

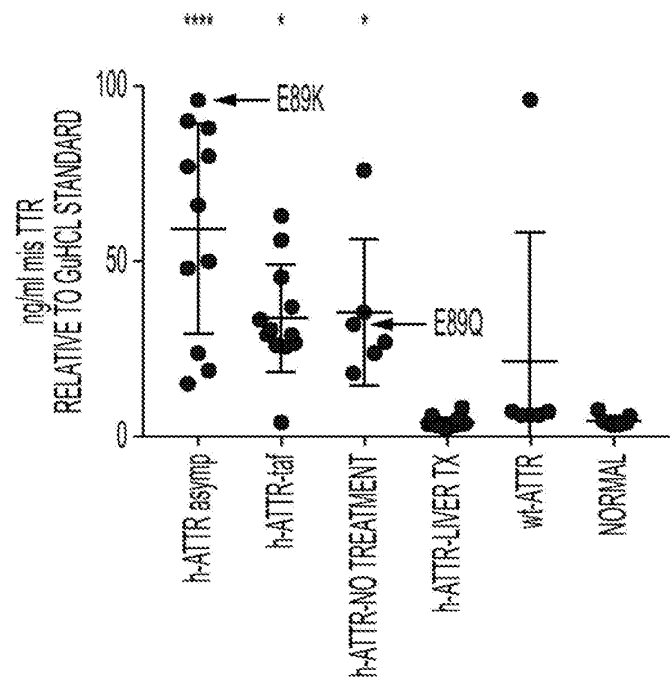


FIG. 1

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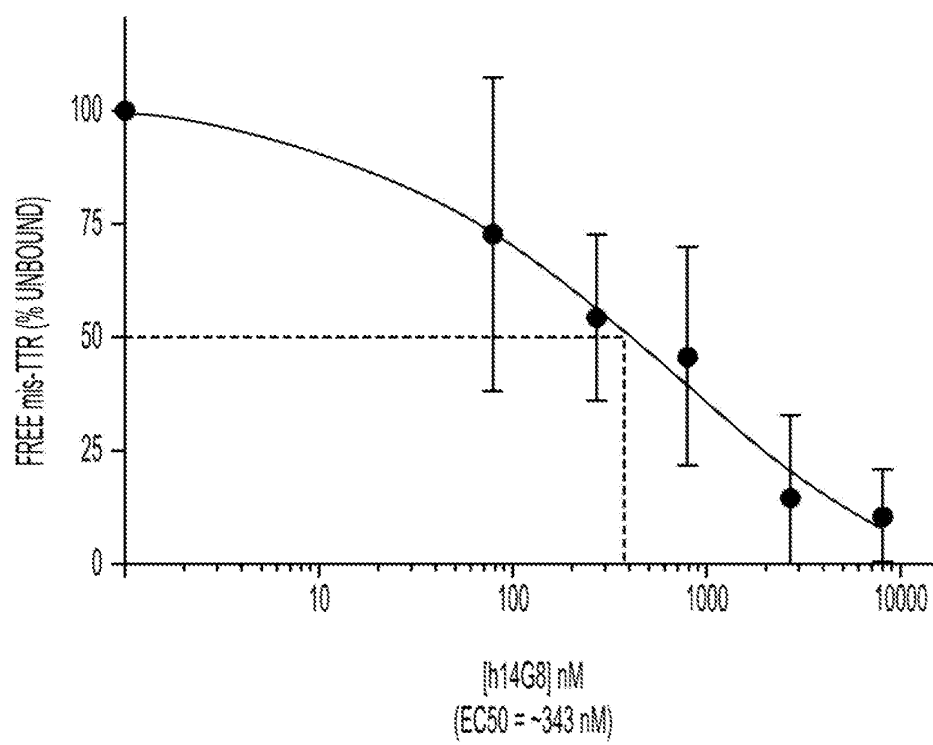


FIG. 2

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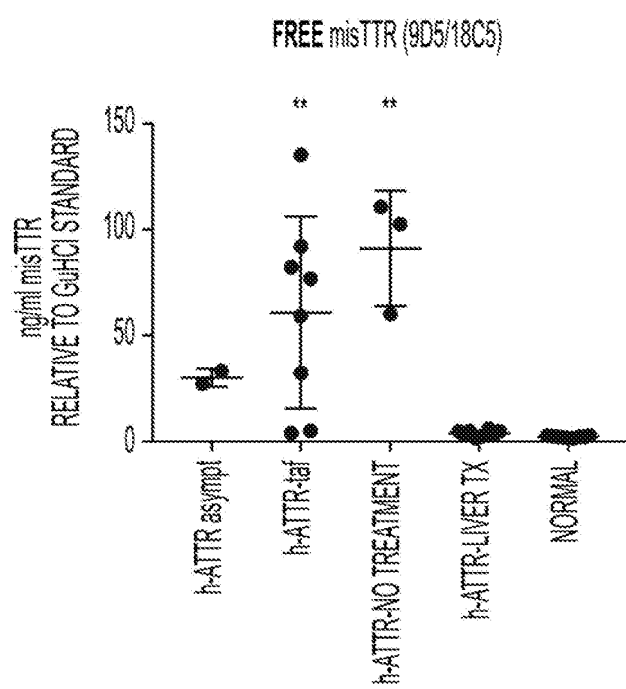


FIG. 3

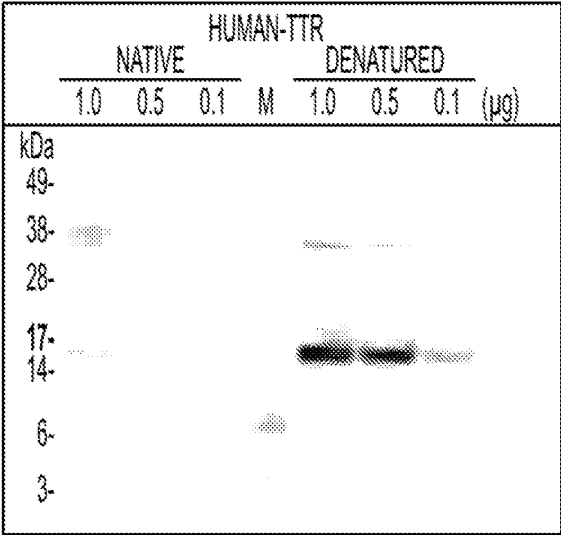


FIG. 4

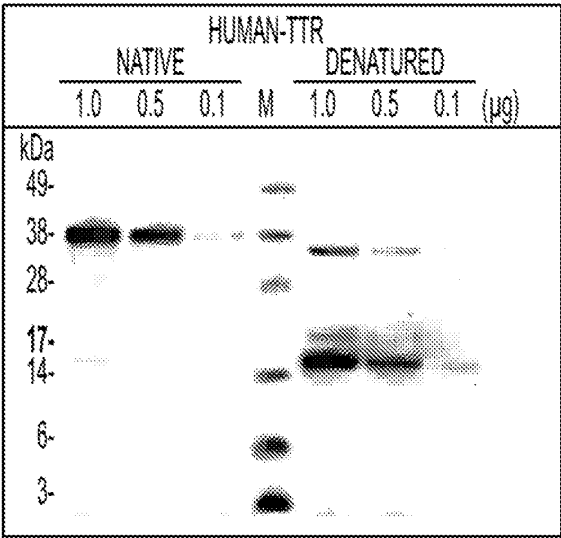


FIG. 5

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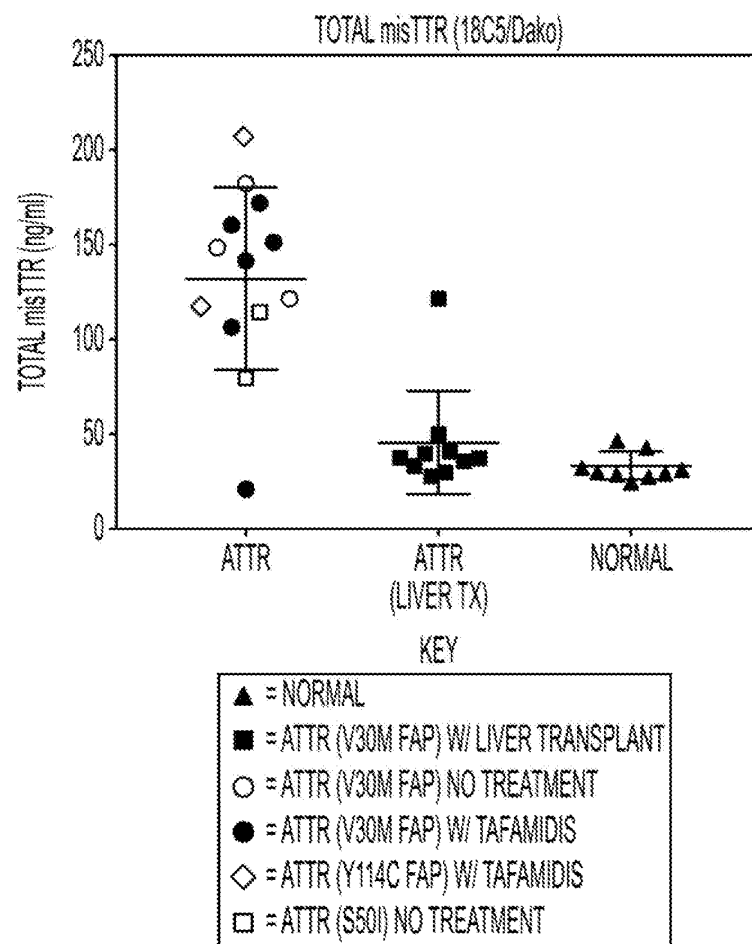


FIG. 6

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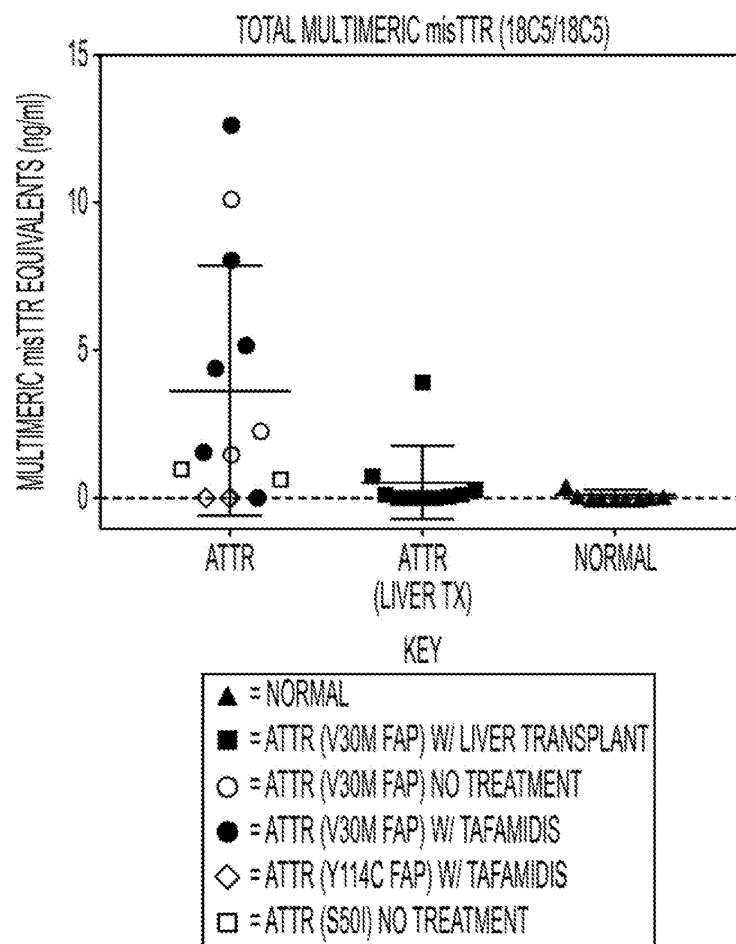
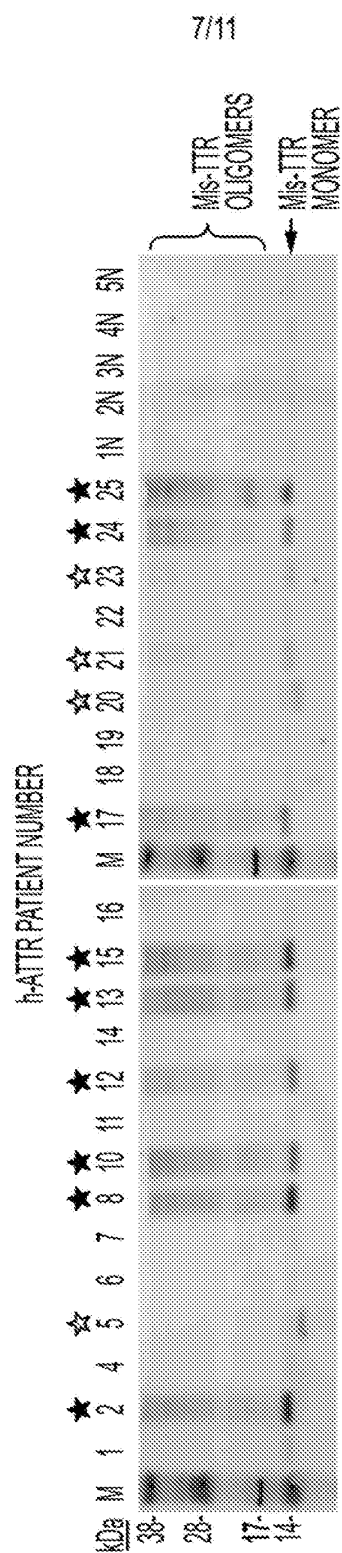


FIG. 7



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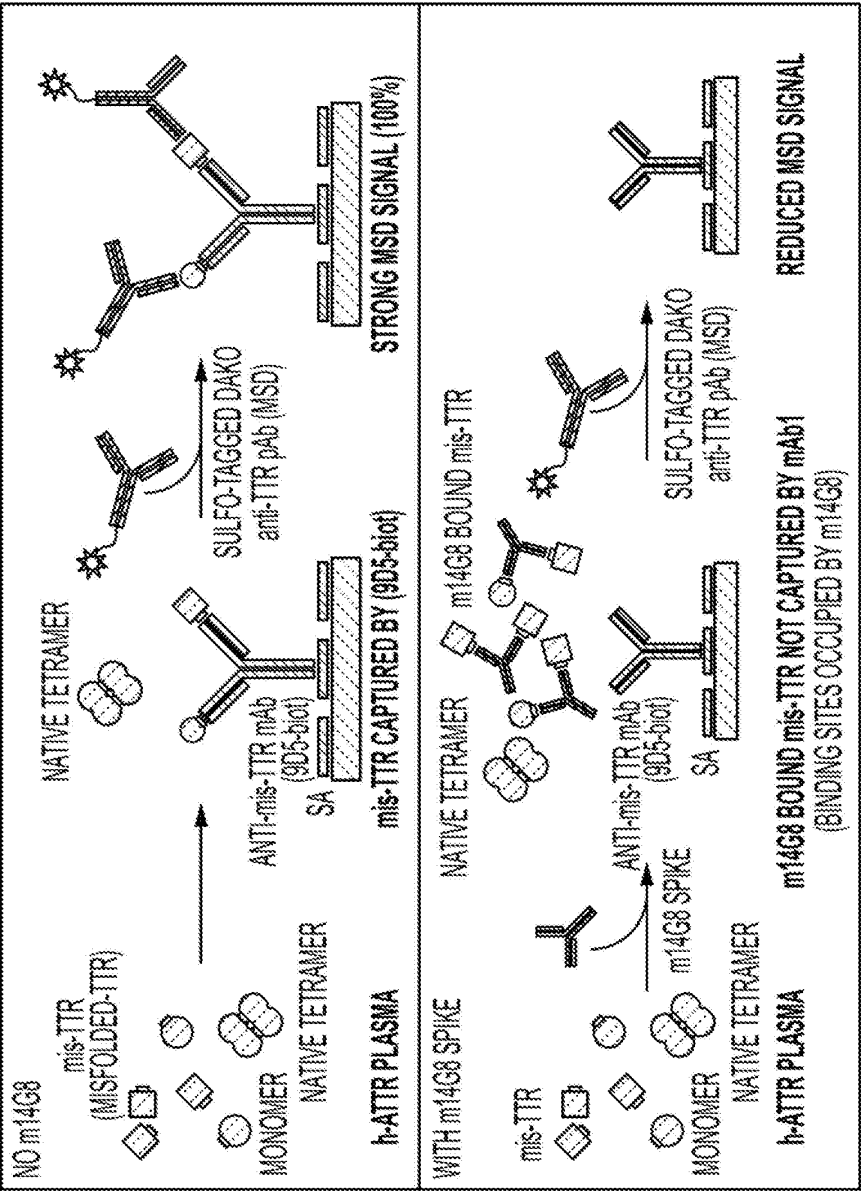


FIG. 9

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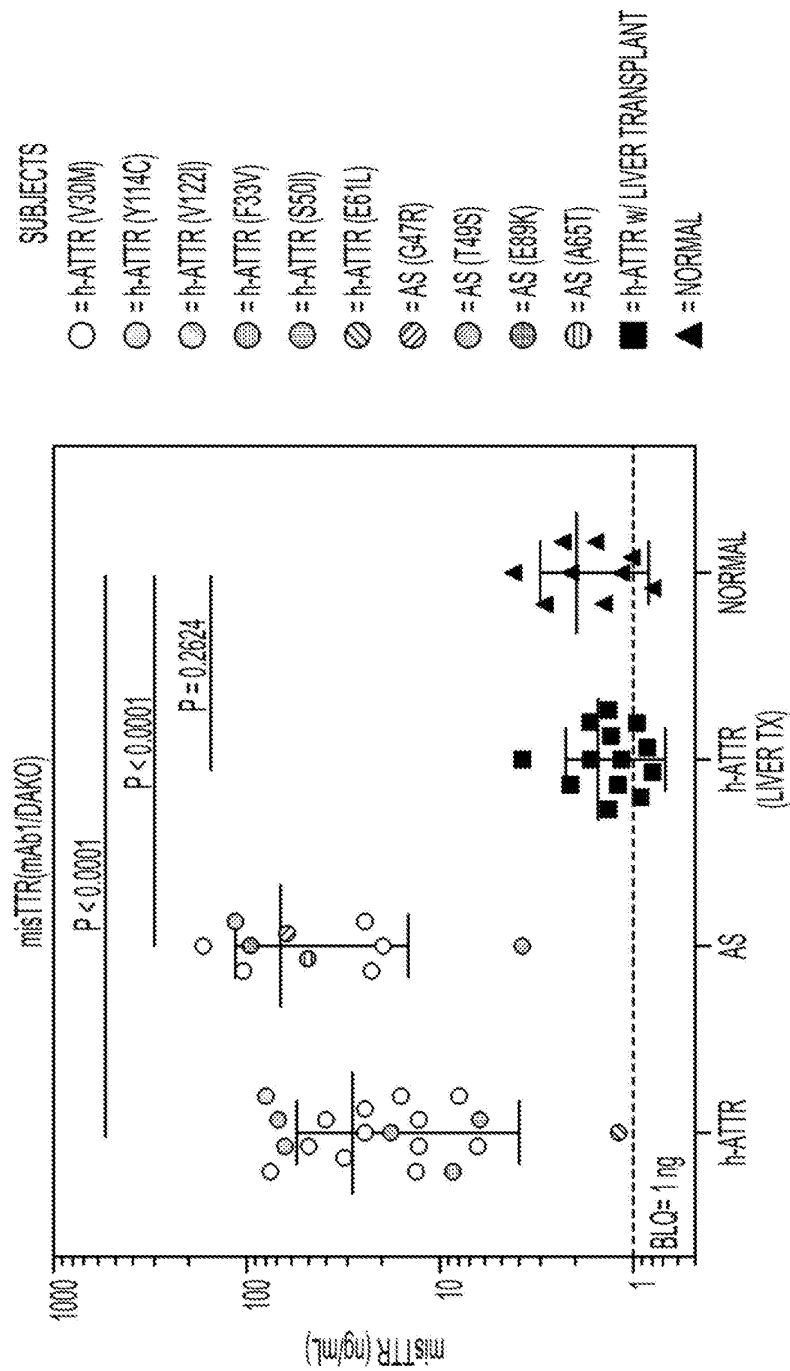


FIG. 10

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	10	20	30	40	50	60
19C5VL pro	DVIMTQPSLSL	EVSLCQASISCR	SSQSVDSNGNTYLE	NIYLQXPGQSP	KLIIYKVS	NRF
IGKV2-30*02	DVIMTQPSLSL	EVTLQCPASISCR	SSQSVIHSQNTYLE	NIWFOQRP	QGSPLLIYKVS	NRD
crenefab-VL	DVIMTQPSLSL	EVTPPEPASISCR	SSQSVIYSGNTYLE	NIYLQXPGQSP	QLIIYKVS	NRF
hu18C5VLv1	DVIMTQPSLSL	EVTPPEPASISCR	SSQSVDSNGNTYLE	NIYLQXPGQSP	QLIIYKVS	NRF
hu18C5VLv2	DVIMTQPSLSL	EVTPPEPASISCR	SSQSVDSNGNTYLE	NIYLQXPGQSP	QLIIYKVS	NRF

	70	80	90	100	110
18C5VL pro	SGVPRDRFSGSGSGTDTLTKSRVEAEDLVYYQFGSHVPLTFGAGTKLEIK				112
IGKv2-30*02	SGVPRDRFSGSGSGTDTLTKSRVEAEDVGYVYQMGTHMPWTFQGKVEIK				112
crenefab-VL	SGVPRDRFSGSGSGTDTLTKSRVEAEDVGYVYQSGSHVPLTFQGKVEIK				112
hu18C5VLv1	SGVPRDRFSGSGSGTDTLTKSRVEAEDVGYVYQFGSHVPLTFQGKVEIK				112
hu18C5VLv2	SGVPRDRFSGSGSGTDTLTKSRVEAEDVGYVYQFGSHVPLTFQGKVEIK				112

FIG. 12^x