

ffset ↓1	\$ 25	\$ 50	↓ 75	75	1 100	↓ 125	\$ 150	↓ 175	\$ 200	\$ 225	\$ 250	\$ 275	1300	0	\$ 325	\$ 350	\$ 375	↓ 400	↓ 425	\$ 450	↓ 475	\$ 500	\$ 525	\$ 550	\$ 575	1 600	\$ 625	\$ 650	\$675 \$\$\\$\\$70	00 \$\\$725	↓ 7	0 \$\\$1775	\$800	\$ 825	\$ 850
omo sapiens	'S M R I V C L V L S V V G T A W T A D S G E G D F L A E G	E G G G V R G P R V V E R H Q S A C K D S D W I	W P F C S D E D W N Y K C P S G C R M K G L I D E	E V N Q D F T N R I N K L K N S L F E Y Q K N N	K D S H S L T T N I M E I L R G D F S S A	I N R D N T Y N R V S E D L R S R I E V L K R K V I	EKVQHIQLLQKNVRAQLVDMK	R L E V D I D I K I R S C R G S C S R A L A R I	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	L P S R D R Q H L P L I K M K P V P D L V P G N	$ F \hspace{0.1cm} \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T G S E T E S P R N P S S A G S W N S G S S G	P G S T G N R N P G S S G T G G T A T W K P	G S S G P G S T G S W N S G S S G T G S T	G N Q N P G S P R P G S T G T W N P G S S E R G S	S A G H W T S E S S V S G S T G Q W H S E	E S G S F R P D S P G S G N A R P N N P D W G	F E E V S G N V S P G T R R E Y H T E K L V T	SKGDKELKSK T GKKK T S G STTTT R R S C S K	T V T K T V I G P D G H K E V T K E V T S E D	D G S D C P E A M D L G T L S G I G T L D G F R H	R H P D E A A F F D T A S T G K T F P G F F S P M	I L G E F V S E T E S R G S E S G I F T N T K E S S S H	H H P G I A E F P S R G K S S S Y S K Q F T S	S S T S Y N R G D S T F E S K S Y K M A D E A G S E A D	D H E G T H S T K R G H A K S R P V R D C D D V L	Q T H P S G T Q S G I F N I K L P G S S K I F S V Y C D Q E T S	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	D E G E G E F W L G N D Y L H L L T Q R G S V L R V E I	E D W A G N E A Y A E Y H F R V G S E A E G	A L Q V S S Y E G T A G D A L I E G S V E E G A E Y T	H N N M Q F S T F D R D A D Q W E E N C A E V Y G G G W W	I N N C Q A A N L N G I Y P G G S Y D P R N N S P	P Y E I E N G V V W V S F R G A D Y S L R A V R M K I R P L
M	ADSGEGDFLAEG	EGGGVR		SLFEYQKNN					DLKDYEDQQKQLEQVIAKDL	L P S R D R Q H L P L K P V P D L V P G N	FK	MELERPGGNEITR YG	TGSETESPRNPS	TWKP	PGSSGPGSTGSW GST	G N Q N P G S P R P G S T	SAGHWTSES	ESGSFRPDSPGSGNARPNNPDWG	F REYHTEKL	TGKEKVTSGSTTTTR	TVIGPDGHKEVT	DLGTLSGIGTLDGFR	FDTASTGKTFPGFFSPM	ALGEFV KESSSH	HHPGIA	MADEAGSEAD	DHEGTHSTK								
	DSGEGDFLAEG	E G G G V R							DLKDYEDQQK			MELERPGGNEIT YG	TGSETESPR			GTWNPGSSER	HWTSESSV SE	E S G S F R P D S P G S G N A R P N N P D W G	EEVSGNVSPGTRREYHTEK		TVIGPDGHKEV	DGFRH	RHPDEAAF	SETESRGSESGIFTNTK SH	HHPGIAEFPS	A D E A G S E A D	DHEGTHSTK								
	GEGDFLAEG	EGGGVR										ELERPGGNEIT	TGSETESPRNPS						EEVSGNVSPGTRREYHTE		IGPDGHKEVT	DGFKH H	RHPDEAAF	SETESRGSESGIFI ESSSI	CHHPG I A	DEAGSEAD	DHEGIHSIK								
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omology model								<u> </u>																											
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egion of interest		Alpha-c																																	
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	MOD_NEK2_1		INIOD_GIL DOC_CT	MOD_CK2_1	MOD_CK1_1 LIG_R	TRG_ENI TRG_ER CLV_P	TRG_NES_CR	RM1_1	CLV_F(TRG_LysEnd_	CLV_PCSK	MOD_C	CK1_1 MOD_CK1_1	MOD_CK1_1	MOD_GK1_1	DOC_WW_Pir DOC_USP7 MC	DD_GIc MOD_CK1_1	MOD_Glc MOD_CK1_1 LIG_LIF	Ne MOD_N-GLC_ CLV_P MOD_N	NEK2_1 MOD_GSK3_1 MOD_GSK3_1	LIG_FHA_1	LIG_WD40_WDR5	MOD_GSK3_1 MOD_ProDKin_	n_1 MOD_CK1_1	MOD_CK1_1	MOD_CK2_1	CLV_P	MOD_Glc LIG_WD40_WDR5 LIG_BRCT MOD_PI	K MOD_PLK	TRG_LysEnd_	(NOD_LATS_T	MOD_NEK2_1 LIG_TRA		MOD_FIGURE	LIG_WD40_W
						MOD_PKA_2 LIG_SUMO_SIM DOC_U	USP7 LIG_WI	VD40_WDF CLV_P		LIG_UBA3_		LIG_	FHA_2 MOD_ProDKin_1	MOD_Glc			MOD_Glç L	LIG_SH3_3 MOD_GIc	IG_LIR_G MOD_CK2_1 IG_TRA MOD_CK1_1	LIG_14-3-3_3 CLV_N D	DC_USP7 _V_PCSK_		DOC_WW_Pir	r MOD_PKA_2 LIG_BRCT_	MOD_GSK3_1 LIG_BRCT	MOD_PLK	CLV_P LIG_14-3-3_3	MOD_GI¢ LIG_LIR_Nem_3 LIG_BRCT_ MOD_PK_1	LIG_BRCT_ LIG_Pex14_	TRG_ENI LIG_SH2		MOD_GSK3_1 LIG_FHA_2		DOC_WW_F	V_PII
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