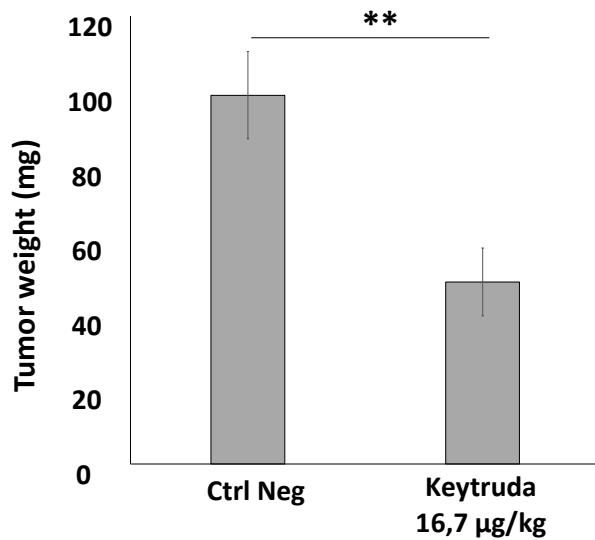


- Efficacy evaluation of Keytruda on SU-DHL-4 (Lymphoma) tumor growth;
- Tumor infiltration analysis on CD3, CD4

Chick embryo model

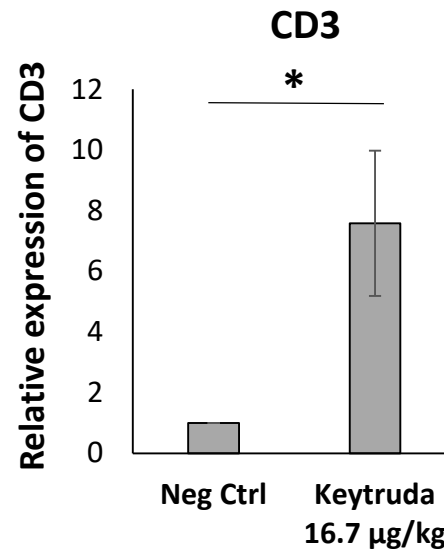
Lymphoma (SU-DHL-4)

Tumor Growth

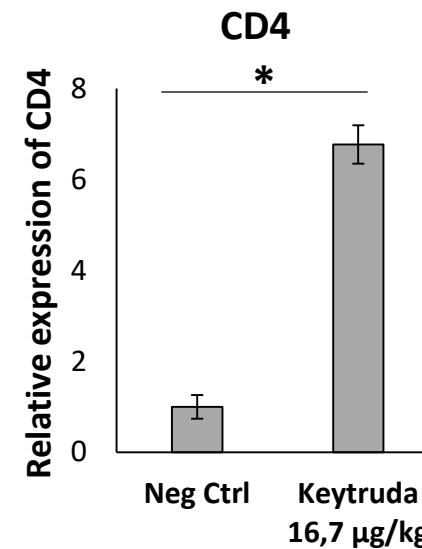


	n	Weight (mg)	SD	SEM	% regression	P value
Ctrl Neg	13	98,91	42,037	11,659	N/A	/
Keytruda	9	48,76	27,238	9,079	50,700	0,0051

Tumor Infiltration



CD3	n	RQ	SEM	p value
Neg Ctrl	5	1	0	N/A
Keytruda 16,7 µg/kg	5	7,583	2,394	0,0333



CD4	n	RQ	SEM	p value
Neg Ctrl	5	1	0,261	N/A
Keytruda 16,7 µg/kg	5	6,768	0,424	0,0001

