

Figure 1

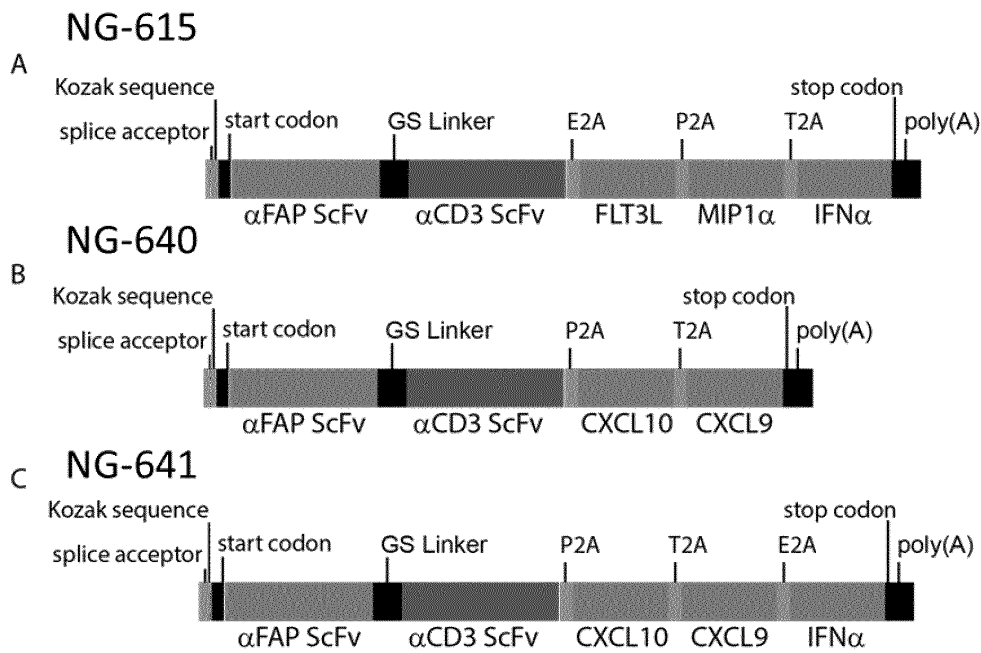


Figure 2A Virus Replication in A549 Cells

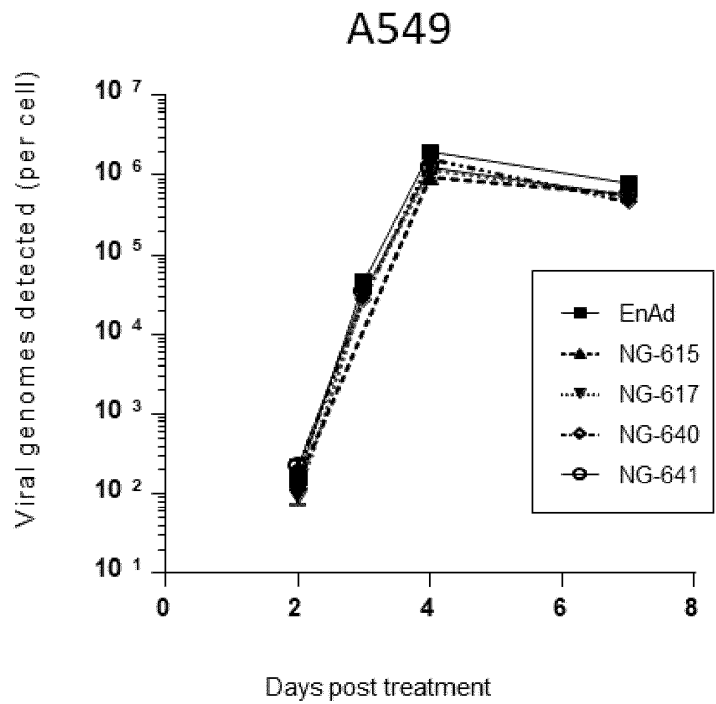


Figure 2B Virus Replication in MDA-MB-453 Cells

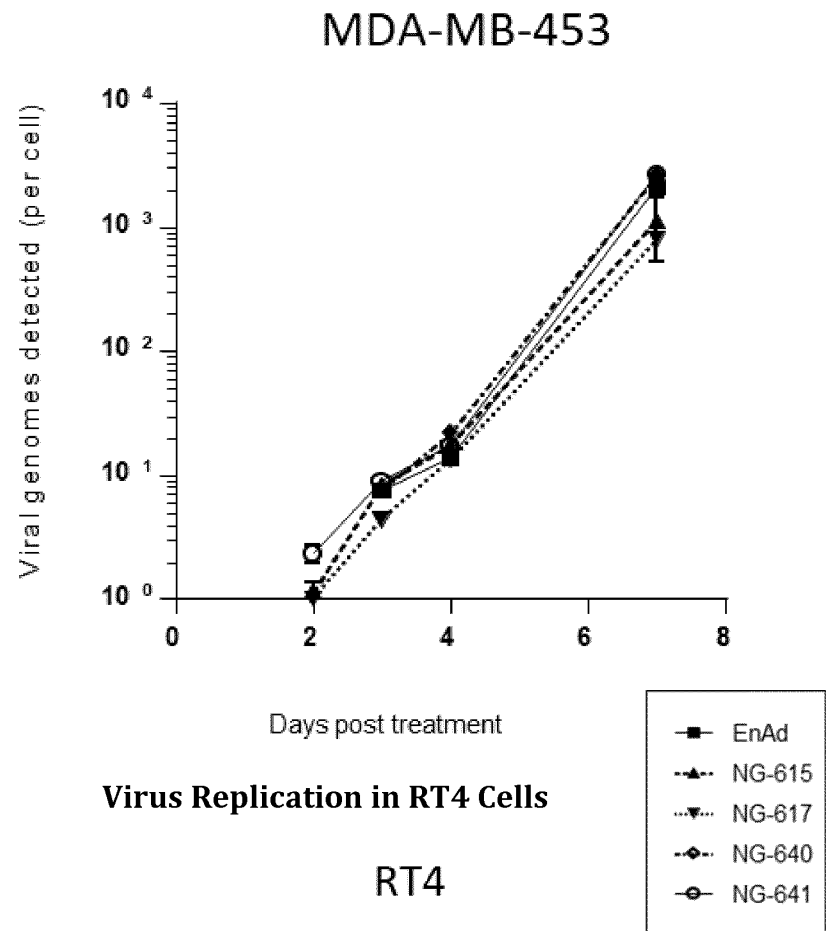
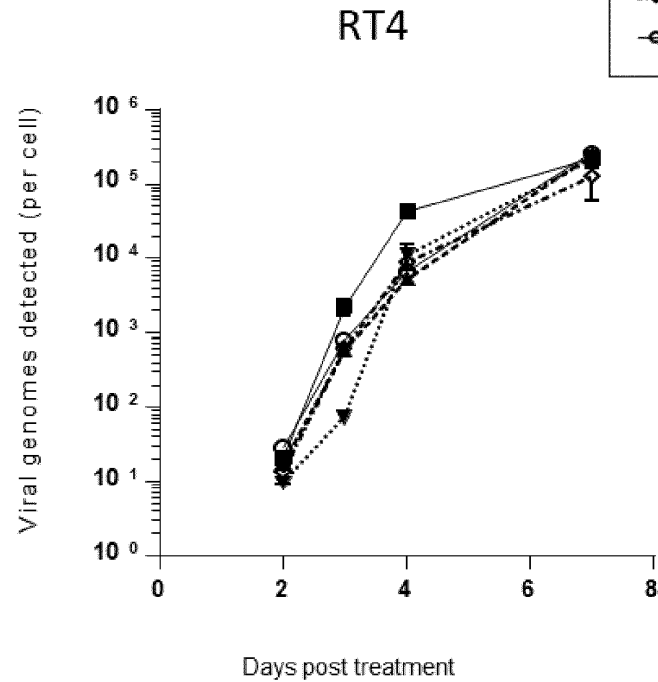


Figure 2C Virus Replication in RT4 Cells



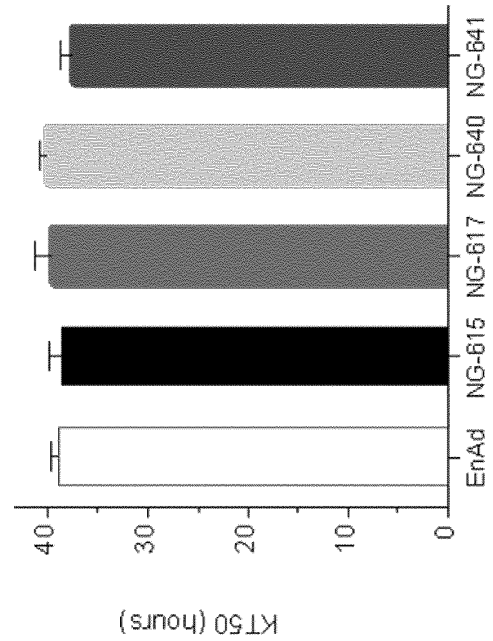
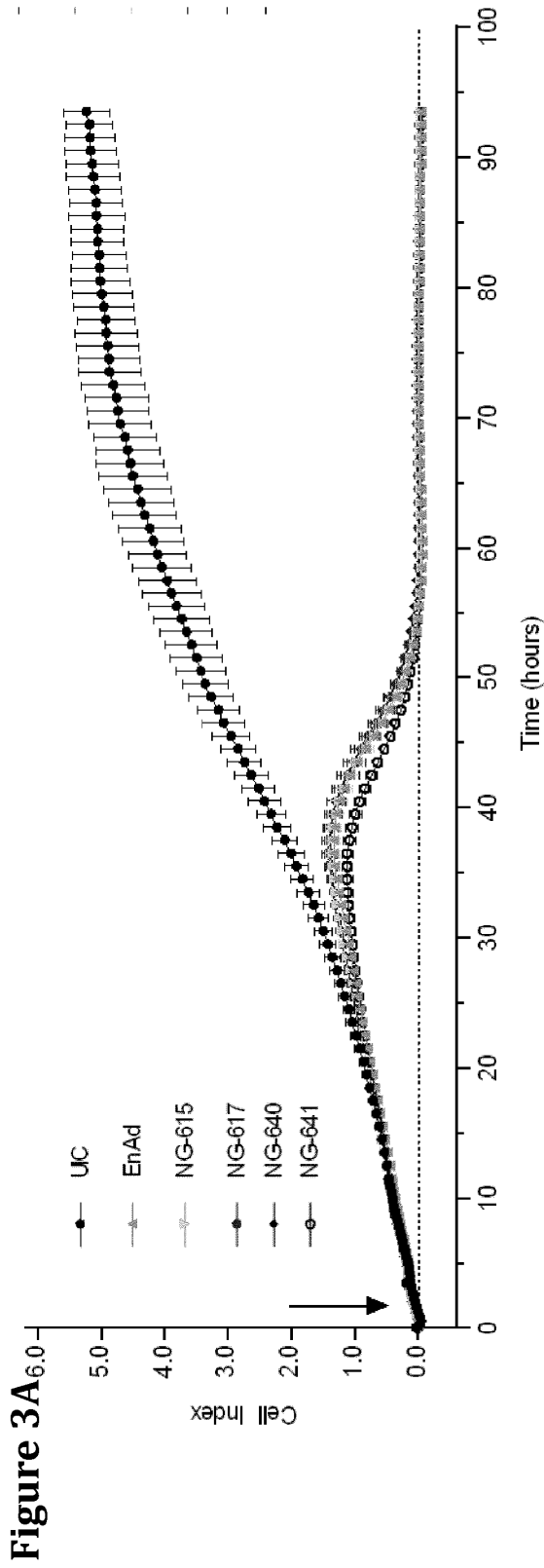


Figure 4 Cytokine Transgene Expression for NG-615 in Lung and Carcinoma Cells

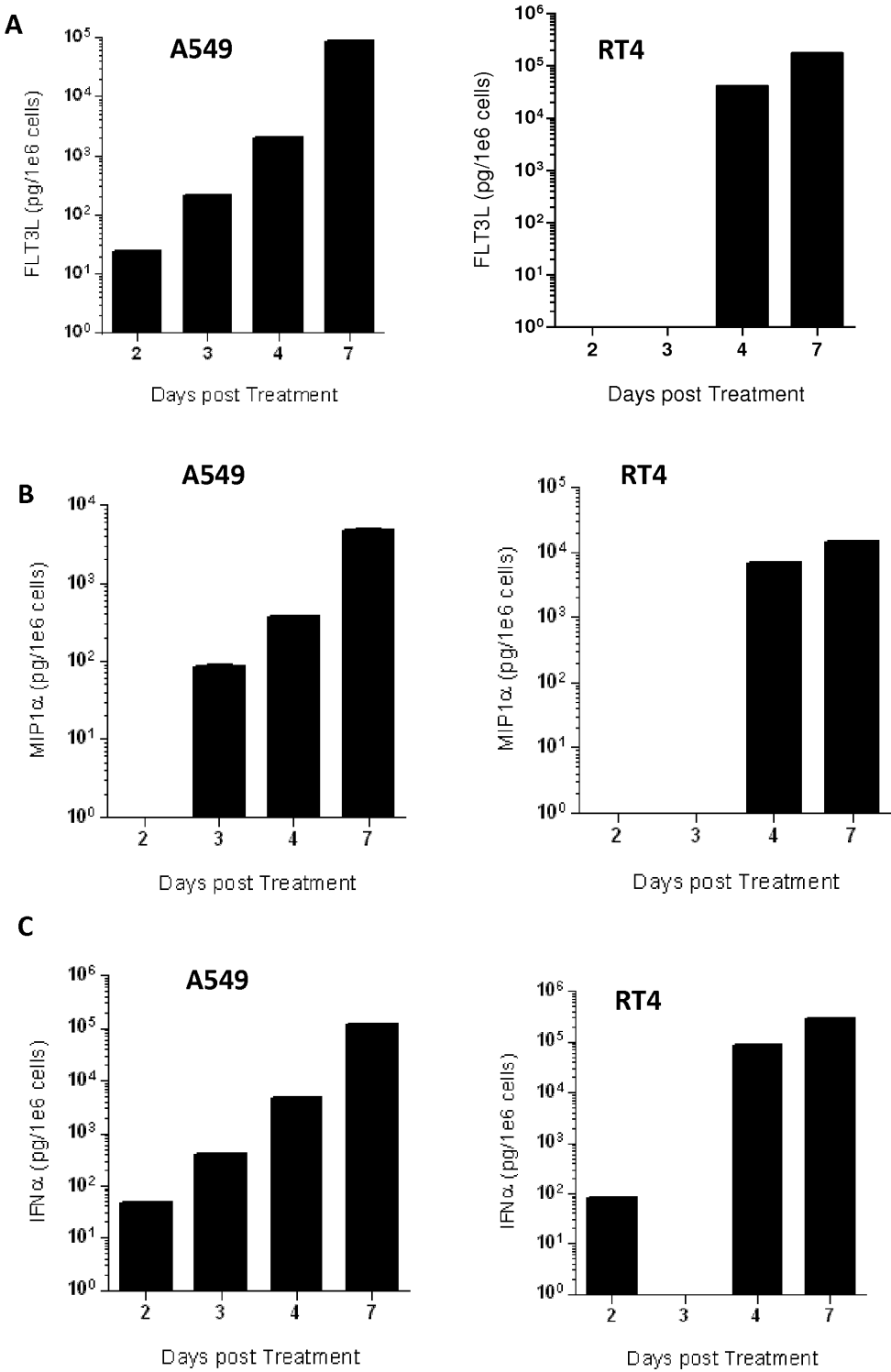


Figure 5 Cytokine Transgene Expression for NG-641 in Lung and Carcinoma Cells

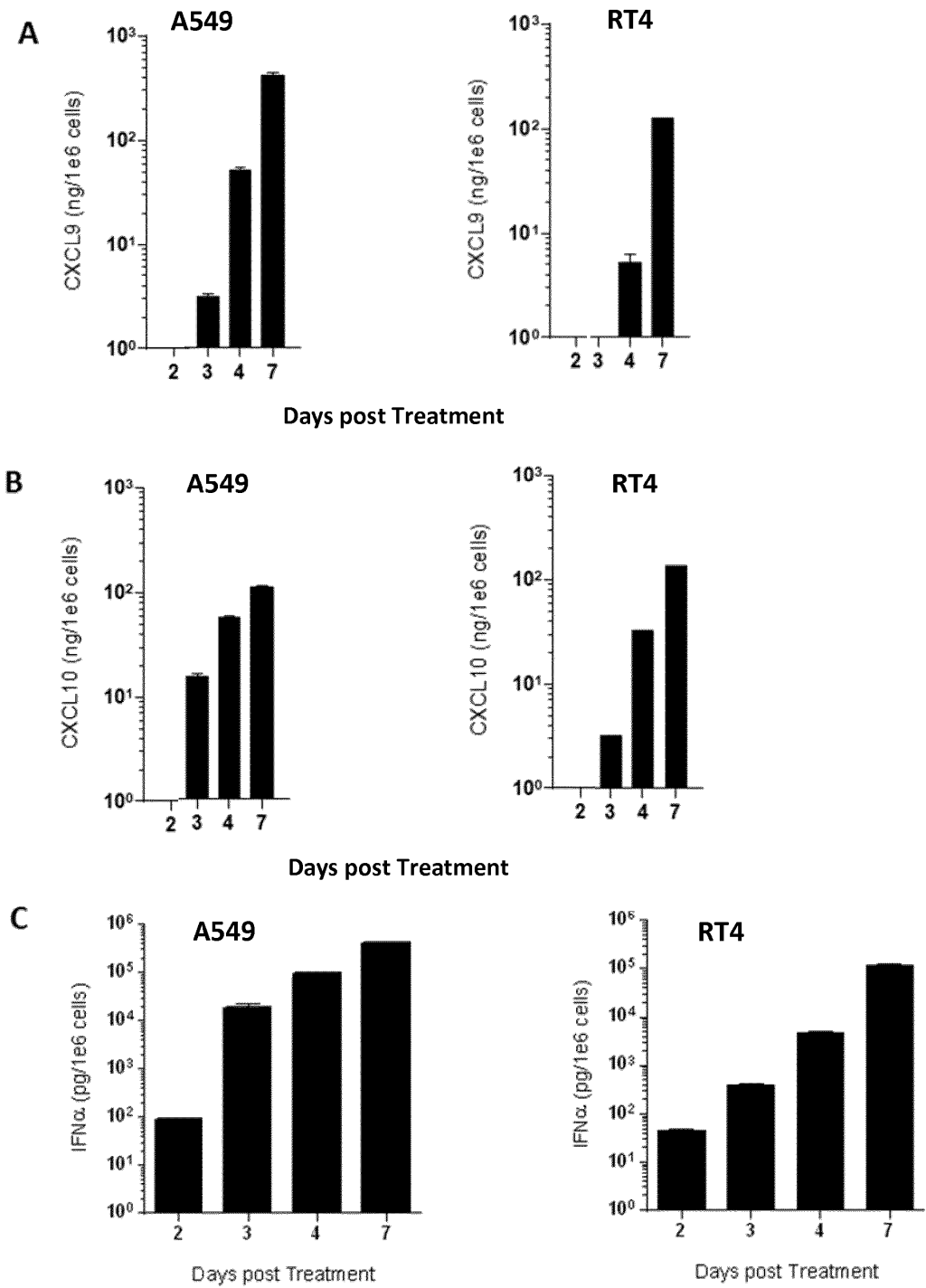


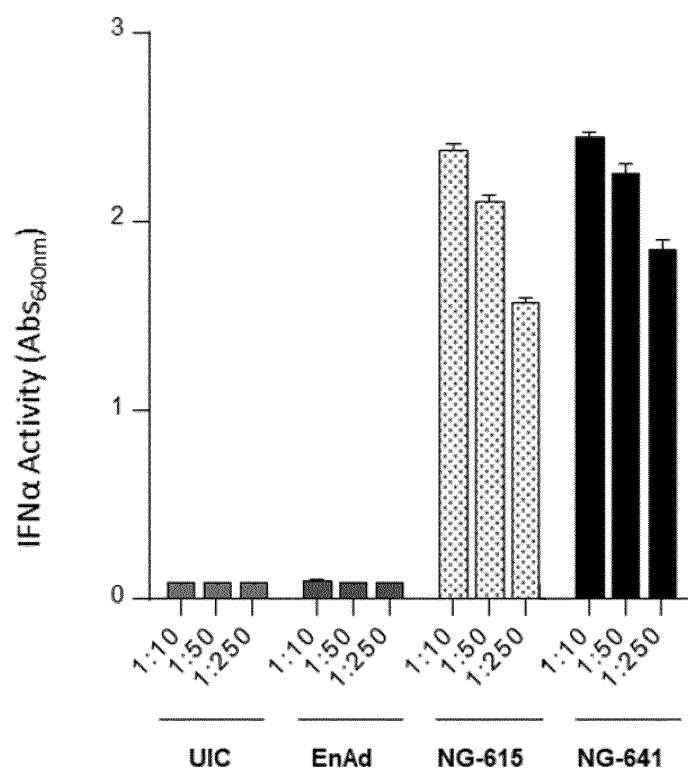
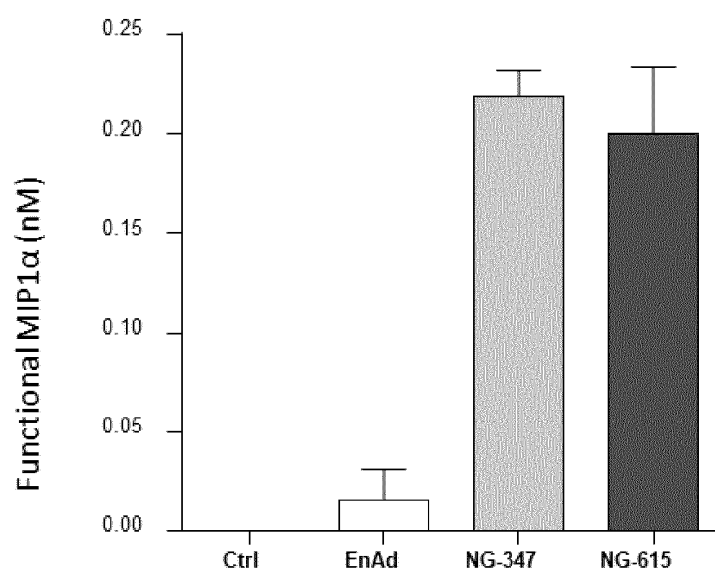
Figure 6A**Figure 6B**

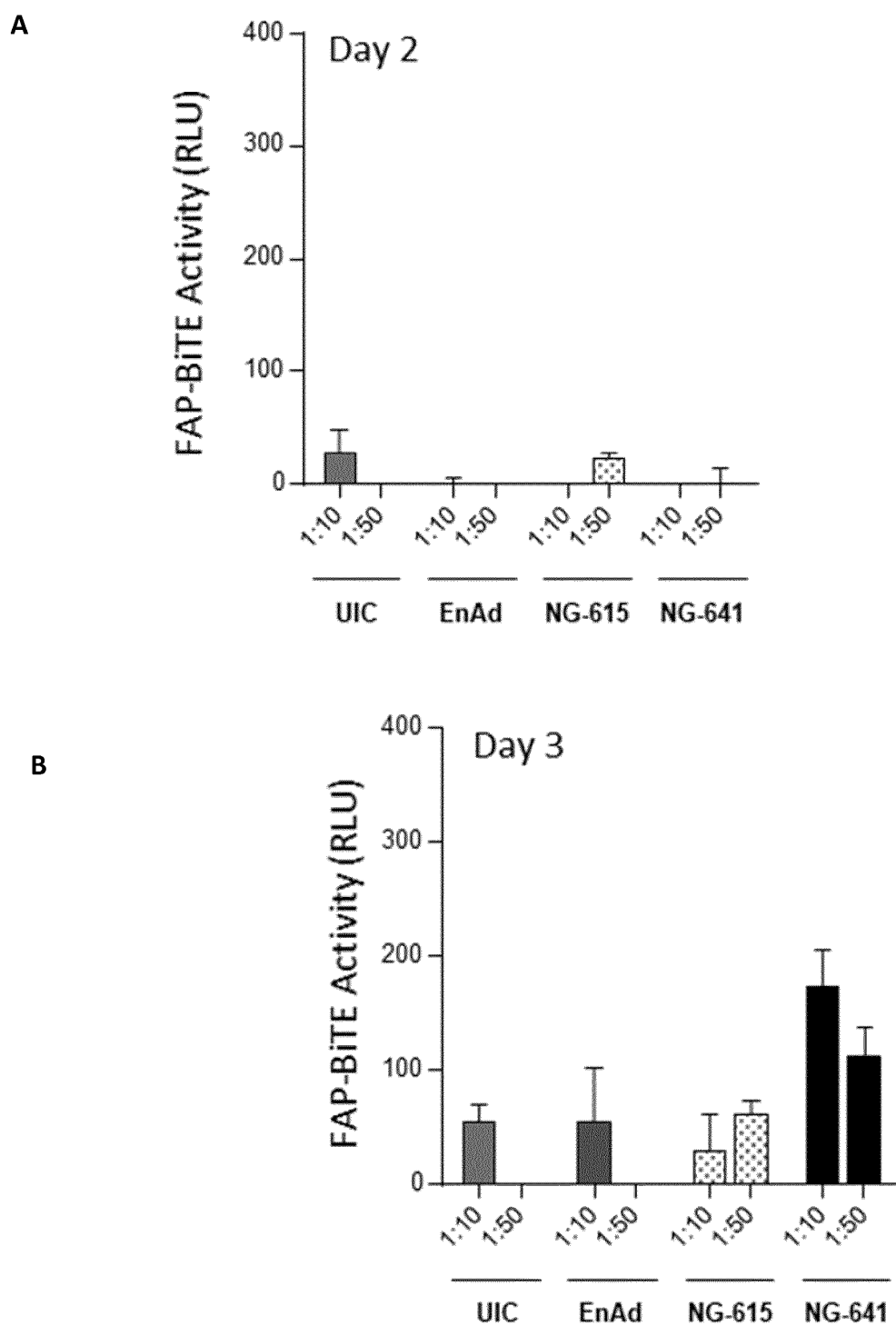
Figure 7

Figure 7C

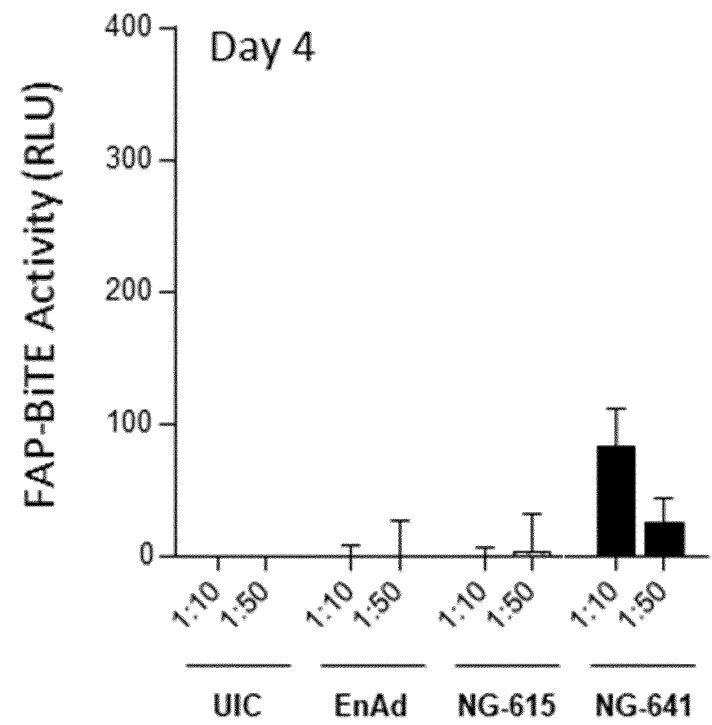


Figure 8A

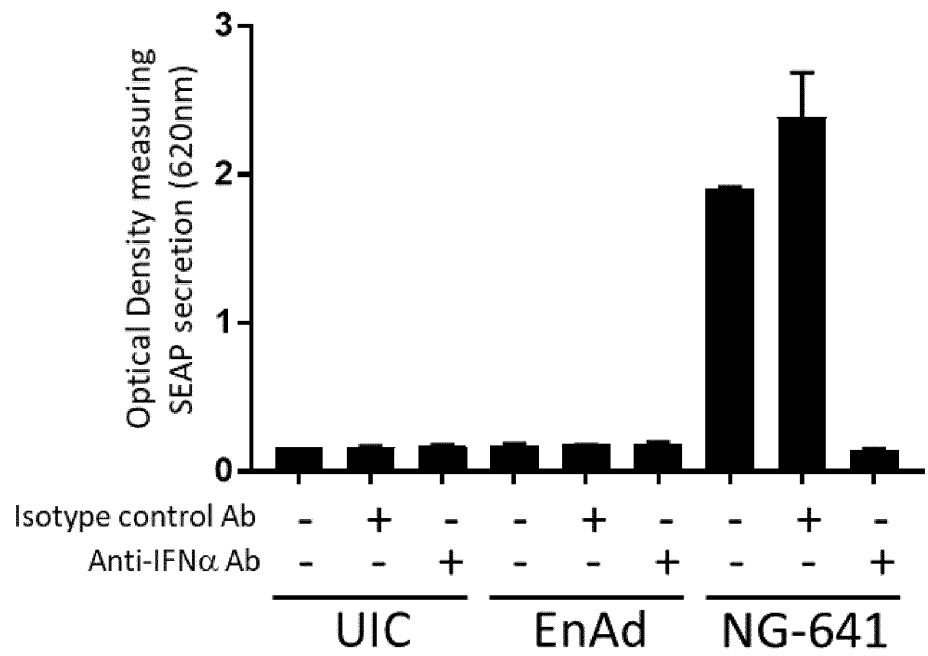


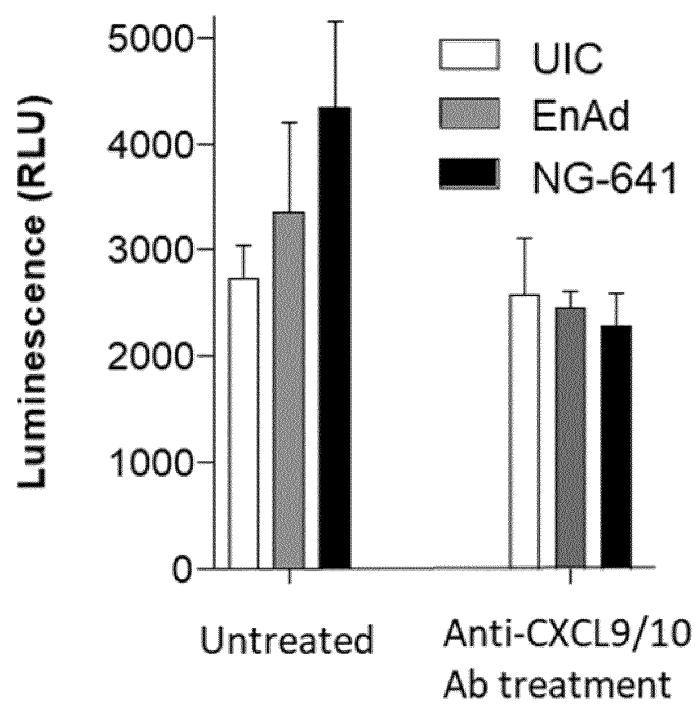
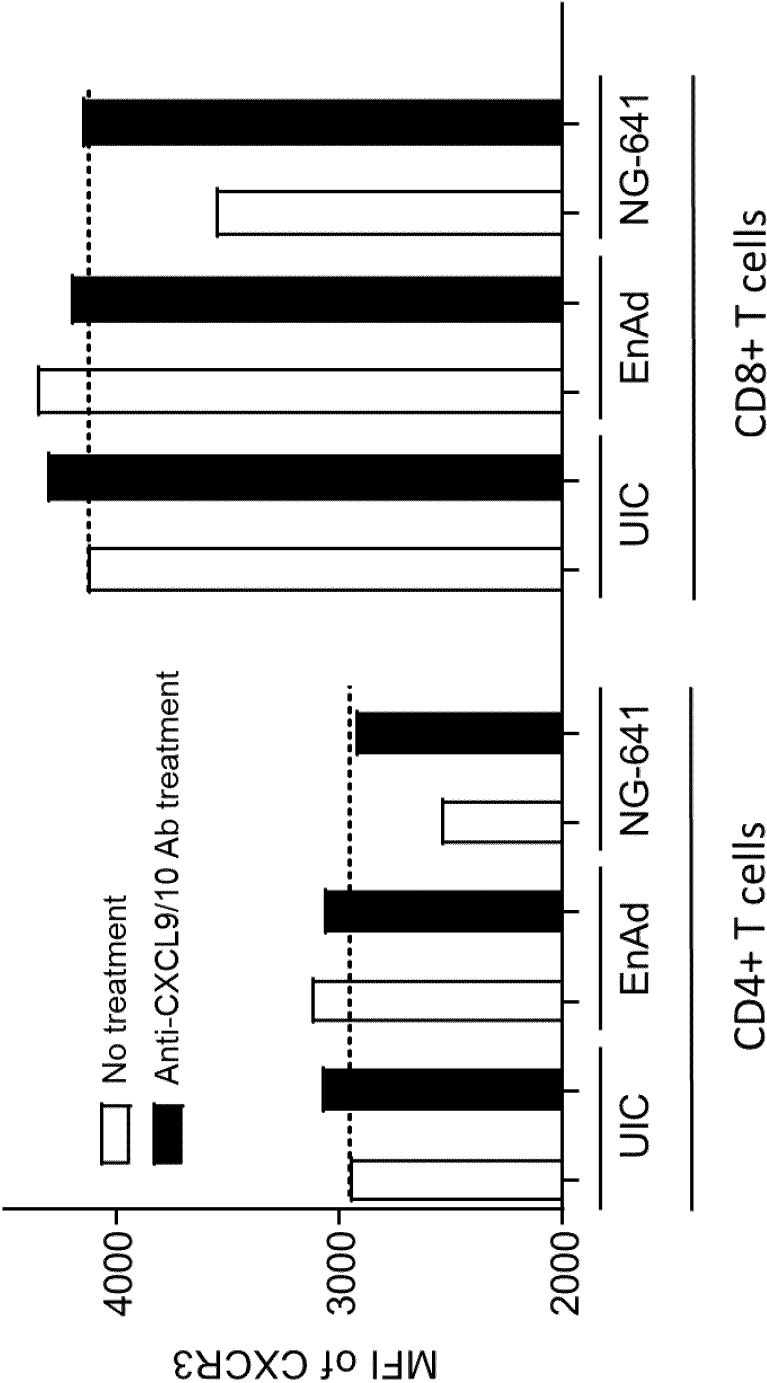
Figure 8B

Figure 9



T016-NSCLC
 T017-NSCLC
 T024-NSCLC
 T026-RCC
 CRC liver met

NG-615 only tested with T016 and T017 NSCLC tumour samples

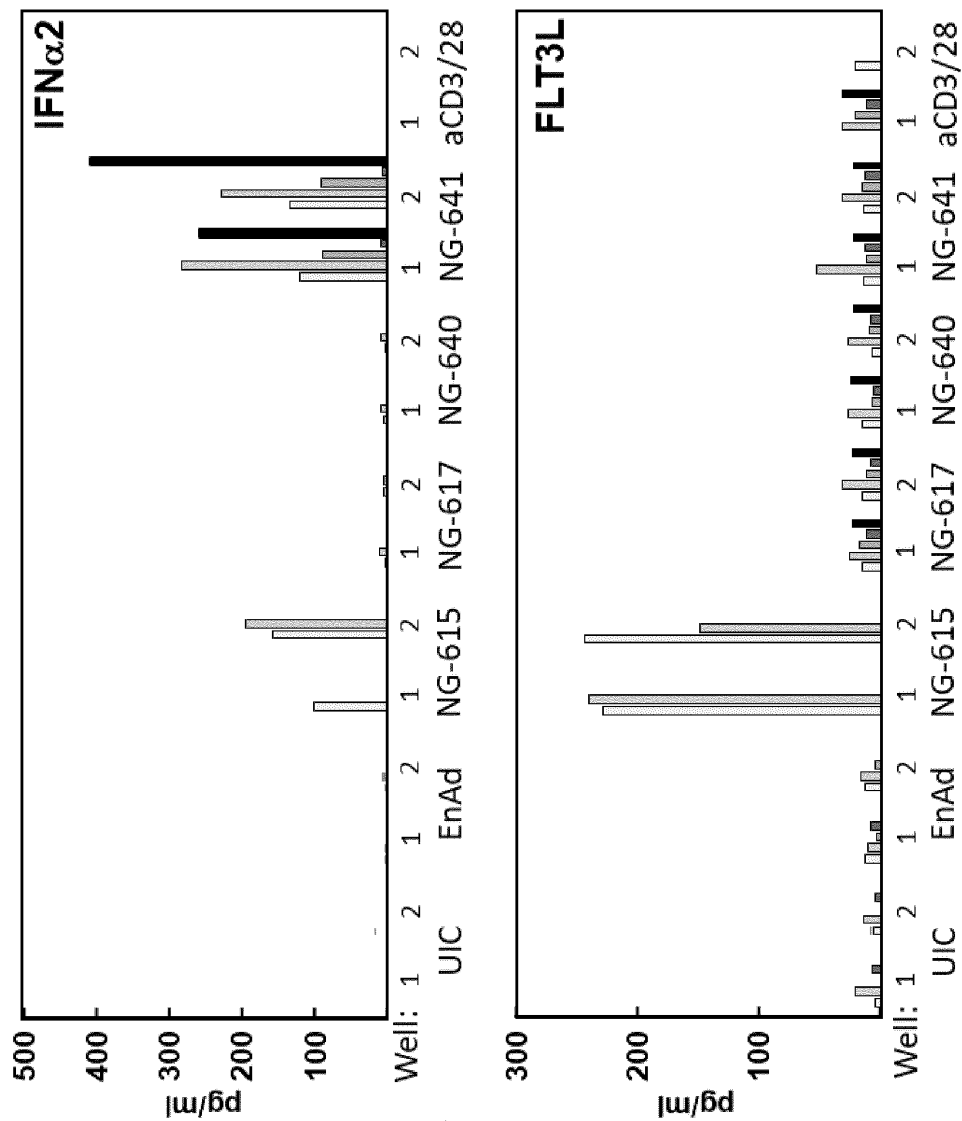


Figure 10B

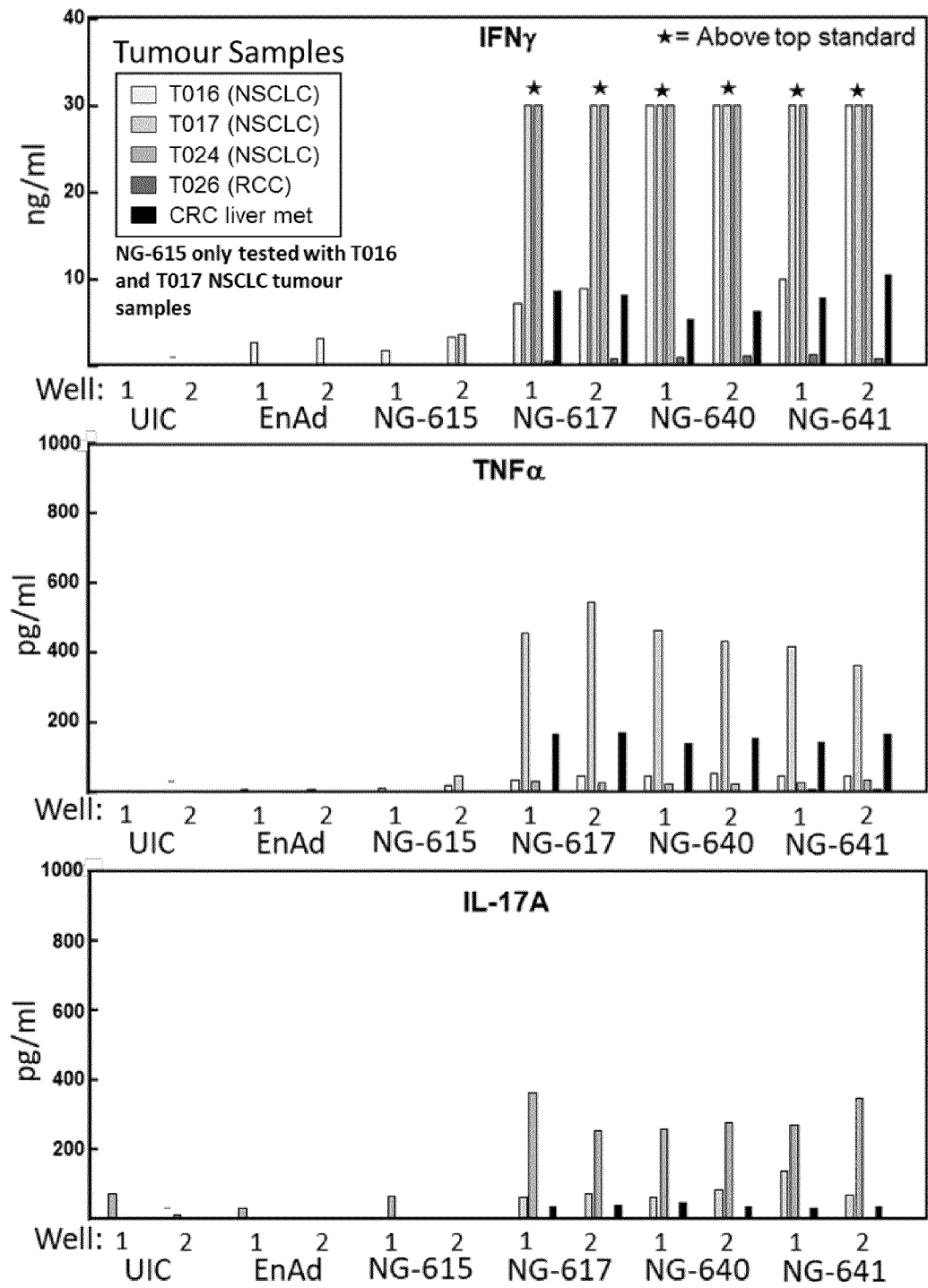
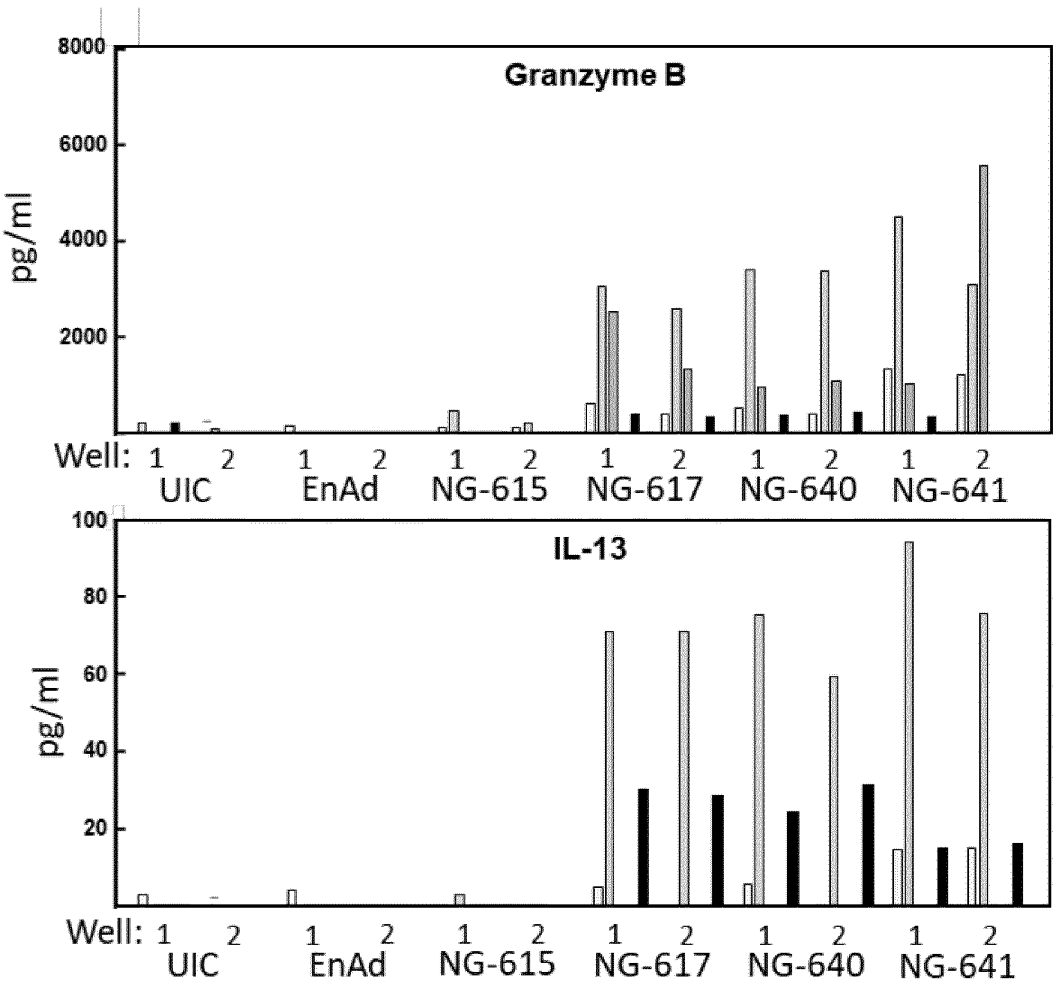


Figure 10B cont.



Tumour Samples

- T016 (NSCLC)
- T017 (NSCLC)
- T024 (NSCLC)
- T026 (RCC)
- CRC liver met

NG-615 only tested with T016
and T017 NSCLC tumour
samples

Figure 11A (X-axis Comp-RL1-A:CD69-A, Y-axis Comp-YL4-A: CD25-A)

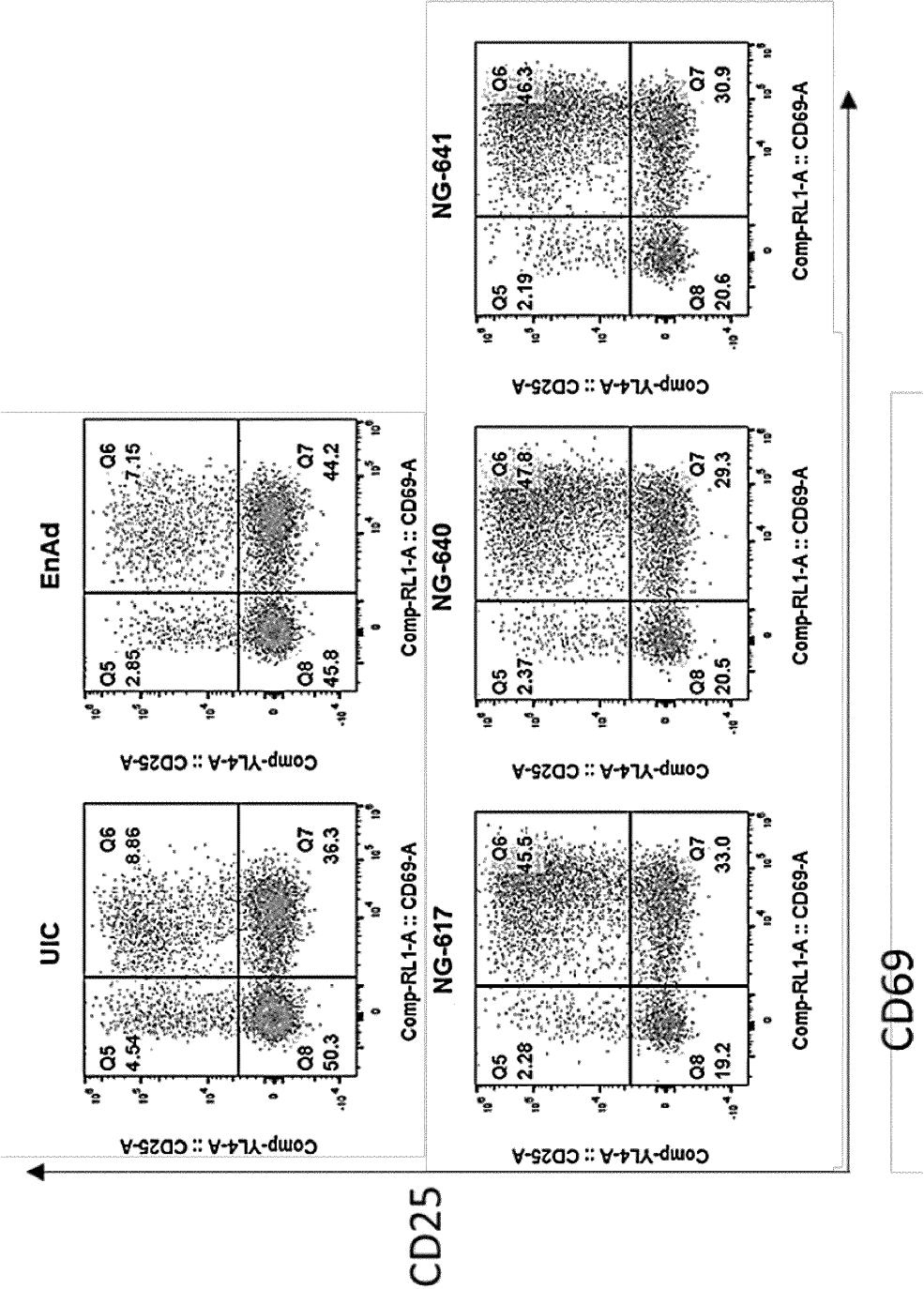


Figure 11A Cont. (X-axis Comp- YL1A:107a-A, Y-axis Comp-YL4-A: CD25-A)

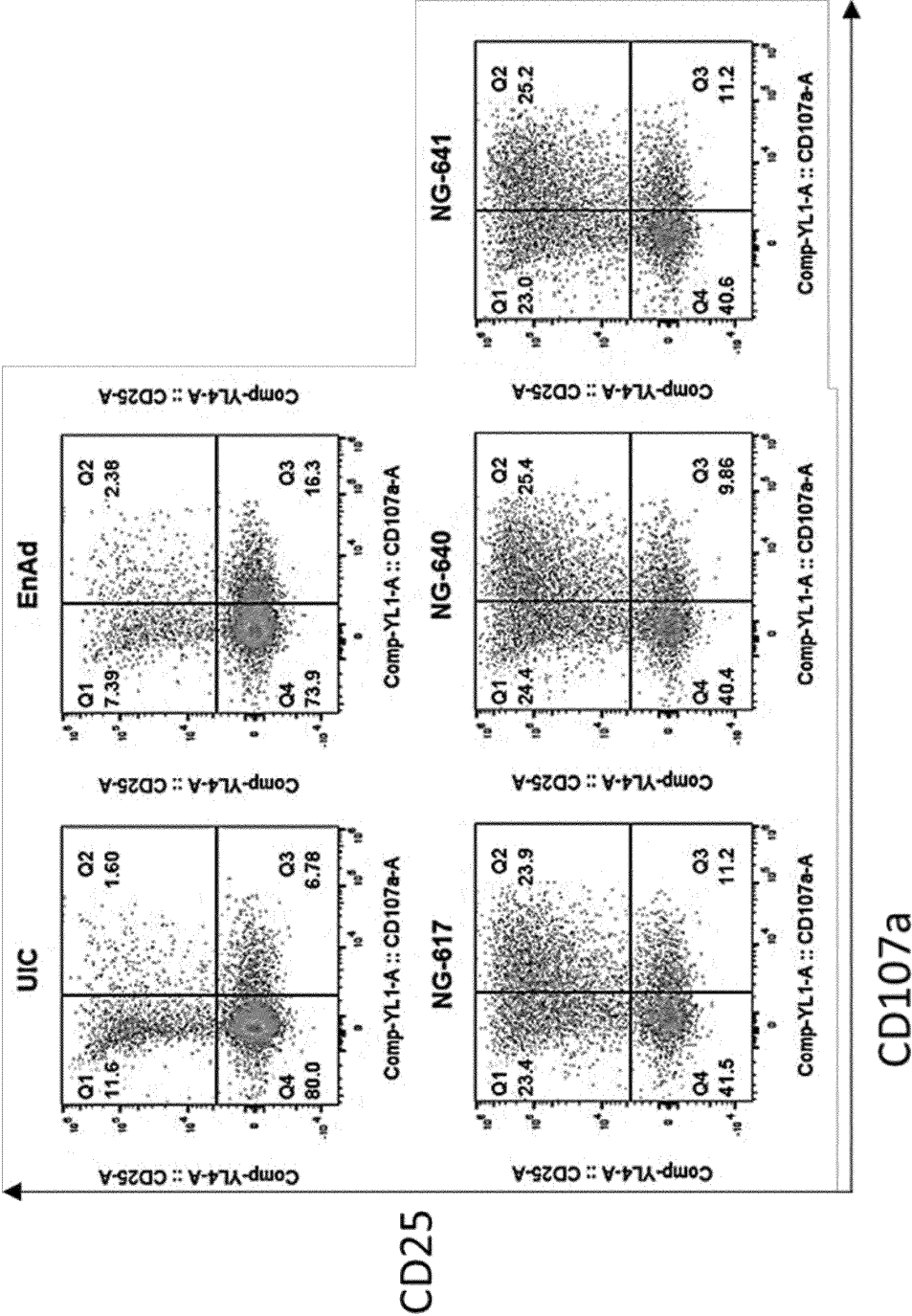


Figure 11B (X-axis Comp-RL-A:CD69-A, Y-axis Comp-YL4-A: CD25-A)

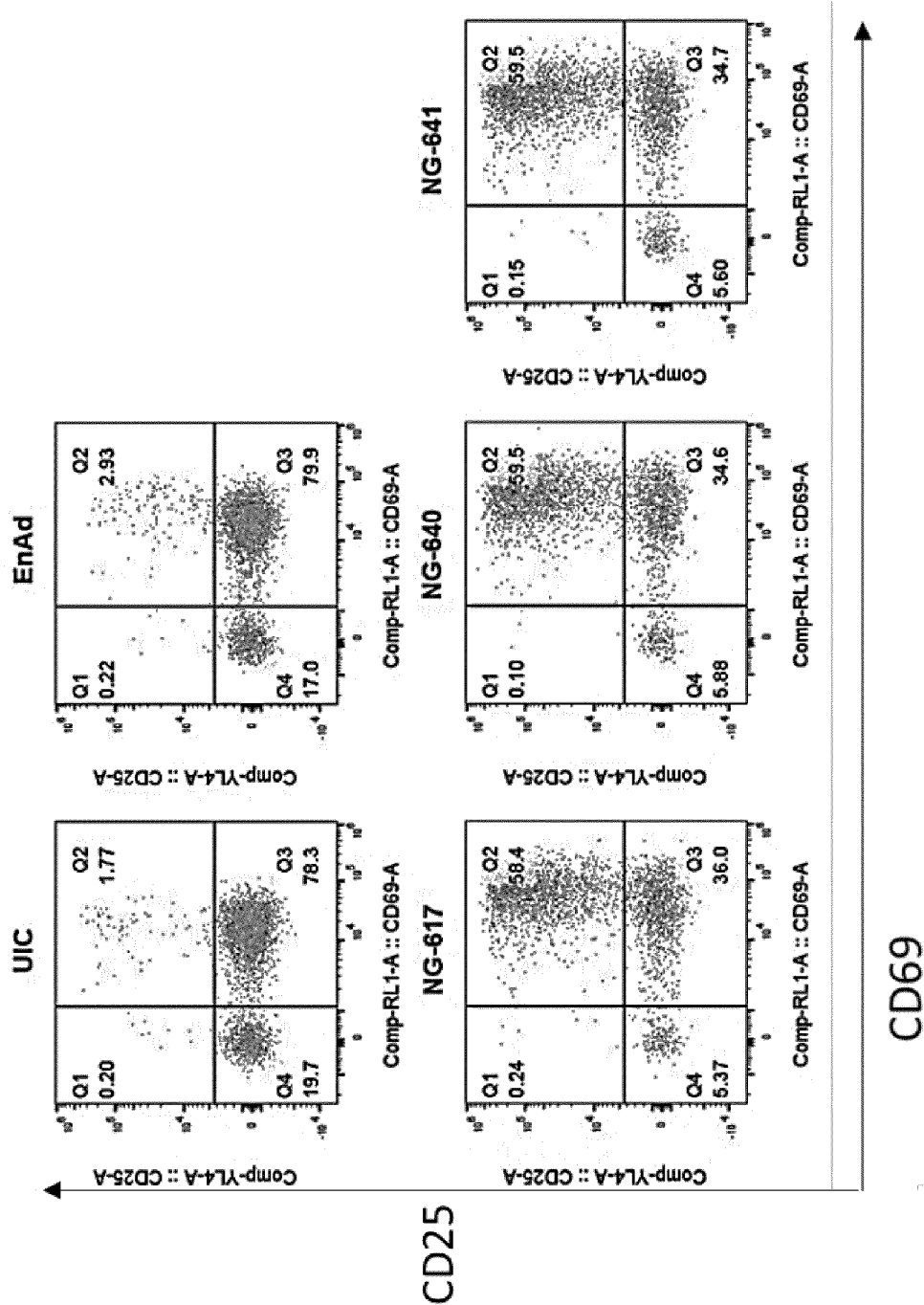


Figure 11B Cont. (X-axis Comp-YL1-1:CD107-a-A, Y-axis Comp-YL4-A: CD25-A)

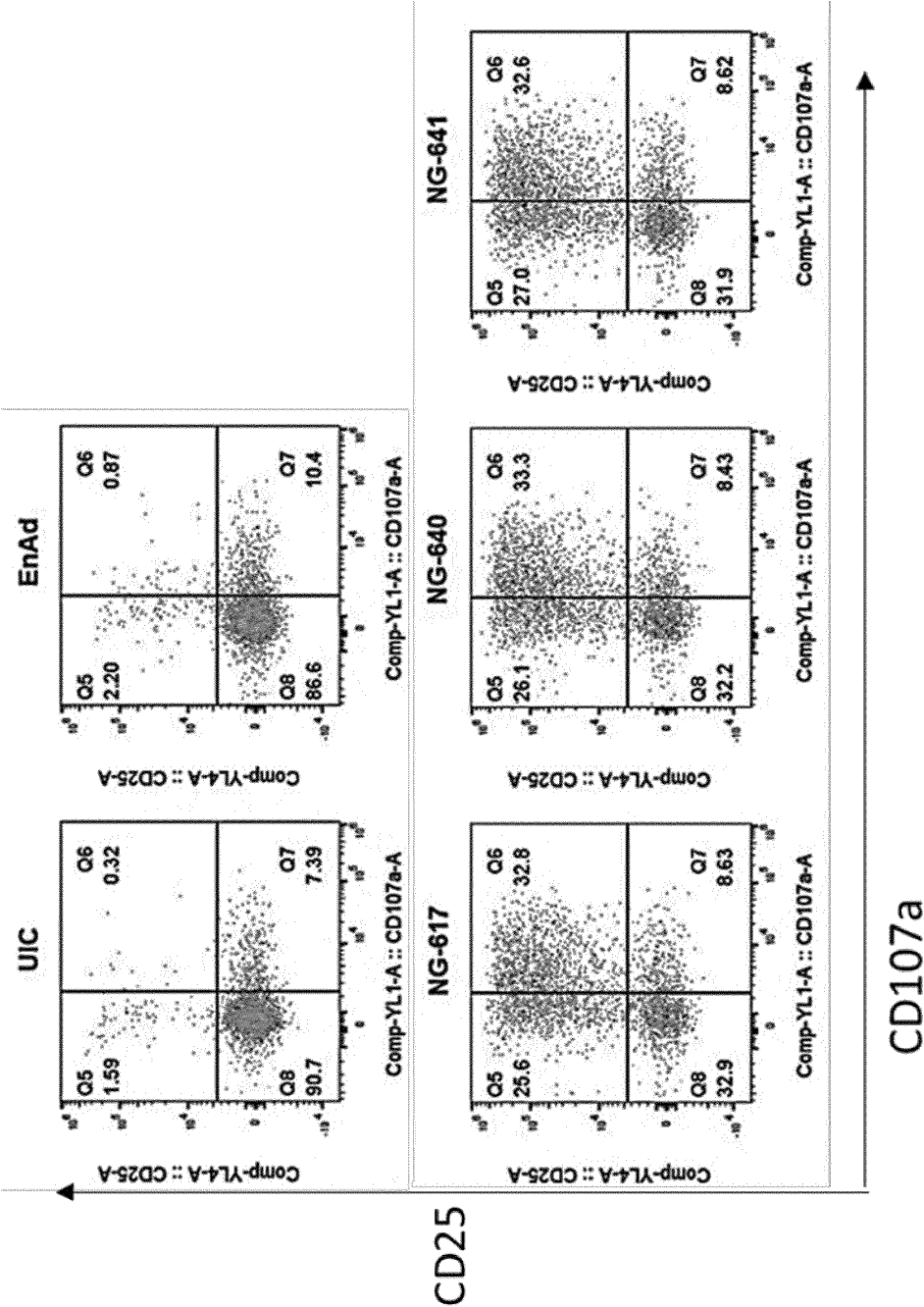


Figure 11C (X-axis Comp-VL-A: IFN-g-A, Y-axis Comp-YL4-A: CD25-A)

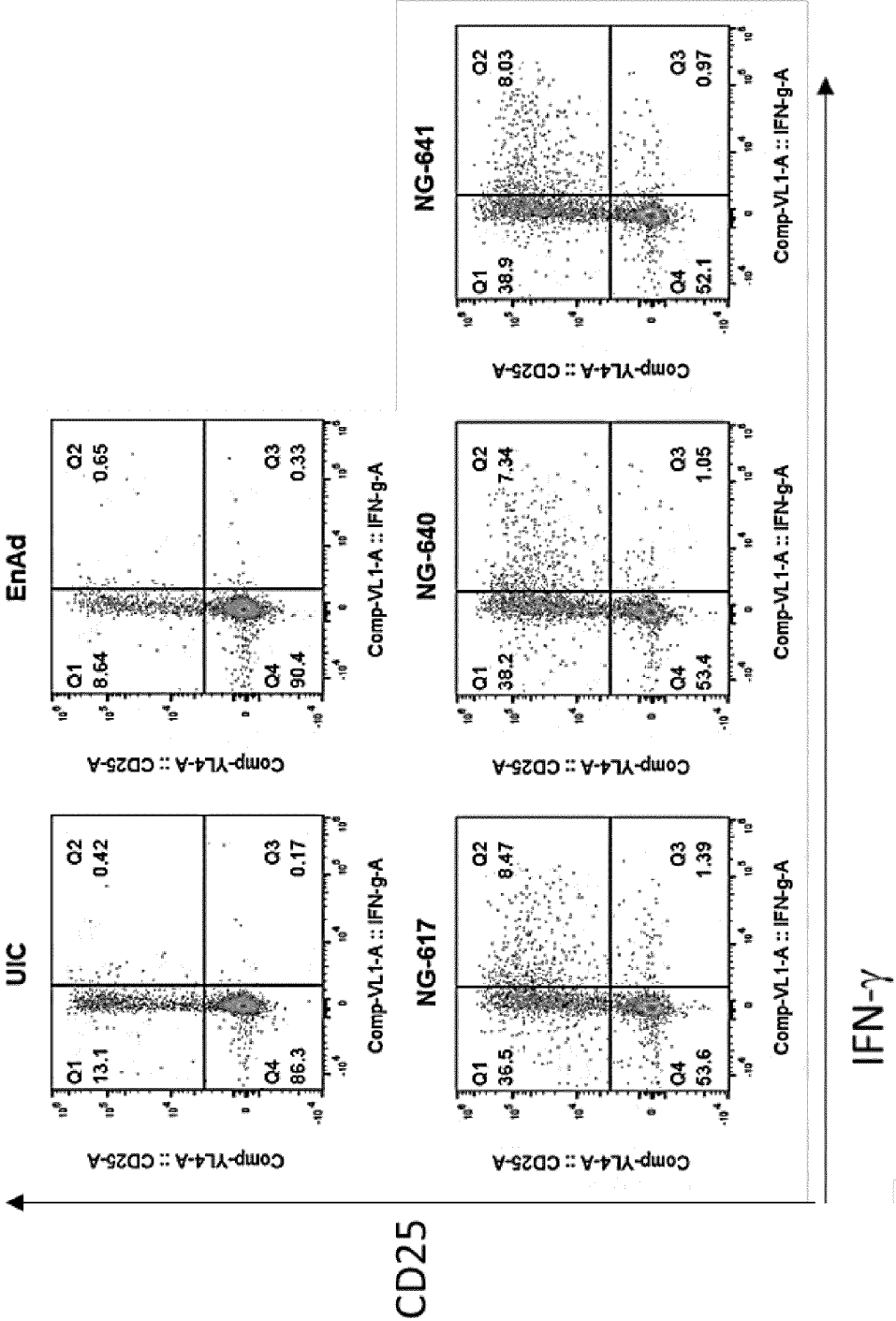


Figure 11C Cont. (X-axis Comp-RL1-A:TNF-a-A, Y-axis Comp-YL4-A: CD25-A)

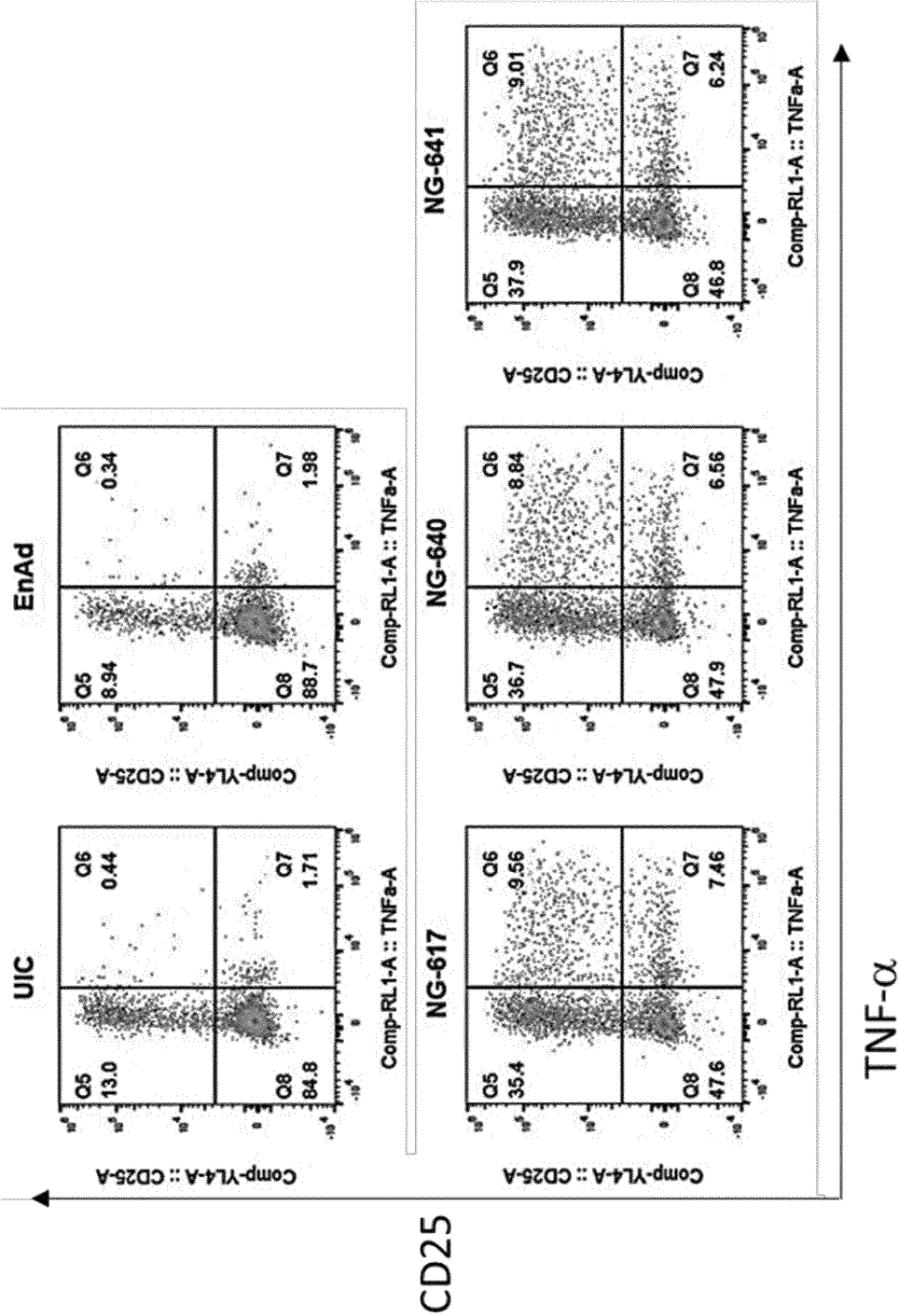


FIGURE 11D (X-axis Comp-VL-A: IFN-g-A, Y-axis Comp-YL4-A: CD25-A)

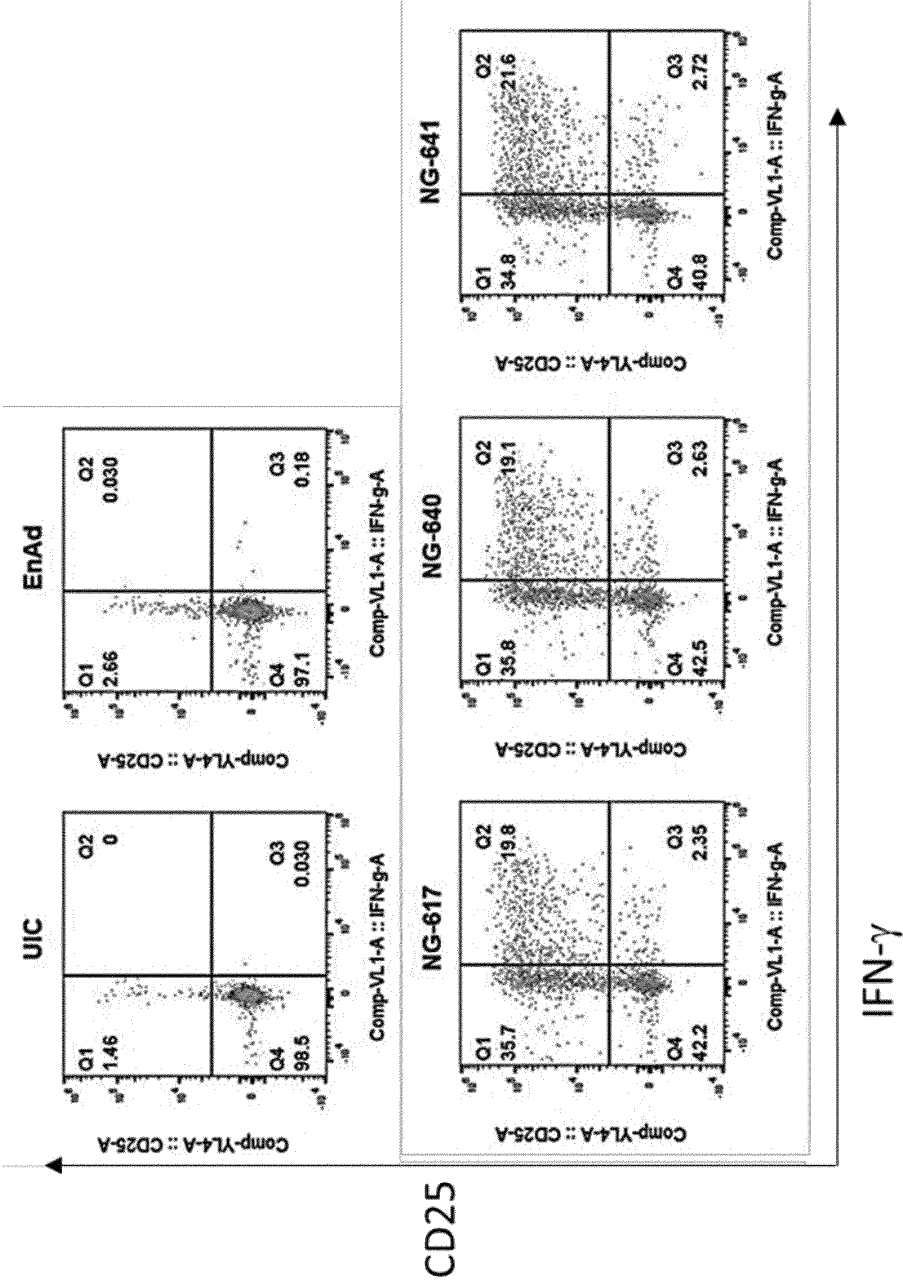
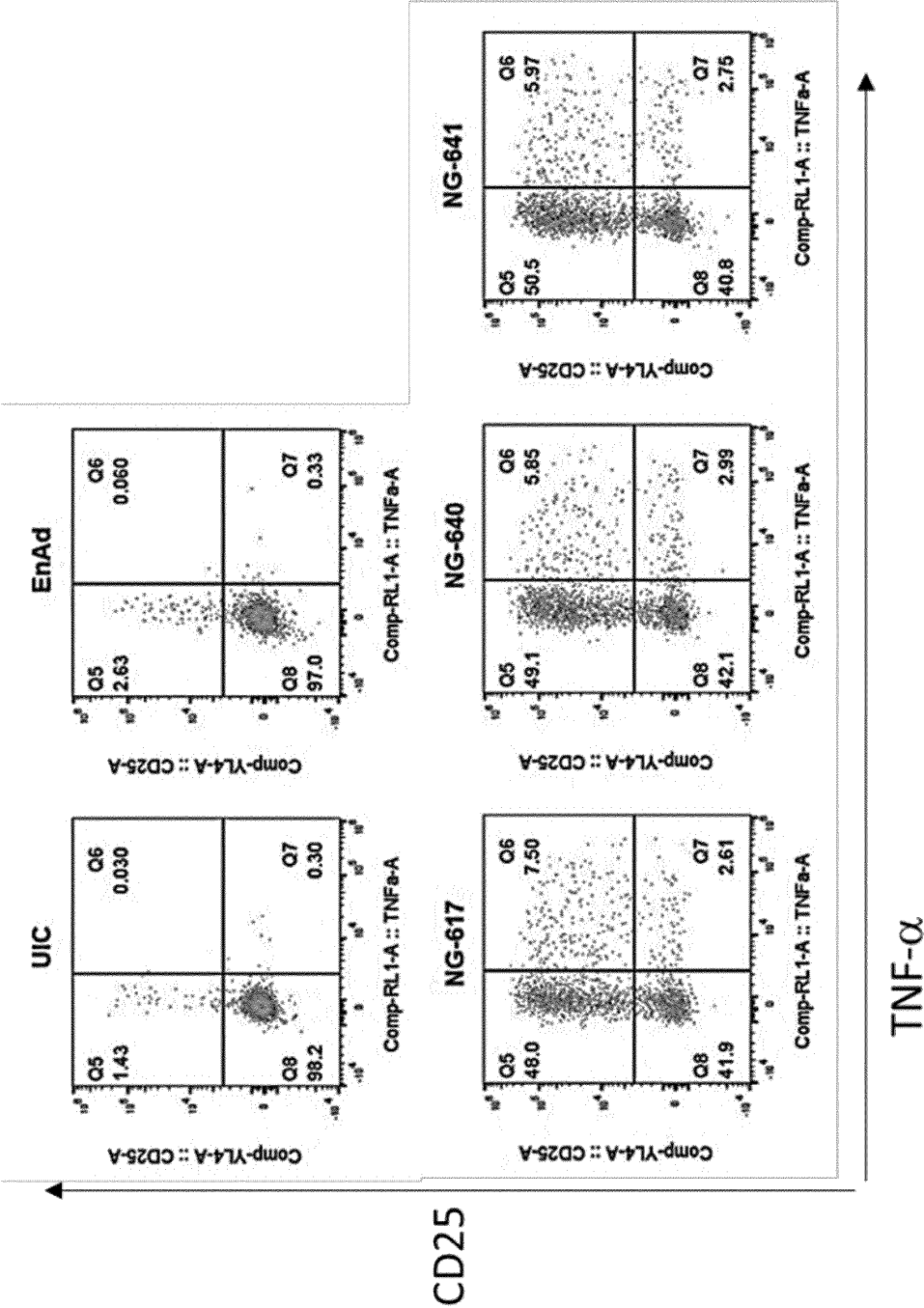


FIGURE 11D Cont. (X-axis Comp-RL1-A:TNF-a-A, Y-axis Comp-YL4-A: CD25-A)



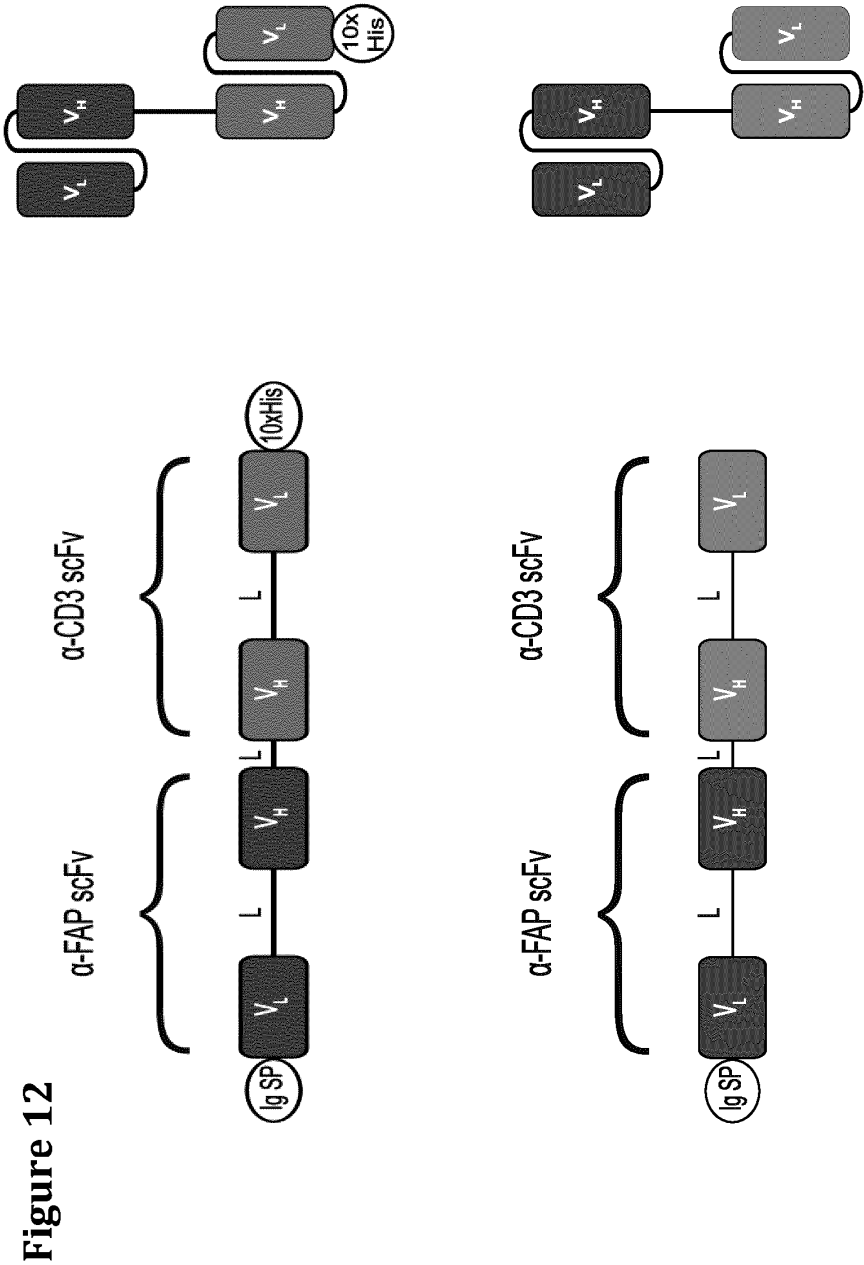


Figure 13

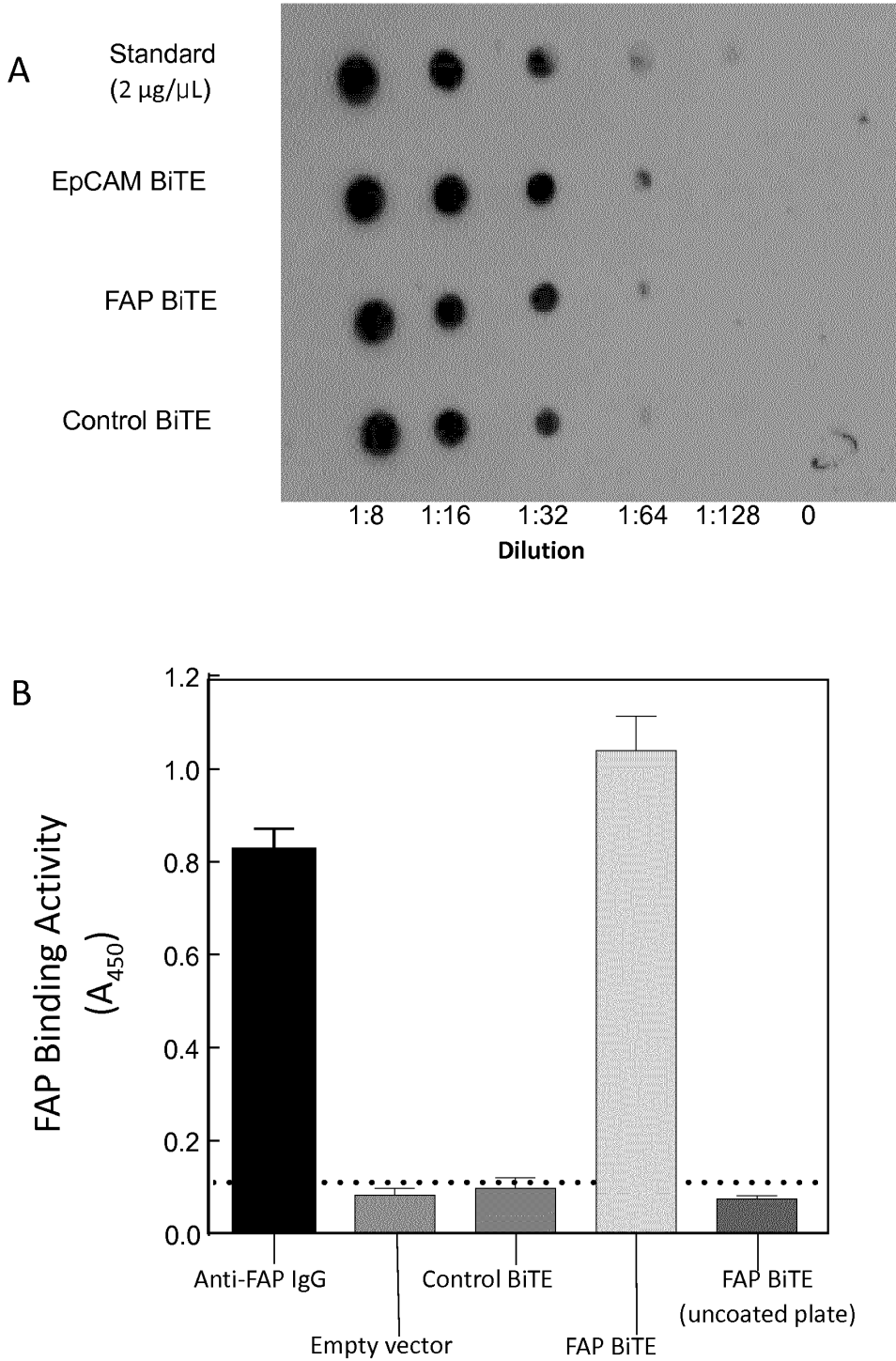


Figure 14A

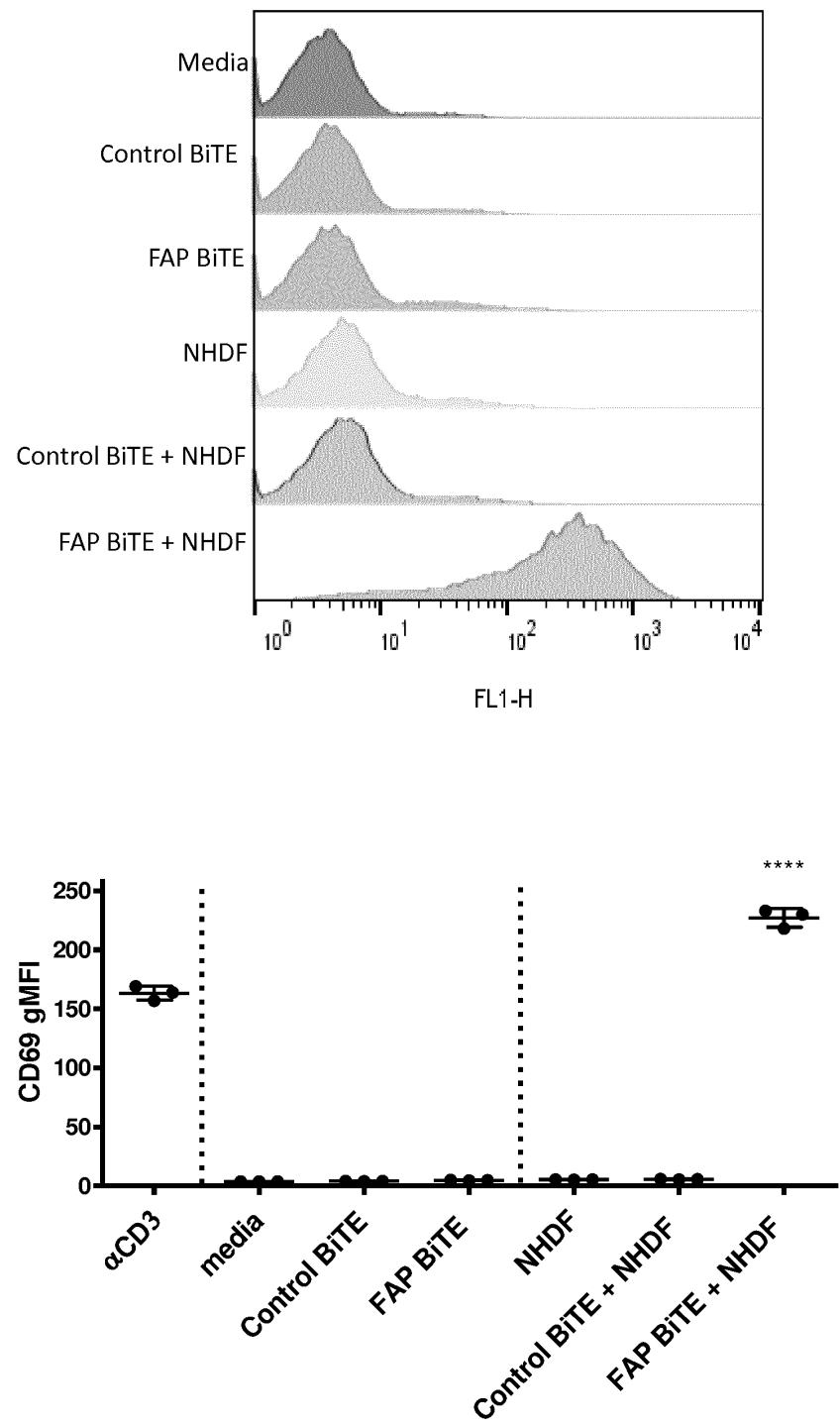


Figure 14B

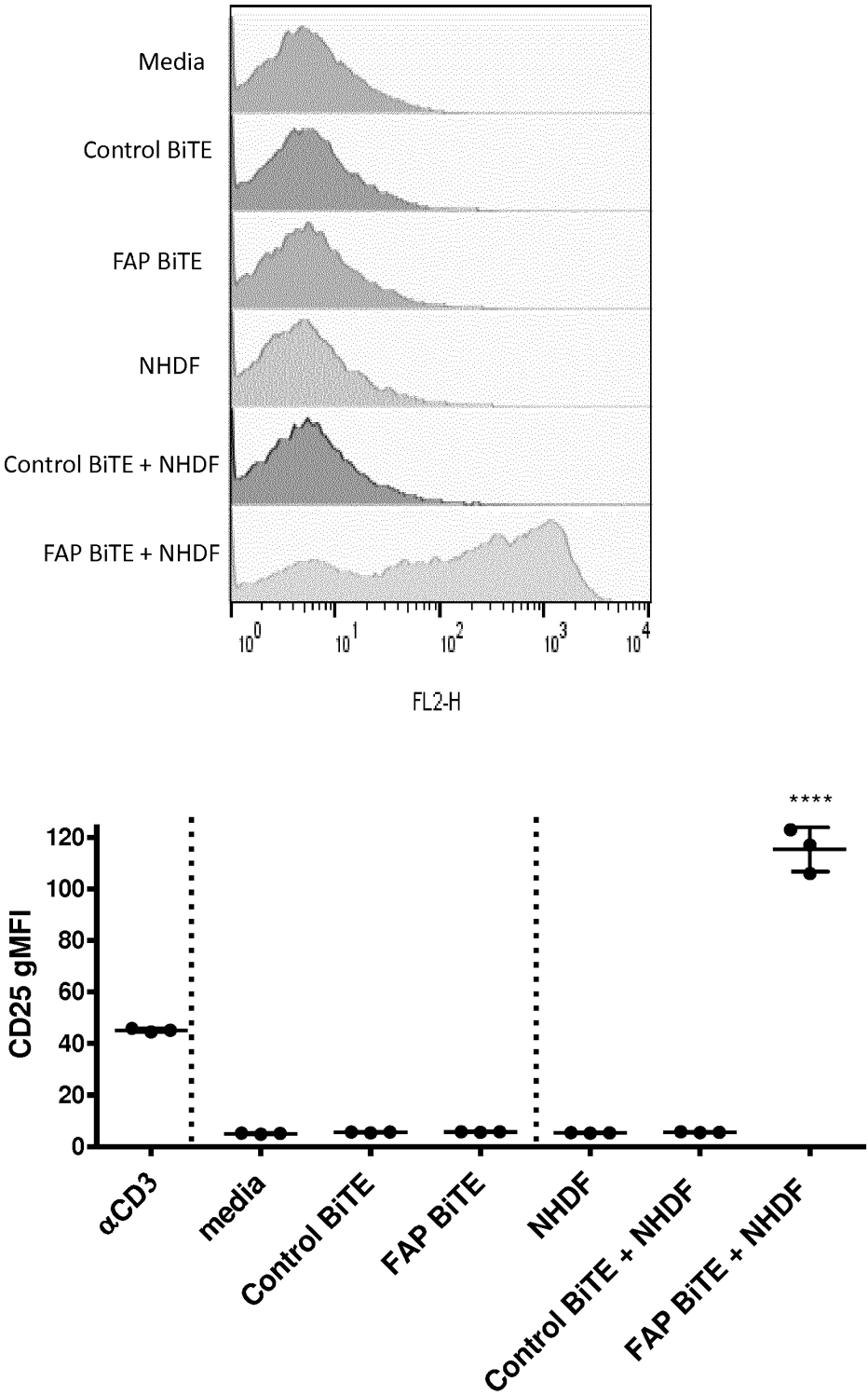


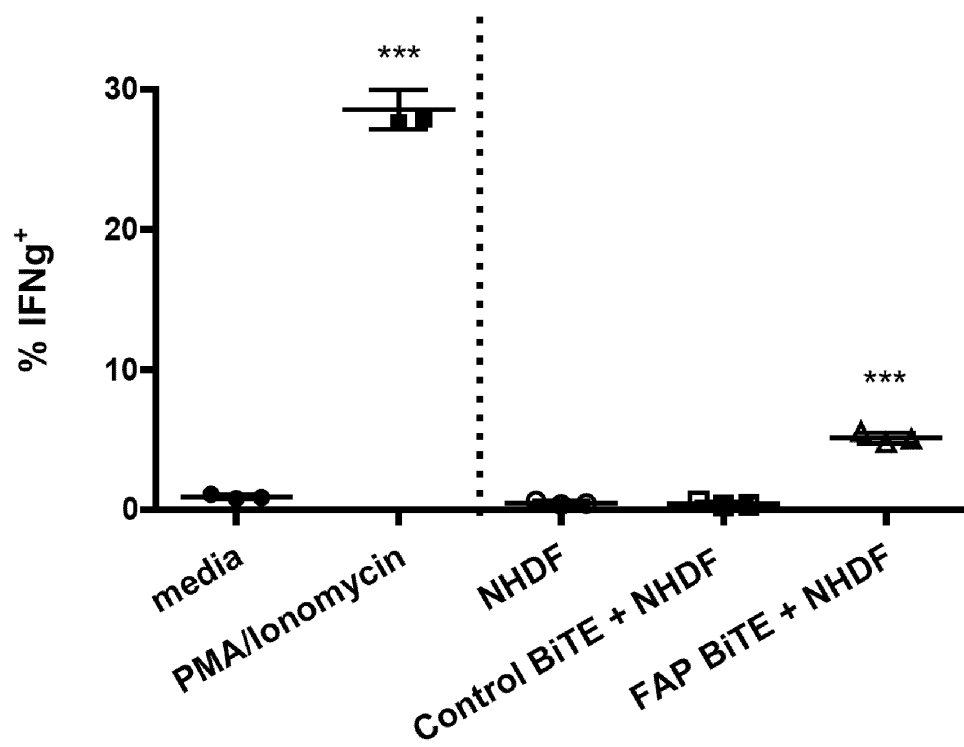
Figure 14C

Figure 15

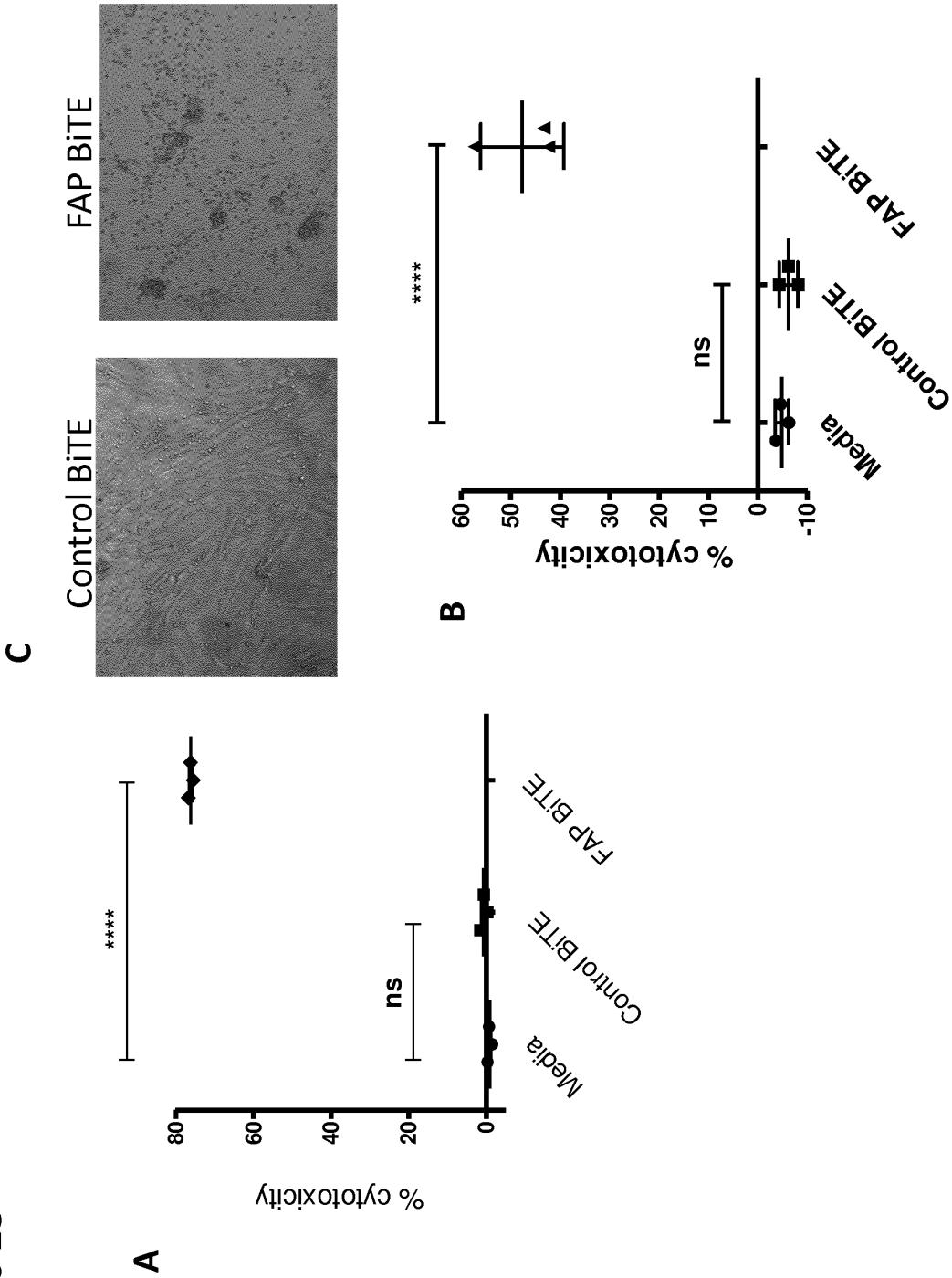
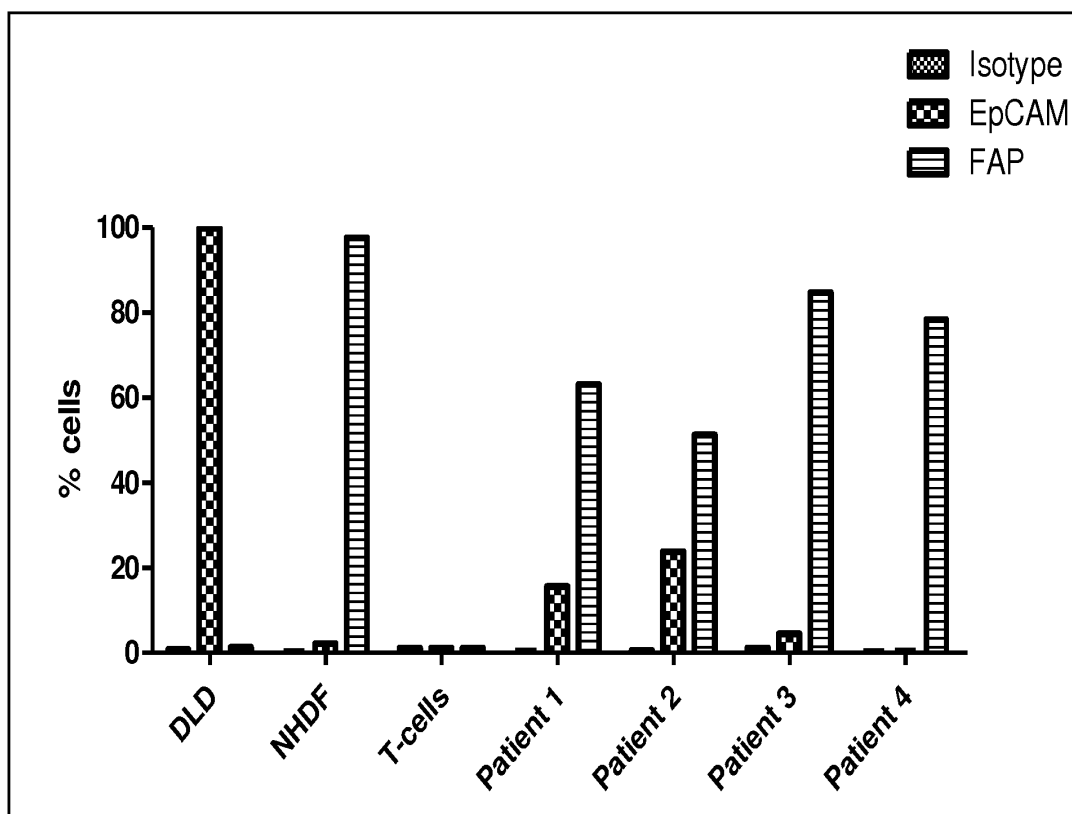
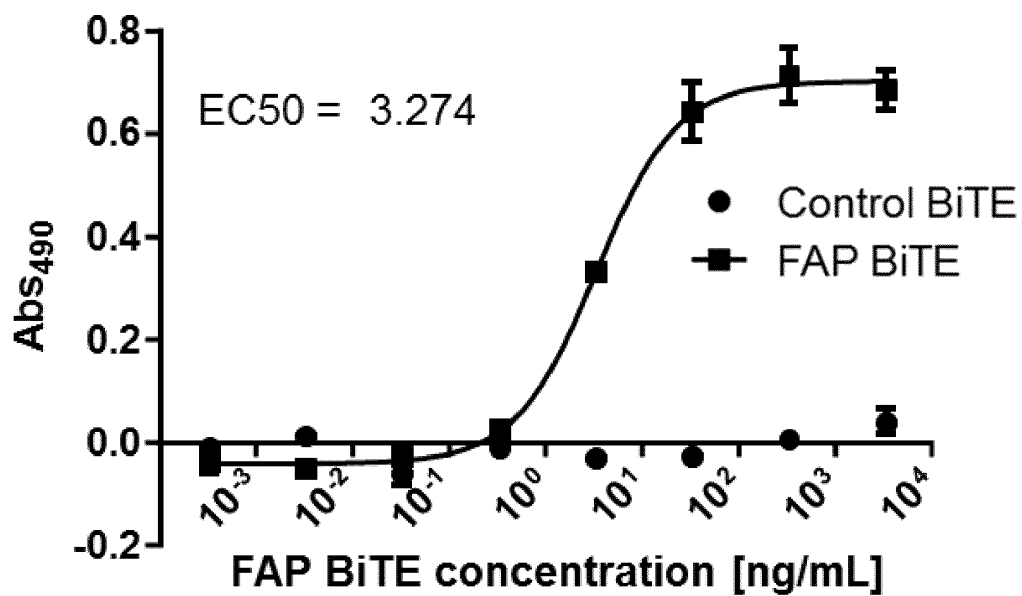


Figure 16**Figure 17A**

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Figure 17B

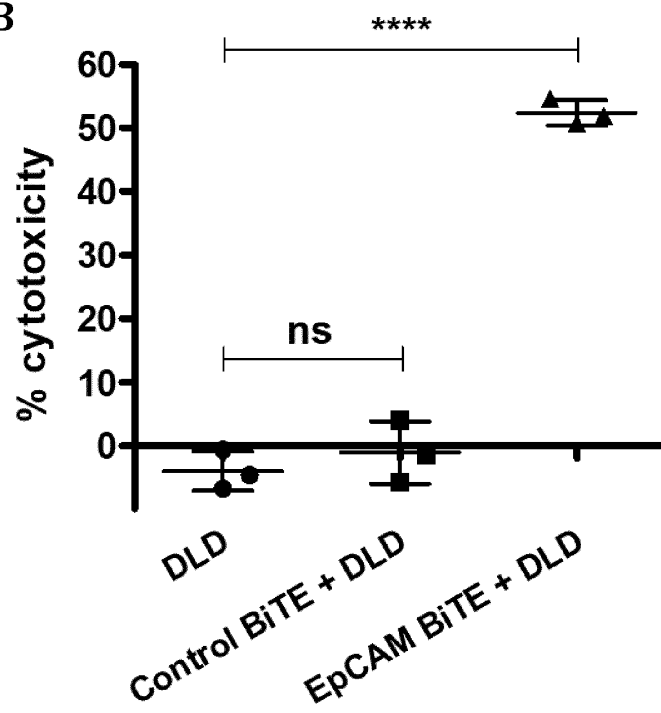
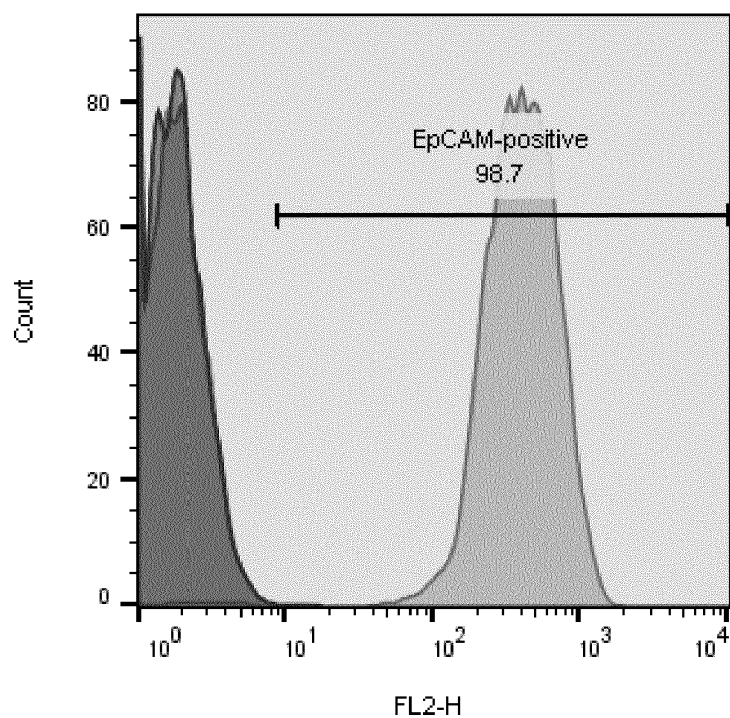


Figure 17C



	Sample Name	EpCAM-positive :: Freq. of Parent	Geometric Mean :: FL2-H
■	[DLD unstained.021]	0.40	1.77
■	[DLD iso.022]	0.36	1.81
■	[DLD ep.023]	98.7	361

Figure 18A

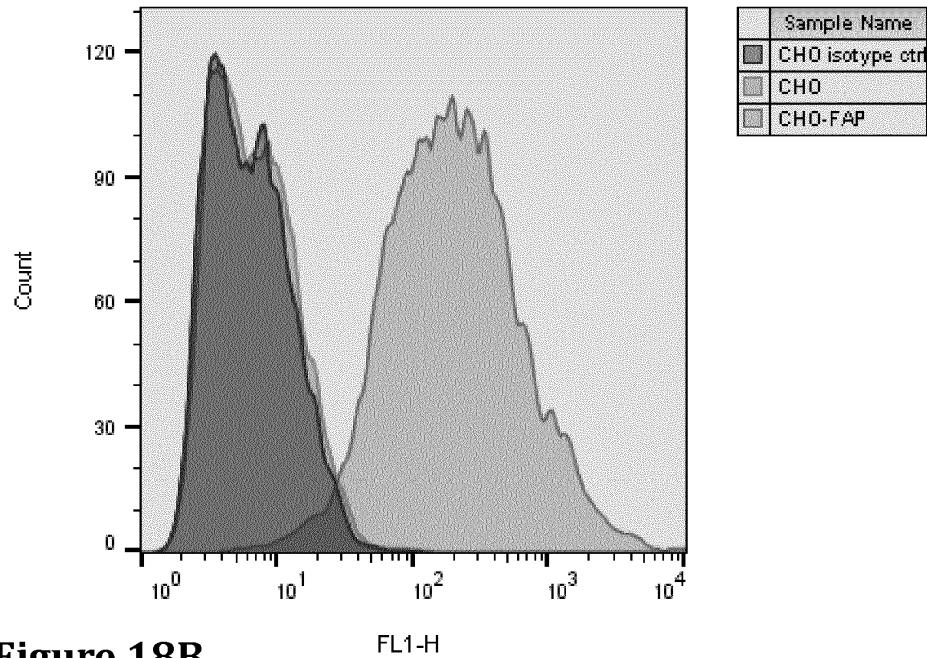


Figure 18B

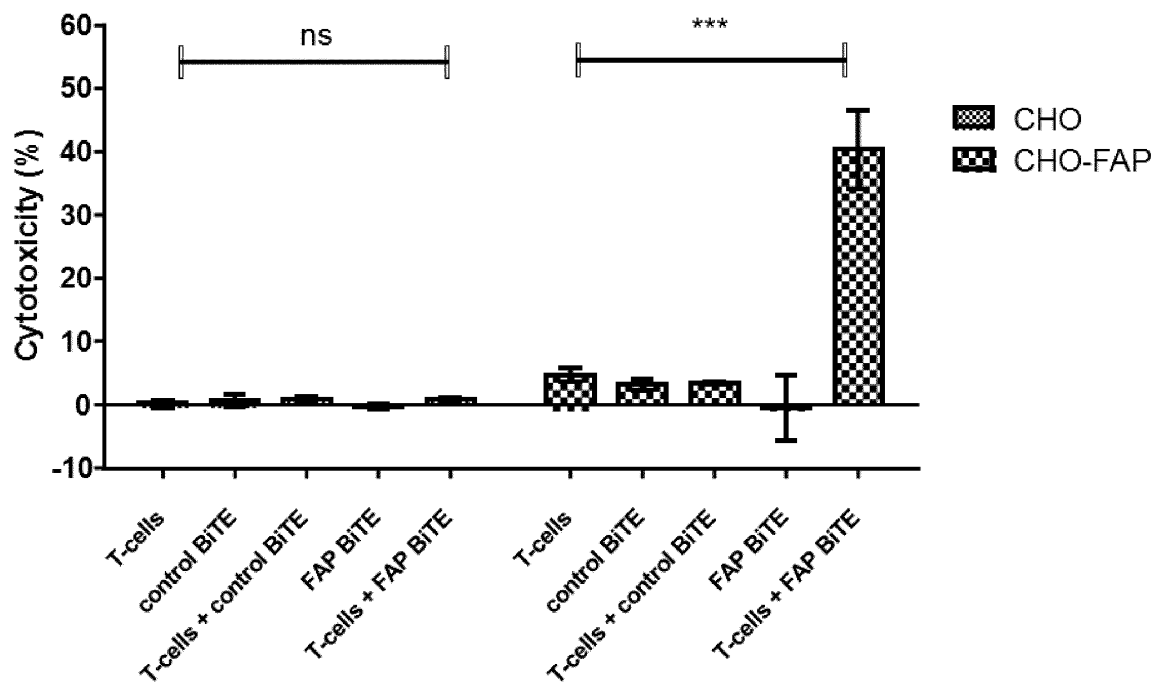


Figure 19

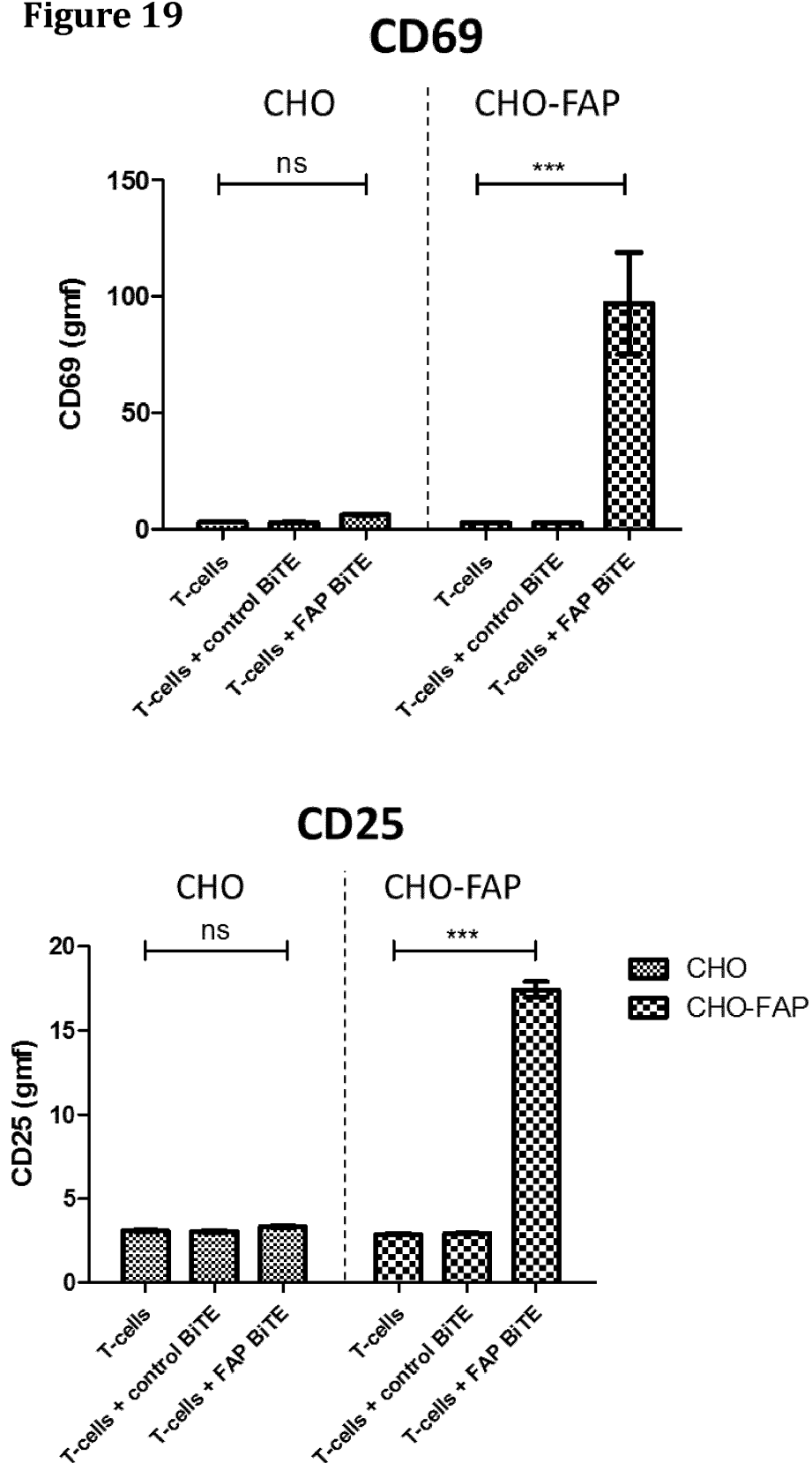


Figure 20

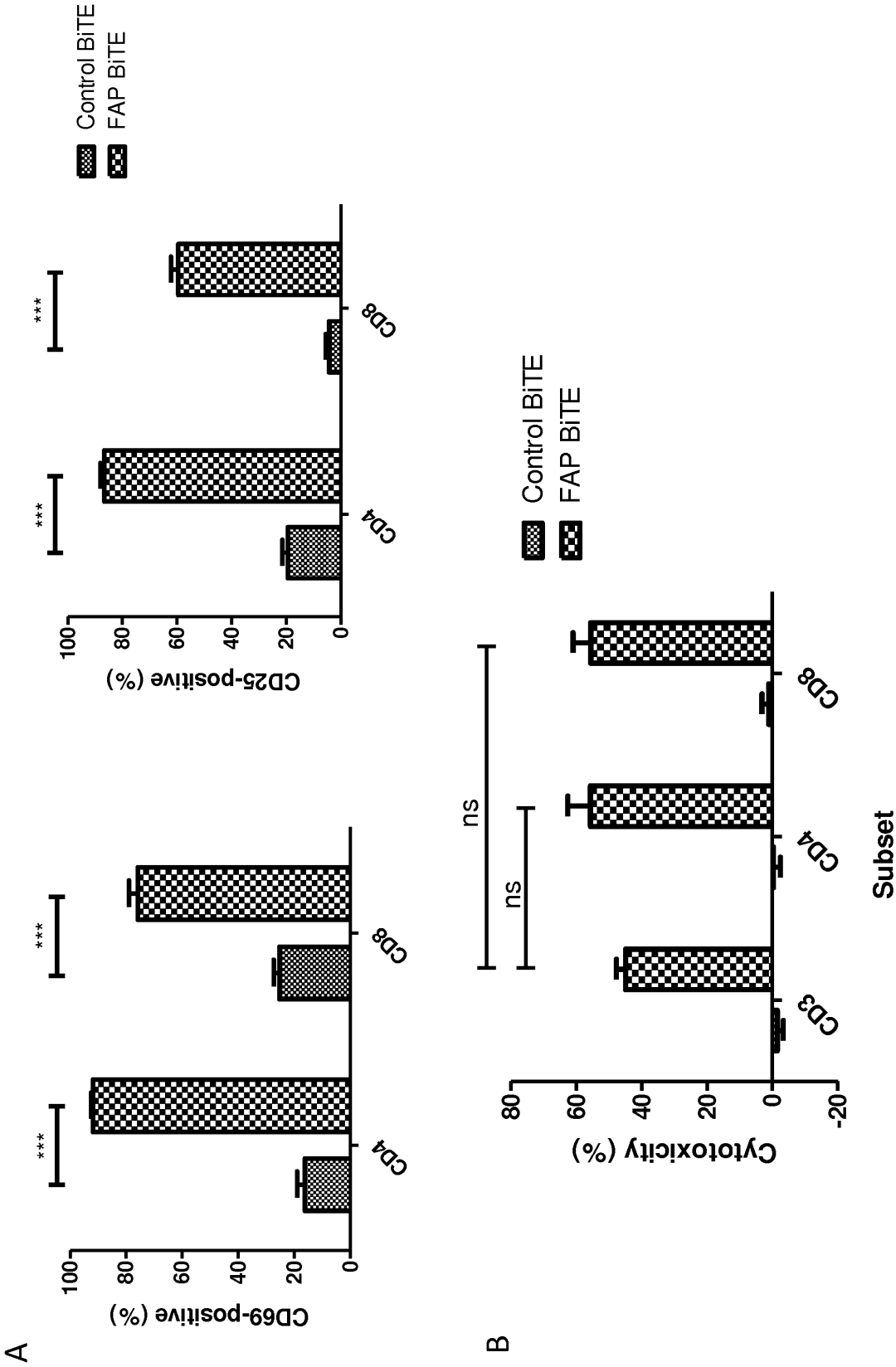


Figure 21

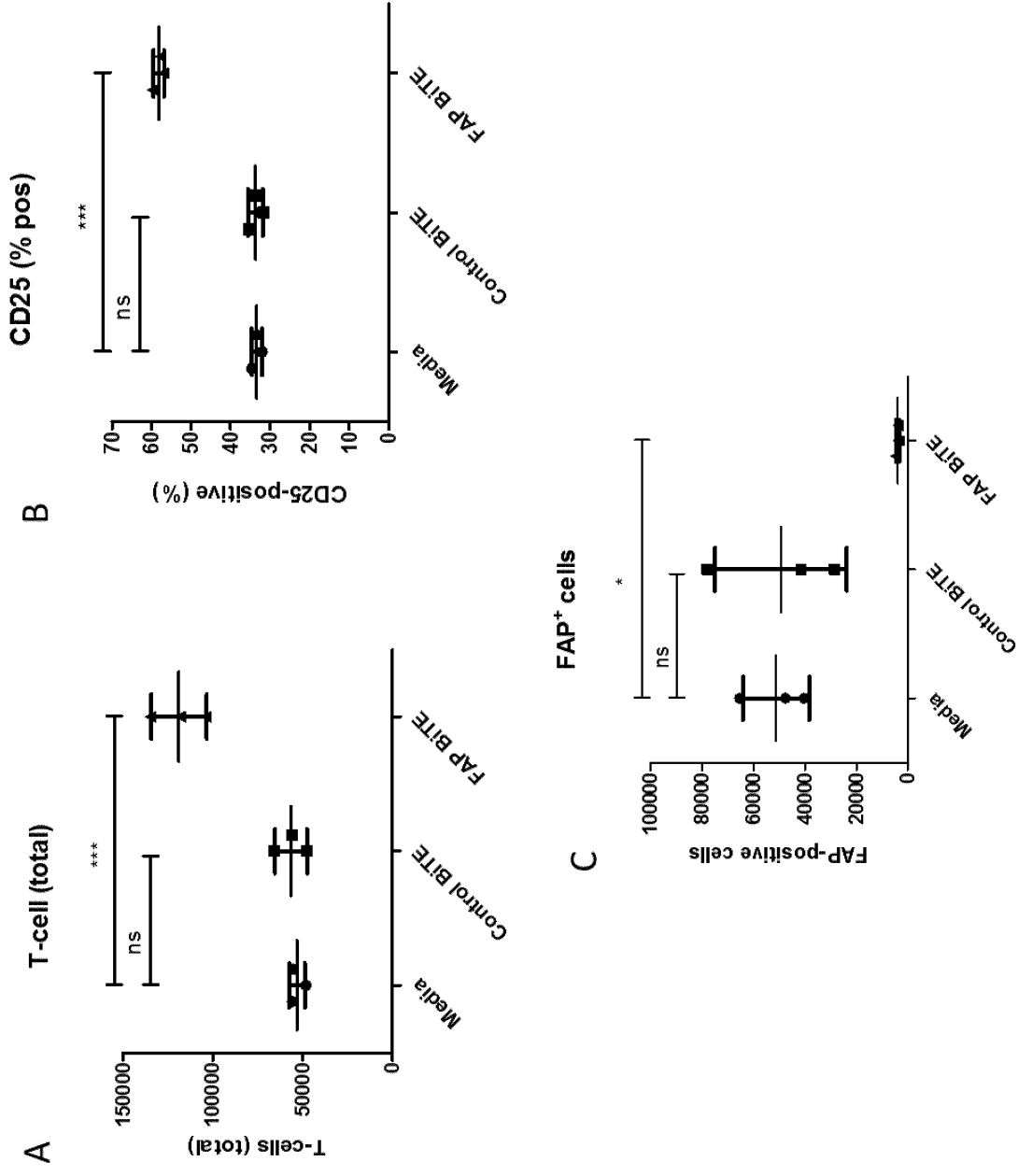


Figure 22

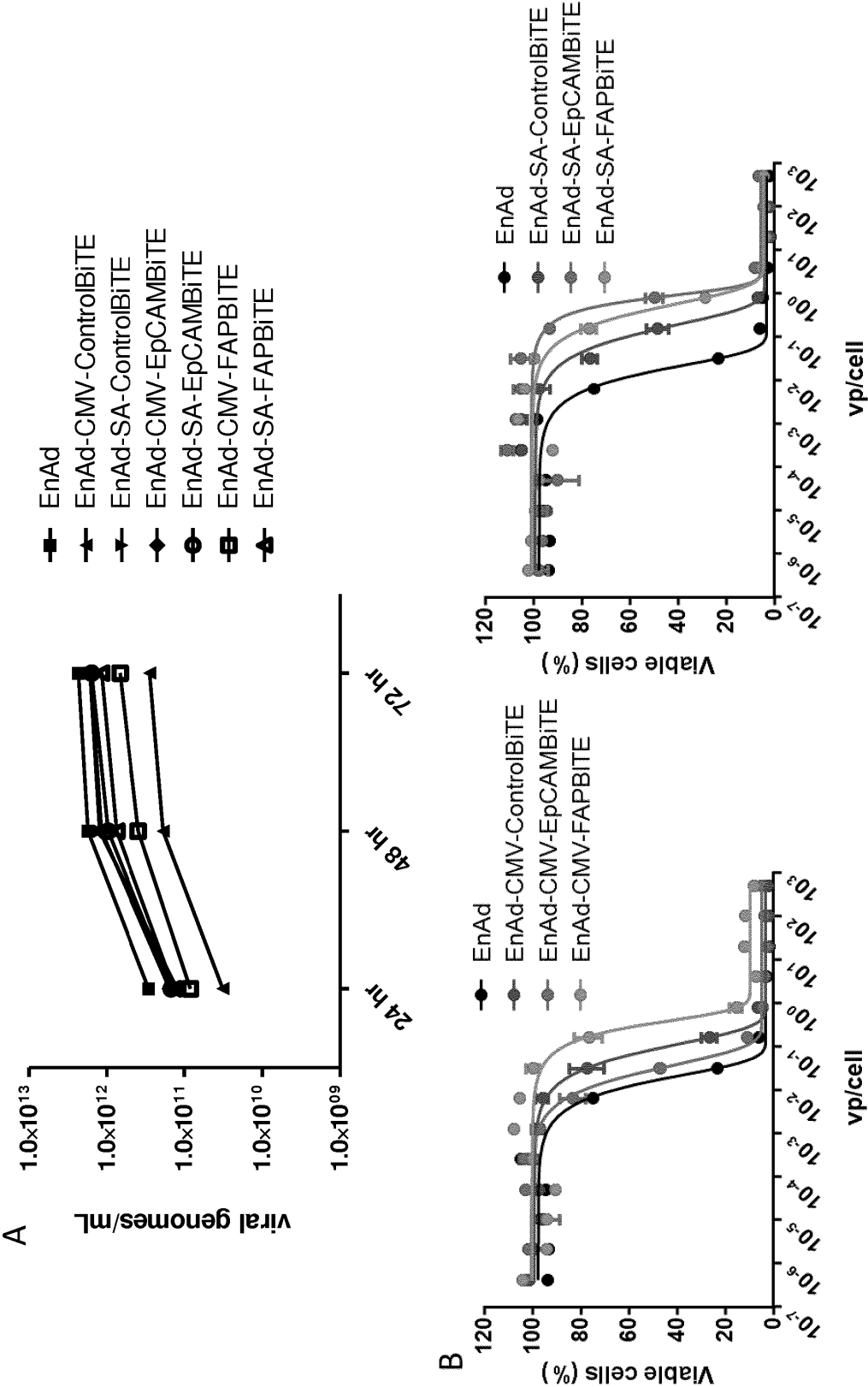


Figure 23A

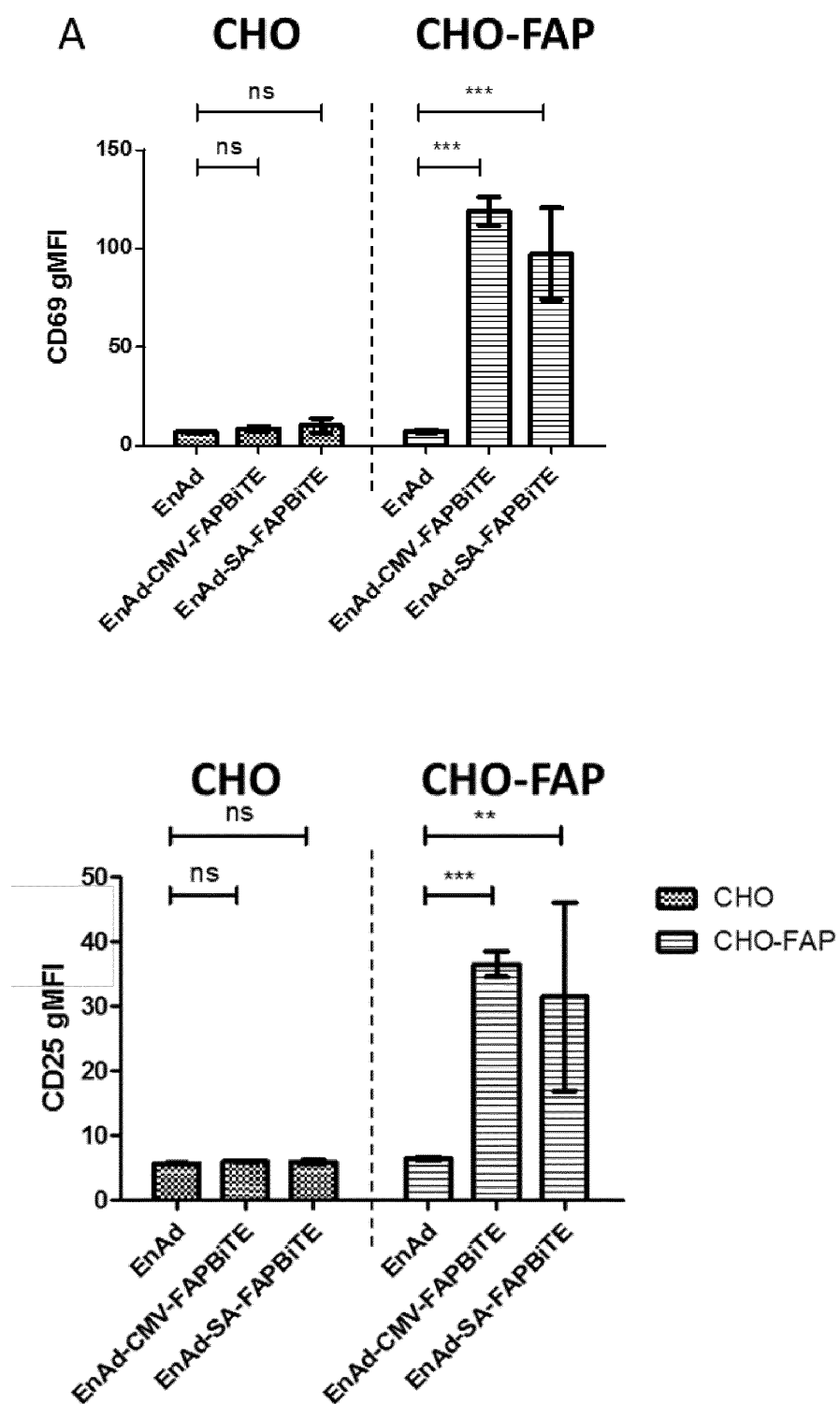


Figure 23B

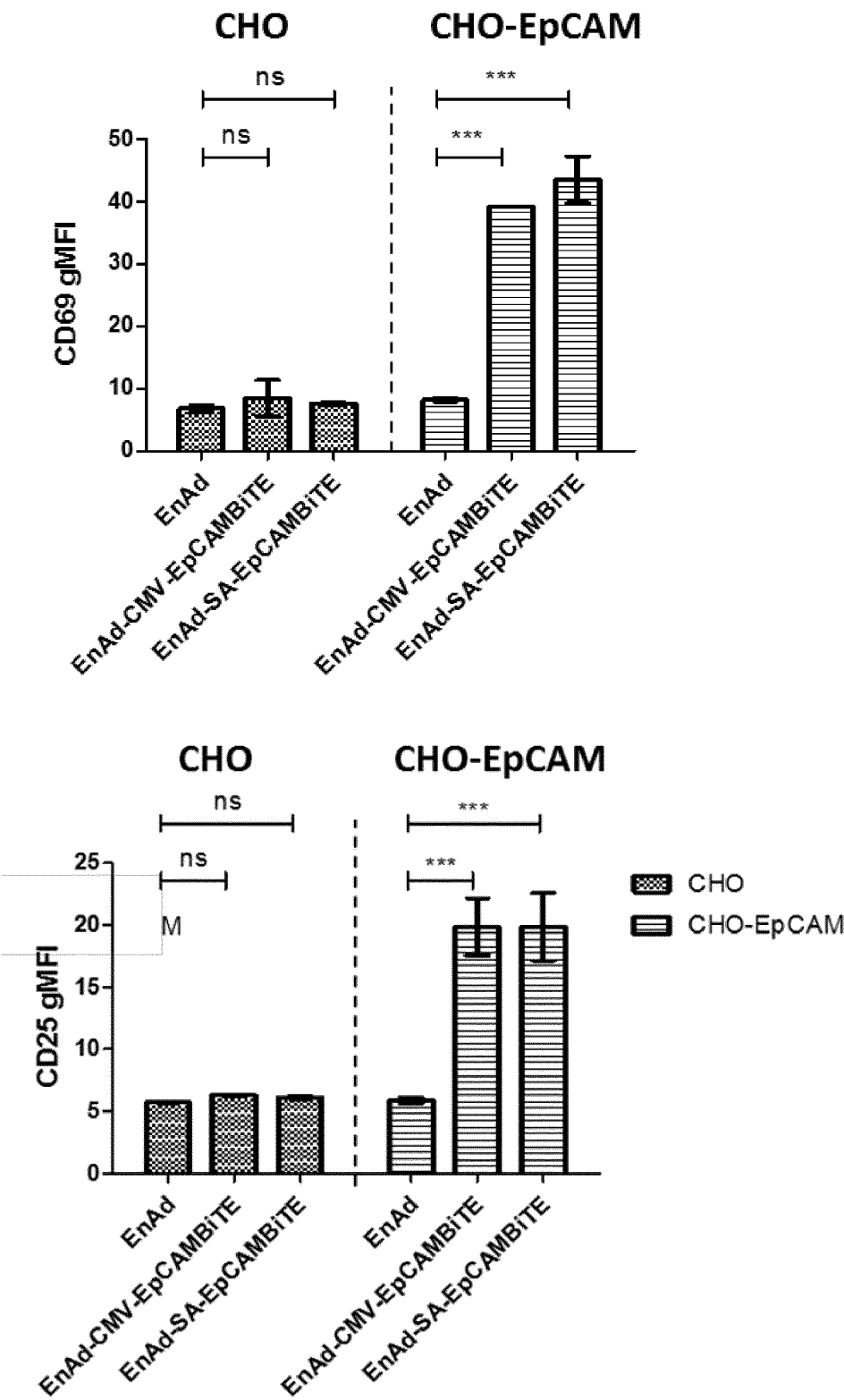


Figure 24

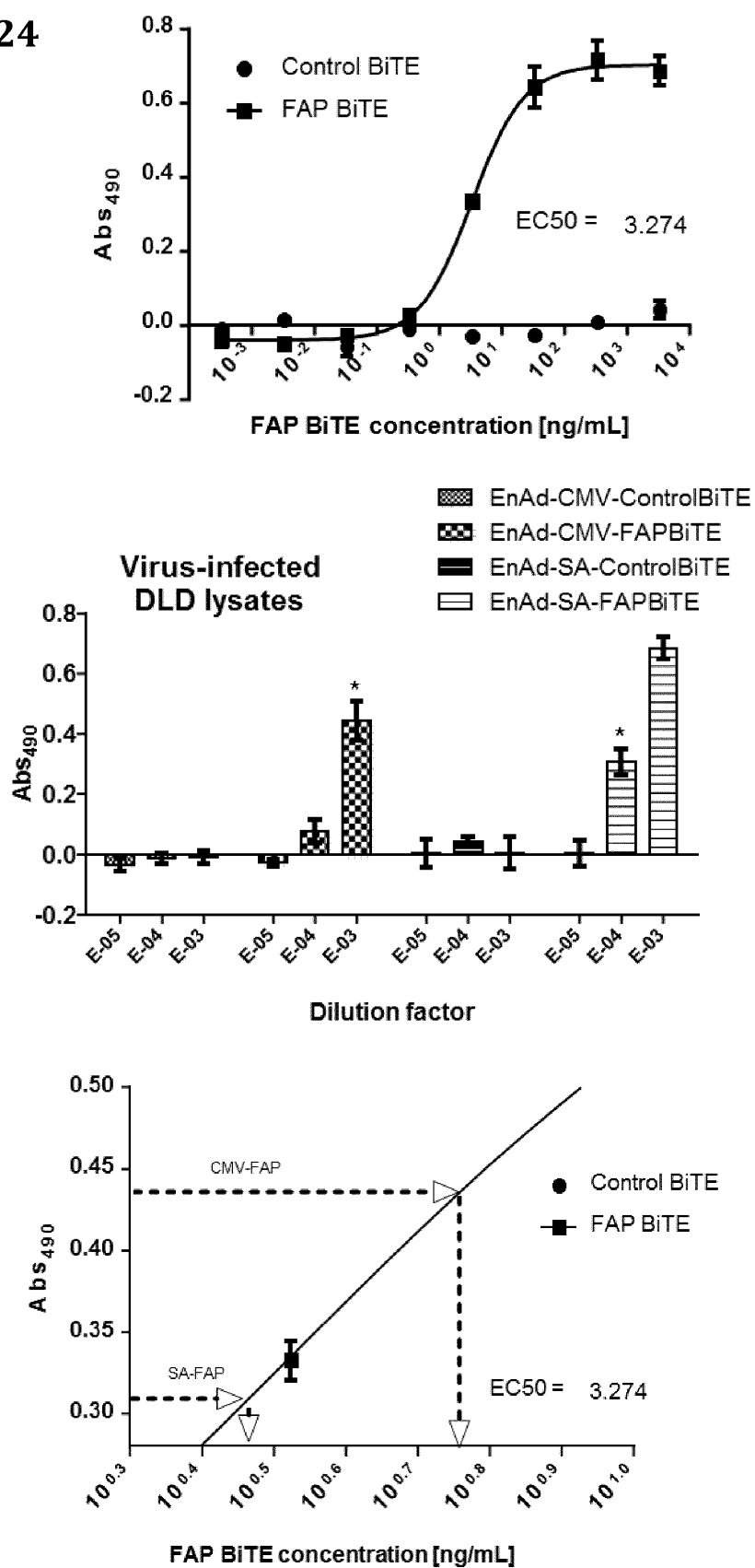


Figure 25

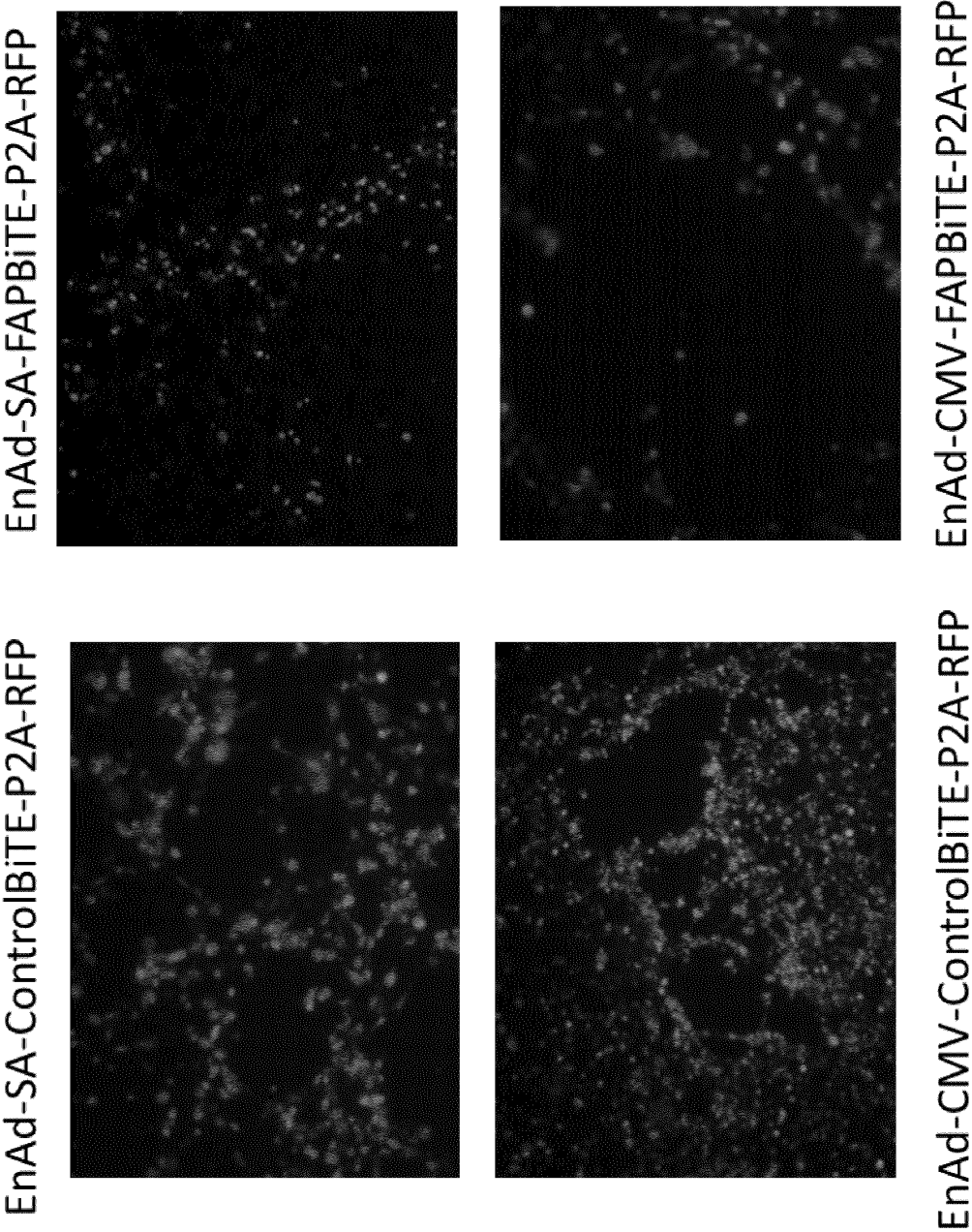


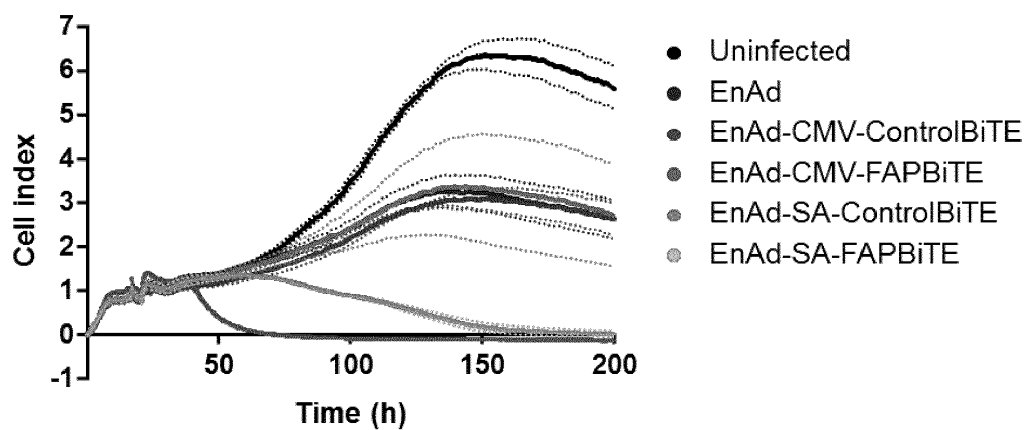
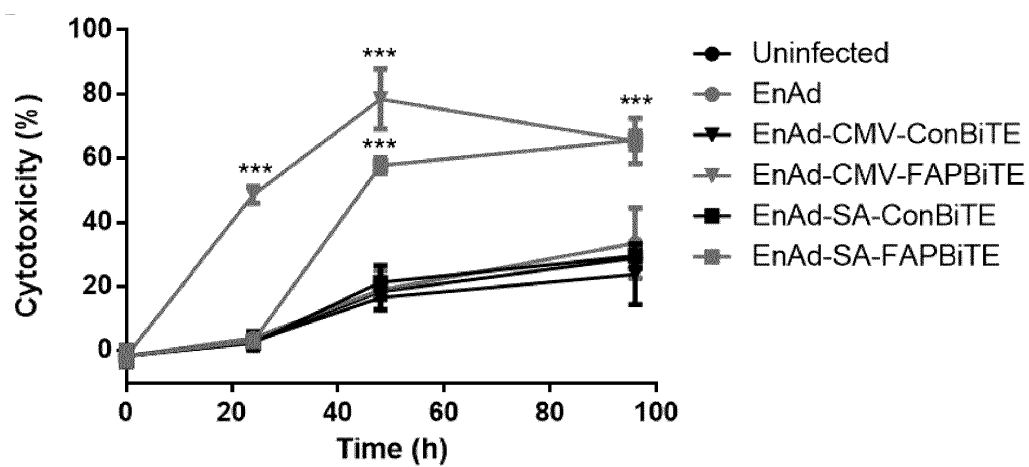
Figure 26A**Figure 26B**

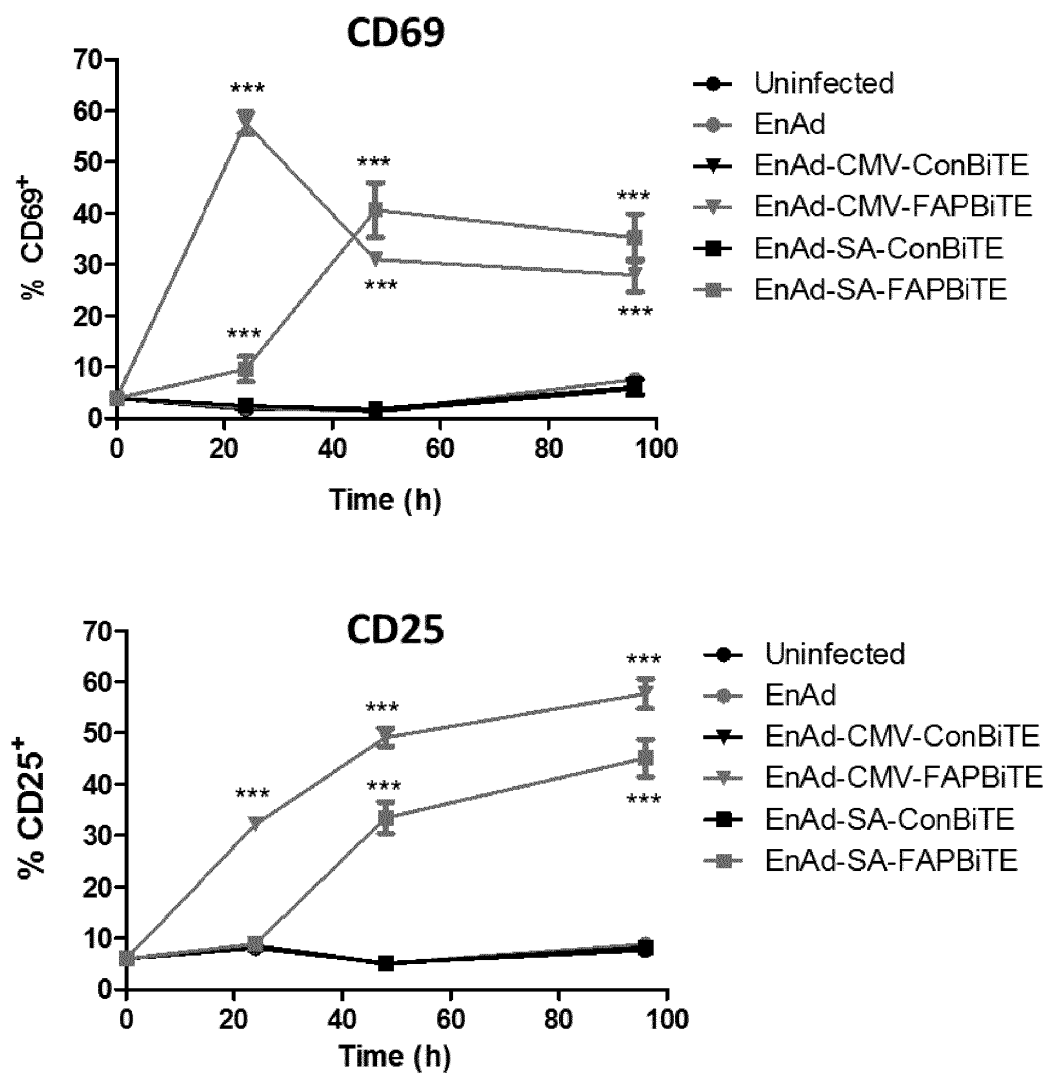
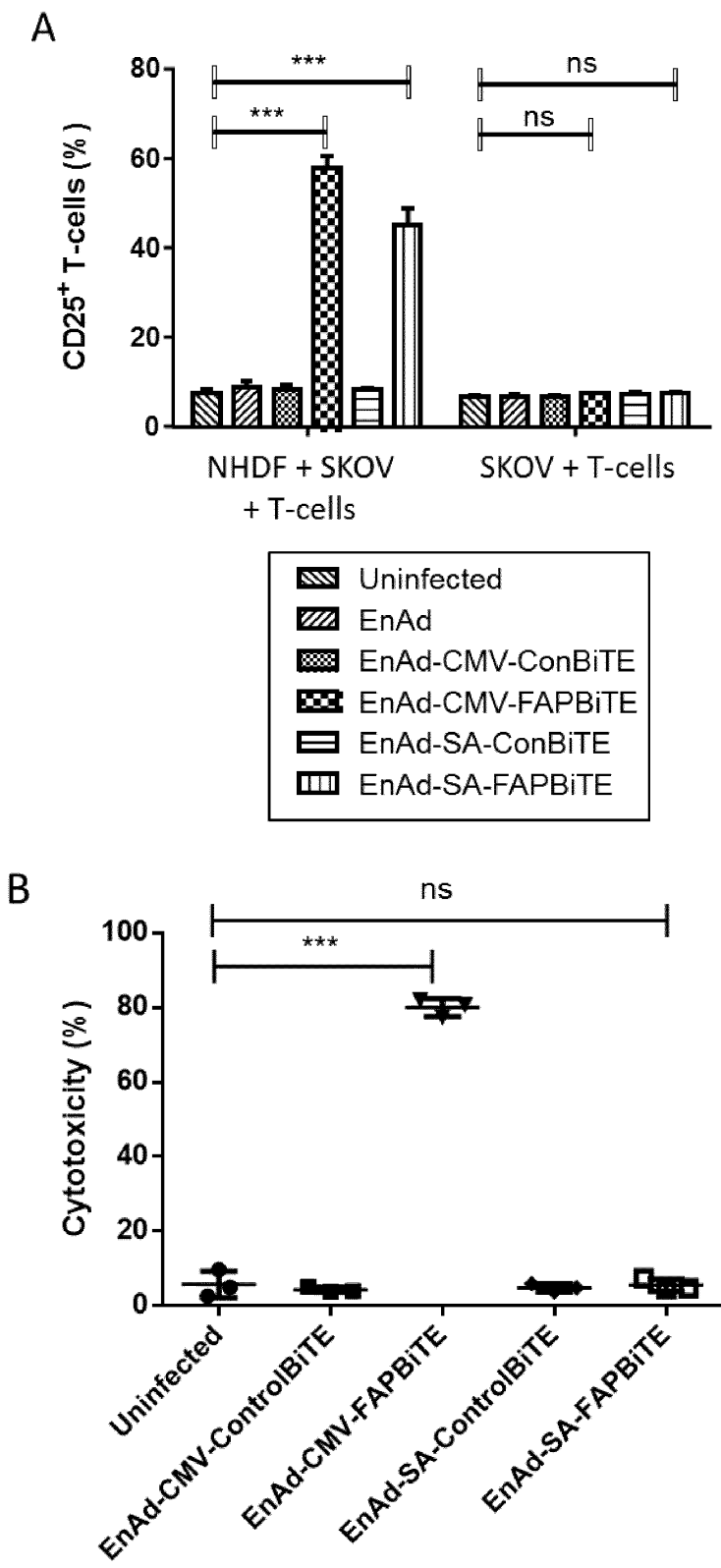
Figure 27

Figure 28



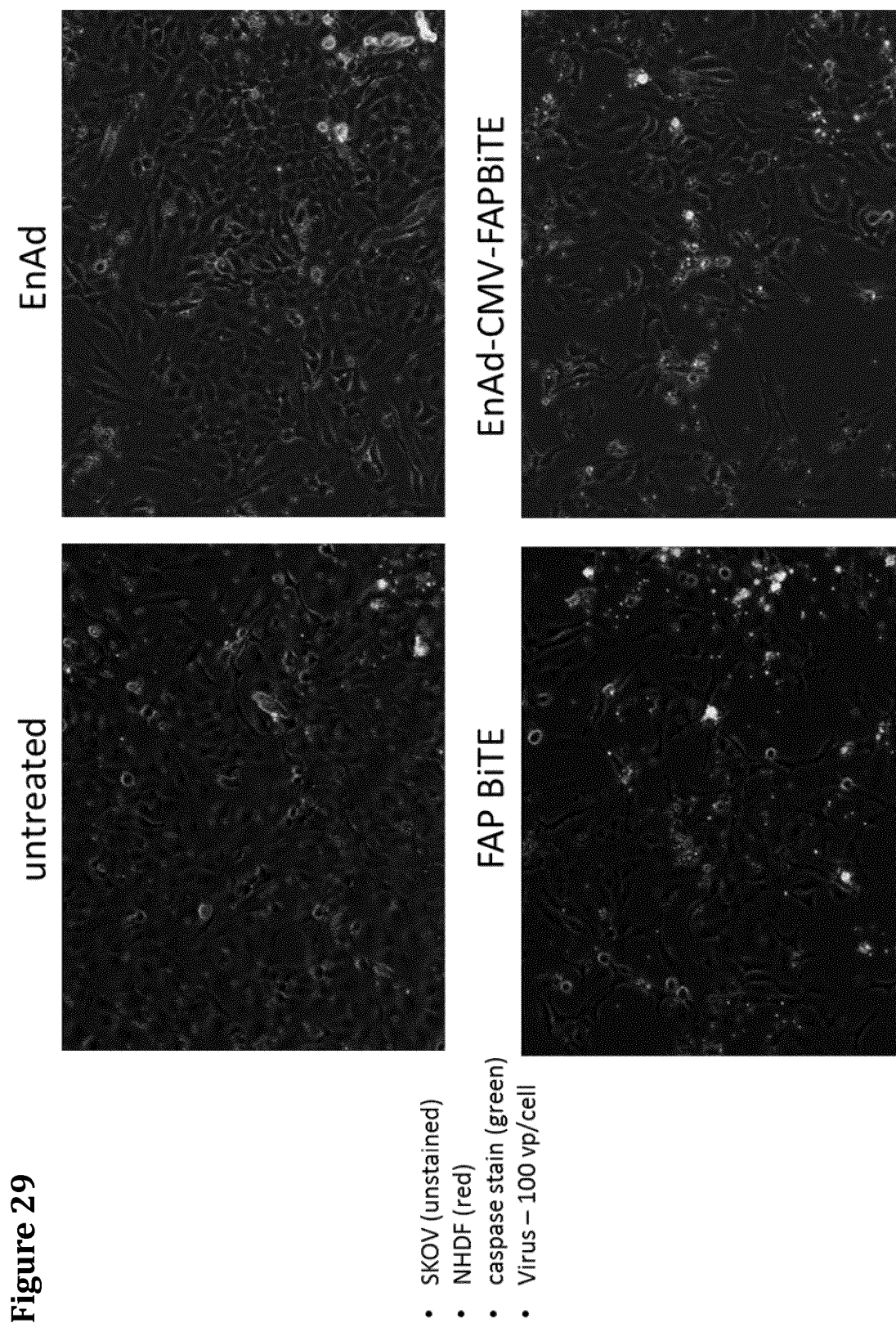


Figure 30

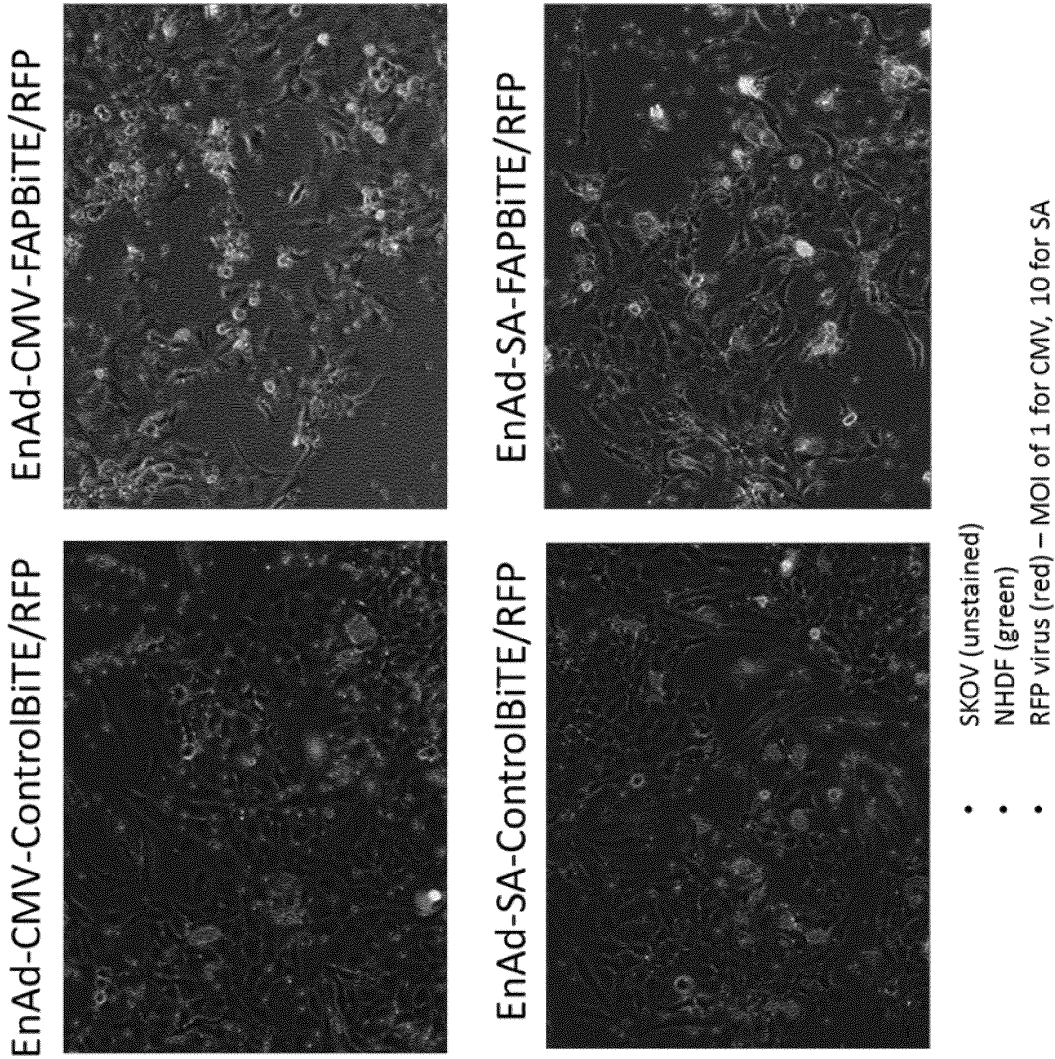


Figure 31

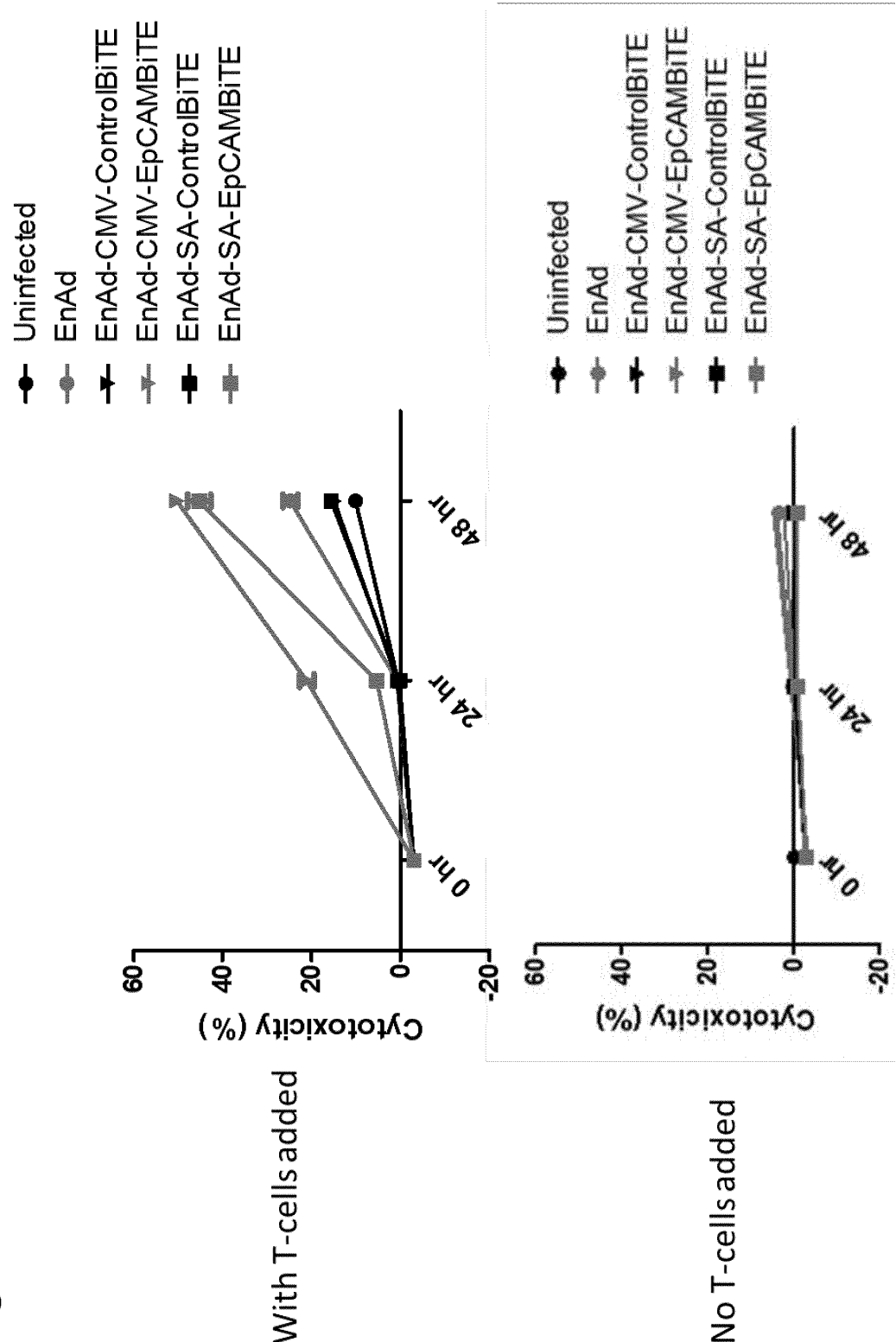
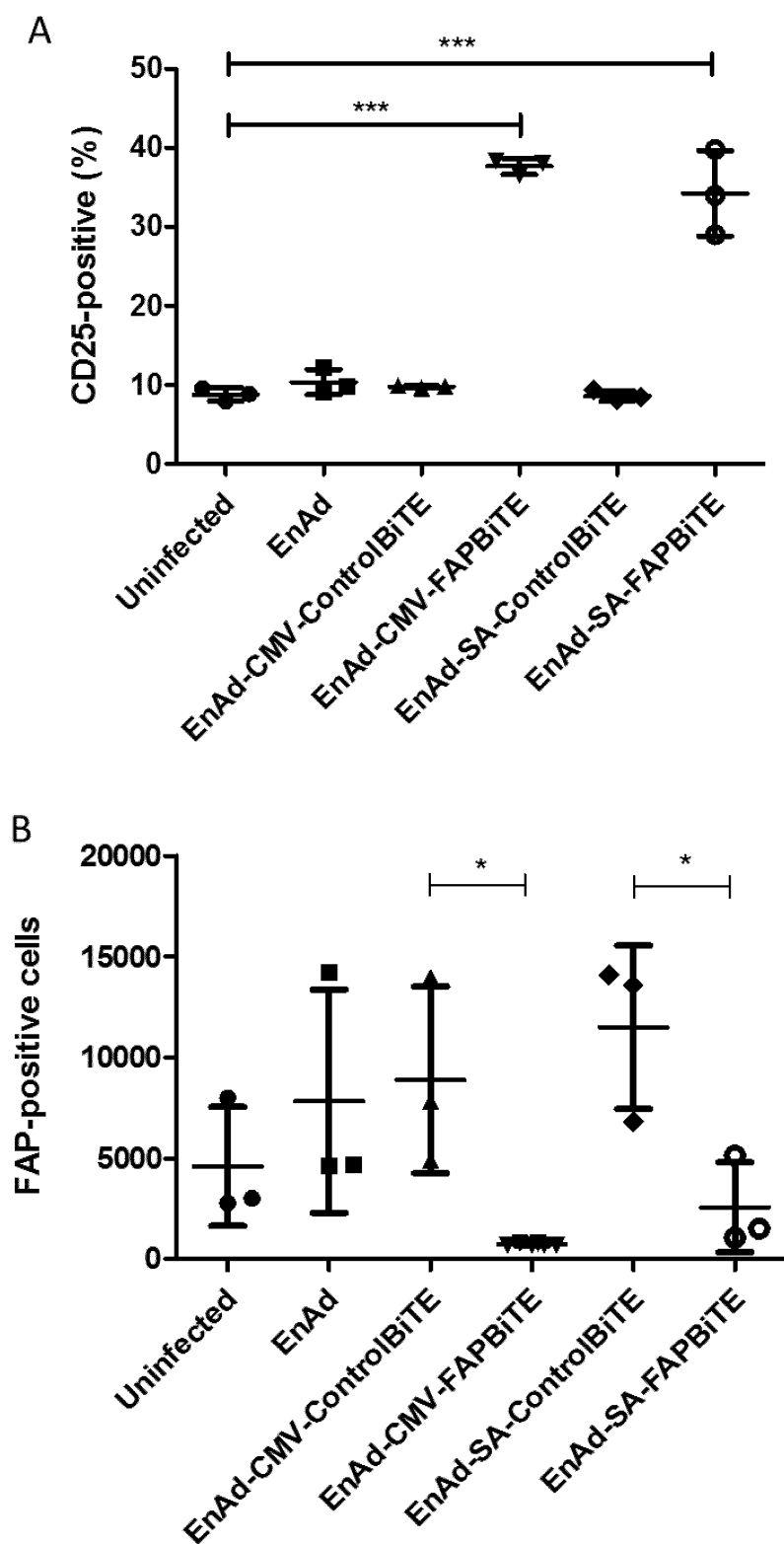
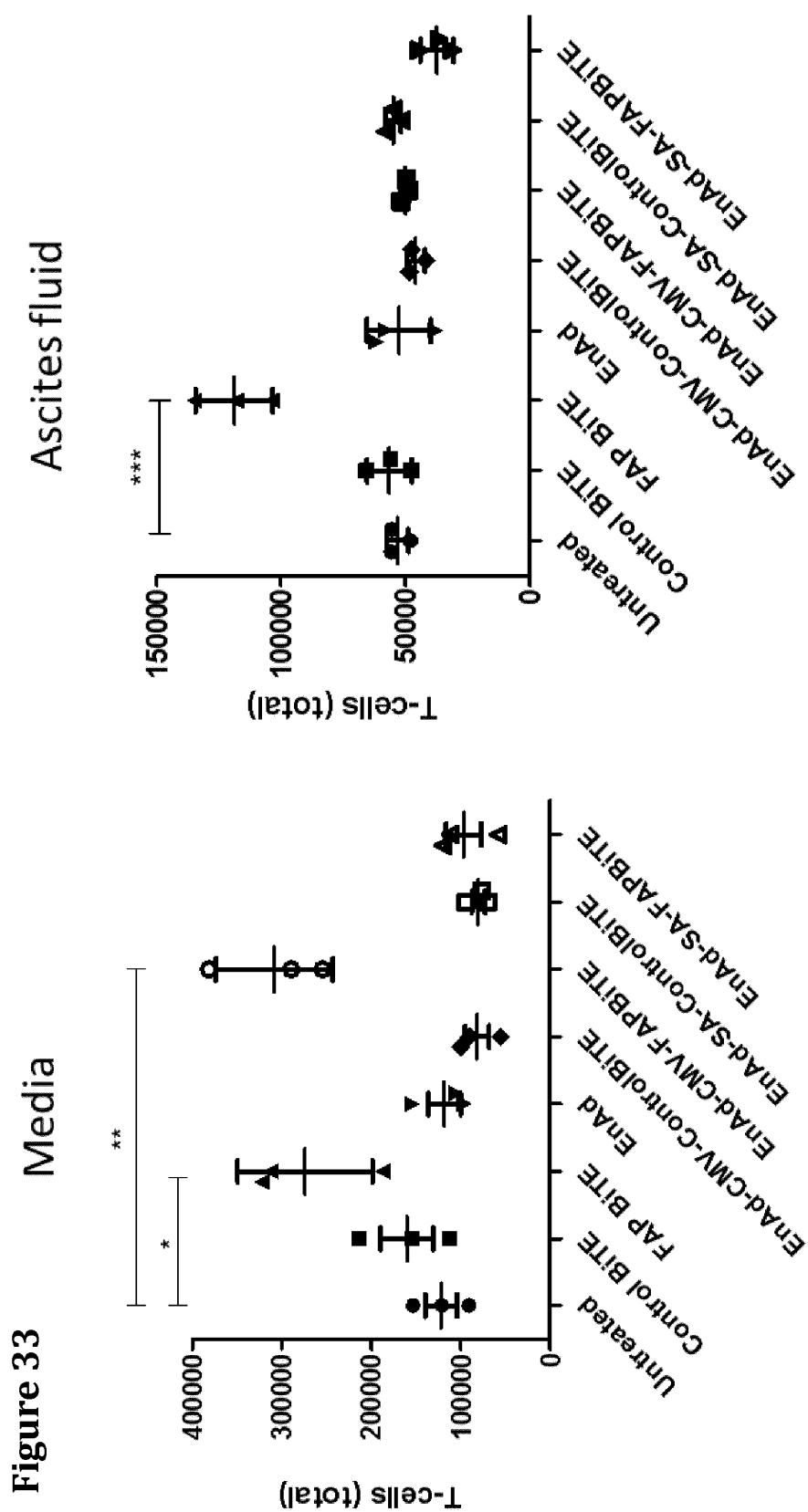


Figure 32





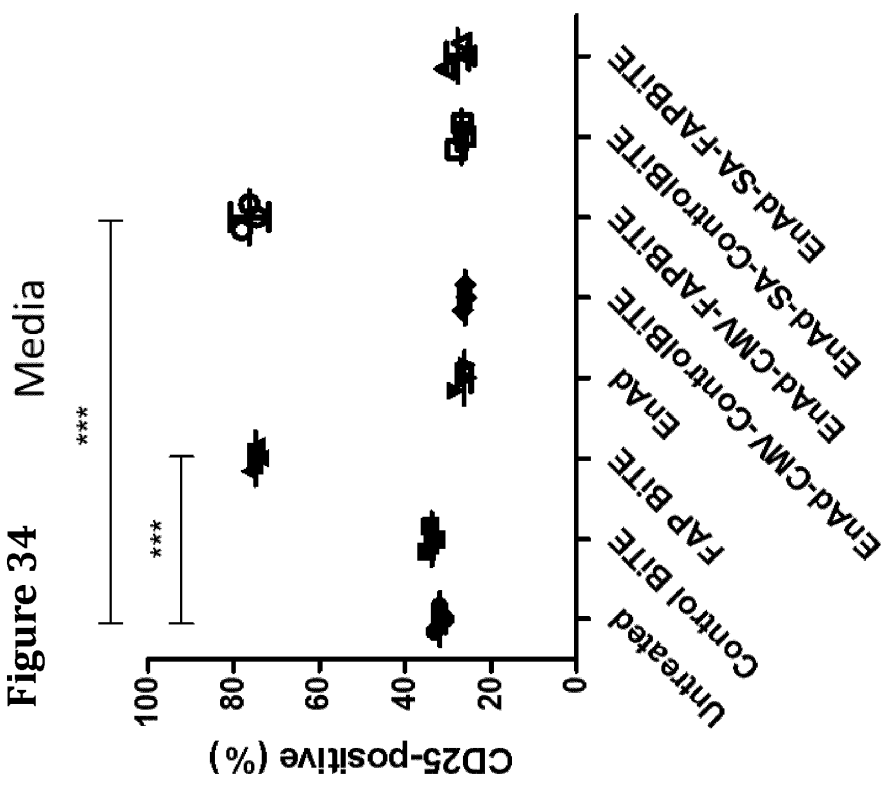
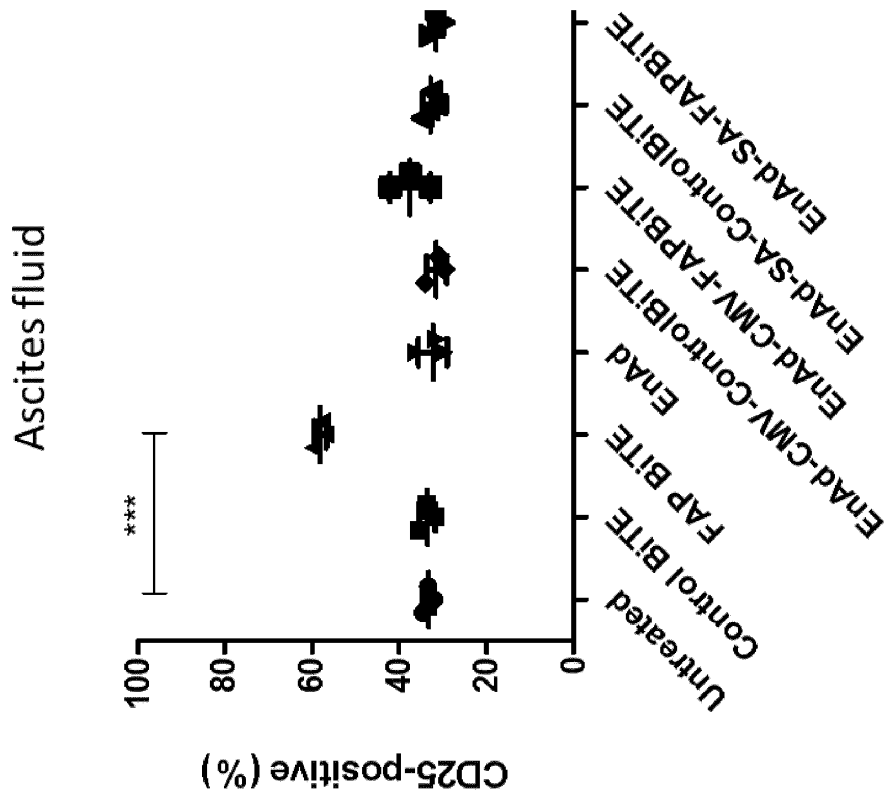


Figure 34

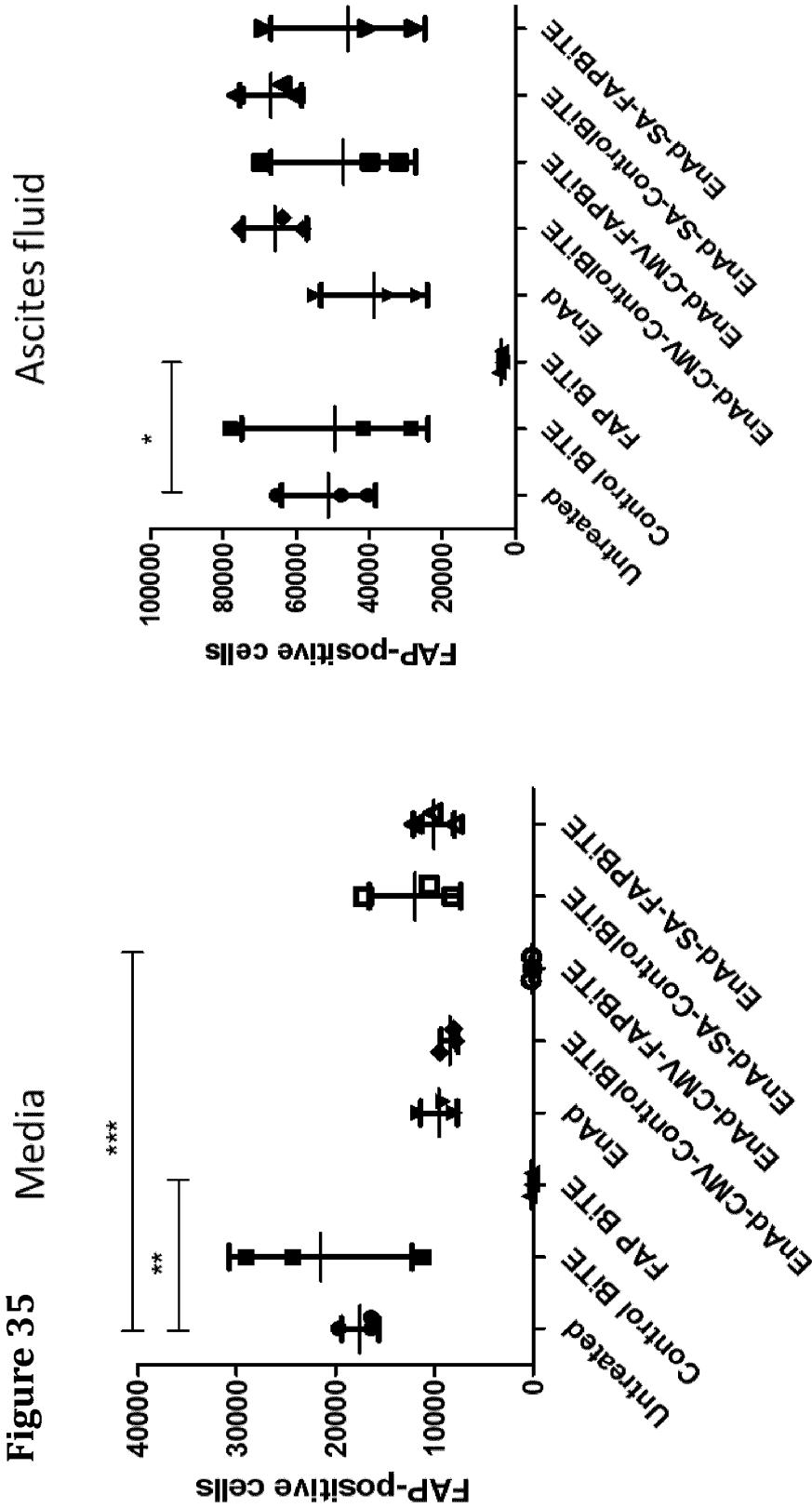


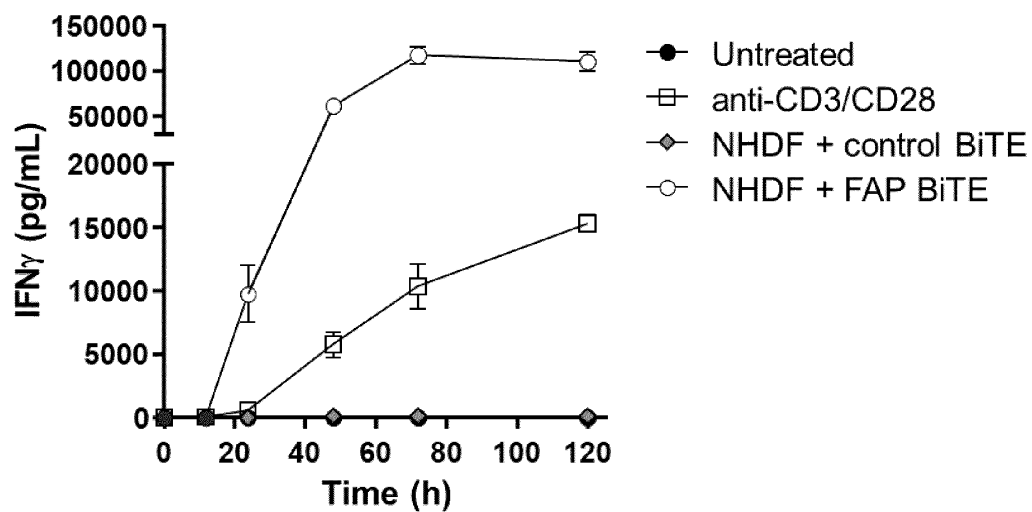
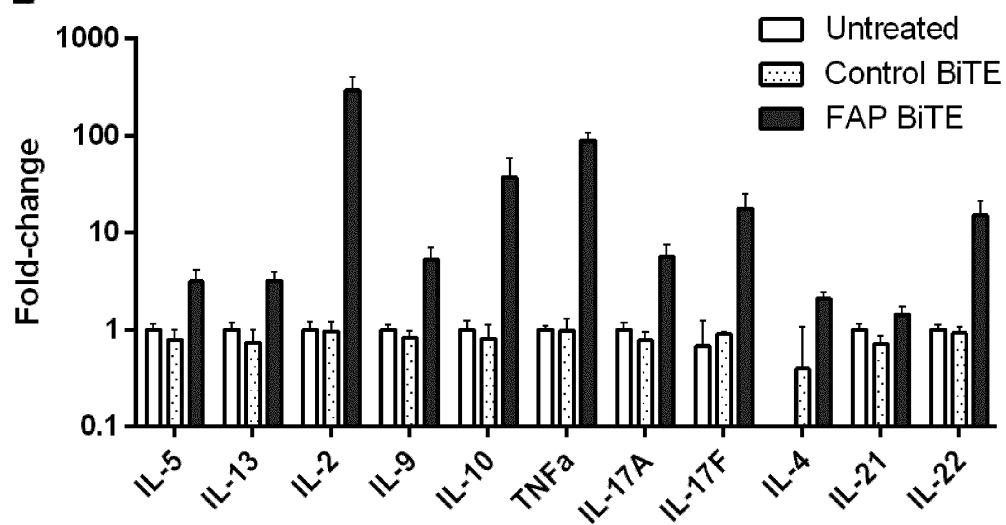
Figure 36**A****B**

Figure 37

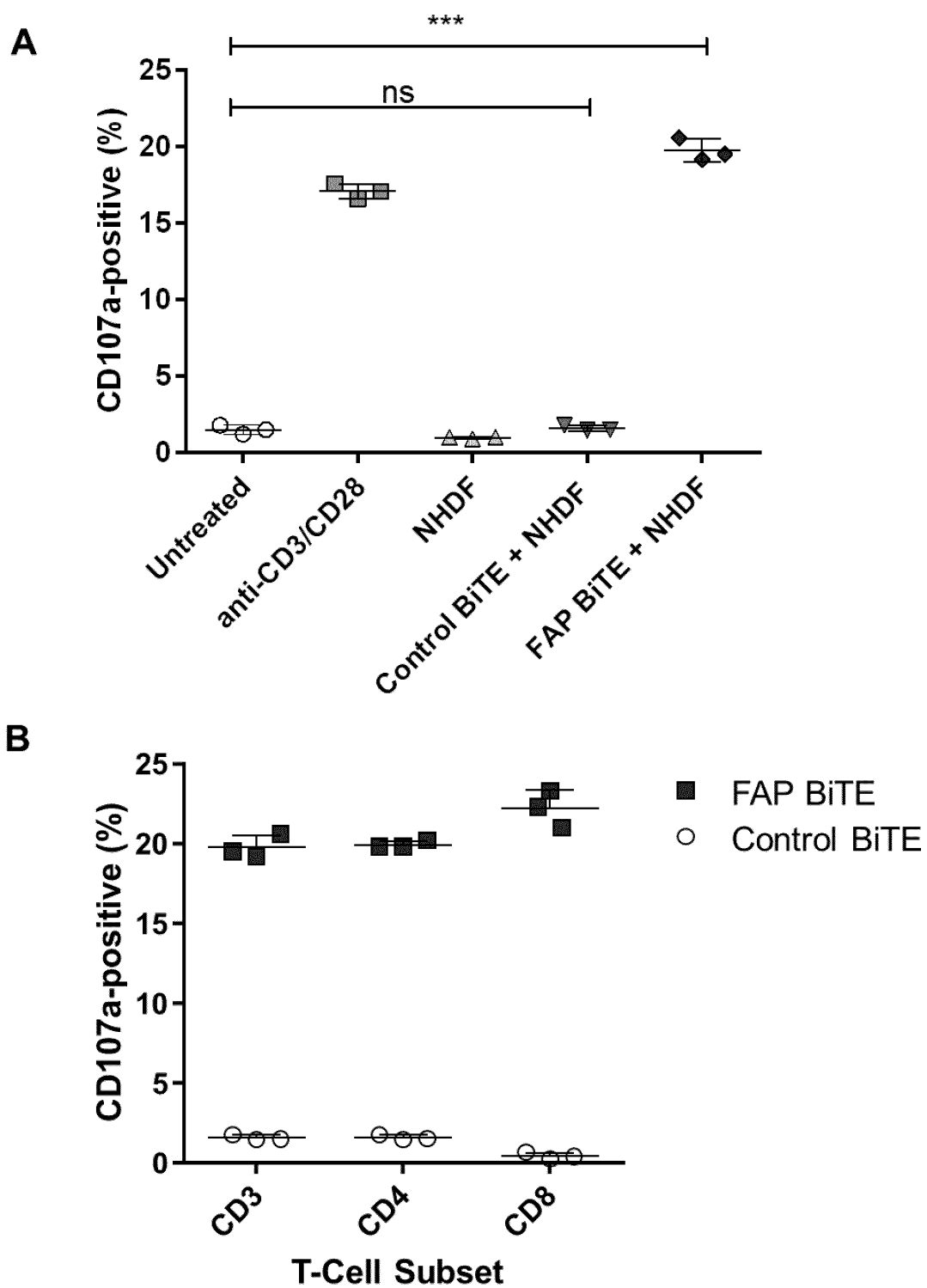


Figure 37 cont.

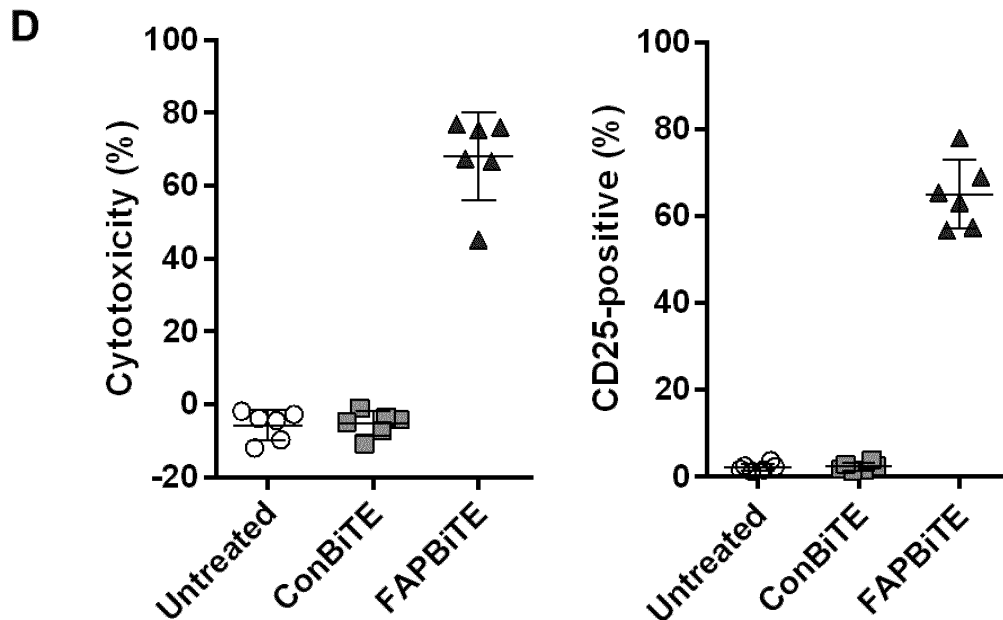
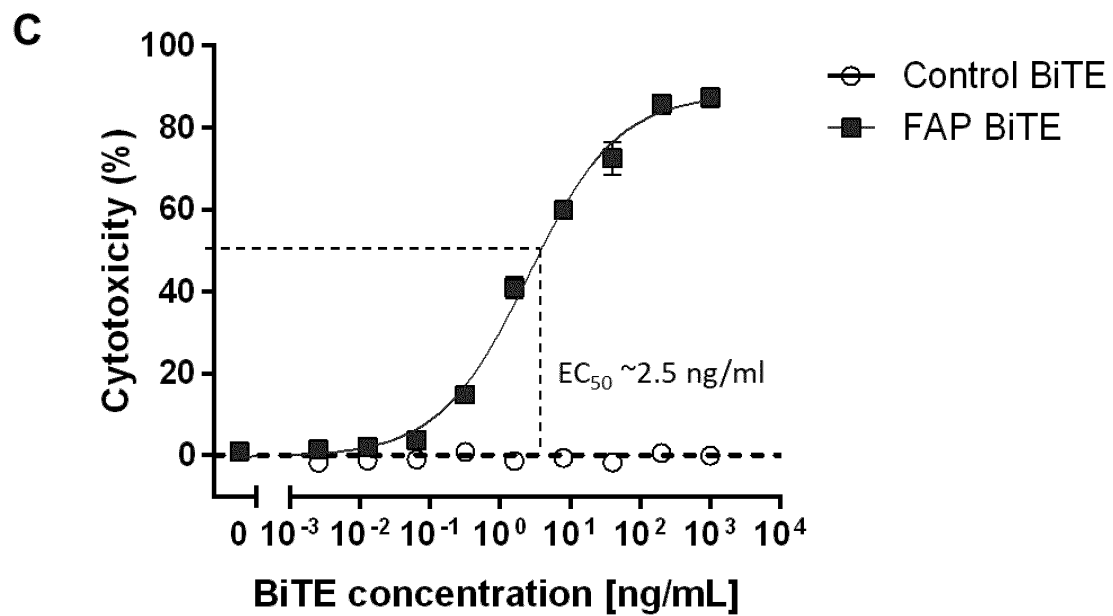


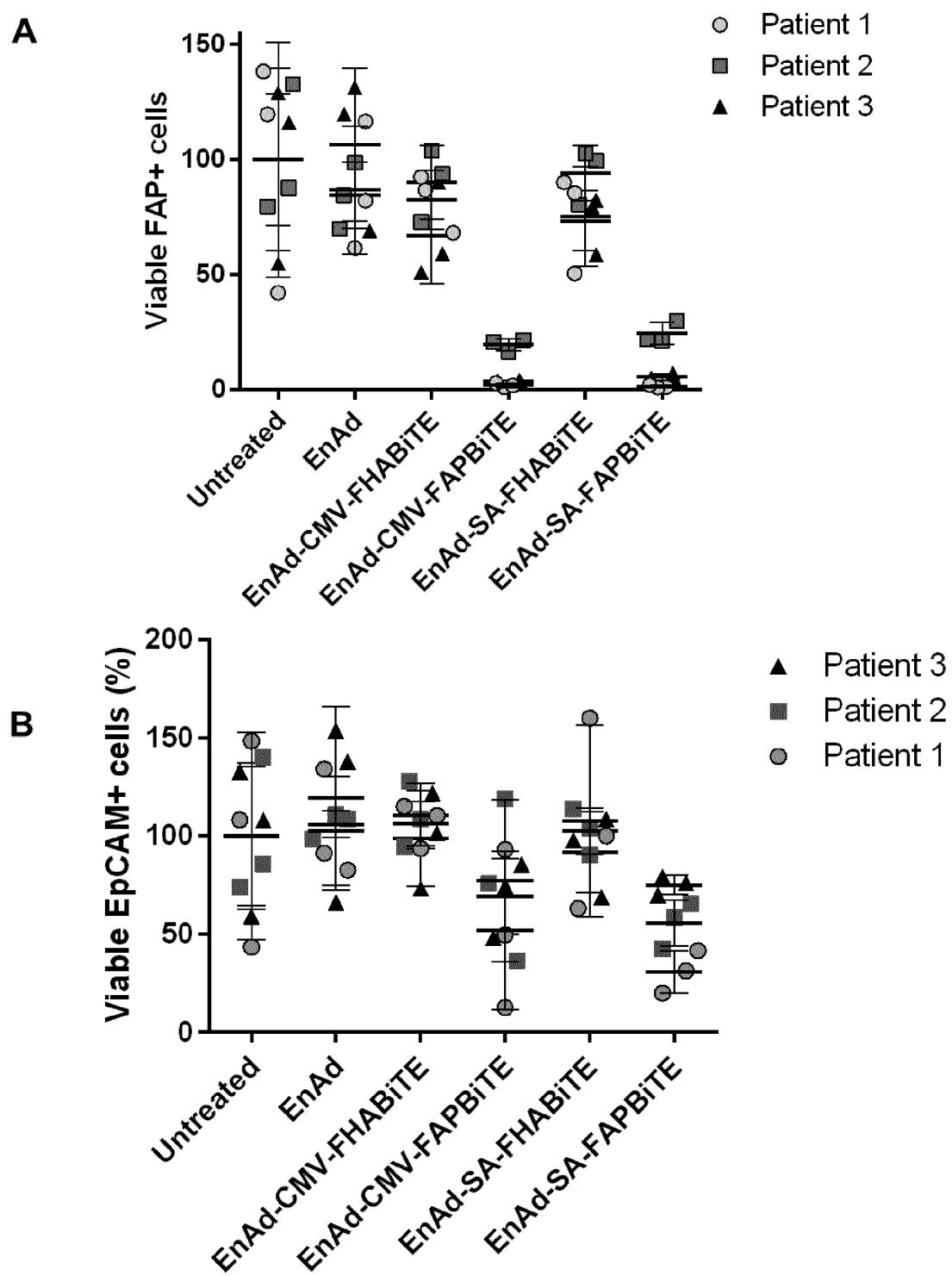
Figure 38

Figure 38 Cont.

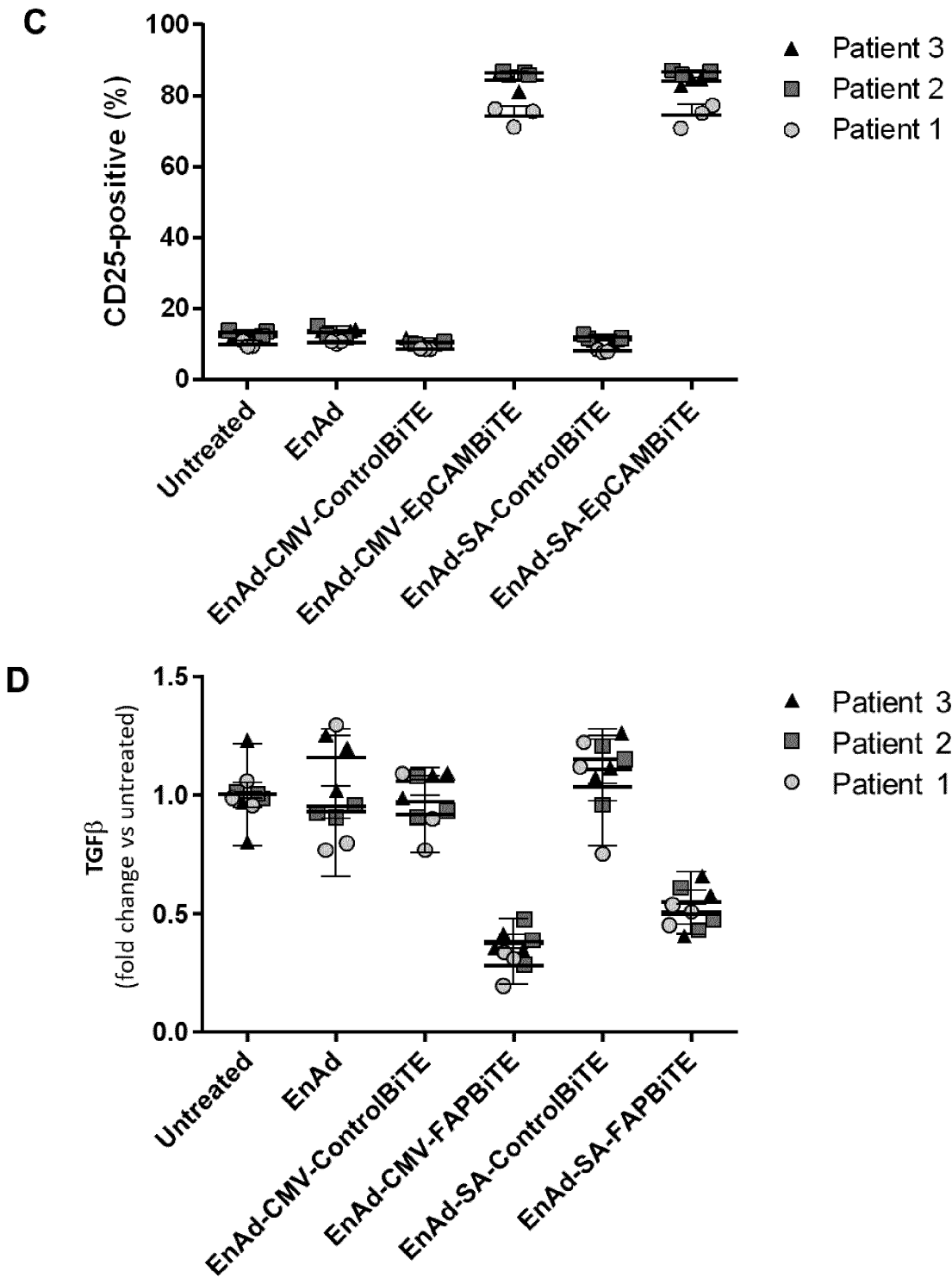


Figure 39

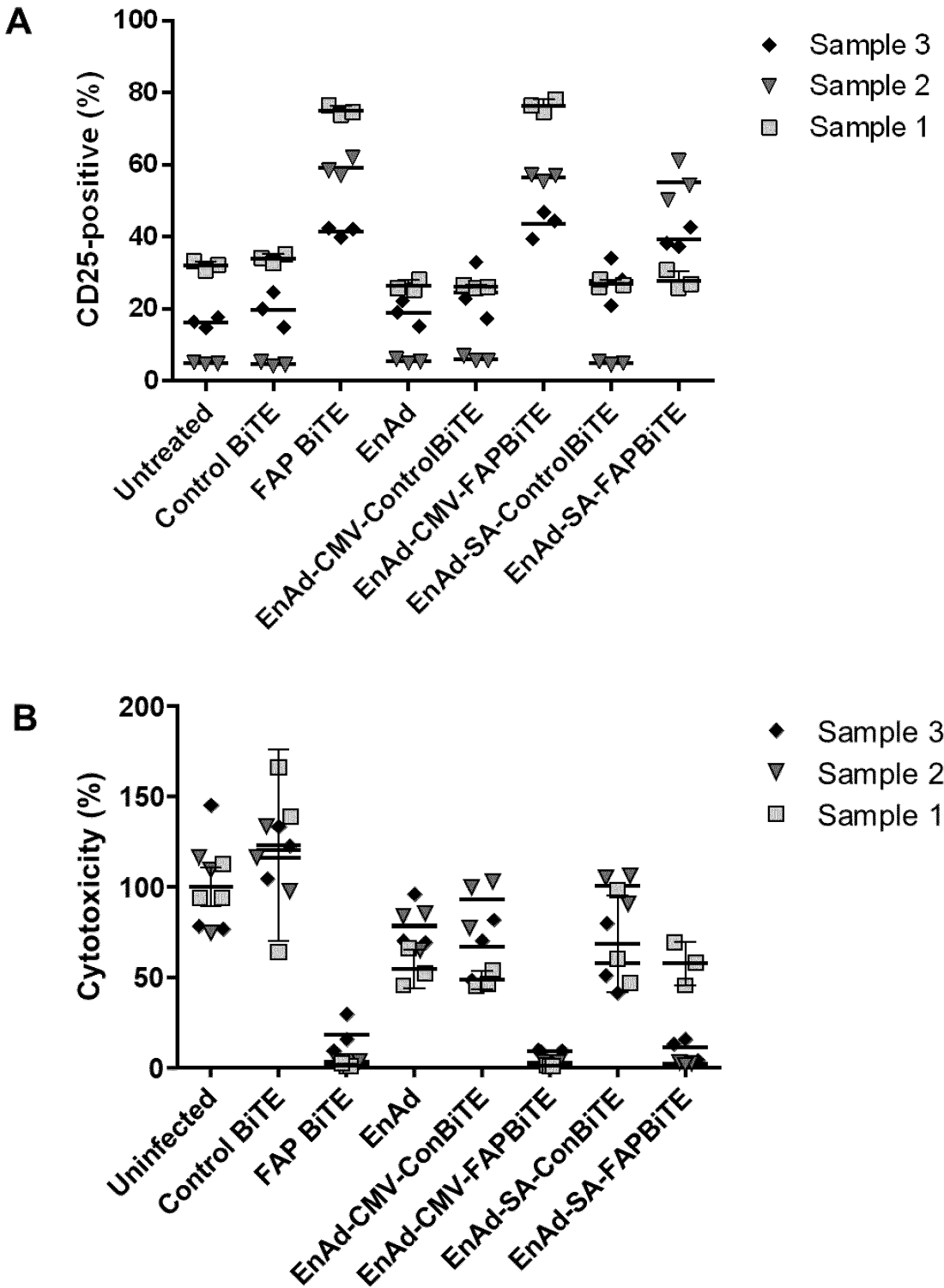


Figure 40

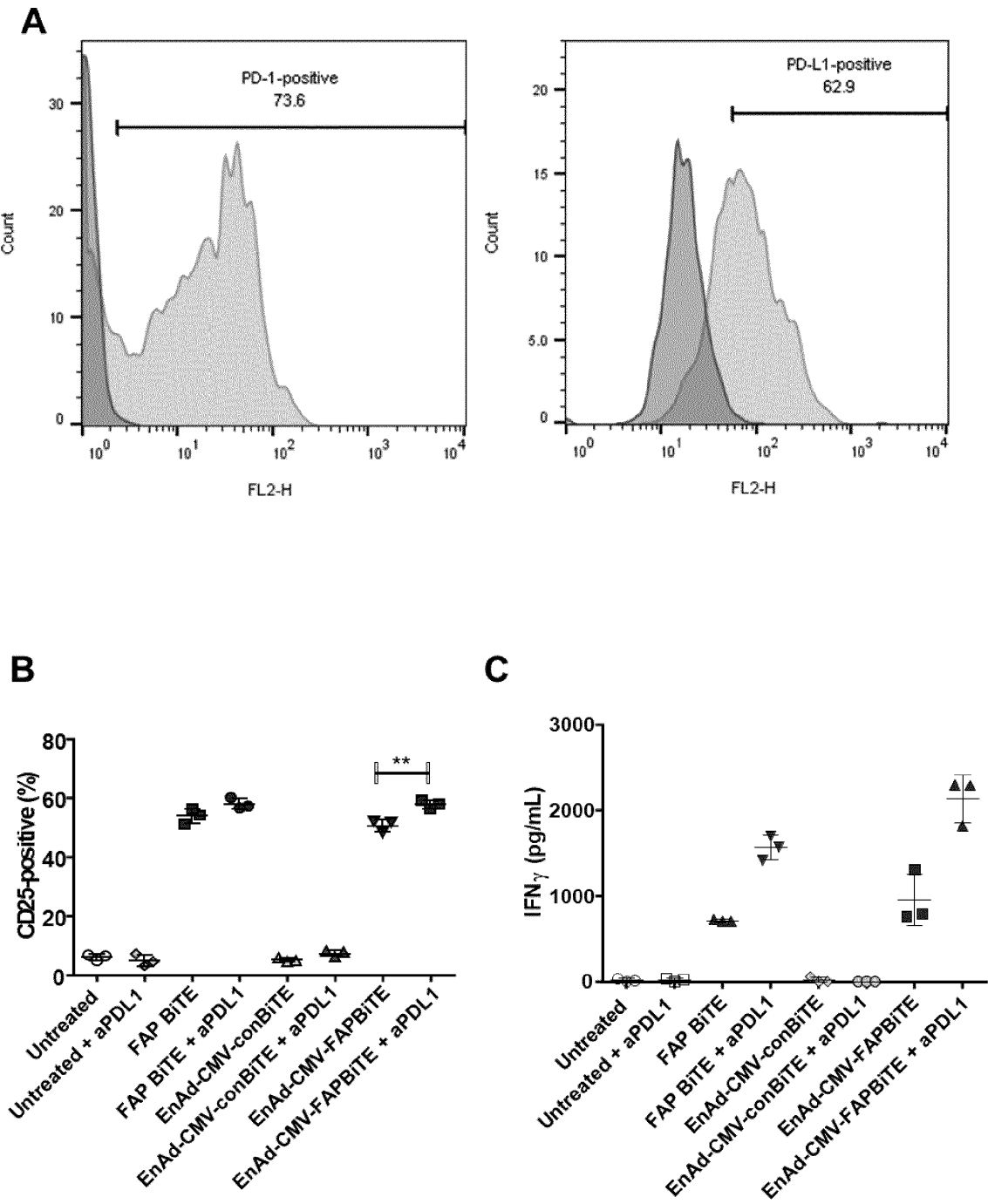


Figure 40 cont.

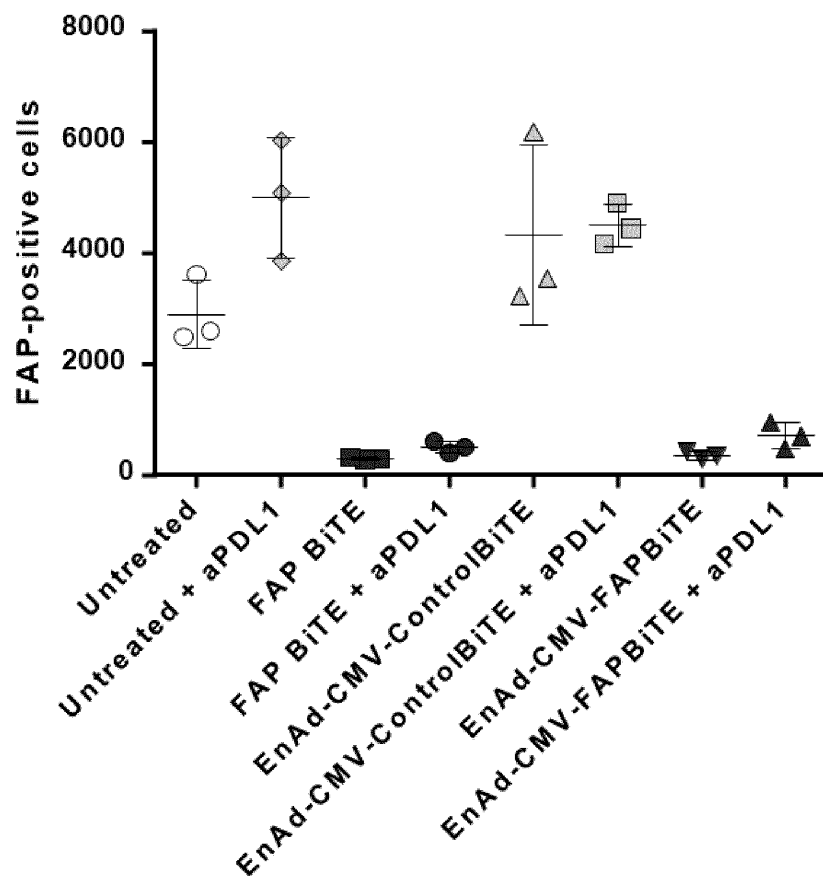
D

Figure 41

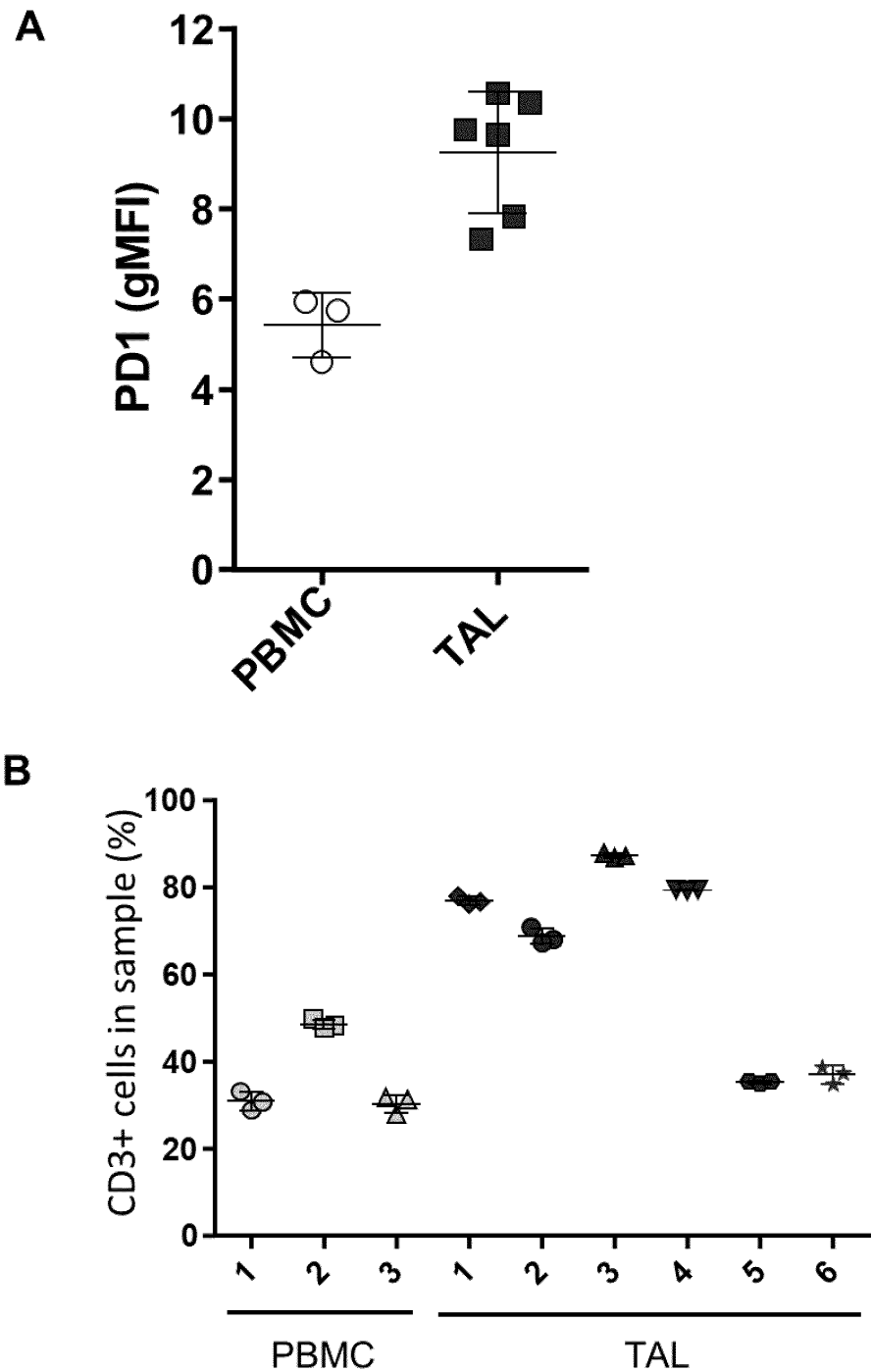


Figure 41 cont.

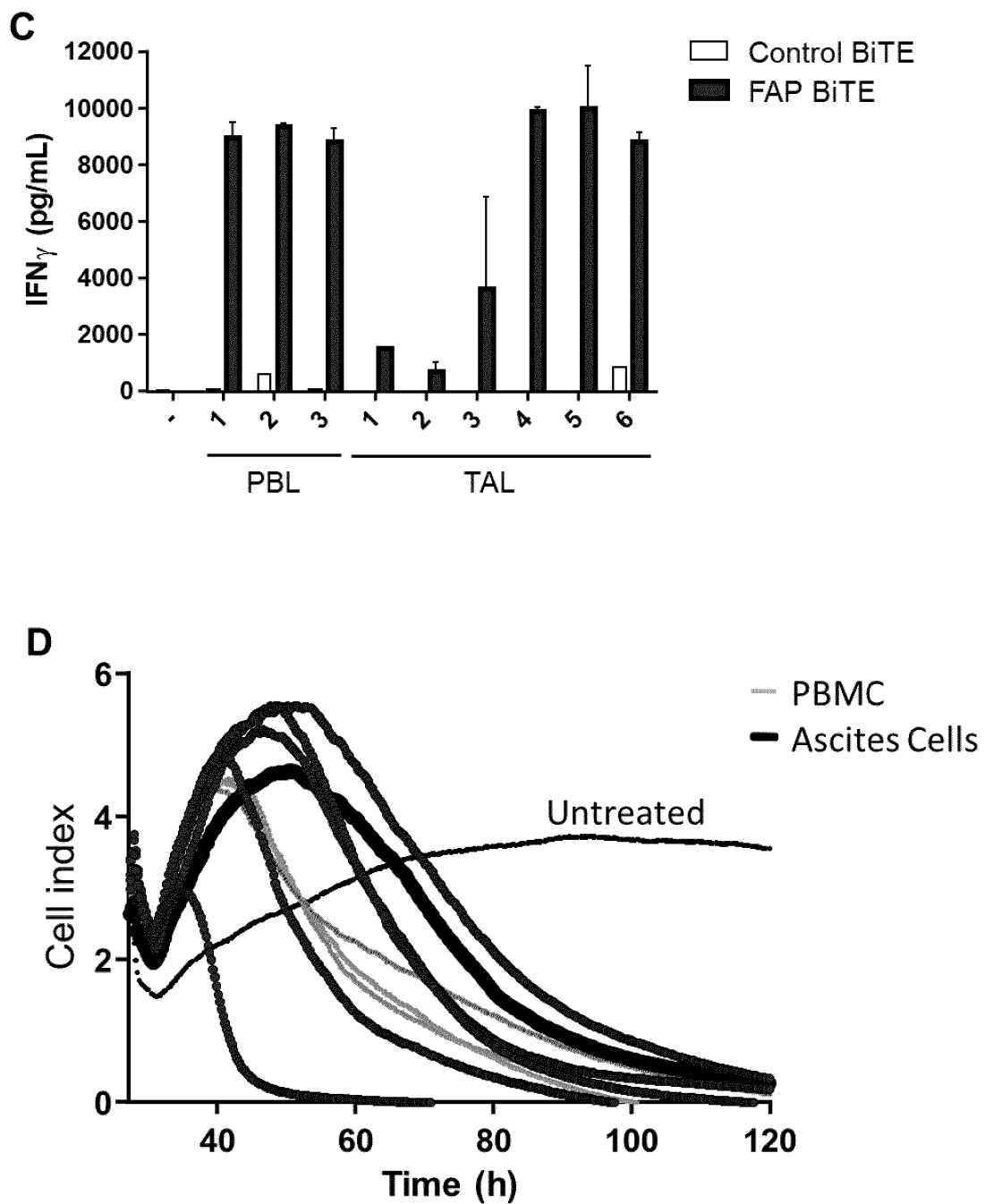


Figure 42

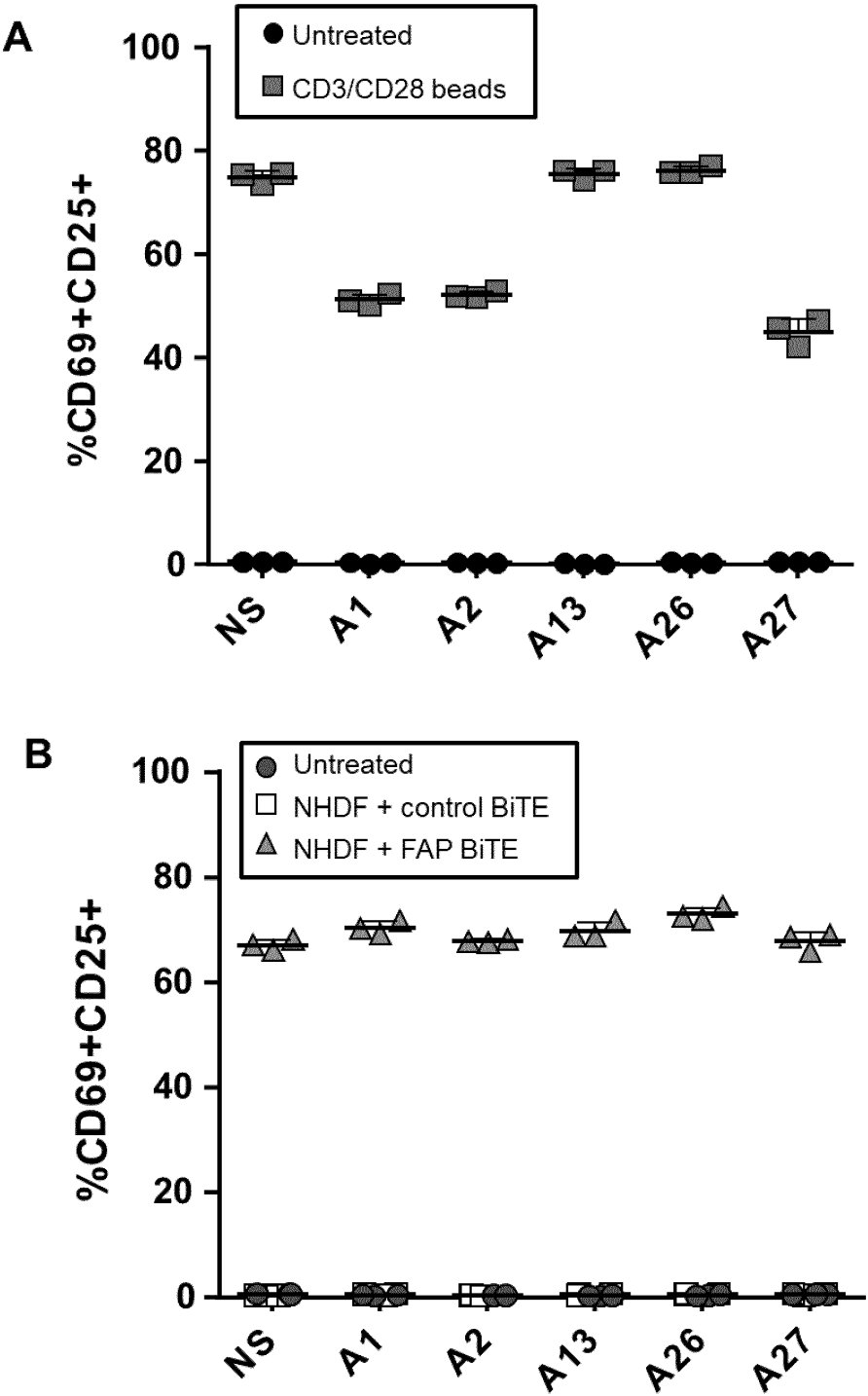


Figure 43

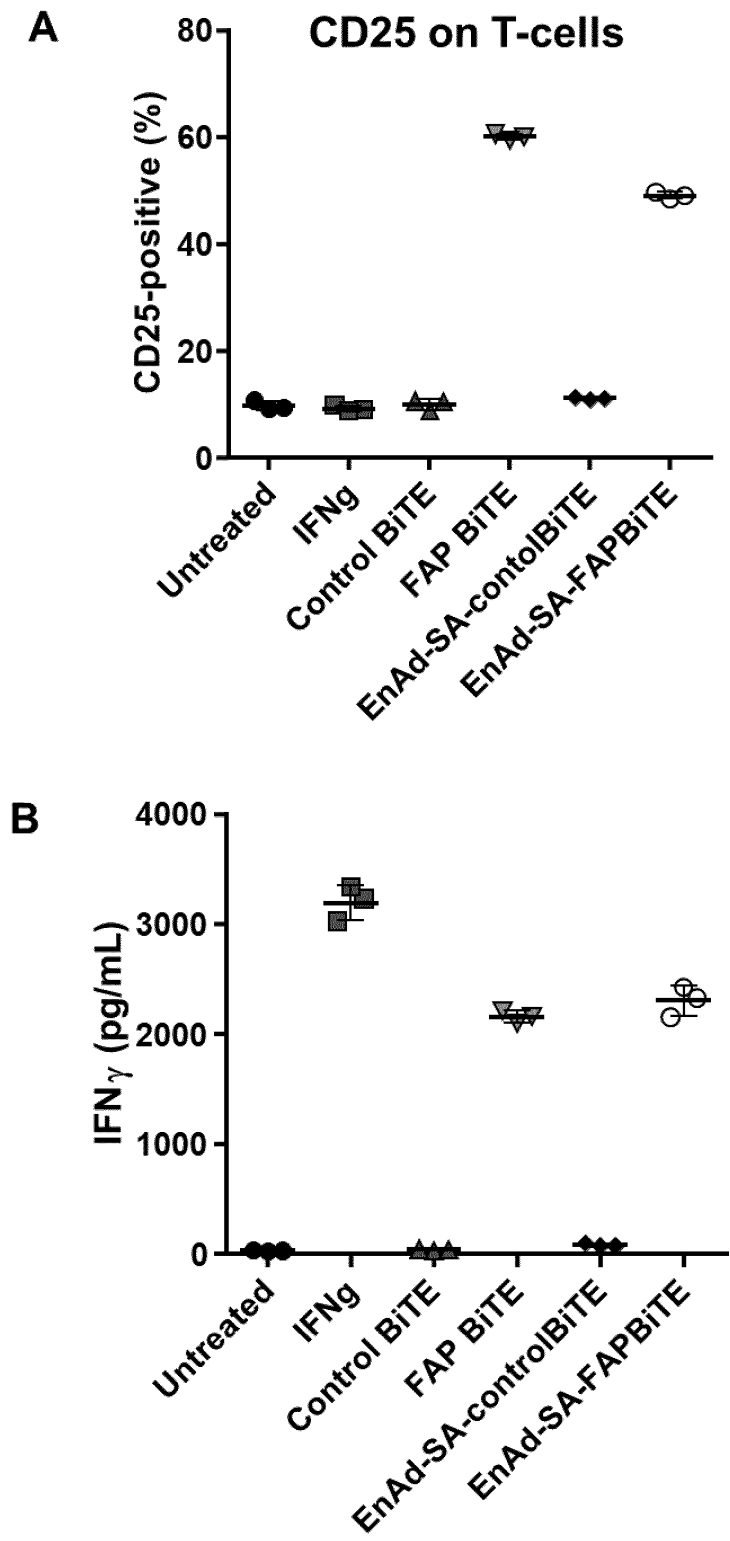


Figure 43 cont.

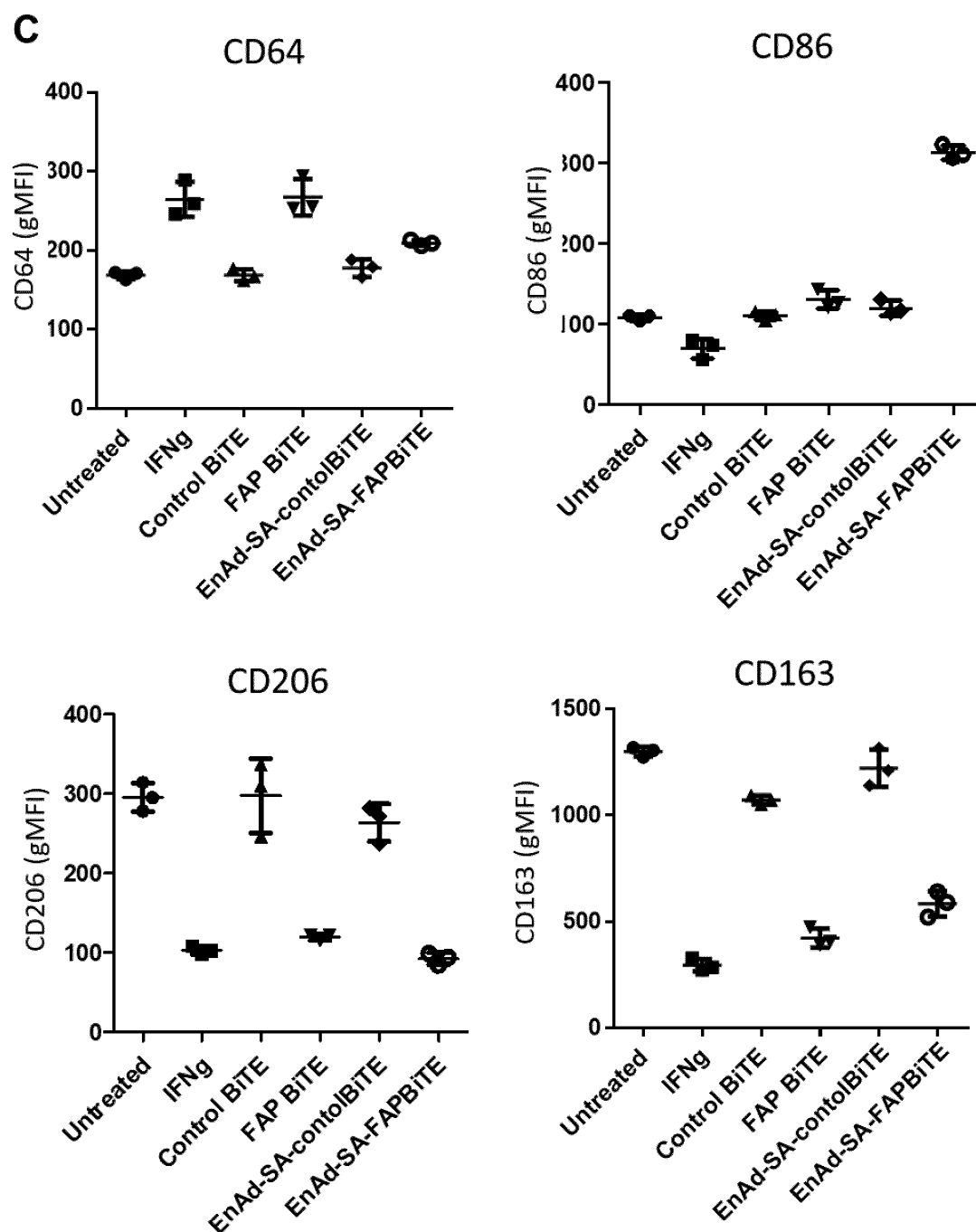


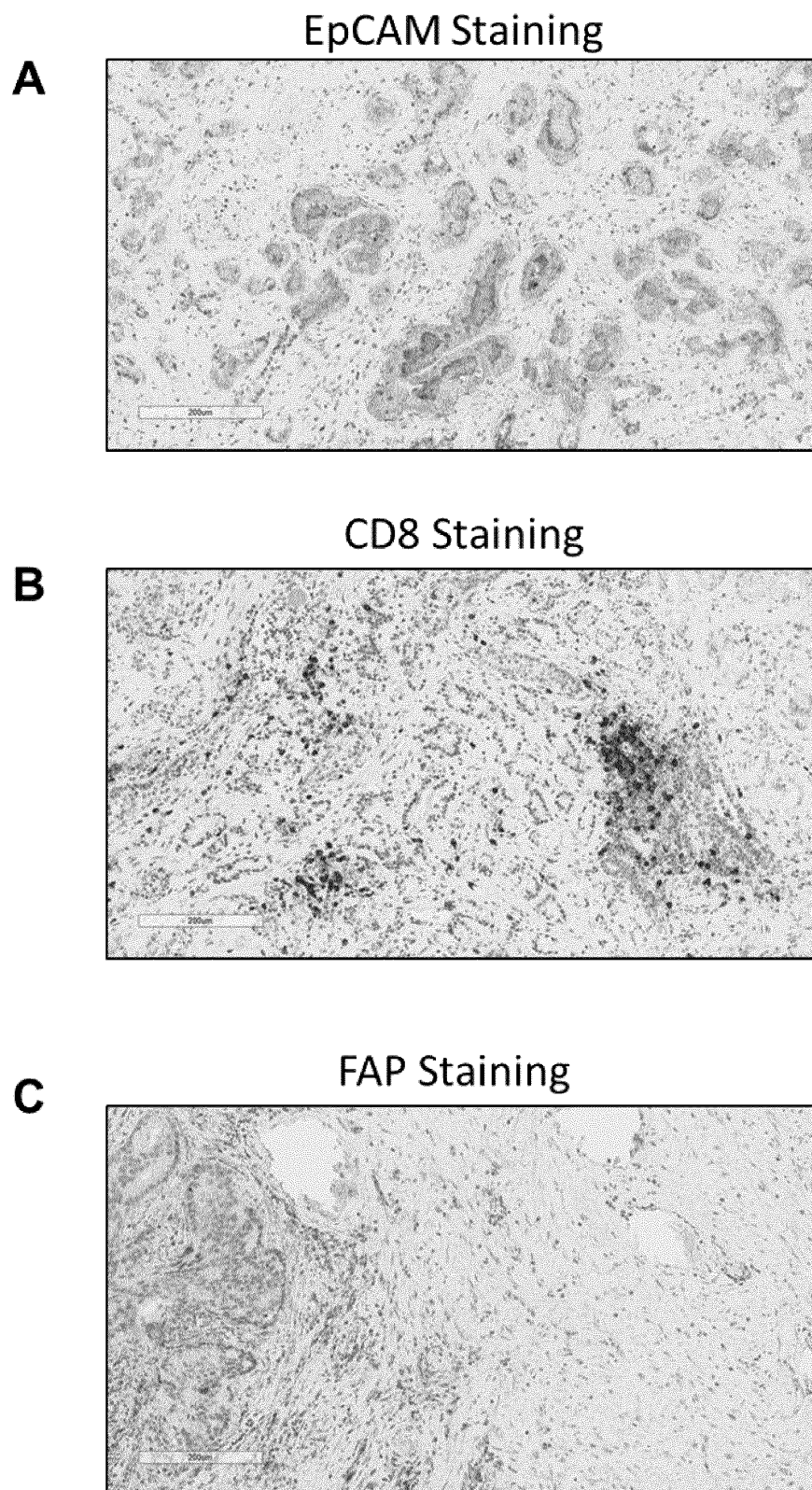
Figure 44

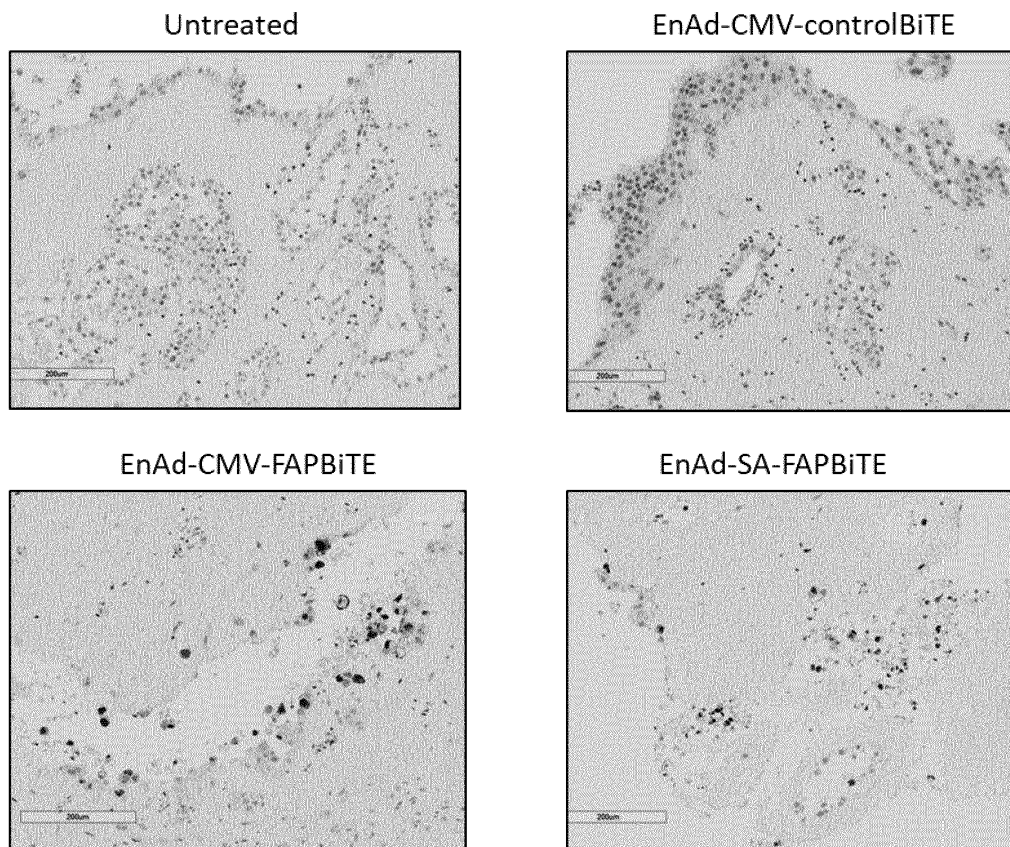
Figure 44 Cont.**D**

Figure 44 Cont.

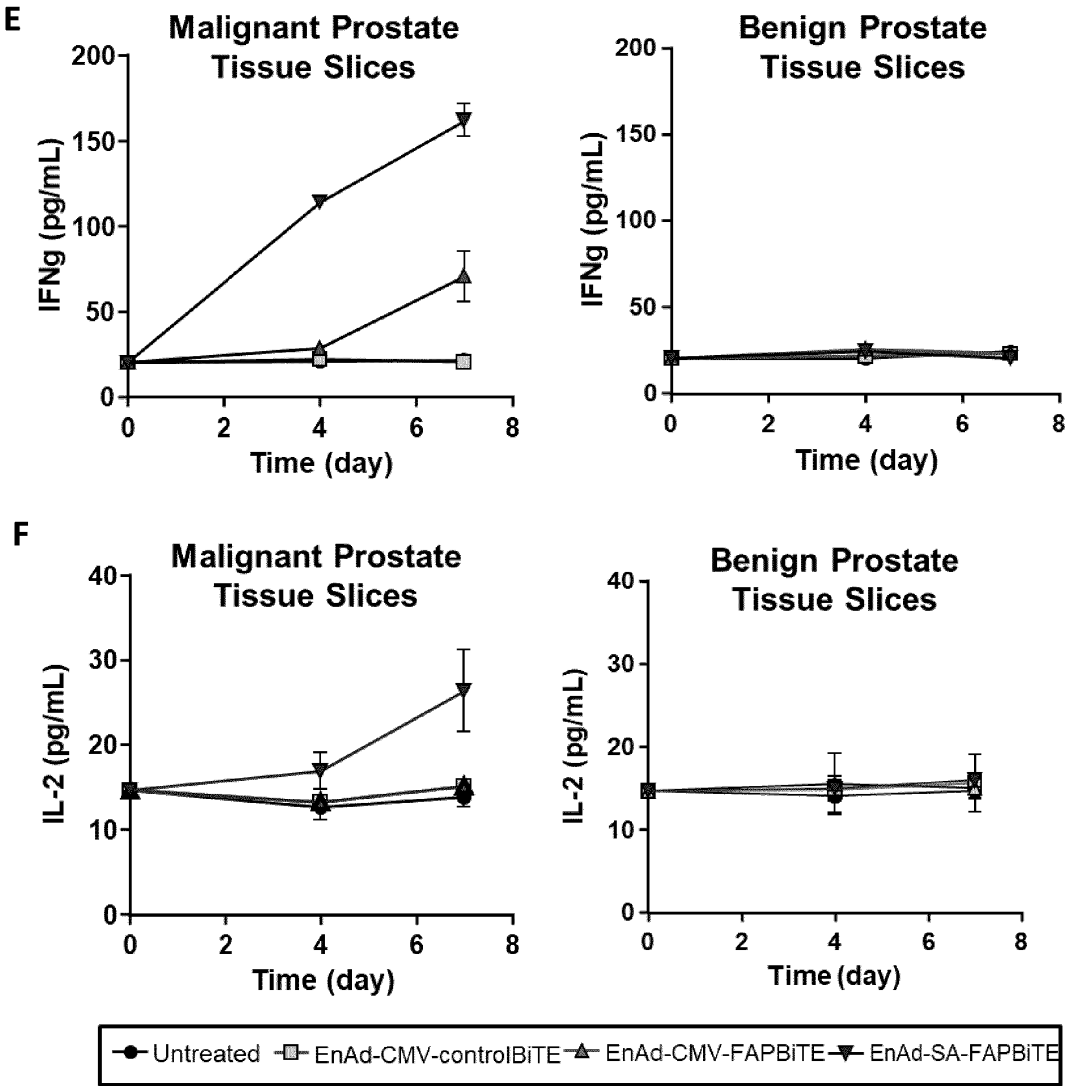


Figure 45

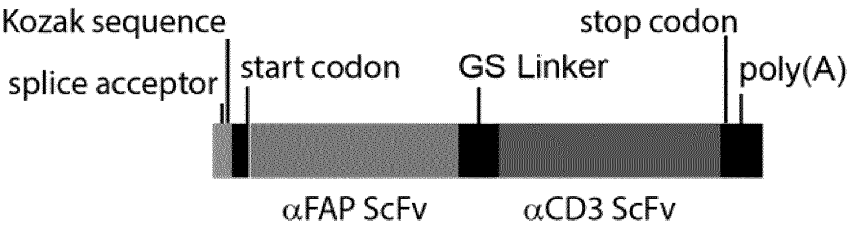


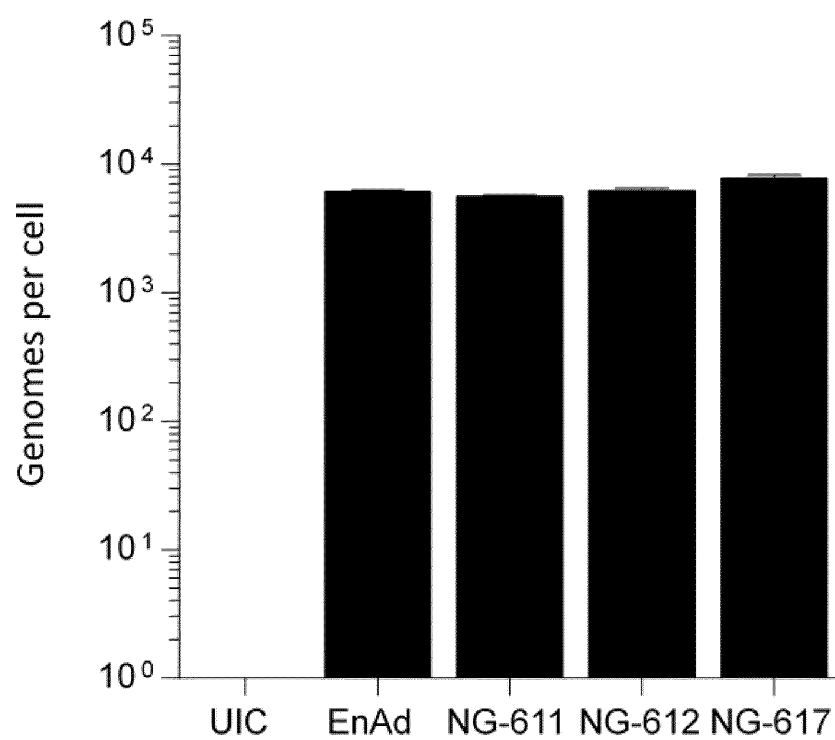
Figure 46

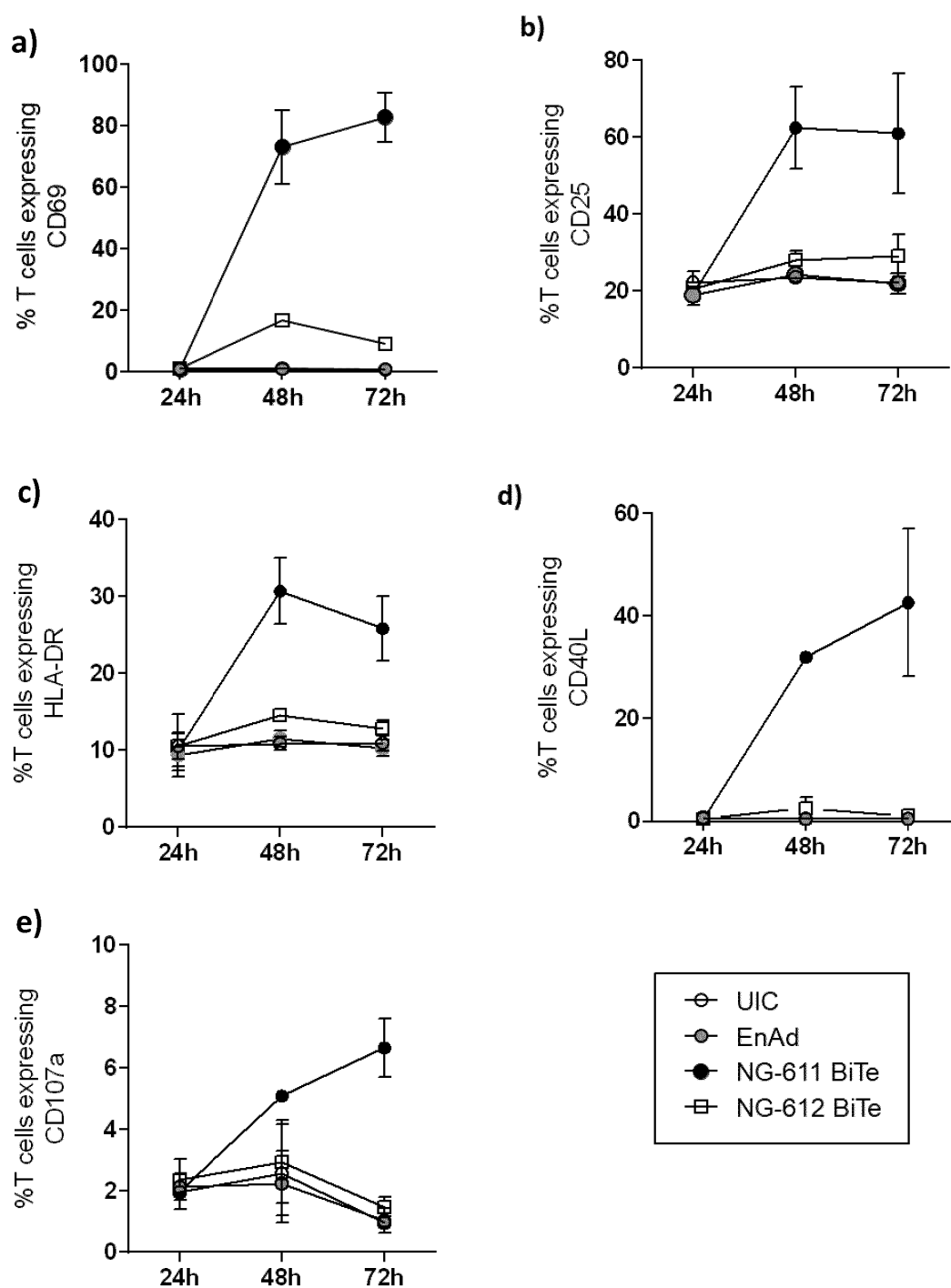
Figure 47

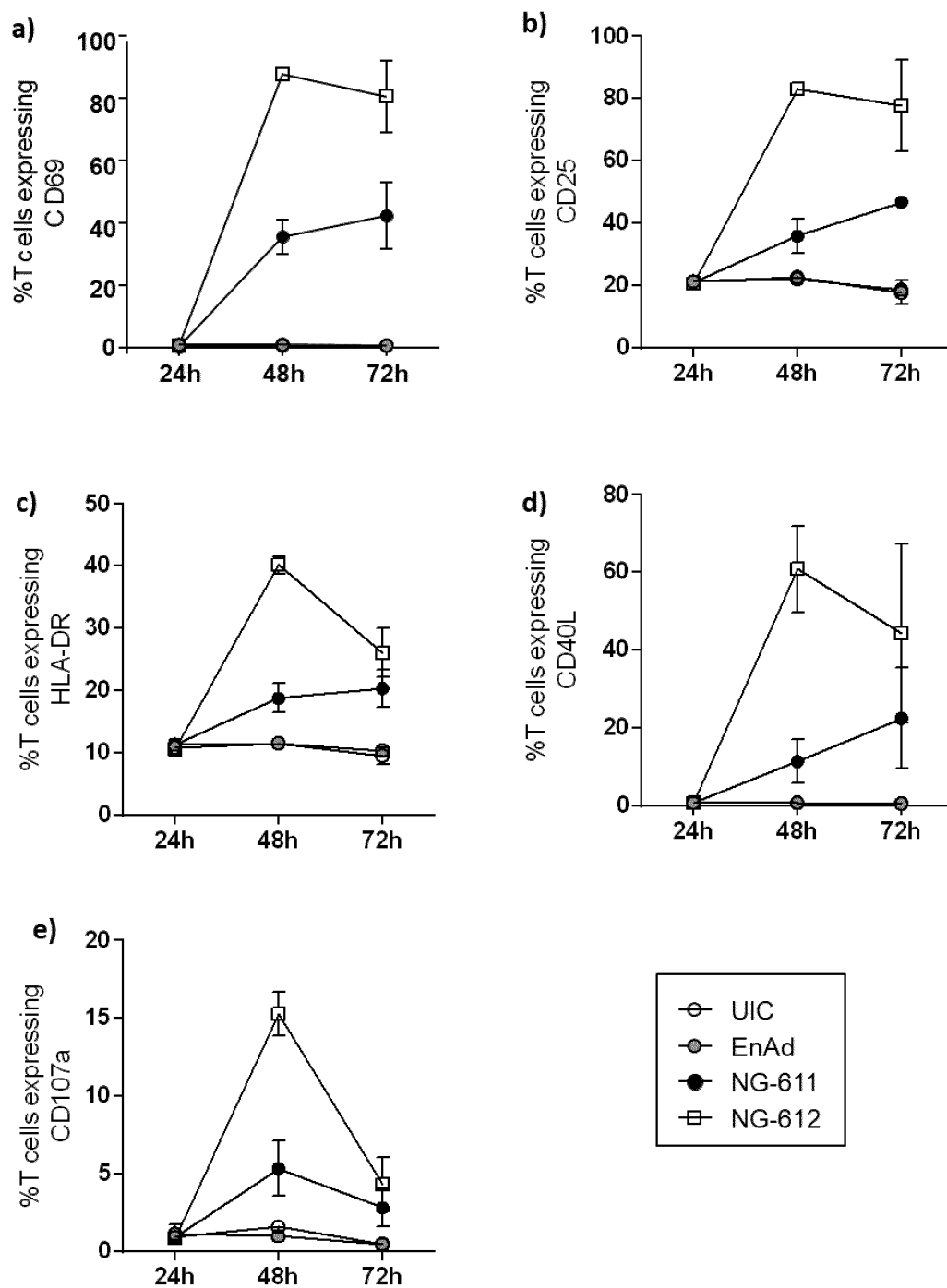
Figure 48

Figure 49

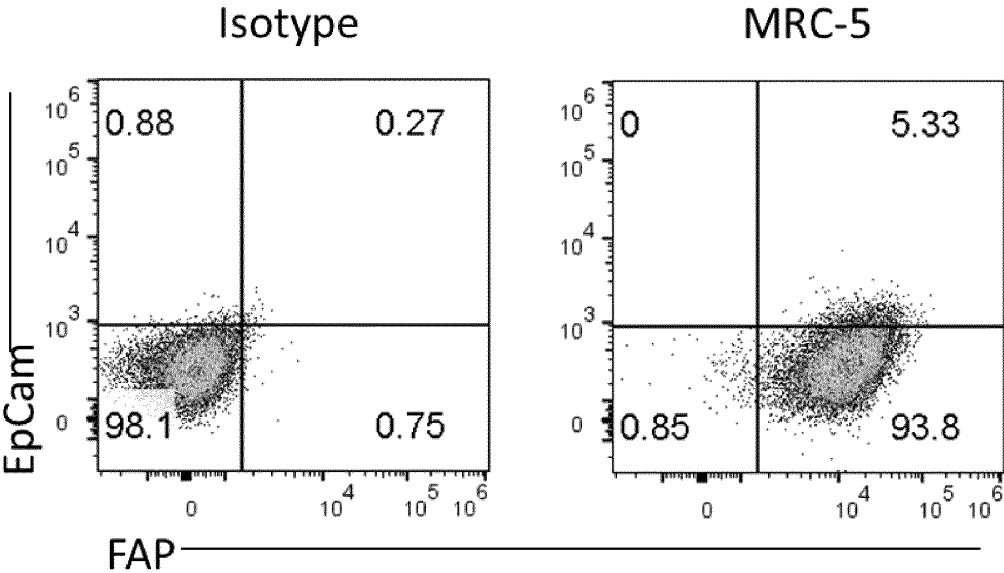


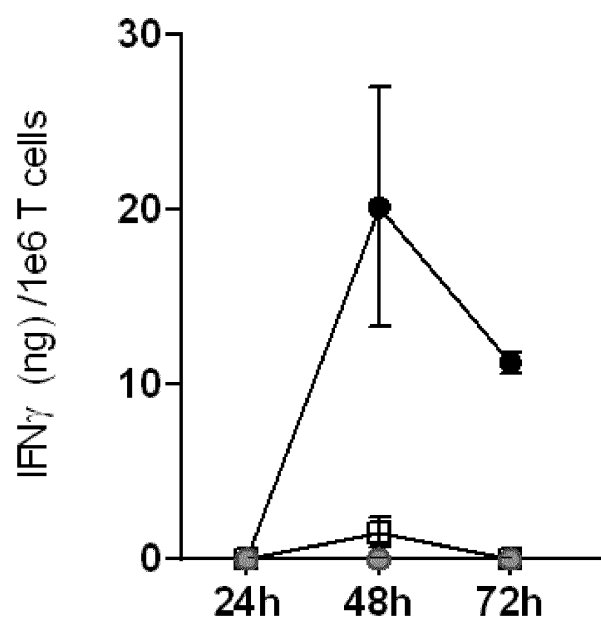
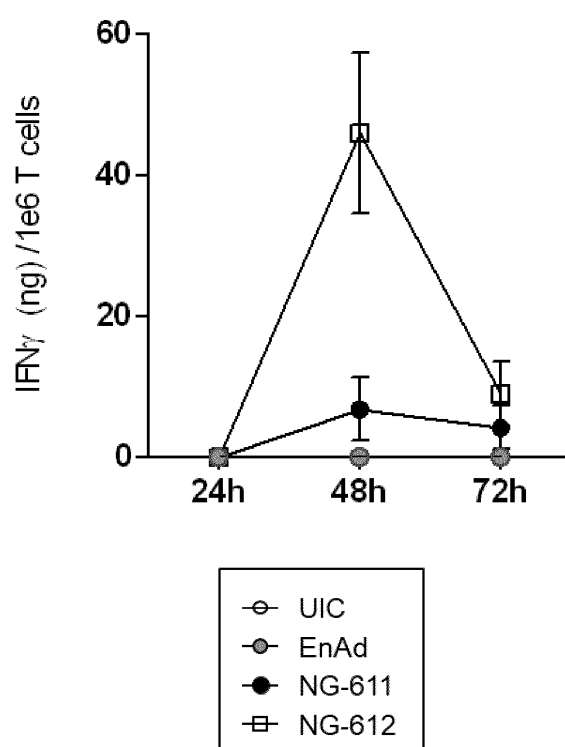
Figure 50A**Figure 50B**

Figure 51

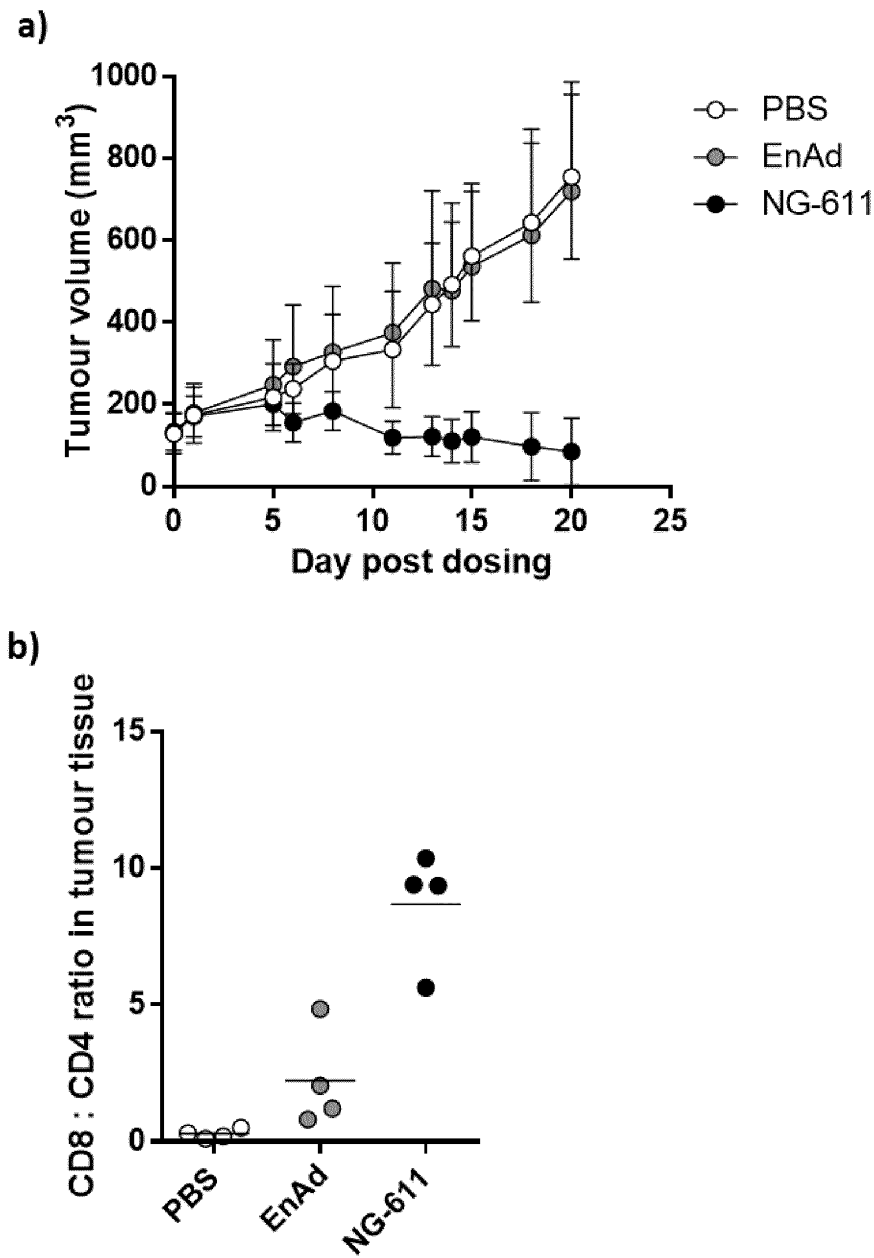


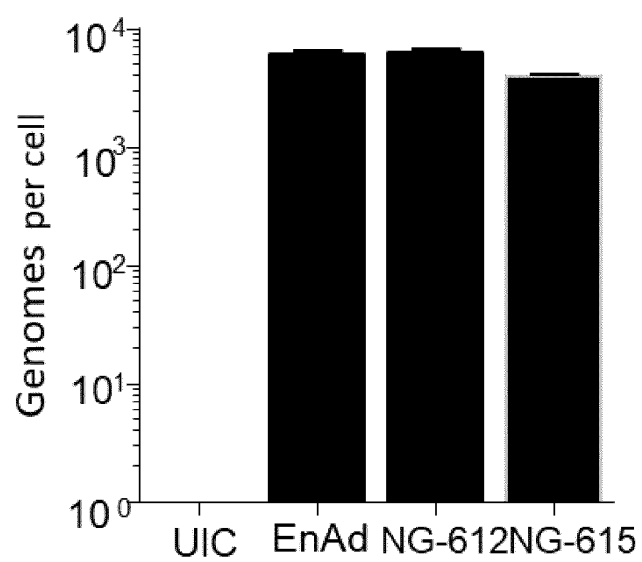
Figure 52

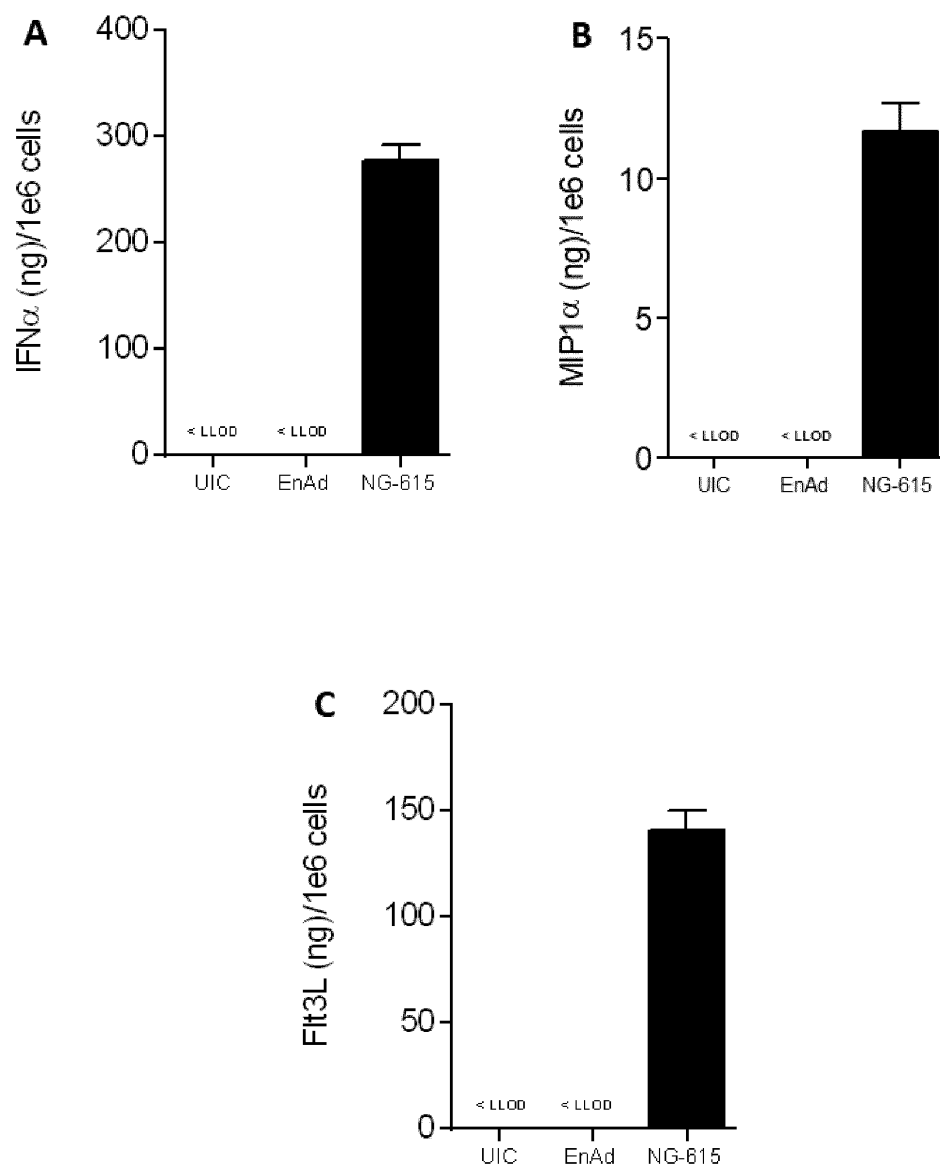
Figure 53

Figure 54

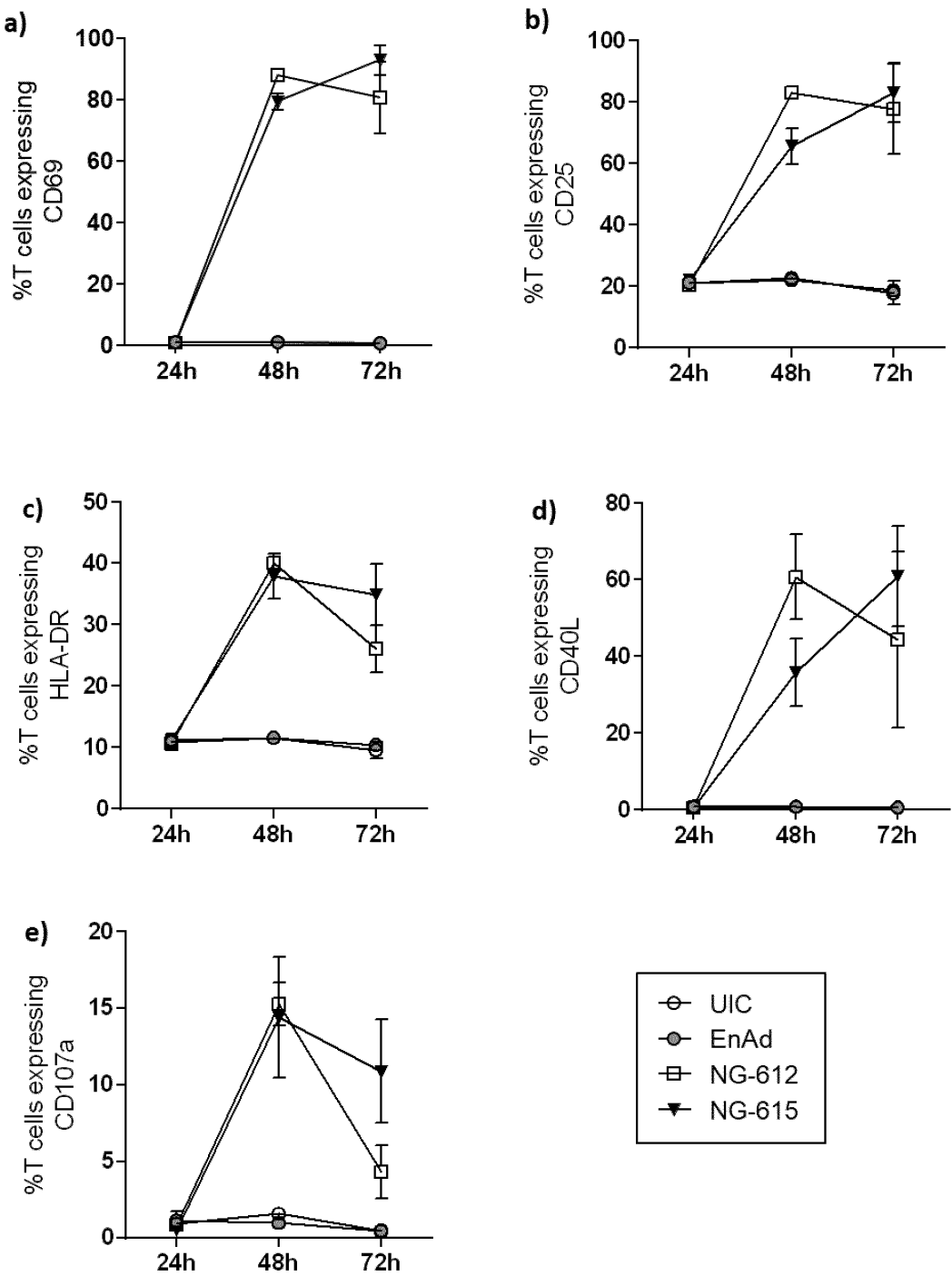


Figure 55