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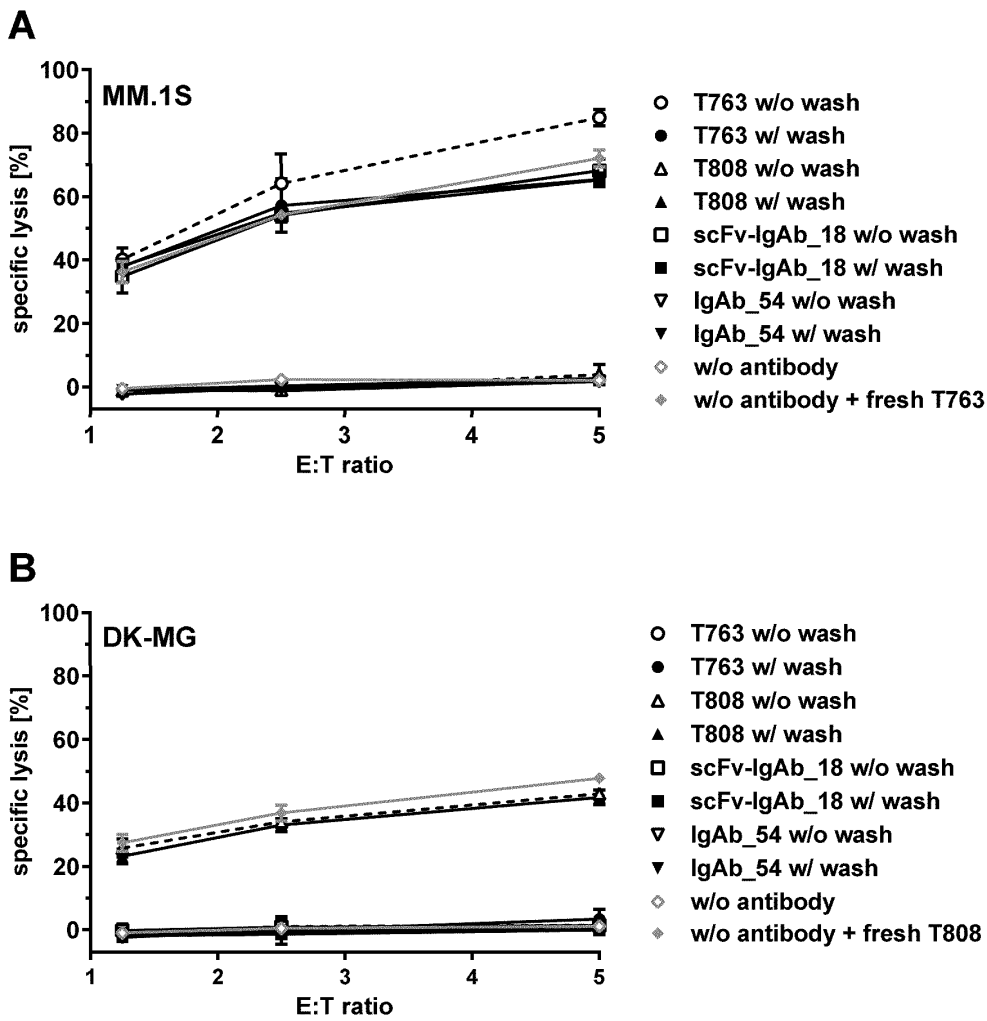


Figure 1

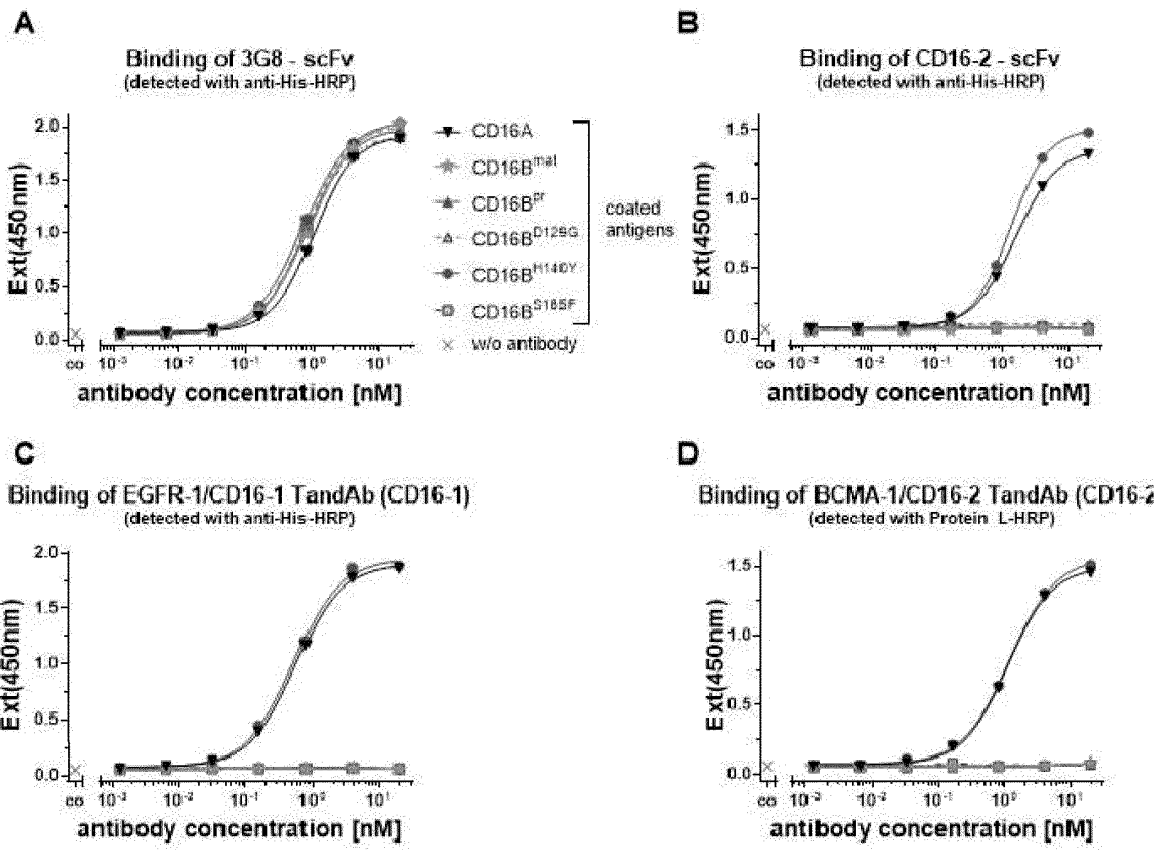


Figure 2

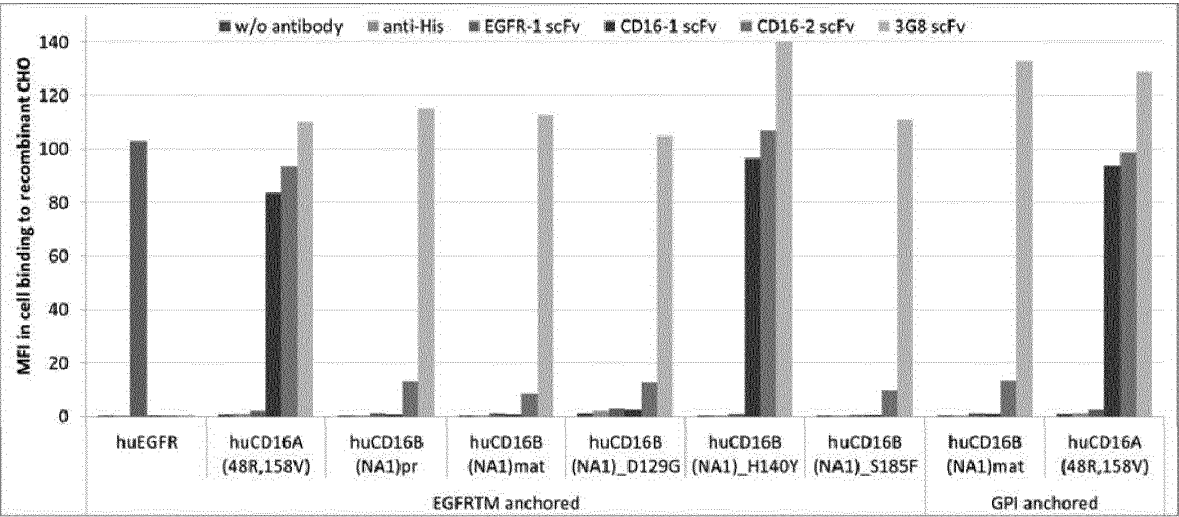
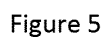


Figure 3

Human CD16A (48R, 158V)	GMRTEDLPKAVVLELPQWYRVLEKDSVTLKQÇGAYSPEDNSTQWFHNESRISQASSYFI	59
Human CD16A (48R, 158F)	GMRTEDLPKAVVLELPQWYRVLEKDSVTLKQÇGAYSPEDNSTQWFHNESRISQASSYFI	59
Cynomolgus CD16A	GMRAEDLPKAVVLELPQWYRVLEKDRVTLKQÇGAYSPEDNSTQWFHNESLISQÇSSYFI	59
Human CD16B (NA1) pr	GMRTEDLPKAVVLELPQWYRVLEKDSVTLKQÇGAYSPEDNSTQWFHNEHLISQASSYFI	59
Human CD16B (H140Y)	GMRTEDLPKAVVLELPQWYRVLEKDSVTLKQÇGAYSPEDNSTQWFHNEHLISQASSYFI	59

Human CD16A (48R, 158V)	DAATVDDSGEYRCQTNLSTLSDPVQLEVHIGWLLQAPRWFEKEDPIHLRCHSWKNTAL	119
Human CD16A (48R, 158F)	DAATVDDSGEYRCQTNLSTLSDPVQLEVHIGWLLQAPRWFEKEDPIHLRCHSWKNTAL	119
Cynomolgus CD16A	AAARVNSGEYRCQTSLSLSDPVQLEVHIGWLLQAPRWFEKEESIHRLCHSWKNTAL	119
Human CD16B (NA1) pr	DAATVDDSGEYRCQTNLSTLSDPVQLEVHIGWLLQAPRWFEKEDPIHLRCHSWKNTAL	119
Human CD16B (H140Y)	DAATVDDSGEYRCQTNLSTLSDPVQLEVHIGWLLQAPRWFEKEDPIHLRCHSWKNTAL	119
** *::*****.*****:*****:*****		
Human CD16A (48R, 158V)	HKVTVLQNGKGRKVFHNHSDFYIPKATLKDSGSYFCRGLVGSKNVSSSETVNTITQGLAV	179
Human CD16A (48R, 158F)	HKVTVLQNGKGRKVFHNHSDFYIPKATLKDSGSYFCRGLVGSKNVSSSETVNTITQGLAV	179
Cynomolgus CD16A	HKVTVLQNGKGRKVFHNHSDFYIPKATLKDSGSYFCRGLVGSKNVSSSETVNTITQGLAV	179
Human CD16B (NA1) pr	HKVTVLQNGKDRKVFHNHSDFYIPKATLKDSGSYFCRGLVGSKNVSSSETVNTITQGLAV	179
Human CD16B (H140Y)	HKVTVLQNGKDRKVFHNHSDFYIPKATLKDSGSYFCRGLVGSKNVSSSETVNTITQGLAV	179
*****.*****:*****:*****.*****.***		
Human CD16A (48R, 158V)	STISSEFPBG 189	
Human CD16A (48R, 158F)	STISSEFPBG 189	
Cynomolgus CD16A	SSISSEFPBG 189	
Human CD16B (NA1) pr	STISSEFPBG 189	
Human CD16B (H140Y)	STISSEFPBG 189	
*::***** ***		

Figure 4



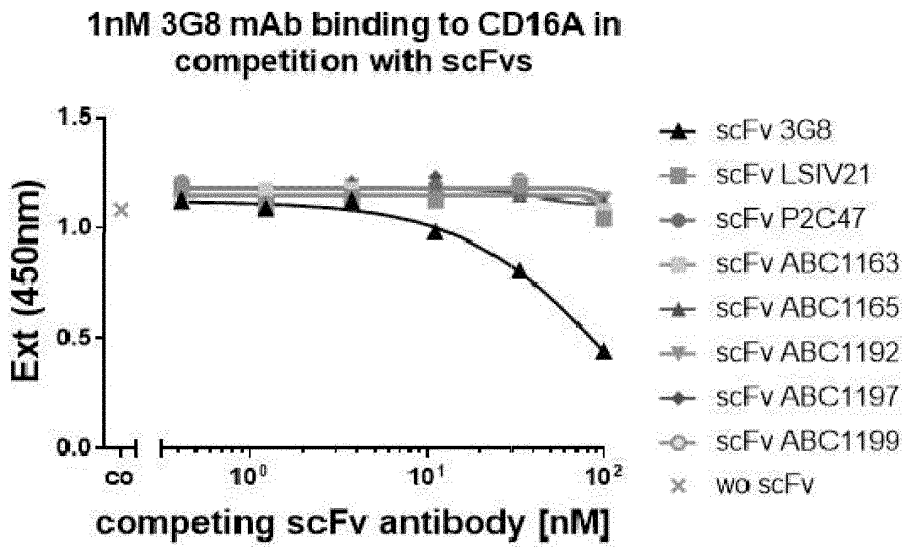


Figure 6

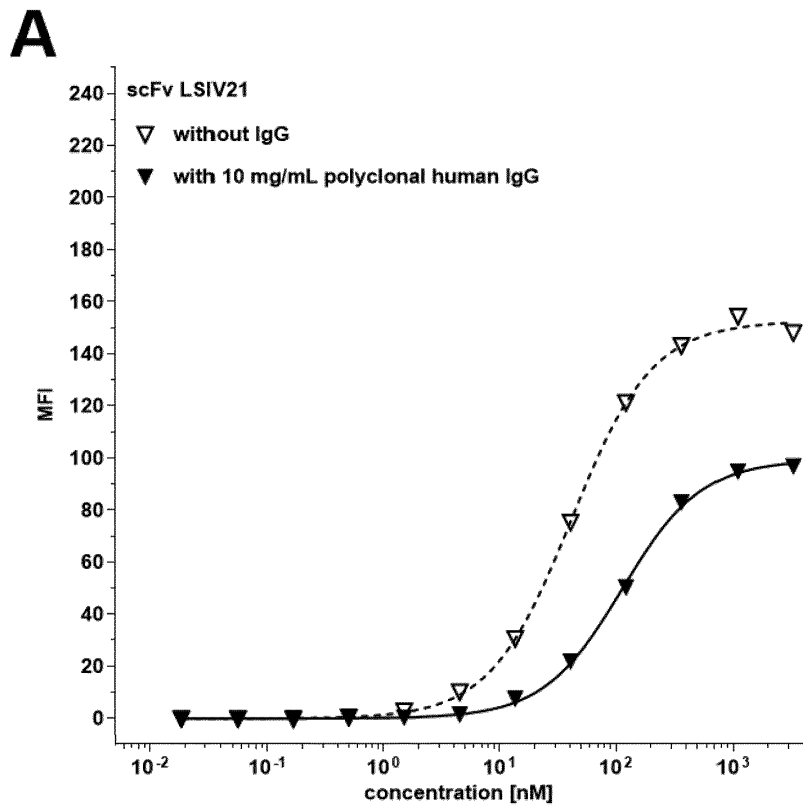
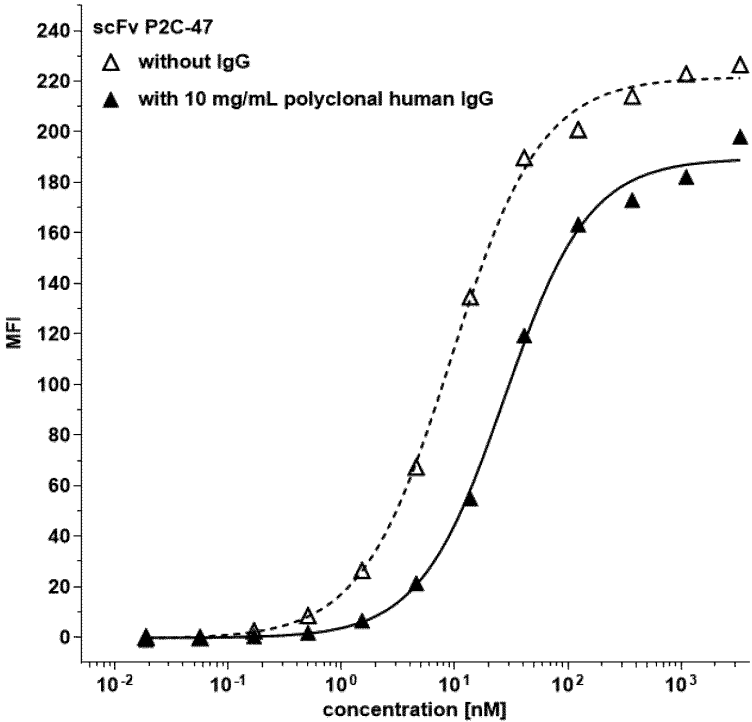


Figure 7a

B



C

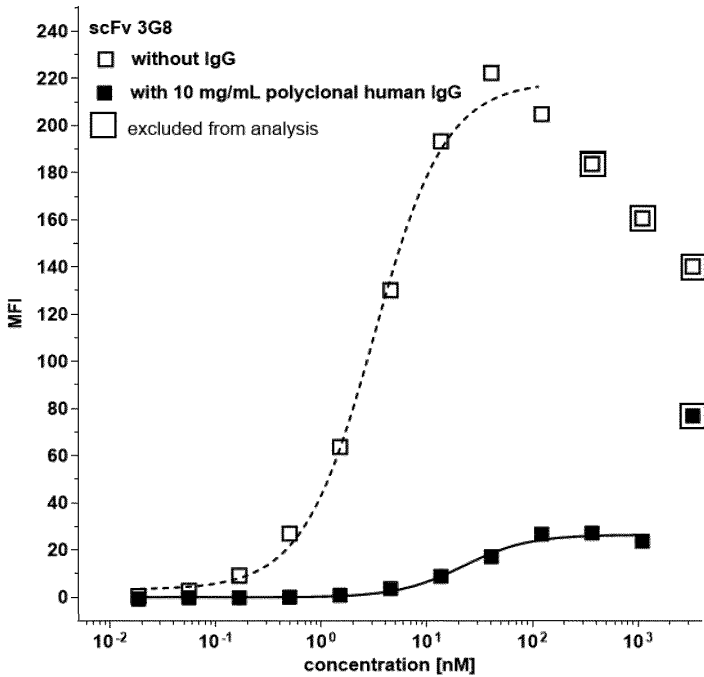


Figure 7b

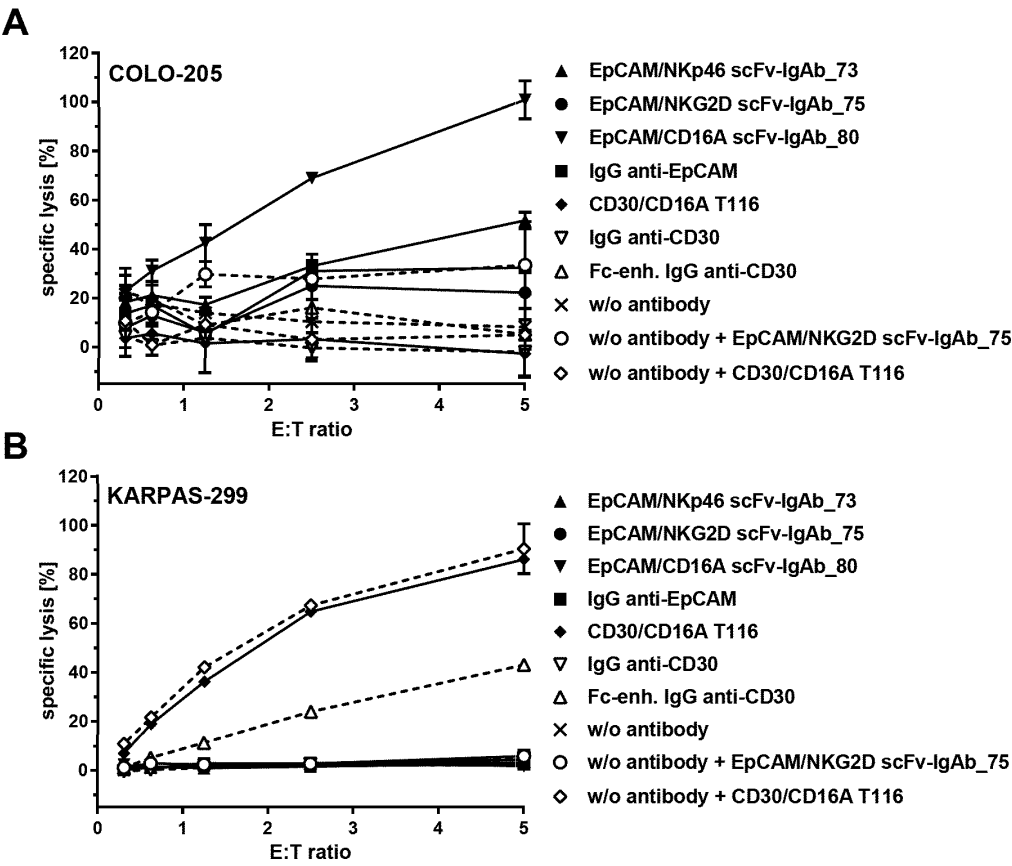


Figure 8