

<i>Dmel_uno_Q7JQU5</i>	284	MKVEV	RNRKL	IVDTKKT	LAVHD	PRK	---	LSGS	ITMKK	IIR	-	KQVT	GKTRKQFEAL	KVTFD	LLN	LCVA	-	NI	SDDLTKQF	QKACA	364						
<i>Dere_uno_B3N989</i>	277	MKMEV	RYRKL	IVDTKKT	LAAND	PSK	---	SPGP	ITMKK	IIR	-	KQVT	GKTRKQFEAL	KVTFD	LLN	LCVG	-	NI	SEDLVKQF	QKACA	357						
<i>Dpse_uno_B5E0X5</i>	273	MHIEV	RRRN	FLEDRHKT	IEPYD	LQN	---	TVSS	PVQKE	I IQ	-	RQVT	AKTKQFDAL	KITAF	DLLT	SAQG	-	KI	AEELVQQF	QACI	353						
<i>Ccap_uno_XP_004534901</i>	290	YKLEF	KRRKL	IVDPKTI	ITPKT	FKQQ	-	HS	TAHLS	ARS	PER	-	LC	STTSRKFE	ISKKA	FDML	TAPS	RARMMS	AKLTQQF	KKSCV	373						
<i>Bdor_uno_XP_011209745</i>	288	YKLEI	KRRKI	IVDPKTT	ITPKT	FKQQ	-	YS	AHLR	KS	PDRF	-	FA	AAKDRKYE	INRKT	AFDML	TEPS	R	VMSS	KLTTQF	KKACV	371					
<i>Mdom_uno_A0A118NCZ4</i>	277	HRIEV	RKRKL	LVDPKVR	ISRAL	KRQ	QQQ	PATN	SLQKS	VLG	-	PS	ISFTSLQKRHKT	PMS	AFLL	NSIN	RSQC	MSNKL	KELFR	RCV	362						
<i>Hsap_Rad21_NP_006256</i>	315	ETKAK	RKRKL	IVDSVKE	LDSTI	RAQL	-	SDYSD	IVTTLD	LA	-	PP	TKKLMW	KETG	-	-	GVEK	LF	PAQP	-	LWNNRLLKLF	TRCLT	394				
<i>Mmus_Rad21_NP_033035</i>	315	ETKAK	RKRKL	IVDSVKE	LDSTI	RAQL	-	SDYSD	IVTTLD	LA	-	PP	TKKLMW	KETG	-	-	GVEK	LF	PAQP	-	LWNNRLLKLF	TRCLT	394				
<i>Dmel_Rad21_NP_001015132</i>	326	VTKAK	RKRKL	IIDEIKN	ISGEE	MKAOL	-	ADTSD	ILTTLD	LA	-	PP	TKRLMY	WKETG	-	-	GVEK	LF	PSRS	-	I	PARALF	GNYNRQLF	405			
<i>Hsap_Rad21_NP_001130038</i>	289	EKRK	GKRRLL	IDPIKEL	SSKV	IHKQL	-	TS	FAD	TLMV	LELA	-	PP	QRLMMW	KKRG	-	-	GVTLL	STAAQD	-	L	HAE	LKMLFT	KCFL	368		
<i>Mmus_Rad21_NP_001263329</i>	288	DRRRR	KRRLL	VDVKE	ISSK	MHRQL	-	ASF	MD	TLMV	LDLA	-	PP	QRLMMW	KKRG	-	-	GVDML	STATQD	-	L	INDEL	KMLFT	KCFL	367		
<i>Hsap_Rec8_NP_005123</i>	297	PRRRR	RRRLL	FWDKETQ	ISPEK	FQEQL	-	Q	TRAH	CWEC	PMVQ	-	PP	ERTIR	-	-	-	-	GP	ELFRT	PTLS	GWLP	PELLGL	WTHCAQ	371		
<i>Mmus_Rec8_NP_064386</i>	338	PRRRR	RRRQL	FWDKETQ	ISREK	FEEQL	-	Q	GAH	CWEY	PVAQ	-	PP	KRMLT	-	-	-	-	SP	ELFRT	PTLS	GWLP	PELLGL	WTHCAQ	412		
<i>Dmel_C(2)m_NP_609788</i>	322	SHPKN	RKRKL	IVDKRIE	YTR	REQLV	KHRQ	-	KYMEE	YLS	RNVIV	-	PK	SDLRK	-	-	-	-	PK	ELLC	KLYNN	-	-	VS	FLALH	NHSGP	394

interaction residues  
secondary structure

