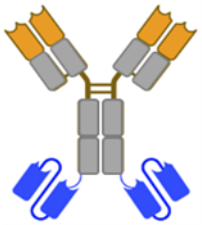
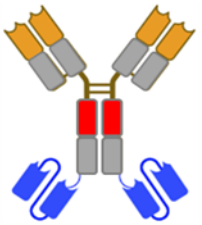
	Discovery?	P value	**Mean of Vehicle**	Mean of Sample	Difference	SE of difference	Sample Name
Donor 1	Yes	0.000001	33777	18928	14849	300.3	Cetuximab
Donor 2	Yes	<0.000001	37011	23009	14002	79.68	
Donor 3	Yes	<0.000001	36197	17487	18710	182.9	
Donor 1	Yes	0.000009	33777	25061	8716	309.2	C08-HC-Active
Donor 2	No	0.048153	37011	36106	905	321.7	
Donor 3	Yes	<0.000001	36197	20434	15763	168.1	
Donor 1	Yes	0.000010	33777	25347	8430	300.4	C08-HC-Silent
Donor 2	Yes	0.000518	37011	39659	-2648	259.3	
Donor 3	Yes	0.000016	36197	29772	6425	259	
Donor 1	Yes	0.000001	33777	18957	14820	309.7	F15-HC-Active
Donor 2	Yes	<0.000001	37011	23723	13288	79.82	
Donor 3	Yes	<0.000001	36197	19086	17111	167.2	
Donor 1	Yes	0.000040	33777	27972	5805	296.1	F15-HC-Silent
Donor 2	Yes	0.000265	37011	38511	-1500	123.7	
Donor 3	Yes	0.003497	36197	37624	-1427	231.2	

Test details	
Test name	Unpaired t test
Variance assumption	Individual variance for each row
Multiple comparisons	False Discovery Rate (FDR)
Method	Two-stage step-up (Benjamini, Krieger, and Yekutieli)
Desired FDR (Q)	1.00%

Note: P values colored in yellow indicate that samples do not show statistically significant tumour growth reduction compared to vehicle control.



C08-HC-Active
F15-HC-Active

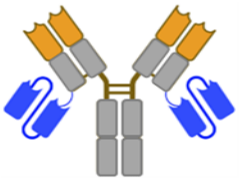


C08-HC-Silent
F15-HC-Silent

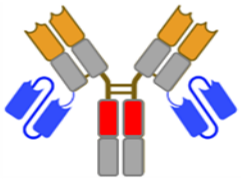
	Discovery?	P value	**Mean of Vehicle**	Mean of Sample	Difference	SE of difference	Sample Name
Donor 4	Yes	0.000003	24516	21111	3405	90.12	Cetuximab
Donor 5	Yes	0.000005	21640	17493	4147	127	
Donor 6	Yes	0.000055	21857	19734	2123	117.4	
Donor 4	Yes	0.000002	24516	20049	4467	112.6	C44-LC-Active
Donor 5	Yes	0.000001	21640	15662	5978	123.9	
Donor 6	Yes	0.000005	21857	18697	3160	97.11	
Donor 4	Yes	0.000538	24516	23272	1244	123	C44-LC-Silent
Donor 5	Yes	0.000025	21640	18801	2839	128.8	
Donor 6	No	0.076585	21857	22153	-296	124.7	
Donor 4	Yes	0.000041	24516	22665	1851	94.84	F15-LC-Active
Donor 5	Yes	0.000006	21640	17182	4458	144	
Donor 6	No	0.428106	21857	22006	-149	169.1	
Donor 4	Yes	<0.000001	24516	16052	8464	91.23	F15-LC-Silent
Donor 5	Yes	<0.000001	21640	14045	7595	128.3	
Donor 6	Yes	<0.000001	21857	14675	7182	93.87	

Test details	
Test name	Unpaired t test
Variance assumption	Individual variance for each row
Multiple comparisons	False Discovery Rate (FDR)
Method	Two-stage step-up (Benjamini, Krieger, and Yekutieli)
Desired FDR (Q)	1.00%

Note: P values colored in yellow indicate that samples do not show statistically significant tumour growth reduction compared to vehicle control.



C44-LC-Active
F15-LC-Active



C44-LC-Silent
F15-LC-Silent