

Table S6 – HC2 mouse and human stalk mAbs expanded after vaccination– related to Figures 6 and 7

	Monoclonal	Sequence
L69_m34	HC	QVQLVQSGAEVKPGSSVKVSCKASGGTFSSYAI SWVRQAPGQGLEWMGR II PILGIVNYAQKFQGRVTITADKSTSTAHMELSSLRYEDTAVYYCAR EAGSGSYNYWGQQGLTVSS
	LC	DIVLTQSPSSLTMVGQKVMSCKSSQSLNNSNQKNYLAWYQQKPGQSPKLLVYFASTRESGVPDRFIGSGSGTDFTLTISSVQAEDLADYFCQQHY STPWTFGGGTKEIK
L69_m30	HC	QVQLVQSGAEVKPGSSVKVSCKASGGTFSTYAI SWVRQAPGQGLEWMGR II PILGIVNYAQKFQGRVTITADESTTTAFLELSSLRSEDTAVYYCAR EFLTGVDYWGQQGLTVSS
	LC	DIVLTQTPLSLPVSLGDQVSISCRSSQSIVHSIRNTYLOWYLQKPGQSPKLLIYKVSNRFSGVPDRFSGSGSGTDFILKINRVEAEDLGVYYCFQGSH VPFTFGSGTKEIK
L69_m49	HC	QVQLVQSGAEVKPGSSVKVSCKASGGTFSSYVI SWVRQAPGQGLEWMGR II PILGIVNYAQHFQGRVTIIADTSTSTVYMELSSLRSEDTAVYYCVS YGSGSYNNPSFDYWGQQGLTVSS
	LC	DIVLTQTPLSLPVSLGDQASISCRSSQSIVHSNGNTYLHWYLQKPGQSPKLLIYKVSSRFSGVPDRFSGSGSGTDFILKISRVEAEDLGLYFCQSOTH FPPTFGAGTKLEIK
L69_m56	HC	QVQLVQSGAEVKPGSSVKVSCKASGGTFNNFAI NWVRQAPGQGLEWMGR II PILGMANYAQRFQGRVTITADRSTSTAYMELSSLRSEDTAVYYCAR AGITGTTDSFDIWGLGTMVTVSS
	LC	QAVVTOESALTSPGGTVIILCRSSTGAVTTSNYANWVQEKPDLHFTGLIGTSNAPGVPVRFSGSLICDKAALTITGAQTEDDAMYFCALWYSTHY VFGGGTKVTVL
L69_m76	HC	QVQLVQSGAEVKPGSSVKVSCKASGGTFSSYGI SWVRQAPGQGLEWMGR II PILGIVNYAQHFQGRVTITADTSTSTVHMELNSLRSEDTAVYYCVT YGSGNYNNPSFDYWGQQGLTVSS
	LC	DIVLTQTPLSLPISLGDQASISCRSSQSIVHSNGNTYLHWYLQKPGQSPKLLIYKVSSRFSGVPDRFSGSGSGTDFILKISRVEAEDLGVYFCQSOTH FPPTFGAGTKLEIK
310-39G10	HC	QVQLVQSGAEVKPGSSVKVSCKASGGTFSRYTI SWVRQAPGQGLEWMGR ISPIAGLENYAQKFQGRVTITADISTSTAYMELSSLRSDDTAVYYCAG SSGYYQPPPYWGQQGLTVSS
	LC	EIVLTQAPFSLSLSPGERATLSCRASQSVSSSLAWYHQKPGQAPRLLIYGASSRATGIPDRFSGSGSGTDFILTISRLEPEDFSLYYCQQYGSPLT FGQQTRLEIK
310-63E6	HC	QVQLVQSGAEVKPGSSVKVSCTASGGTFSTYSFSWVRQAPGQGLEWMGR IVPIQGMTDYAQKFRGRVTITADKWTSTVYMEVTSLRSEDTAVYYCAT SRSMYFYYQLDVGWRGTTVSS
	LC	EIVLTQSPGTLSLSPGERATVSCRASQSVTSTFLAWYQQRPGQAPRLLIYGASSRATGIPDRFSGSGSEADFTLTINRLEPEDFAVYYCQQYATSPWT FGQQGKVEIK