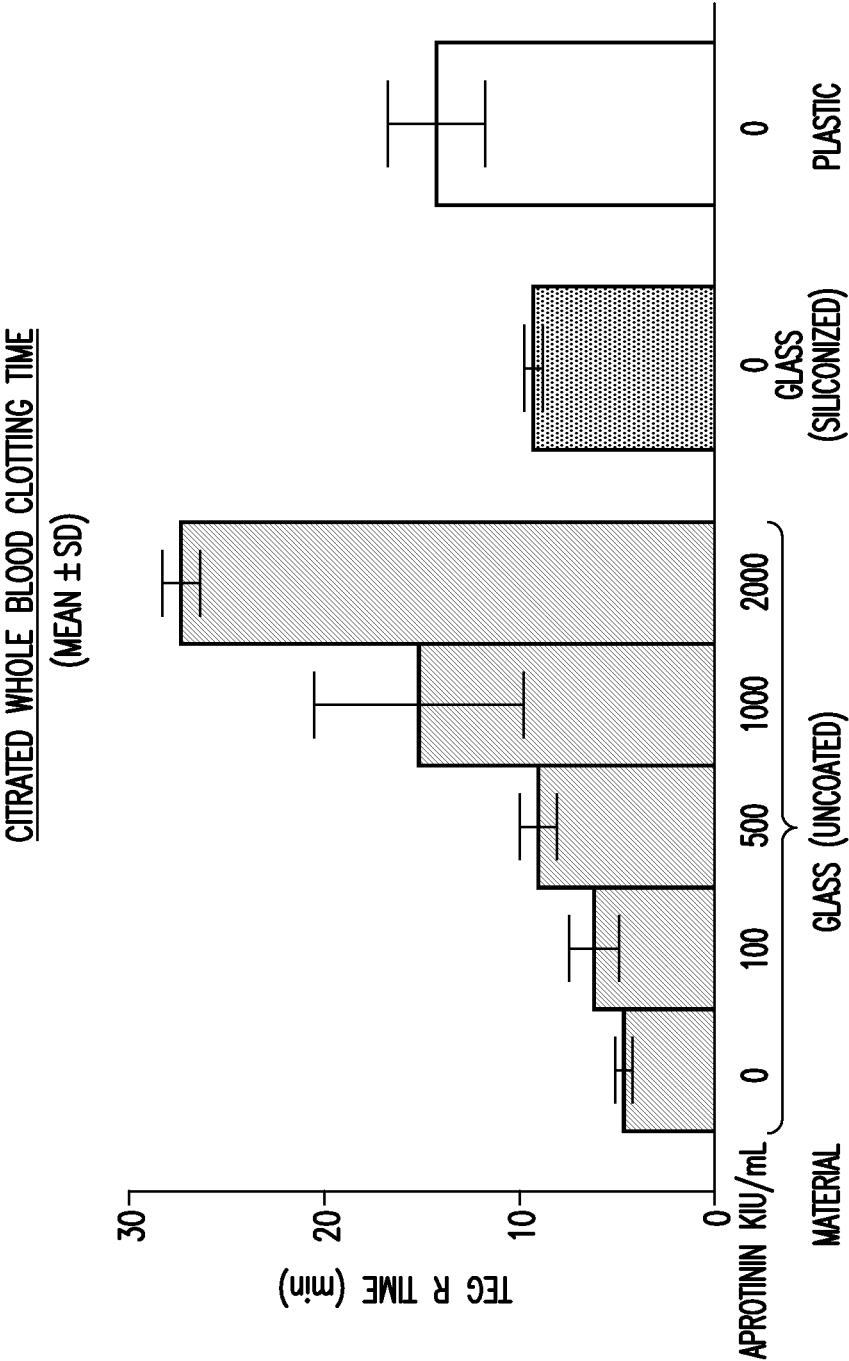


FIG.4A

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CALIBRATED AUTOMATED THROMBOGRAM
(RECALCIFICATION + 1 pM TISSUE FACTOR)

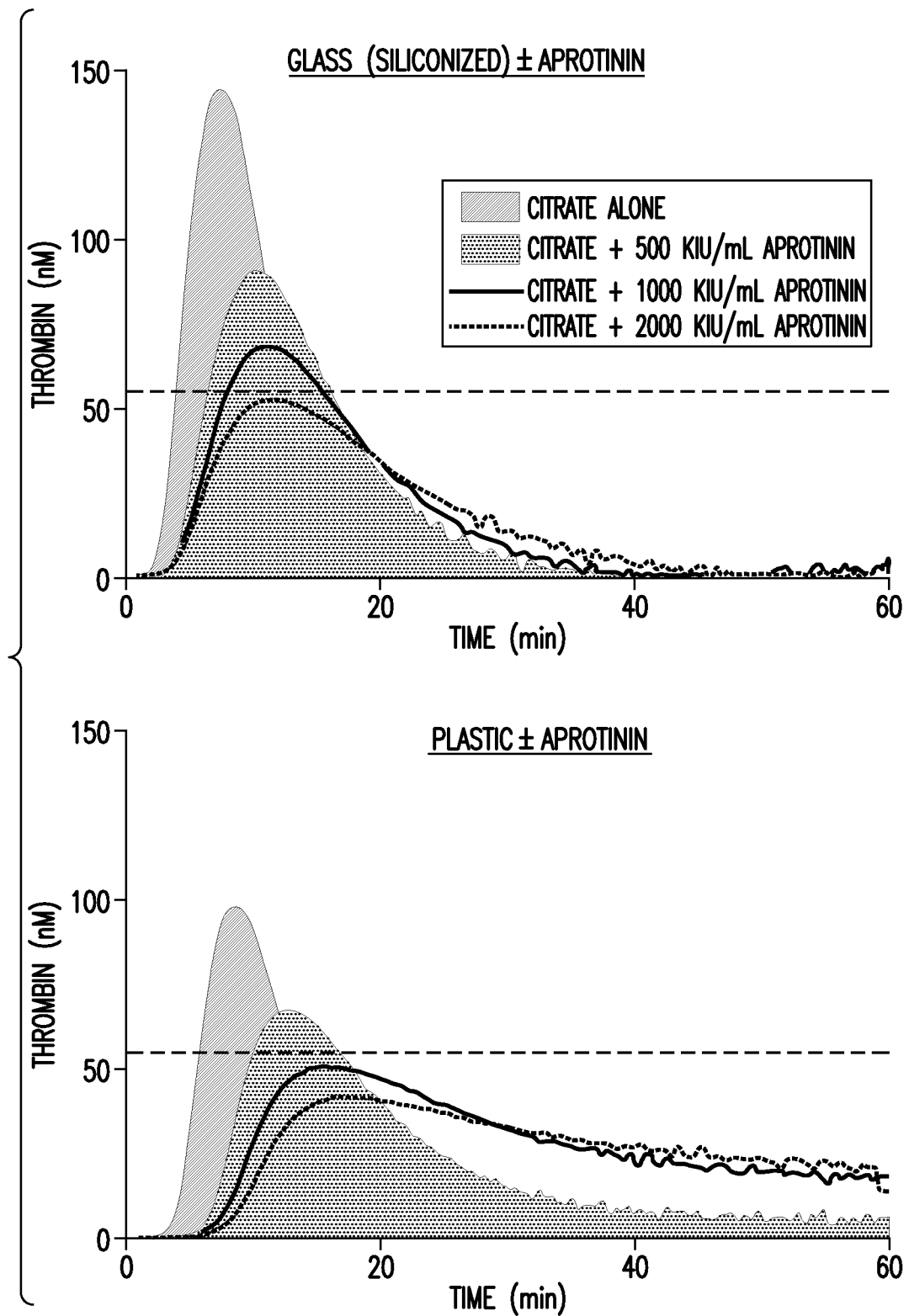


FIG.4B

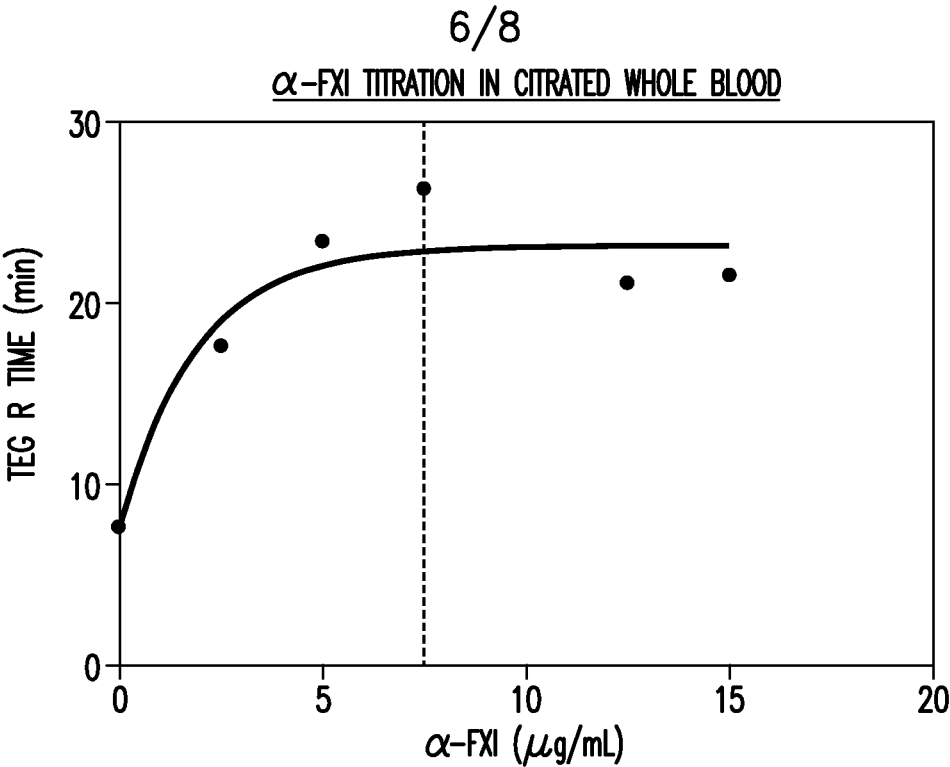


FIG.5A

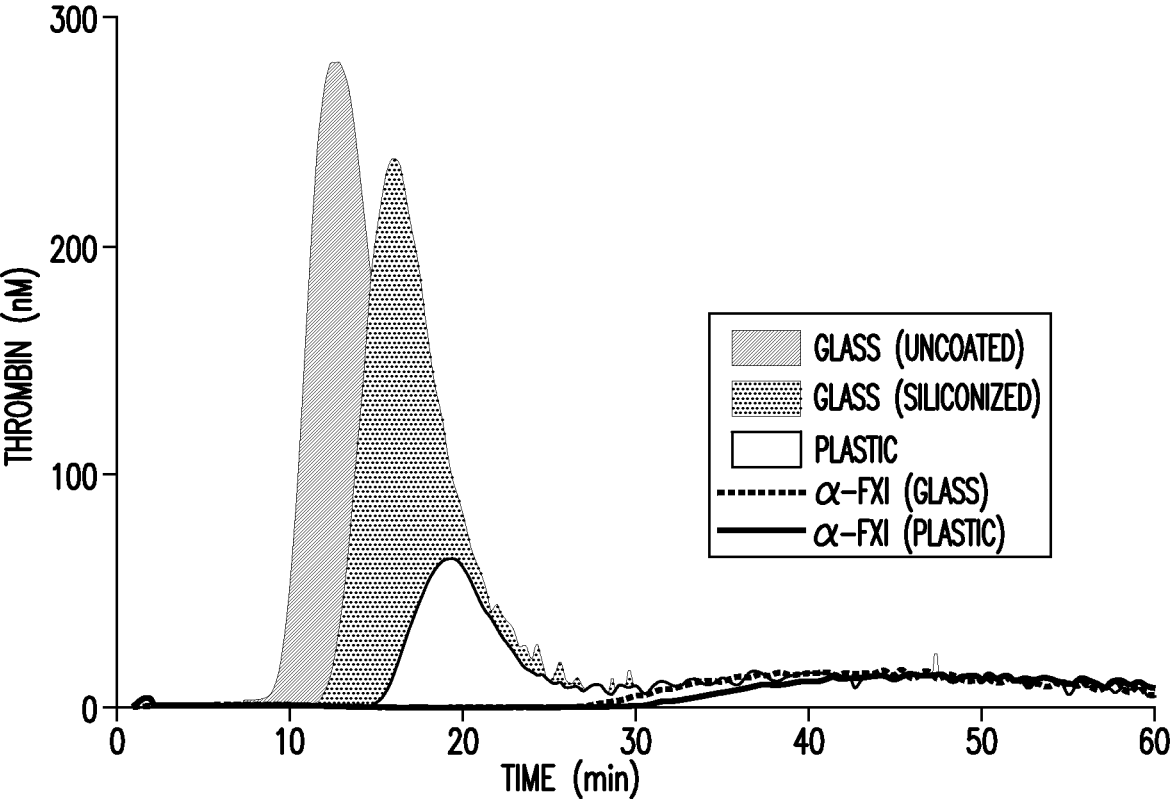


FIG.5B

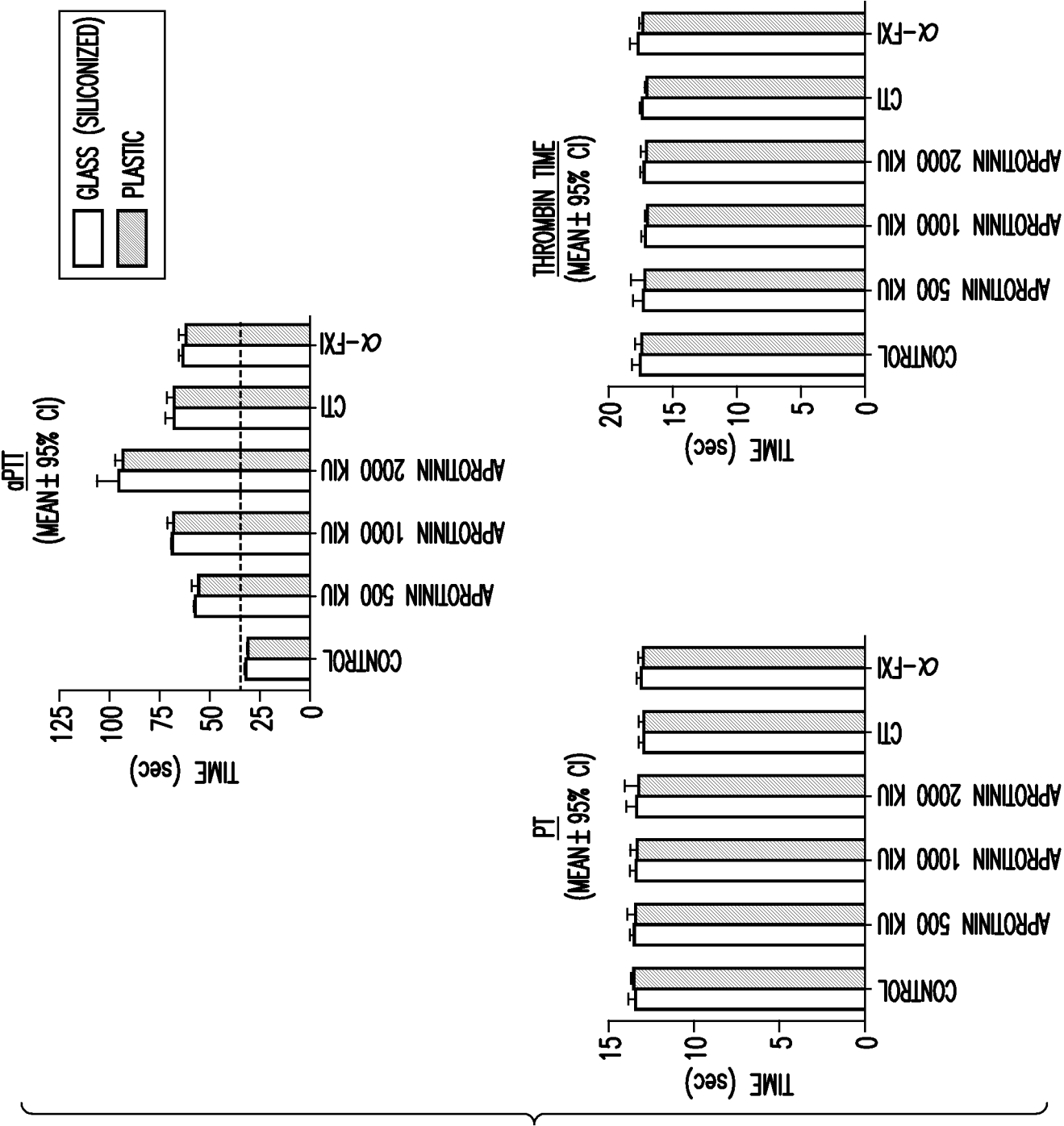


FIG.6

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CALIBRATED AUTOMATED THROMBOGRAM
(RECALCIFICATION + 1pM TISSUE FACTOR)

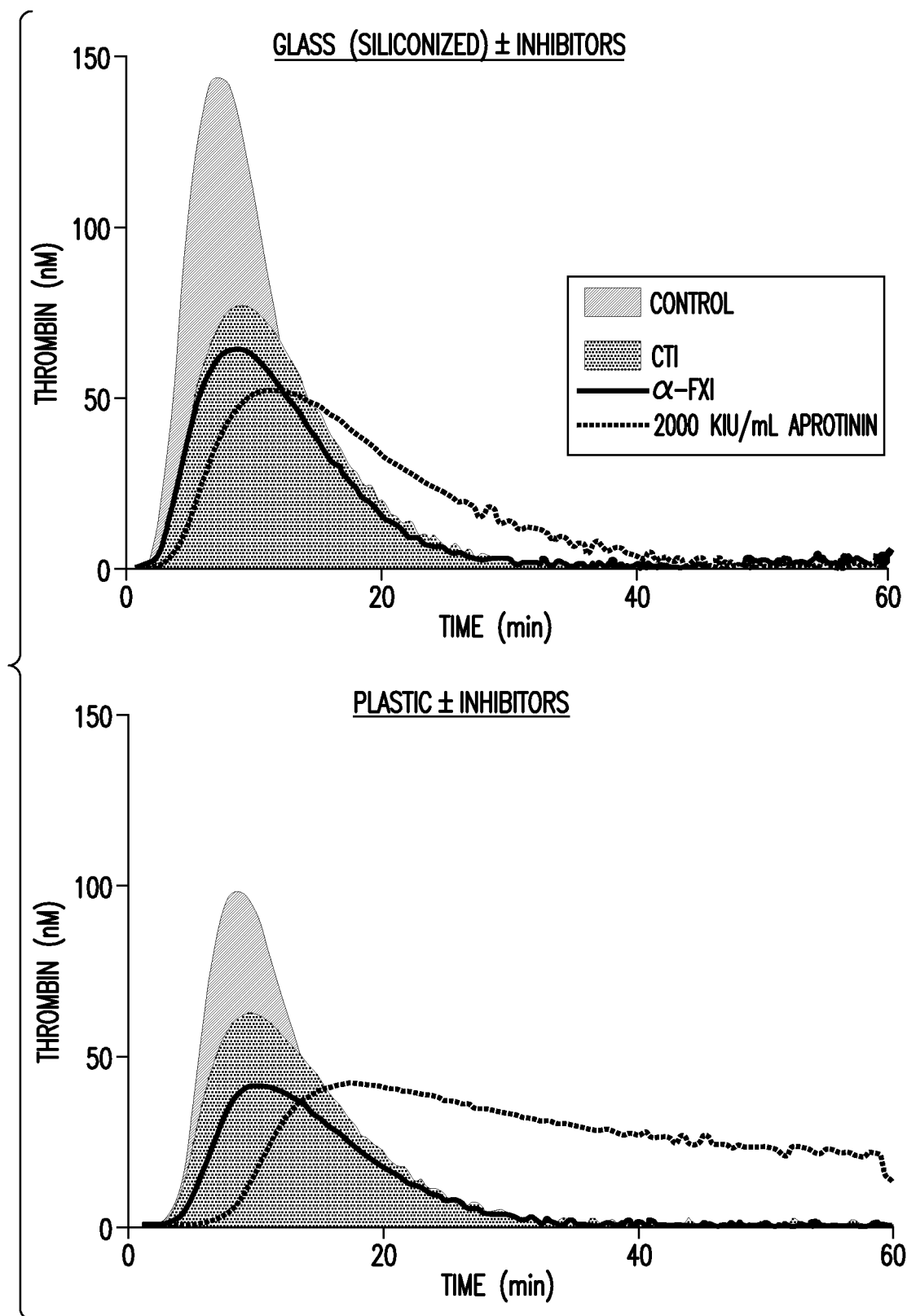


FIG.7