

		5	10	15	20	25	30	35	40	45
P36649 CUE :		MQR	RRDFLK	YSV	ALG	VASA	LPLWSRAVF	AAER-	PTLPIP	DLLTTDA
Q8ZBK0 Uni :		MHR	RRDFLK	LTA	ALGA	ATS	LPLWSRAAL	AA	DFSP-	LPIPPLLQPD
		M	RRDFLK		ALG	A	LPLWSRA	AA	P	LPIP LL DA

		65	70	75	80	85	90	95	100	105
P36649 CUE :		FGGK	TAT-	TWGYNGNLLGPAVK	LQ	RGKAVT	VDIYNQ	TE	TT	LHW
Q8ZBK0 Uni :		WLPS	TATQ	TWGYNGNLLGPAIR	LQ	RGKAVT	IDITNA	PE	ATT	VHW
			TAT	TWGYNGNLLGPA		LQ	RGKAVT	DI	N	L E TT HW

		125	130	135	140	145	150	155	160	165
P36649 CUE :		IIP	PGGKR	SVT	LN	VDQPAATCWFH	PHQH	KG	TGR	QVAMGLAGLVVI
Q8ZBK0 Uni :		LIQ	PGAKR	QVT	FAVE	QPAATCWFH	PHTH	SK	TGH	QVAMGLGLVLI
		I	PG	KR	VT	V	QPAATCWFH	PH	H	KTG QVAMGL GLV I

		185	190	195	200	205	210	215	220	225
P36649 CUE :		IDD	VPIV	QDK	KFSAD	GQI	DYQLDVMTAAV	GWFGD	TL	LTNGAIYP
Q8ZBK0 Uni :		VDD	IPIV	LQDK	LLDKH	GQV	DYQLDVMTAAV	GWFGD	RM	LTNGVPYP
			DD	PVI	QDK		GQ	DYQLDVMTAAV	GWFGD	LTNG YP

		245	250	255	260	265	270	275	280	285
P36649 CUE :		GCNARSLN	FAT	SD	NRPL	YVIASDGGLL	PEPVK	SEL	PL	LMGERFE
Q8ZBK0 Uni :		GCNARSLN	LAL	SD	GRPM	YVIASDGGLL	AEPV	VV	REL	PLLMGERFE
		GCNARSLN	A	SD	RP	YVIASDGGLL	EPV	V	ELP	LMGERFE

		305	310	315	320	325	330	335	340	345
P36649 CUE :		LPV	SQGM	AI	APFD	KPH	PVMRIQPI	-AI	SAS	GALPDTLSSLPALP
Q8ZBK0 Uni :		LPV	TQGM	TL	APFD	QPL	PVLRIQPSL	AI	-GSQV	LPESLVVIPELA
		LPV	QGM		APFD	P	PV	RIQP	AI	S LP L P L

		365	370	375	380	385	390	395	400	405
P36649 CUE :		PM	LDM	MG	QML	MEK	YGDQ	AMAGM	DHSQ-	MMGHMGHGN-----
Q8ZBK0 Uni :		PK	LDM	LGM	QAL	VARY	YGMK	AMAGM	NMNHGD	MGAMDHGNRPDMSQGK
		P	LDM	GMQ	L		YG	AMAGM		MG M HGN

		425	430	435	440	445	450	455	460	465
P36649 CUE :		DFH	HANK	ING	QAF	DMNK	PMFAA	AKGQ	YERW	ISGVGDMMLHPFHI
Q8ZBK0 Uni :		NF	SHAN	RING	KAF	SMTE	PAFDA	KQ	GKYE	KWTISGEGDMMLHPFHV
		F	HAN	ING	AF	M	P	F	A	G YE W ISG GDMMLHPFH

		485	490	495	500	505	510	515	520	525
P36649 CUE :		AA	HR	AGWKD	TVK	VEGNV	SE	LV	KN	HDAPKEHAYMAHCHLLEHED
Q8ZBK0 Uni :		AE	HR	RGWKD	IVR	VEGAR	SE	IL	VR	FNYPASTPYMAHCHLLEHED
		A	HR	GWKD	V	VEG	SE	LV	FN	AP YMAHCHLLEHED