

Supplementary Table S1: RCR results from packaging cell lines and viral supernatant lots

Packaging Line	Vector	Transgene	Packaging Line	Viral Supernatant
PA317	G1Na	Neo	0/1	0/1
PG13	SFG	CAR-GD2.ζ	0/1	0/2
PG13	SFG	CAR-CD19.CD28.ζ	0/1	0/2
PG13	SFG	CAR-CD19.ζ	0/1	0/2
PG13	SFG	CAR-HER2.CD28.ζ	0/1	0/2
PG13	SFG	CAR-Kappa.ζ	0/1	0/2
PG13	SFG	CAR-CD30.ζ	0/1	0/2
PG13	SFG	CCR4.CAR-CD30.ζ	0/1	0/2
PG13	SFG	TGFβRIIdcyt(DNR1I)	0/1	0/2
PG13	SFG	iCaspase9.ΔCD19	0/1	0/2
PG13	LN	Neo	0/1	0/1
PG13	LXSN	TNF-α	0/1	0/1
PG13	SFG	CAR-FBP.Fc	0/1	0/1
PG13	MSGV1	TCR-p53	0/1	0/1
PG13	GCIRES	IL-2	0/1	0/1
PG13	MSGV1	TCR-MART-1(DMF4)	0/1	0/1
PG13	MSGV1	TCR-gp100-154	0/1	0/1
PG13	MSGV1	TCR-gp100-209	0/1	0/1
PG13	MSGV1	TCR-MART-1(DMF5m)	0/1	0/1
PG13	MSGV1	CAR-CD19.CD28.ζ	0/1	0/1
PG13	MSGV1	TCR-2G1	0/1	0/1
PG13	MSGV1	CAR-ERBB2.CD28.41BB.ζ	0/1	0/1
PG13	MSGV1	TCR-CEA	0/1	0/1
PG13	MSGV1	TCR-NY-ESO-1	0/1	0/1
PG13	MSGV1	CAR-KDR.CD28.41BB.ζ	0/1	0/1
PG13	MSGV1	TCR-MAGE-A3/A12	0/1	0/1
PG13	MSGV1	IL-12	0/1	0/1
PG13	MSGV1	TCR-MART-1(DMF5)	0/1	0/2
PG13	MSGV1	CAR-EGFRvIII.CD28.41BB.ζ	0/1	0/1
PA317	rkat4.2SVGF3e	CAR-CD4-ζ	0/1	0/3
Total			0/30	0/42