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- ADC
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IDEAL (Intelligent Design and Engineered Antibody Libraries)

- 100,000 CDR-H3 2E+11
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					IND	I	II	III	NDA	
	BAT1706	,	**VEGF**		III					
	BAT4306F	CD20 B	**CD20**							
	BAT1308		**PD-1**							
	BAT1006	HER2	**HER2**							
	BAT4706		**CTLA-4/Tregs**							
	BAT6026		**OX40/Tregs**							
	BAT6005		**TIGIT**							
	BAT6021		**TIGIT/Tregs**							
	BAT7104		**PD-L1/CD47**							
	BAT6030/BAT6031		**SIRP /**							
	BAT6019/BAT6032		**CD40/**							
	BAT1906/BAT6035		**IL-1 /**							

						IND	I	II	III	NDA	
	®		TNF-								
	BAT1806		IL-6R								
	BAT2506		TNF-								
	BAT2206		IL-12 and IL-23								
	BAT4406F		CD20								
	BAT2306		IL-17A								
	BAT2094		GPIIb/IIIa								
	BAT6024/BAT6034		Angptl3/								
	BAT5906		VEGF								


ON FOR LIFE

PD-1 PD-1



BAT4706 -- CTLA-4

- BAT4706 CTLA-4 B7 CD28 , T
- BAT4706 ADCC Treg

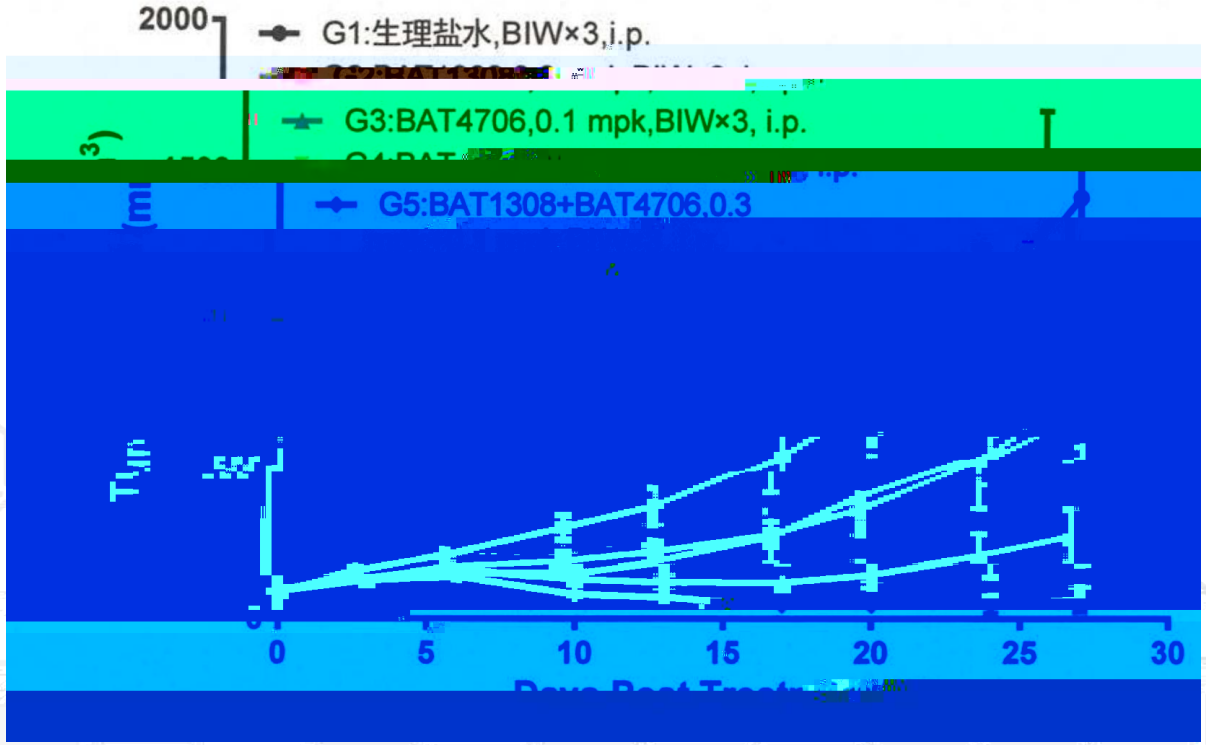
BAT6021--TIGIT

- BAT6021 TIGIT CD155 (PVR) T NK
- ADCC Treg T DC T

BAT6026 -- OX40

- BAT6026 ADCC Treg
- BAT6026 Fc-R CD4+ CD8+ T

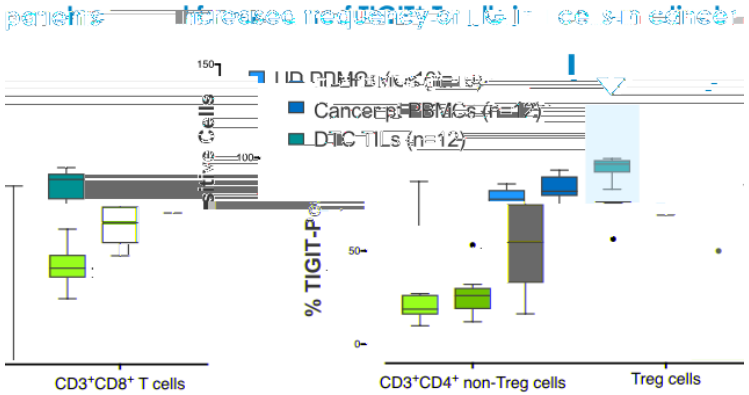
BAT4706 BAT1308(PD-1)



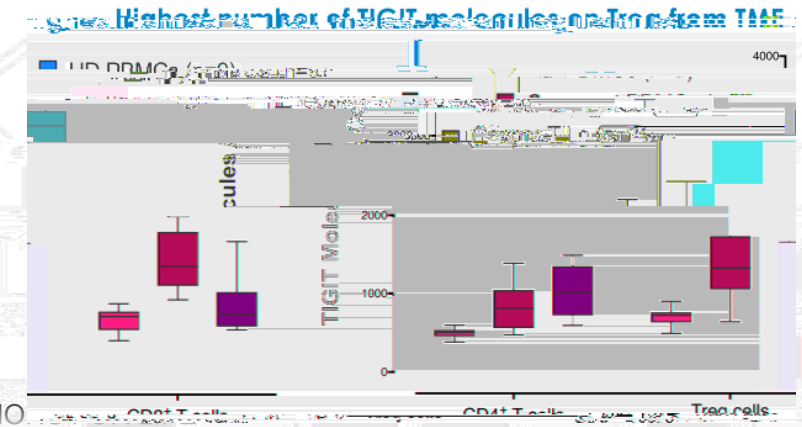


TIGIT Tregs

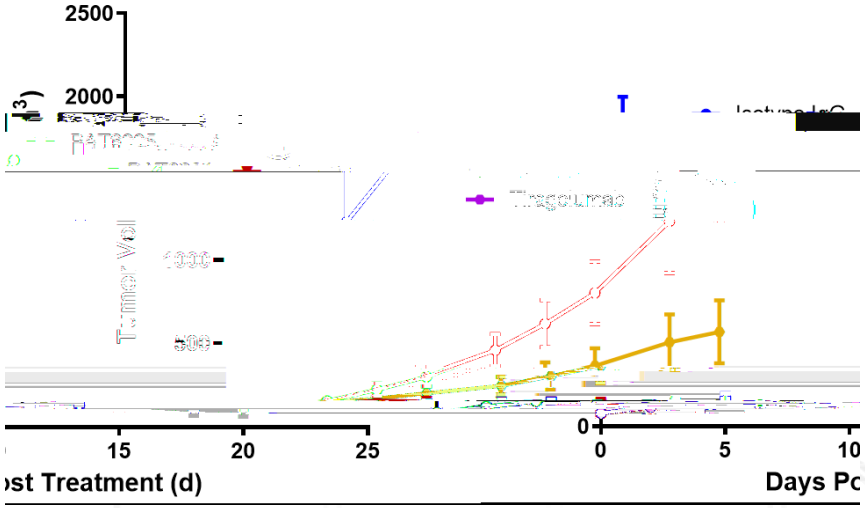
TIGIT Tregs, Tregs-CD4, CD8



TIGIT Tregs



TIGIT CT26



BAT6005 BAT6021

Nguyen, Thi Lien-Anh, et al. "Preparation of aclinical trial with a-TIGIT antagonist antibody EOS884448, which demonstrates potent preclinical activity and safe toxicology profile." (2020): 3161-3161.



OX40 (ADCC) MC38
11D4 IgG2

OX40 Treg

11 A6

