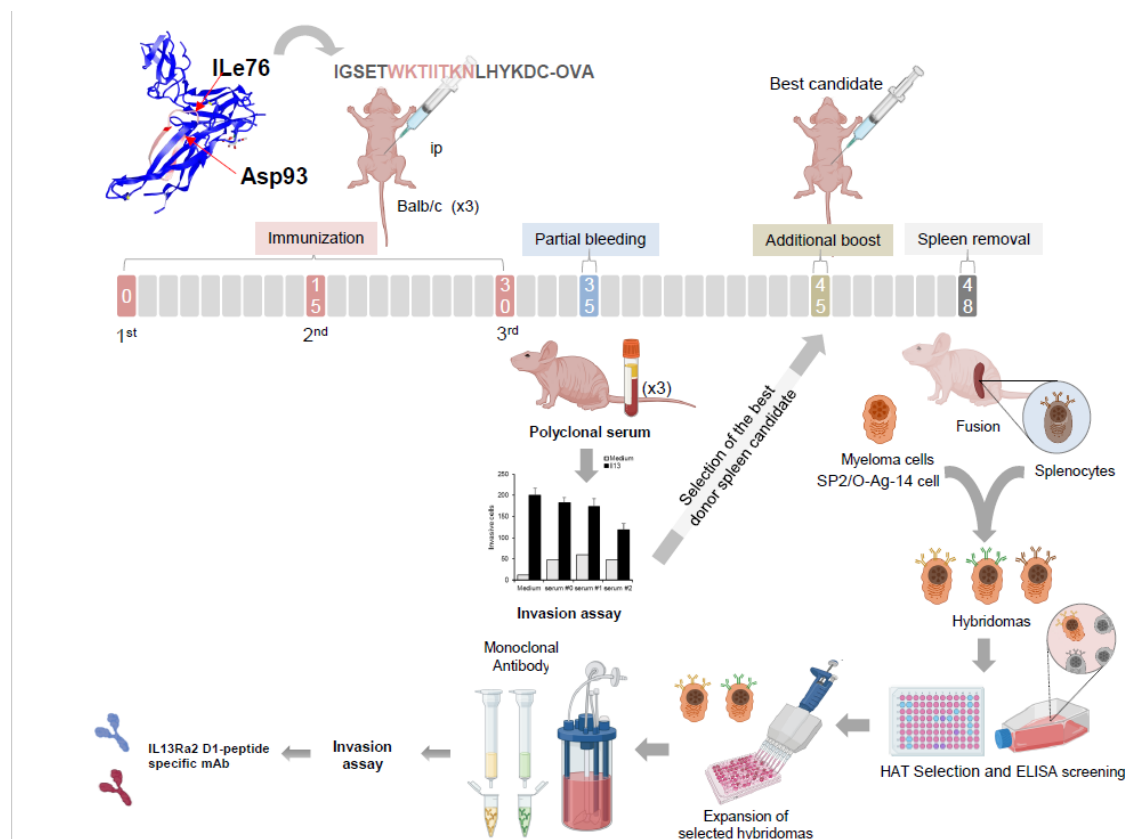


# Inhibition of Liver Metastasis in Colorectal Cancer by Targeting IL-13/IL13R $\alpha$ 2 Binding Site with Specific Monoclonal Antibodies

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**Figure S1:** A representative scheme of the immunization and screening procedure for the generation of D1-specific monoclonal antibodies.

Table S1: List of antibodies used in the experiments.

Antibody	Target	Application	Supplier
ab55275	IL13R $\alpha$ 2	Flow cytometry	Abcam
PA5-46976	IL13R $\alpha$ 2	Flow cytometry	Thermo Fisher
clone 47	IL13R $\alpha$ 2	Blocking	Described in Balyasnikova et al. 2012 J. Biol. Chem. 287:30215-30227.
2K8	IL13R $\alpha$ 2	Immunoprecipitation, western blotting	Santa Cruz Biotechnologies
A-20	RhoGDI $\alpha$	Western blotting	Santa Cruz Biotechnologies
D7A5	Phospho-Tyr1068 EGFR	Western blotting	Cell Signaling Technology
#4695	p44/42 MAP Kinase	Western blotting	Cell Signaling Technology
#9106	pThr202-p44/ pTyr204-p42 MAPK	Western blotting	Cell Signaling Technology
A-17	FAK	Western blotting	Santa Cruz Biotechnologies
FAK (pY397) 14	pTyr397-FAK	Western blotting	BD Transduction Laboratories
AF3389	SRC	Western blotting	R&D Systems
#6943	pTyr416 Src family	Western blotting	Cell Signaling Technology
#2105	pTyr530 Src	Western blotting	Cell Signaling Technology
#2920	AKT	Western blotting	Cell Signaling Technology
#3787	pSer473-AKT	Western blotting	Cell Signaling Technology
#9364	pSTAT6	Western blotting	Cell Signaling Technology
#9362	STAT6	Western blotting	Cell Signaling Technology