



BC1-3	ARKYDYYHGISGGYYFDY	2 (6%)	LEDYDYPWT	1 (4%)
	AGGRGYTYGVAY	1 (3%)	MQGTYWPWT	1 (4%)
	AKEGGGSRGFRPPGALYY	1 (3%)	QHYGDSPPT	1 (4%)
	AKLRDYNCSDY	1 (3%)	QKYNASPWT	1 (4%)
	AKVSYNSGYYYYGMDV	1 (3%)	QQFNSYPLT	1 (4%)
	ARAYCGDDCPVGYYYYGMDV	1 (3%)	QQFNSYPSLT	1 (4%)
	ARDYYGSGPDY	1 (3%)	QQSYNIPRT	1 (4%)
	AREYINSWYHYFDS	1 (3%)	QQSYSTPLT	1 (4%)
	ARGFDGKYKVGGH	1 (3%)	QQSYSTPPVT	1 (4%)
	ARGFGNDTFFMVYGFDA	1 (3%)	QQSYSTPT	1 (4%)
	ARGGNWKGDDY	1 (3%)	QQSYSVPLT	1 (4%)
	ARGNRGEQFDSSGGYYCFWFDP	1 (3%)	QQYGSSPLQGLT	1 (4%)
	ARGTQGNNFGDC	1 (3%)	QQYSGYWT	1 (4%)
	ARSLDVGASMPFDY	1 (3%)	QQYYSTPLT	1 (4%)
	GRGPYYDSDTYFNAYIDN	1 (3%)	QQYYSTPT	1 (4%)
	TTDGALRPYQFVY	1 (3%)	QQYYSVPSTWT	1 (4%)
BC	<b>IgG (n=33)</b>		<b>Igk (n=35)</b>	
	ARILRVAGFDY	4 (12%)	QQYNNWPPWT	2 (6%)
	ARMGGGYAGENAFDV	2 (6%)	QOYNNWPTWT	2 (6%)
	AHSGWSTSVLLEY	2 (6%)	QOYNNWPTYT	2 (6%)
	ARMVGSYGVQGQWLALYDS	2 (6%)	QOYYSYPPT	2 (6%)
	ARFPFMFRGVFDY	2 (6%)	QLHNSYPT	1 (3%)
	AHRGVGGRHCC	1 (3%)	MQGTHWPPWT	1 (3%)
	AQAWGIGGSGGTSLDL	1 (3%)	MQTRDVS	1 (3%)
	AHIKSLFTGSAGDYGMVD	1 (3%)	QHLNSYPR	1 (3%)
	ARIVNFWFLNYFDY	1 (3%)	QKYNNWPRGT	1 (3%)
	ARITGTTGYFDY	1 (3%)	QLFGTSQYT	1 (3%)
	ARMRPFSGNITYHLDC	1 (3%)	QOQFNSYPLT	1 (3%)
	ARSGWSSSVLED	1 (3%)	QOQFSLPLT	1 (3%)
	ARTLRLREIGSPPDF	1 (3%)	QOQYDNLLMYT	1 (3%)
	ARSPGDDVGDYFFFY	1 (3%)	QOYHKWPPT	1 (3%)
	AKALGRSGYGRFDY	1 (3%)	QOQYNNWPPWFT	1 (3%)
	AREAGDSDGRAFDI	1 (3%)	QOQYNNWPPYT	1 (3%)
	AKYGEFMIVVPHFDY	1 (3%)	QOQYNNWPKT	1 (3%)
	AKGTTNDY	1 (3%)	QOQYNNWPRT	1 (3%)
	AKDVRGGTTDLPDY	1 (3%)	QOQYNNWPSGT	1 (3%)
	AKDIWRWAFDY	1 (3%)	QOQYNSY	1 (3%)
	ARDYSSGFWYFDY	1 (3%)	QOQYNSYPWT	1 (3%)
	AKGESGTMVD	1 (3%)	QOQYNTSYT	1 (3%)
	ARIPGSVFTGRYVFYD	1 (3%)	QOQYNTYW	1 (3%)
	ARDFGYSYHRPIHWFFDL	1 (3%)	QOQYQTPLT	1 (3%)
	ARQDYGDYRLGY	1 (3%)	QOQYSSFPWT	1 (3%)
	ARVAVGRFLEWDHPRAWYFDL	1 (3%)	QOQYTADSSWT	1 (3%)
			QOQYSTPRFT	1 (3%)
			QOQYSTPWT	1 (3%)
			QOQYTPLT	1 (3%)
			QOQYNNWPPLT	1 (3%)
			QOQYDNLFT	1 (3%)