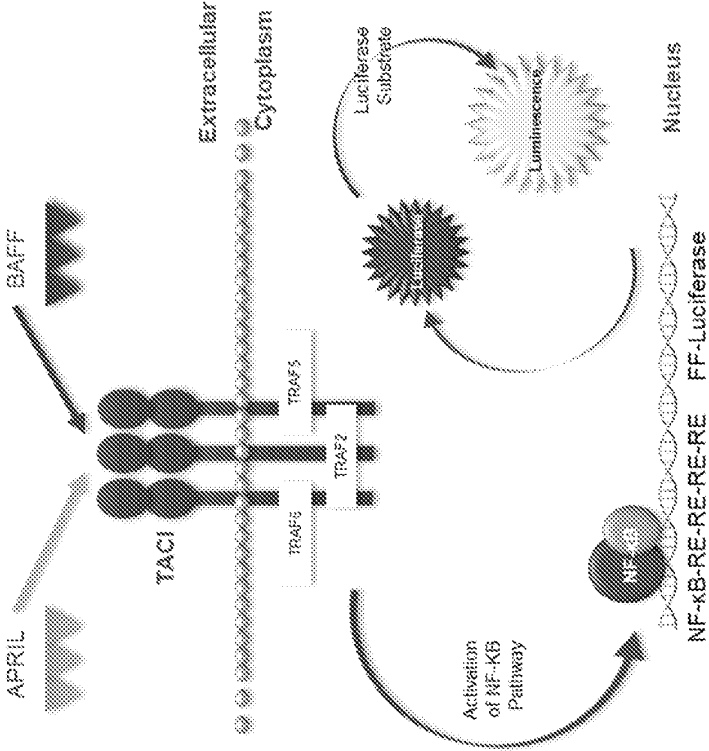
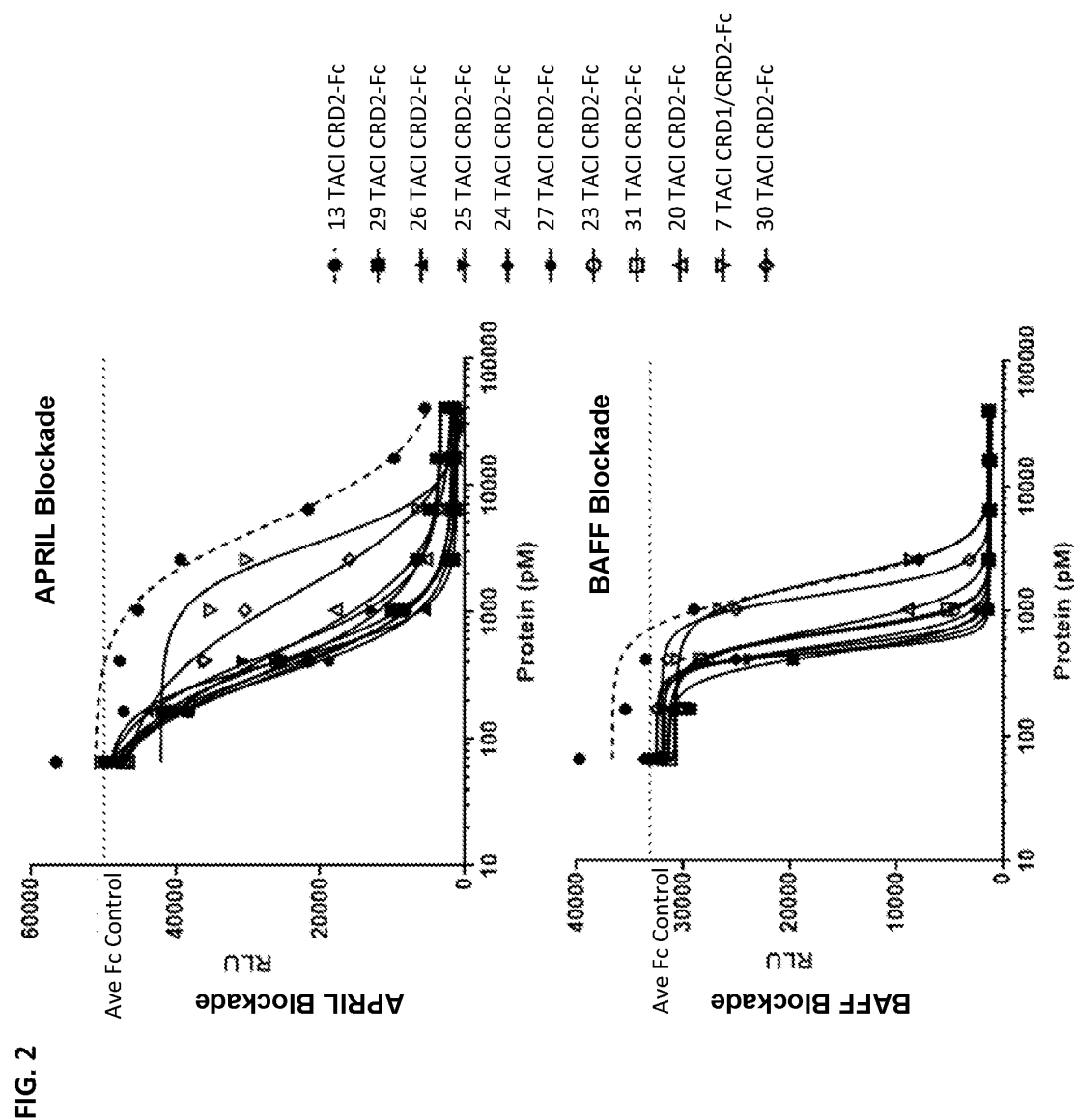


FIG. 1





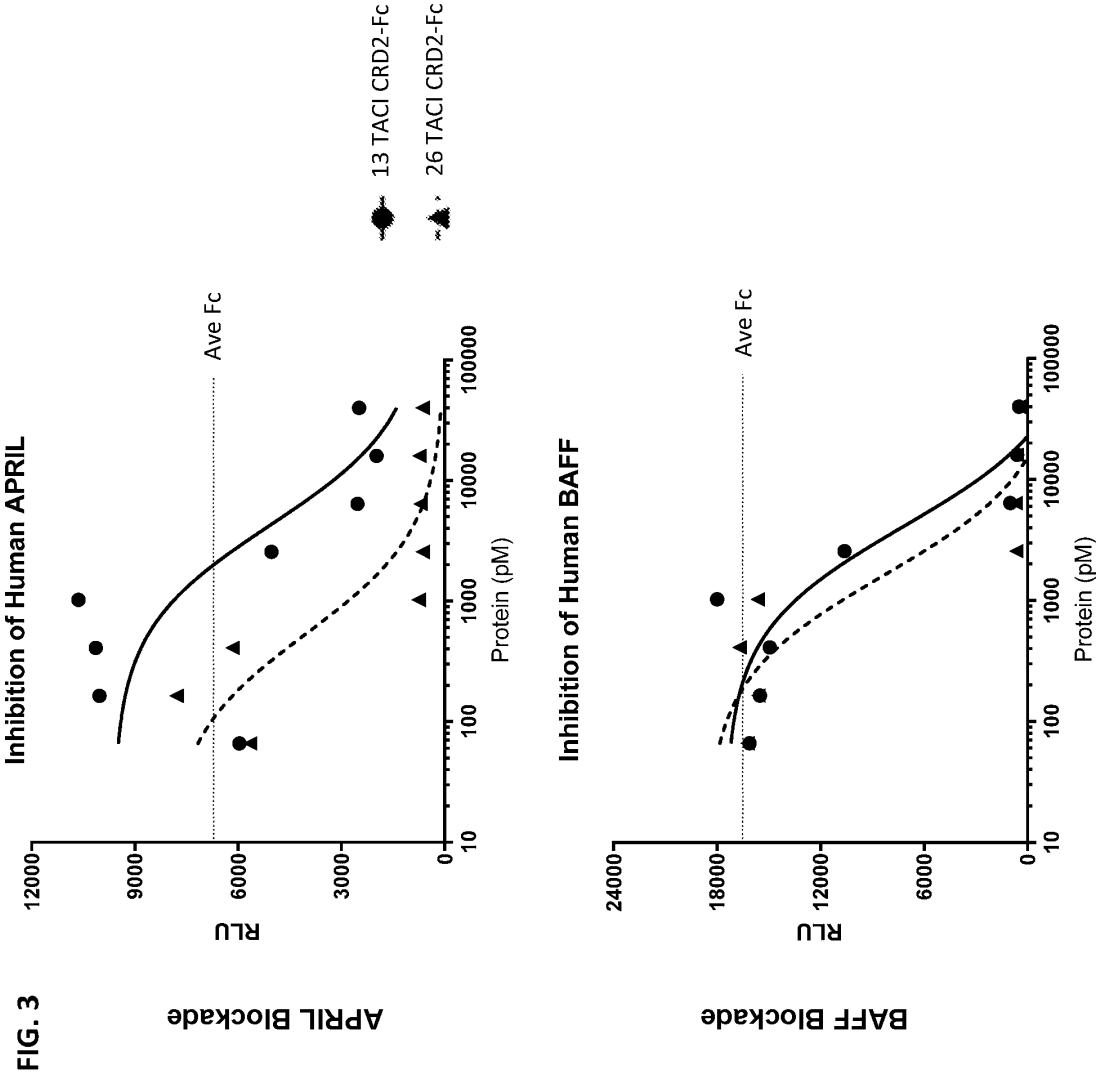
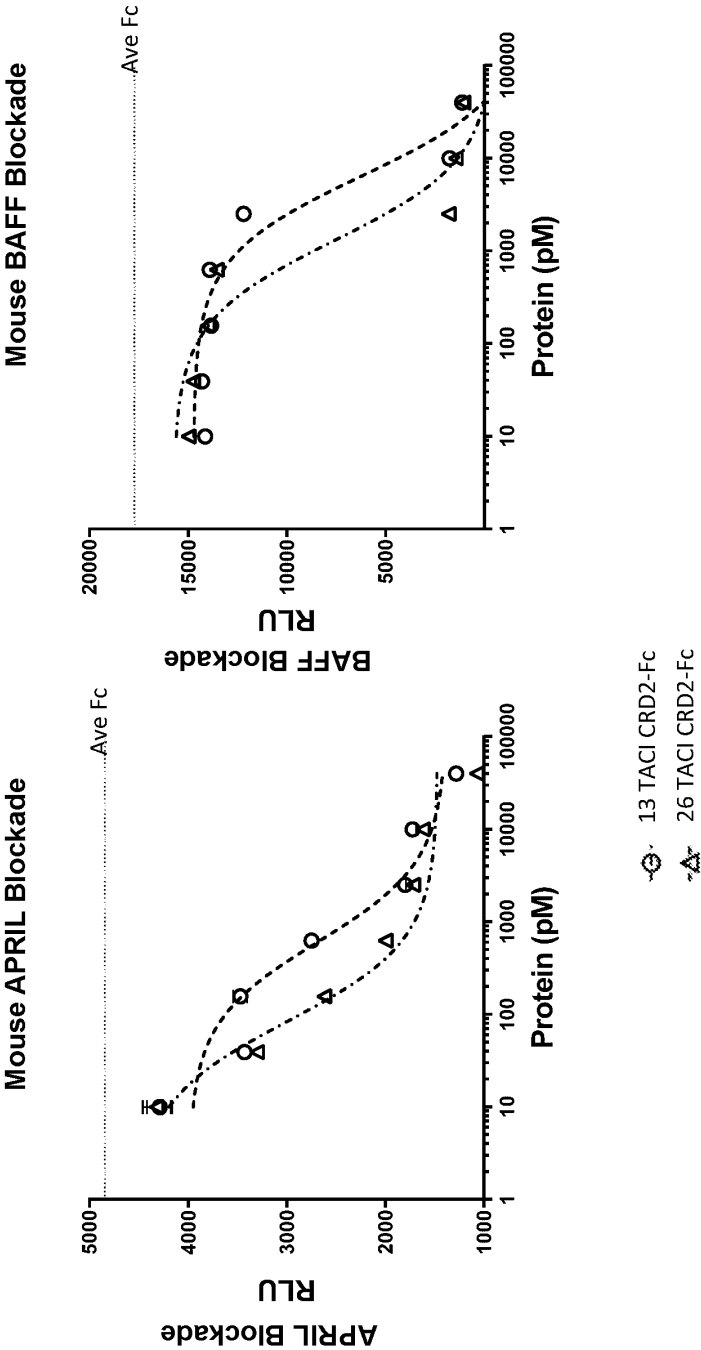
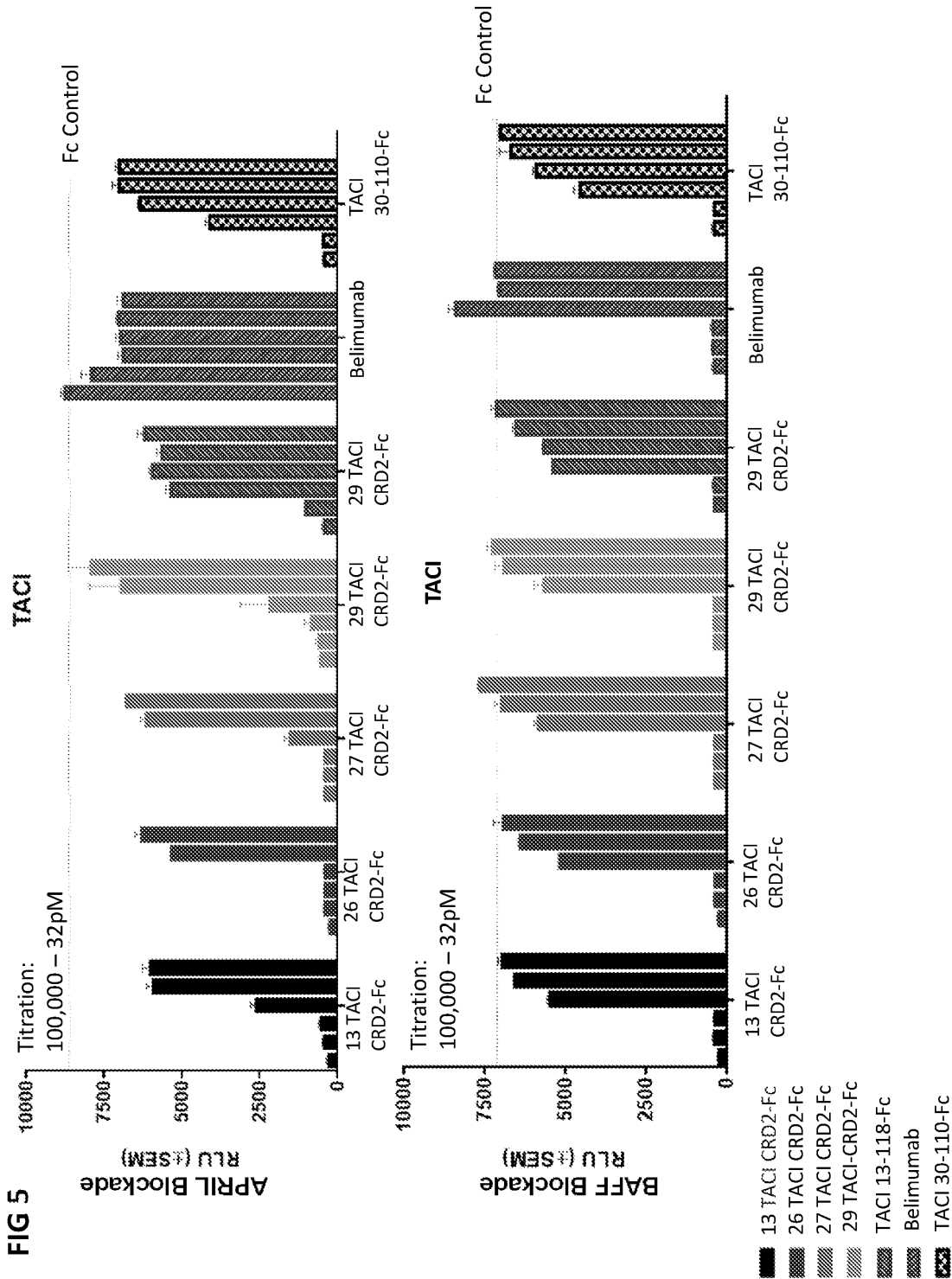


FIG. 4





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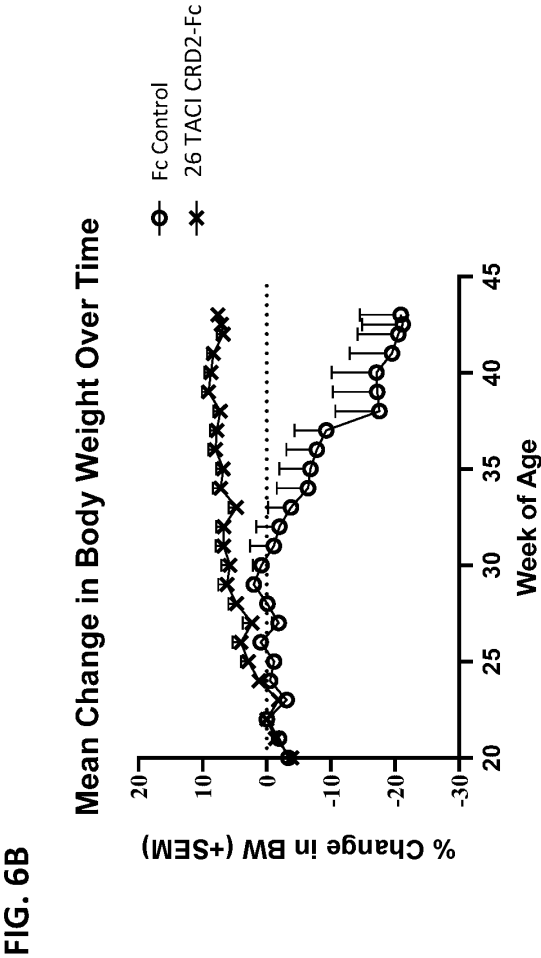
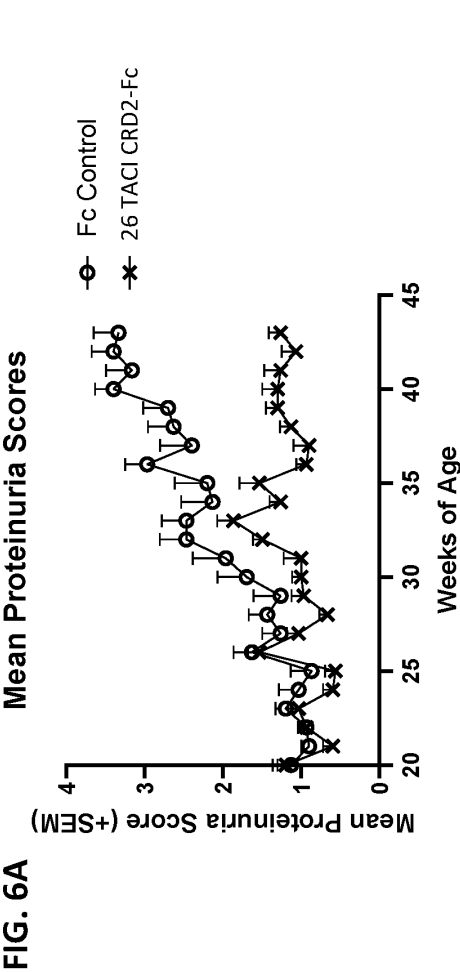
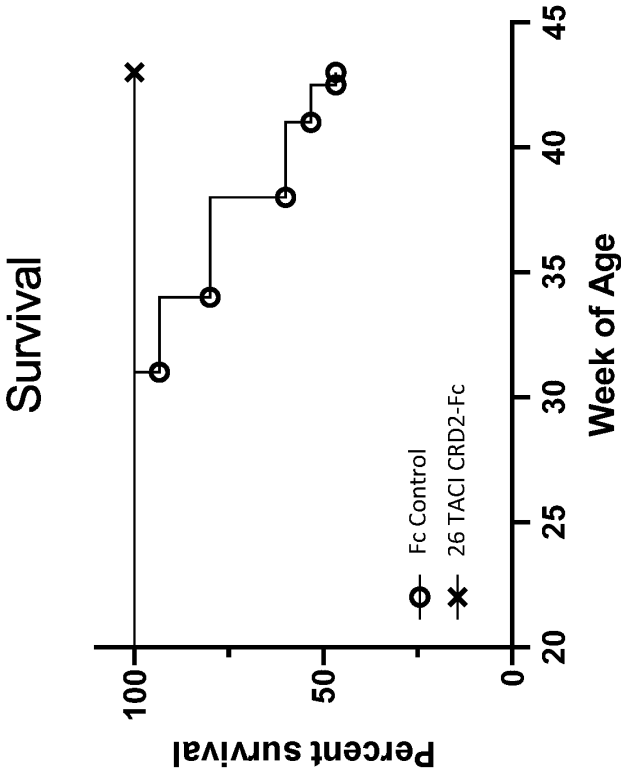


FIG. 6C



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FIG. 6D

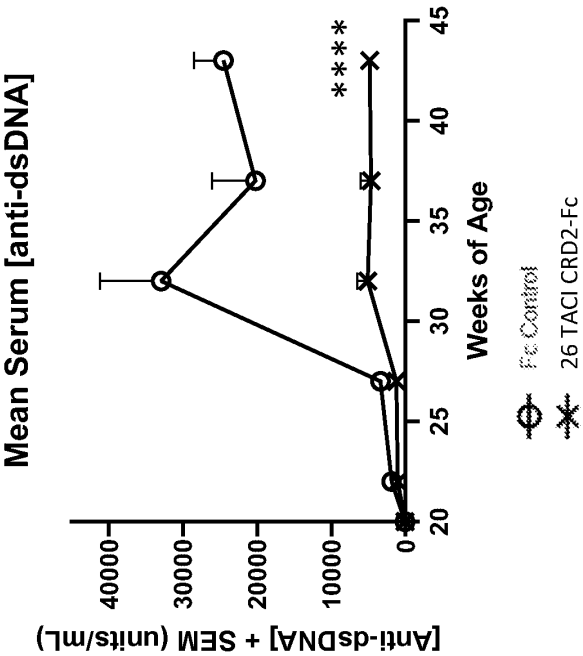
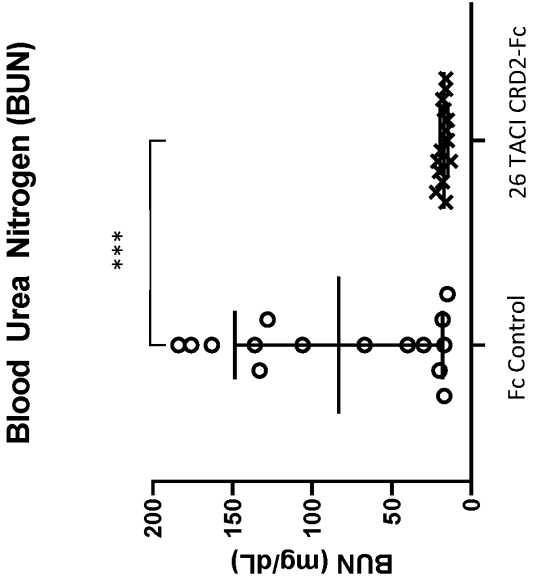
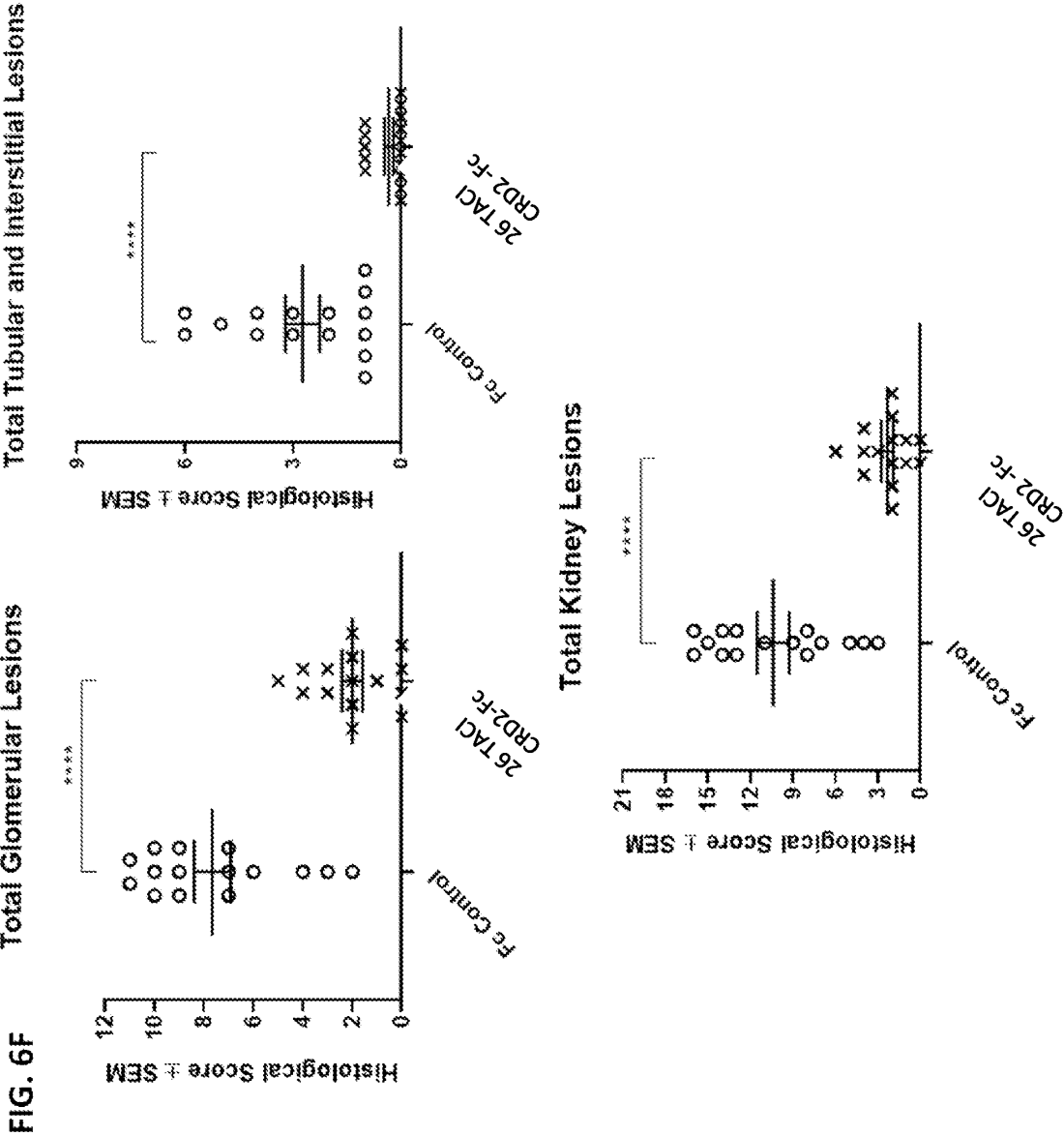


FIG. 6E



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FIG. 6H

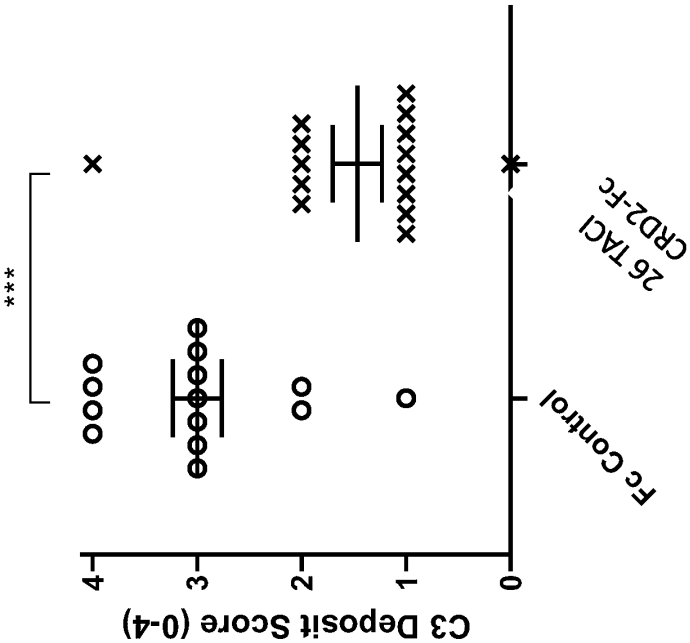
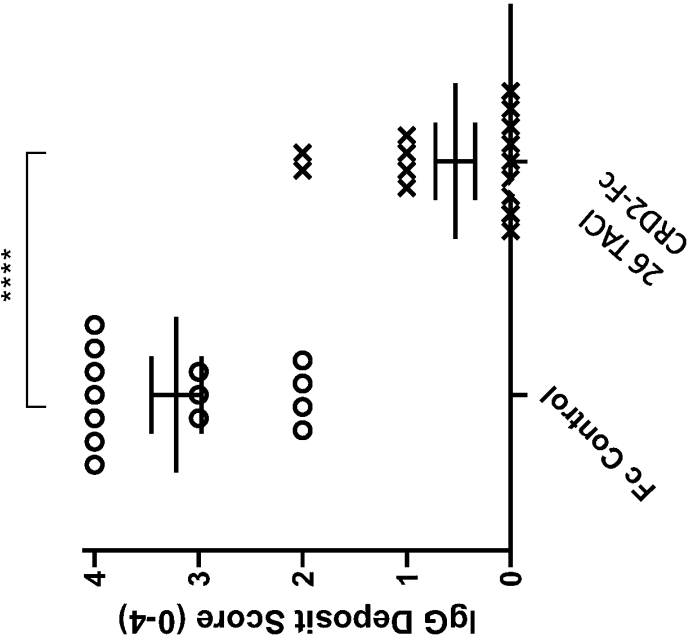


FIG. 6G



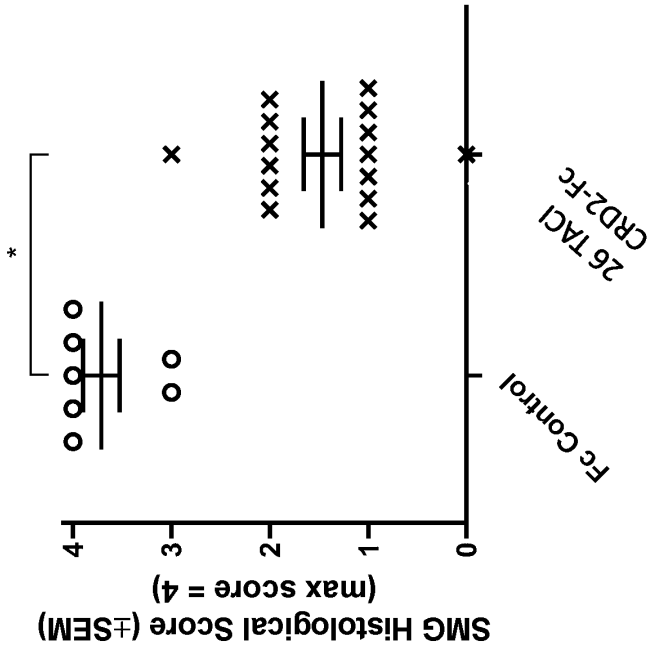


FIG. 6I

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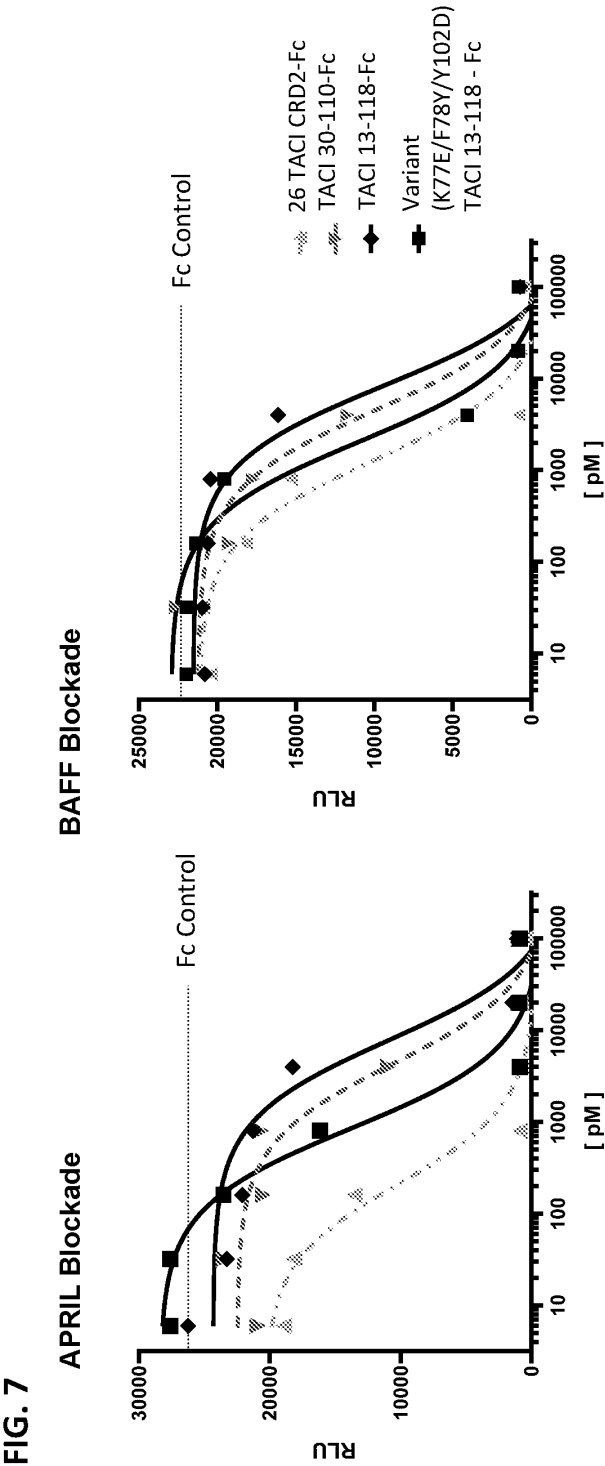


FIG. 8A

Soluble TACI-Fc

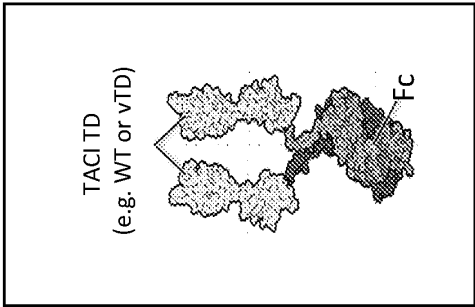


FIG. 8B

Soluble TACI-Fc

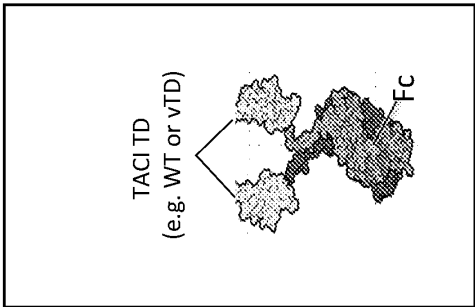
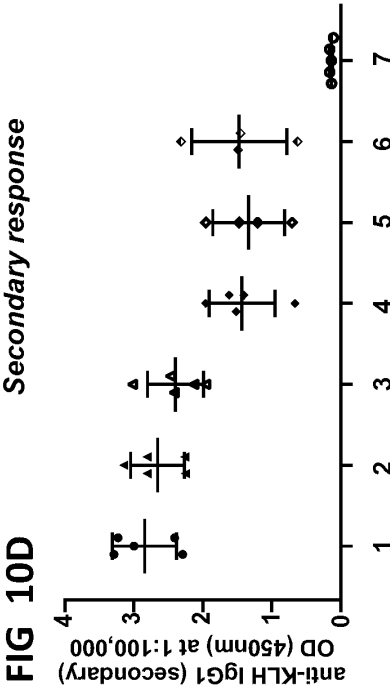
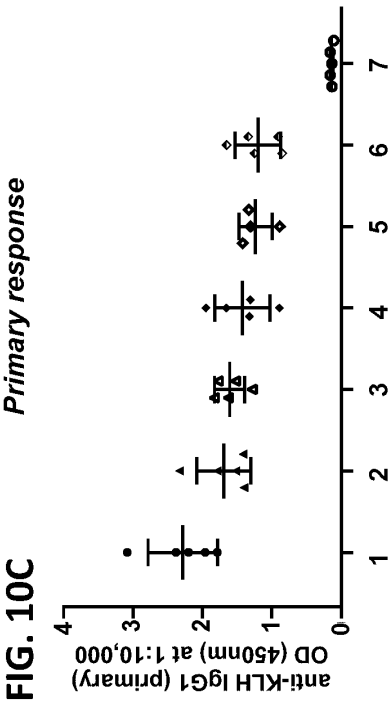
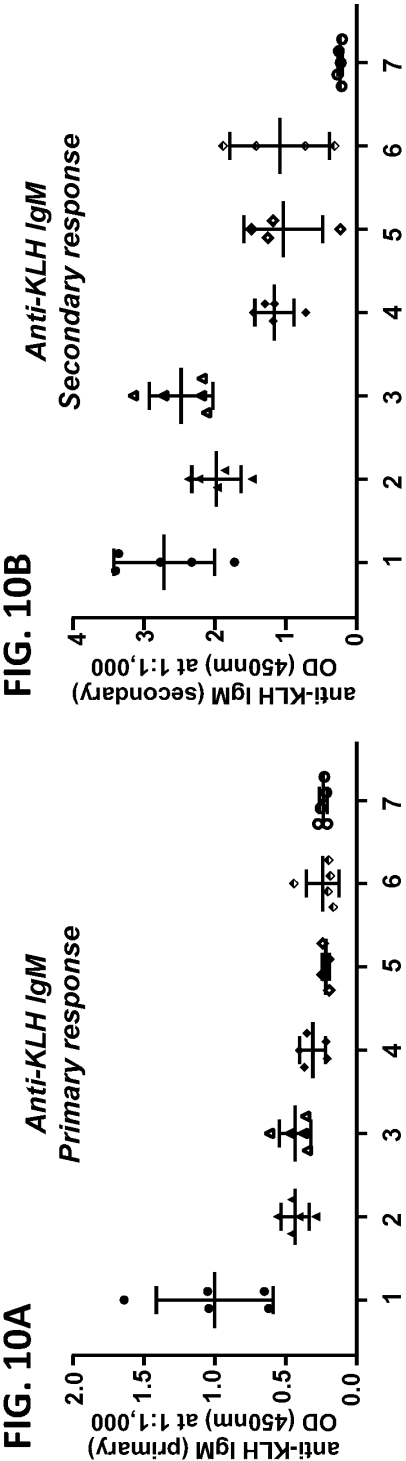


FIG. 9

TACI 122	MSGIGRSRRGGRSRVDQEERFPQGLWTGVAMRSCPEEQYWDPELLGTCTMCKTICNHQSQR	60
TACI 13	-----	0
TACI 122	TCAAFCRSLSCRKEQGKFFYDHLRLRDCISCSICGQHHPKQCA YFCENKLRSPVNLPPELRR	120
TACI 13	-----SLSCRKEQGKFFYDHLRLRDCISCSICGQHHPKQCA YFCENKLR-----	43

TACI 122	QRSGEVENNSDMSGRYQGLEHRGSEASPALPGLKLSADQVALVYST	166
TACI 13	-----	43



- 1. Fc Control
- 2. TACI 30-110 – Fc
- 3. TACI 13-118 – Fc
- 4. 26 TACI CRD2-Fc
- 5. 27 TACI CRD2-Fc
- 6. 29 TACI CRD2-Fc
- 7. Naïve

FIG. 11A

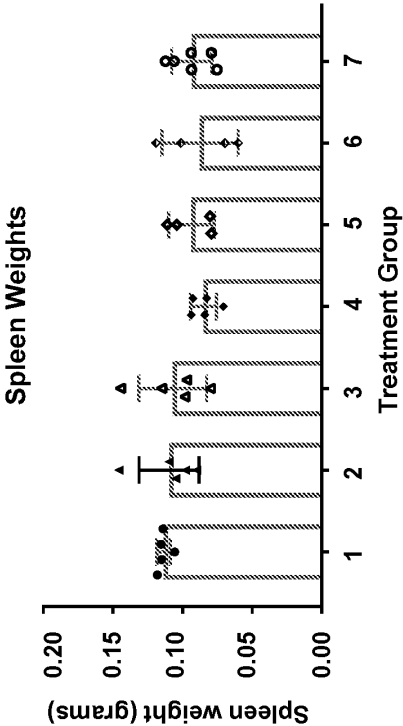
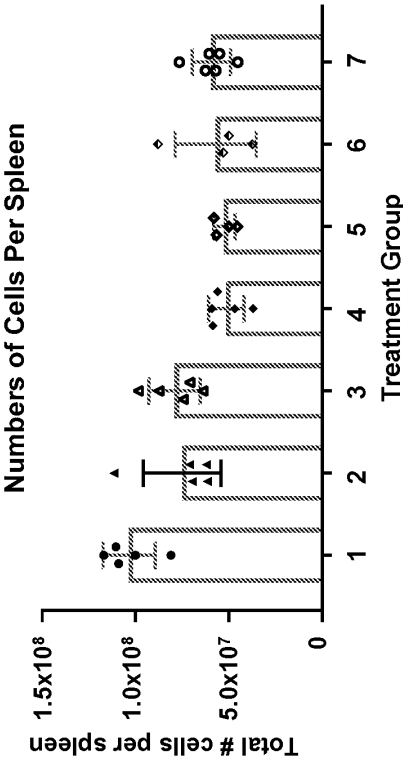
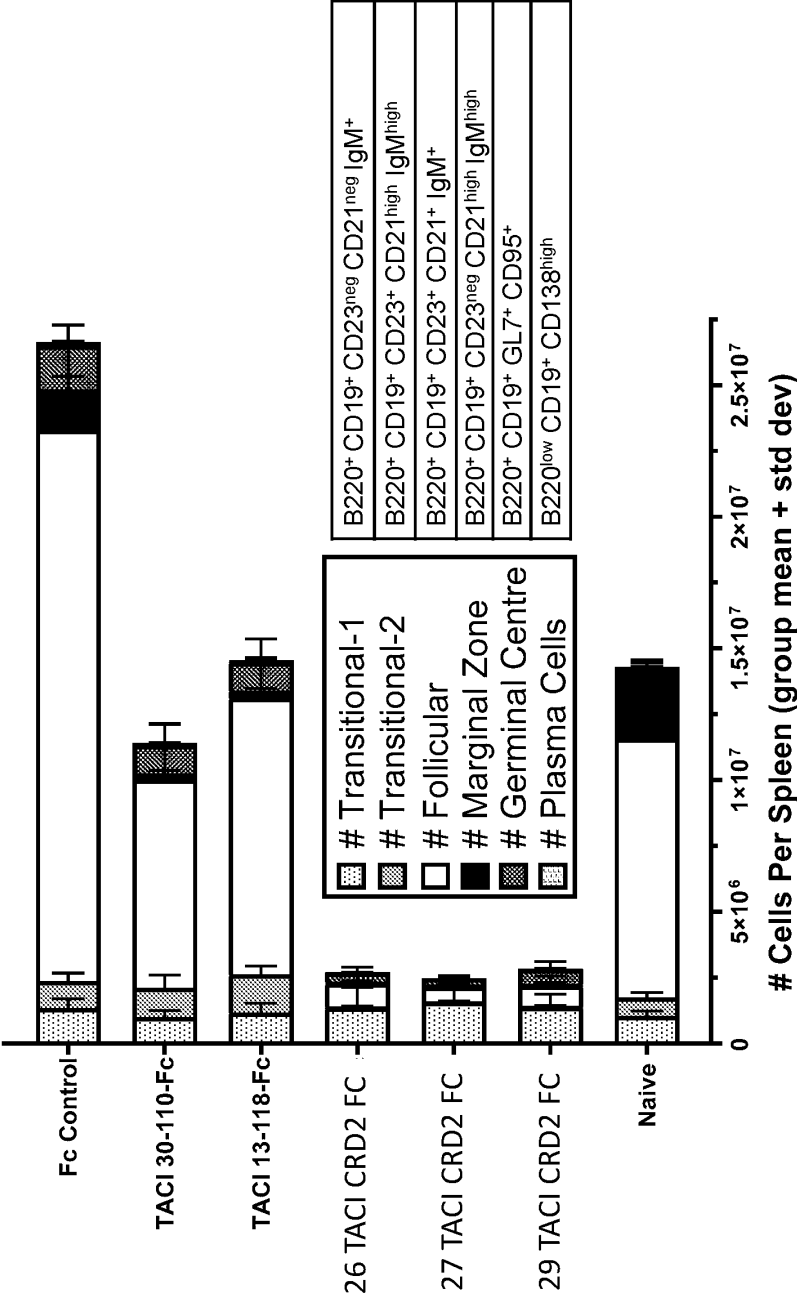


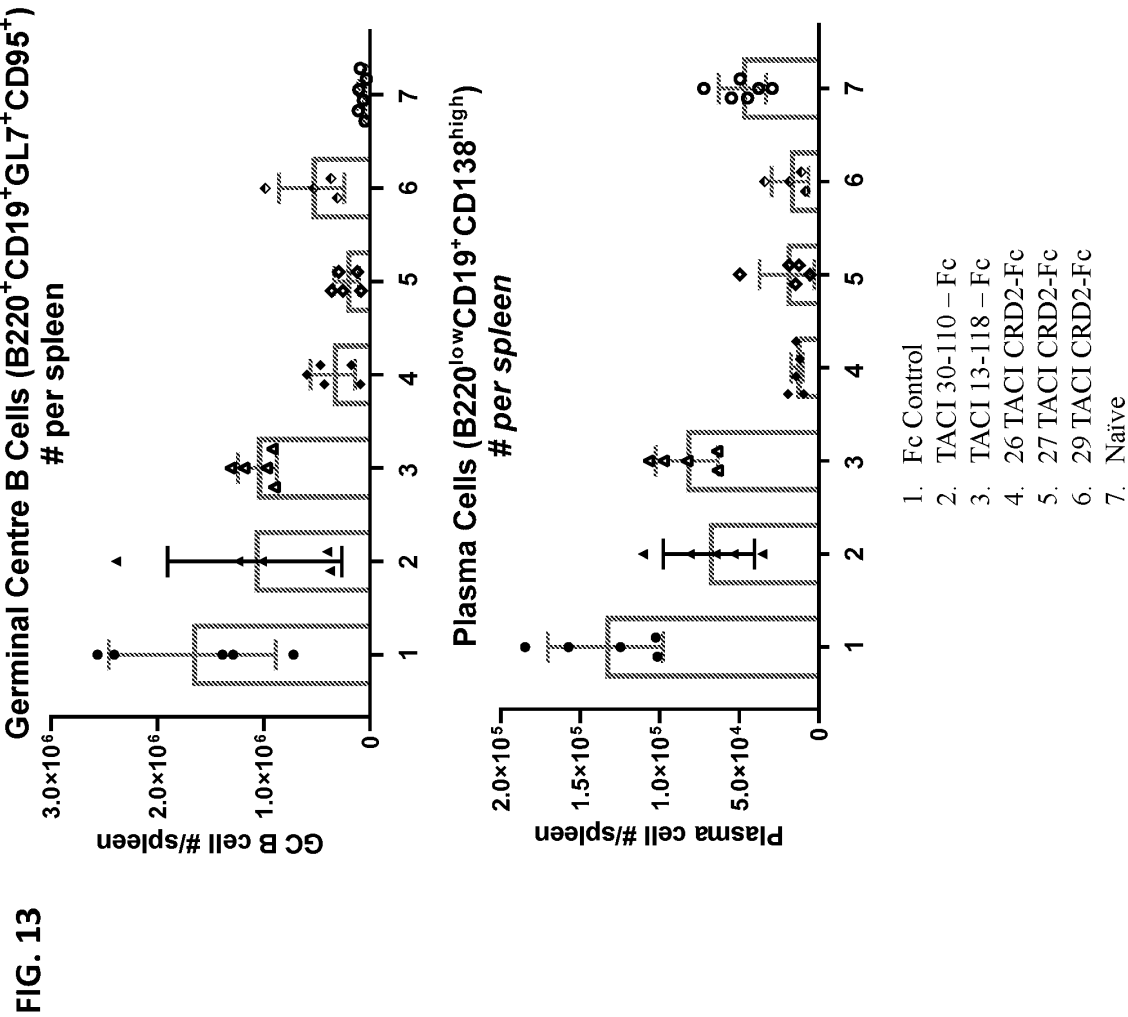
FIG. 11B

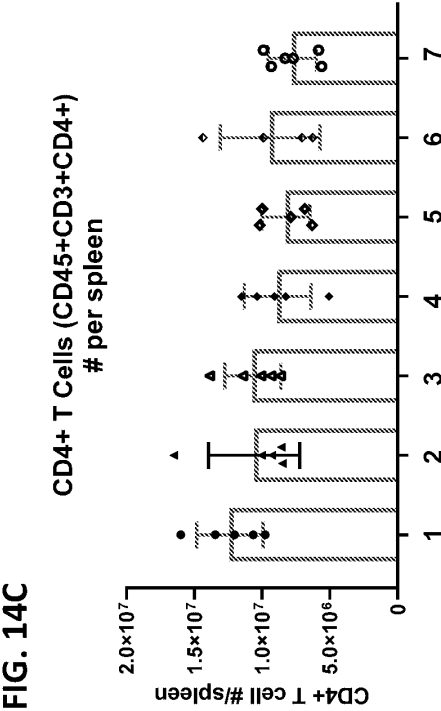
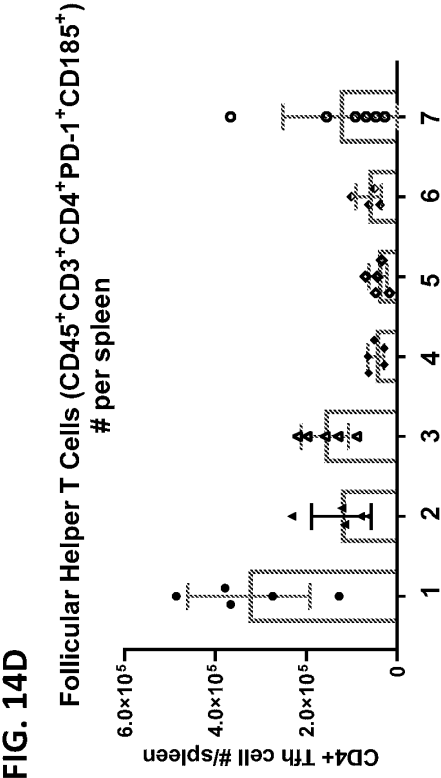
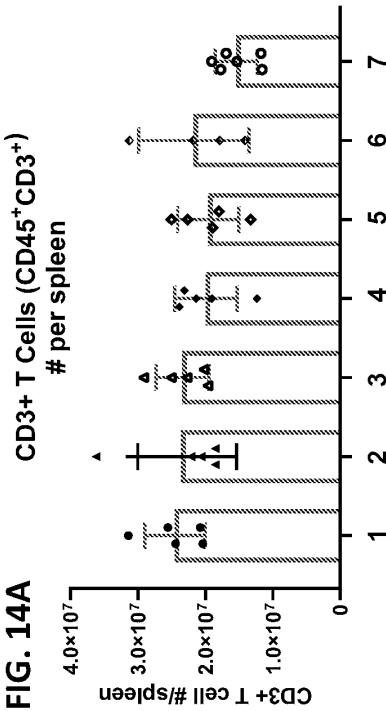
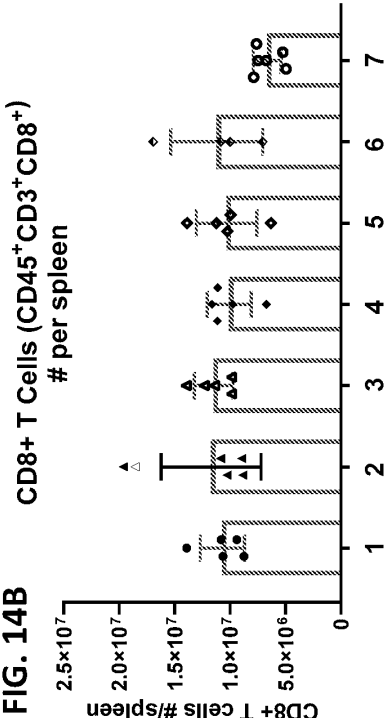


- 1. Fc Control
- 2. TACI 30-110 – Fc
- 3. TACI 13-118 – Fc
- 4. 26 TACI CRD2-Fc
- 5. 27 TACI CRD2-Fc
- 6. 29 TACI CRD2-Fc
- 7. Naive

FIG. 12

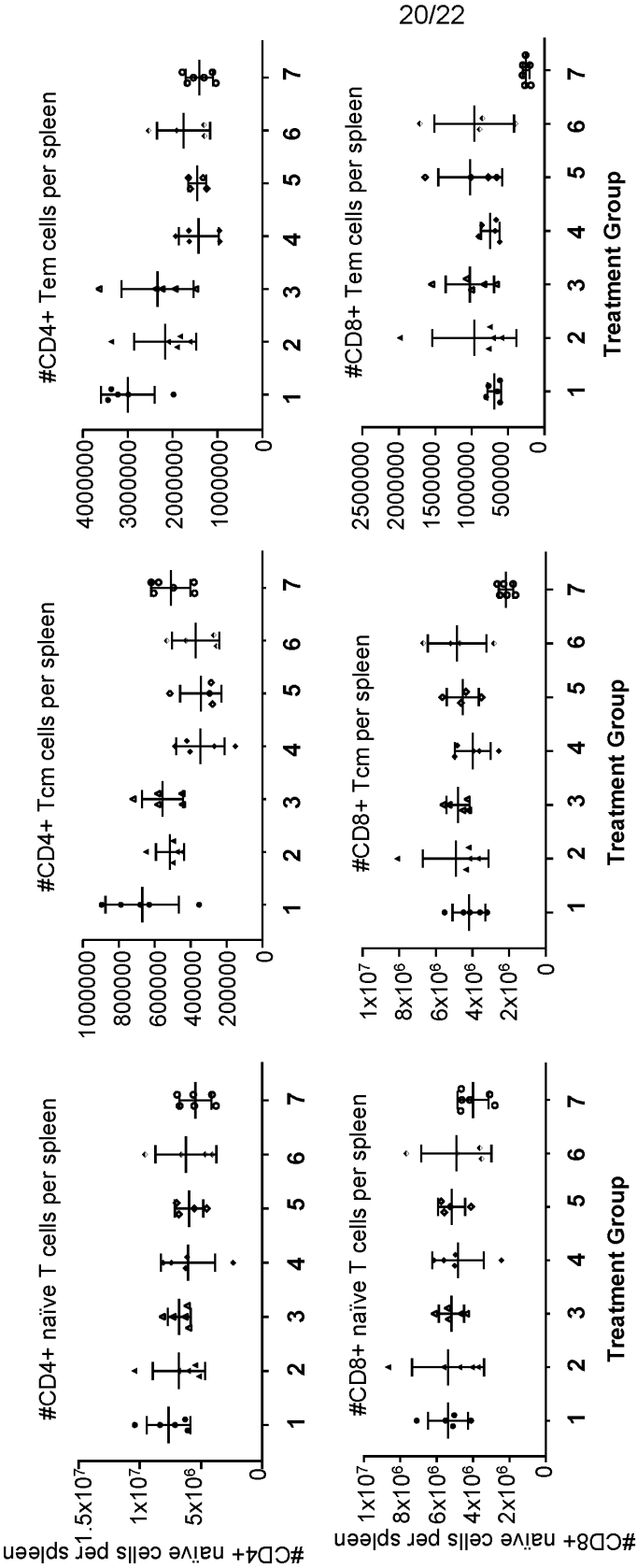






- 1. Fc Control
- 2. TACI 30-110 – Fc
- 3. TACI 13-118 – Fc
- 4. 26 TACI CRD2-Fc
- 5. 27 TACI CRD2-Fc
- 6. 29 TACI CRD2-Fc
- 7. Naive

FIG. 15



1. Fc Control
2. TACI 30-110 – Fc
3. TACI 13-118 – Fc
4. 26 TACI CRD2-Fc
5. 27 TACI CRD2-Fc
6. 29 TACI CRD2-Fc
7. Naïve

FIG. 16A

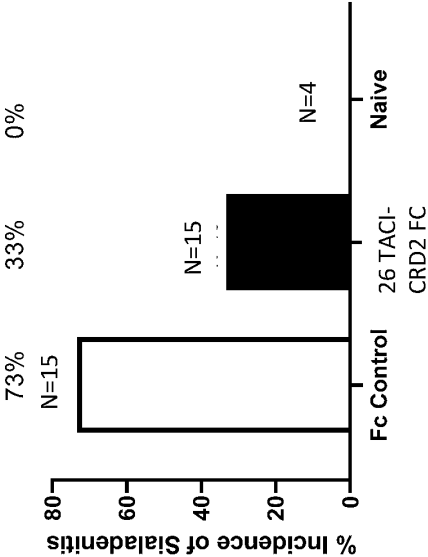


FIG. 16B

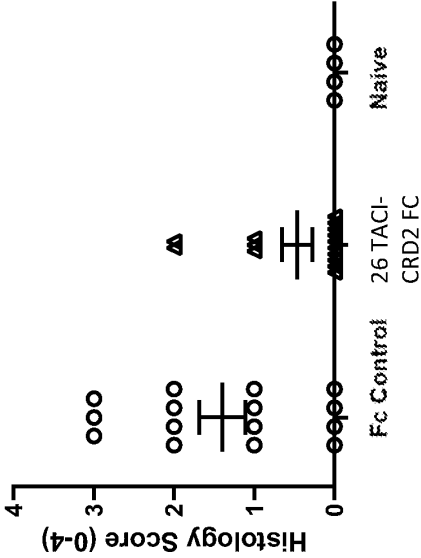


FIG. 17B

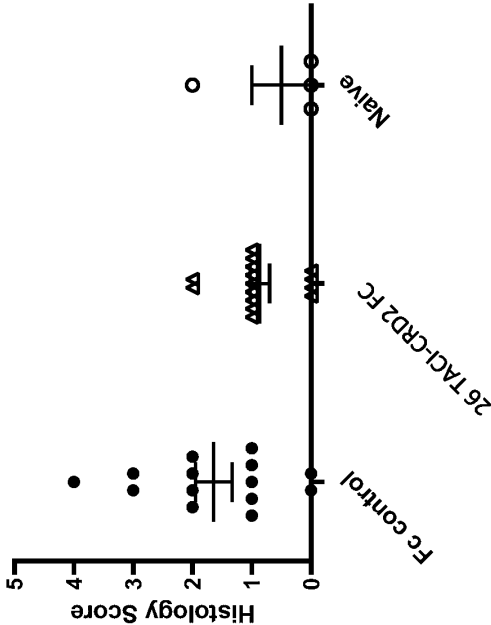


FIG. 17A

