

90K	PRPF3_HUMAN	X	X	X			●	●					X
61K	PRP31_HUMAN		X	X			●	●					
60K	PRP4_HUMAN		X	X	X		●	●					X
20K	PPIH_HUMAN		X	X			●						
15.5K	NH2L1_HUMAN		X	X									
<u>tri-snRNP</u>													
110K	SNUT1_HUMAN		X	X	X	X	●	●	⊙				X
65K	SNUT2_HUMAN		X				●	●	⊙				
SNRNP27	SNR27_HUMAN		X										
hSnu23	ZMAT2_HUMAN		X	X	X								
TFIP11	TFP11_HUMAN		X		X	X							
hPRP38	PR38A_HUMAN		X										
<u>hPRP19/CDC5L complex</u>													
CCAP1	HSP7C_HUMAN	X	X				●	⊙	⊙				
CCAP2	Q9UI29_HUMAN	X	X		X	X							
CDC5L	CDC5L_HUMAN	X	X	X	X	X							
hPRP19	PRP19_HUMAN	X	X	X	X	X			⊙				
Catenin, β-like 1	CTBL1_HUMAN	X	X										
PRL1	PLRG1_HUMAN		X		X	X							
BCAS2	SPF27_HUMAN	X	X		X								
Npw38BP	WBP11_HUMAN	X	X	X			●	●	⊙		4		X
Npw38	PQBP1_HUMAN	X	X	X			●	●					
FBP21	WBP4_HUMAN		X	X									
hPRP4-Kinase	PRP4B_HUMAN		X	X									
TBLR1	TBL1R_HUMAN			X					●				
SMC1	SMC1A_HUMAN			X									
p220(NPAT)	Q14207_HUMAN			X									
N-CoR1	NCOR1_HUMAN			X					●				
<u>hPRP19/CDC5L-related</u>													
CRNK1/hSYF3	CRNL1_HUMAN		X	X	X	X							
Cyp-E	PPIE_HUMAN		X		X	X							
GCIP p29 (fSAP29)	SYF2_HUMAN		X		X	X							
G10 (fSAP17)	BUD31_HUMAN		X		X								
hIsy1 (fSAP133)	ISY1_HUMAN		X		X	X							
XAB2	SYF1_HUMAN		X		X	X							
KIAA0560 (fSAP164)	AQR_HUMAN		X		X	X							
MGC23918	CCD12_HUMAN		X		X								
PPIase-like 1	PPIL1_HUMAN		X		X	X							
PRCC	PRCC_HUMAN	X	X										
RBM22 (fSAP47)	RBM22_HUMAN		X		X	X					1		
SKIP	SNW1_HUMAN		X	X	X	X							
<u>hnRNP</u>													
E1B-AP5	HNRL1_HUMAN								●	○			
hnRNP A0	ROA0_HUMAN		X						●				
hnRNP A1	ROA1_HUMAN	X	X			X	●	●					

hnRNP A3	ROA3_HUMAN	x	x				●						
hnRNP A/B	ROAA_HUMAN	x	x					●					
hnRNP A2/B1	ROA2_HUMAN	x	x		x	x	●	●					
hnRNP C1/C2	HNRPC_HUMAN	x	x	x	x	x	●	●					
hnRNP F	HNRPF_HUMAN	x				x	●	●	⊙		x	x	
hnRNP G	HNRPG_HUMAN	x			x	x	●	●	⊙				
hnRNP H	HNRH1_HUMAN					x			●				
hnRNP H2	HNRH2_HUMAN	x											
hnRNP K	HNRPK_HUMAN					x	●	●	⊙		x	x	x
hnRNP L	HNRPL_HUMAN				x		●						
hnRNP M	HNRPM_HUMAN	x	x			x	●	⊙	⊙				
hnRNP Q	HNRPQ_HUMAN	x	x				●	●	○				
hnRNP R	HNRPR_HUMAN	x				x	●						
hnRNP U	HNRPU_HUMAN	x				x	●	●	⊙		x	x	x
PCBP1	PCBP1_HUMAN	x	x				●	●	○				
RALY	RALY_HUMAN	x											

B*/C complex and step II proteins

Prp16	PRP16_HUMAN					x				○			
Prp17	PRP17_HUMAN	x				x		x	x				
hPrp22	DHX8_HUMAN				x	x							
hSLU7	O95391_HUMAN	x				x							

Cap binding complex

CBP20	NCBP1_HUMAN	x	x	x	x		●						
CBP80	NCBP2_HUMAN	x	x	x	x	x	●						

Proteins related to EJC

ALY	THOC4_HUMAN				x	x							
Magoh	MGN_HUMAN	x				x							
Nuk-34/eIF4A3	IF4A3_HUMAN	x			x	x							
Y14	RBM8A_HUMAN	x				x							

SR proteins

9G8	SFRS7_HUMAN	x	x	x	x		●	●					
SRp20	SFRS3_HUMAN	x	x	x	x		●	●					
SRp30c	SFRS9_HUMAN	x	x		x								
hTra-2 alpha	TRA2A_HUMAN	x			x								
SF2/ASF	SFRS1_HUMAN	x	x				●	●					
SRp40	SFRS5_HUMAN	x	x				●	●					
SRp55	SFRS6_HUMAN	x	x				●	●					
SRp75	SFRS4_HUMAN	x	x										
SC35 (SFRS2)	SFRS2_HUMAN	x	x				●	●					
hTra-2 beta/SFRS10	TRA2B_HUMAN	x	x				●	●					

SR-related proteins

ARGLU1	ARGL1_HUMAN	x	x										
SRm160	AAC0932.1 (???)	x	x			x							
SRm300	SRRM2_HUMAN	x	x			x							

matrin 3	MATR3_HUMAN	x								
PPIL2/Cyp-60	PPIL2_HUMAN	x	x							
hPRP2	DHX16_HUMAN	x						●		
DDX3	DDX3X_HUMAN	x			●	●	●			x
HSP70	HSP71_HUMAN	x			●	⊙	●			
RBM4	RBM4_HUMAN	x								
RBM7	RBM7_HUMAN	x								
MEP50	MEP50_HUMAN	x			●	●				
PRMT5 (SKB1)	ANM5_HUMAN	x			●	●				
PPIL4	PPIL4_HUMAN	x								
CyP64/PPWD	PPWD1_HUMAN	x	x							
KIAA1604	Q9HCG8_HUMAN	x		x						
Abstrakt	DDX41_HUMAN	x		x						
Cactin	CS029_HUMAN			x						
DGSI protein	DGC14_HUMAN			x						
MGC4238	MORG1_HUMAN			x						
SDCCAG10	Q6UX04_HUMAN			x						
FRG1	FRG1_HUMAN			x						
DKFZp434E2220	ZCHC8_HUMAN			x						
DDX35	DHX35_HUMAN		x	x						
FLJ10206	GPTC1_HUMAN		x	x						
FAM131B	F131B_HUMAN			x						
C25A1.10.p	CJ071_HUMAN			x						
S100 A8	S10A8_HUMAN			x						
S100 A9	S10A9_HUMAN			x						
SRp38	FUSIP_HUMAN	x								
DBPA	DBPA_HUMAN	x			⊙					
THOC4	THOC4_HUMAN	x								
UAP56	DDX39_HUMAN	x								
MT-A70	NP_066012.1 (???)	x								
Nm23	NDKA_HUMAN	x								
NPM1	NPM_HUMAN	x			●	●	○			
PCBP2	PCBP2_HUMAN	x								
PABP	PABP1_HUMAN	x	x	x	●	●	⊙			x
HsKin17	O60870_HUMAN	x	x	x						
GCFC/fsAP105	GCFC_HUMAN	x								
NY-CO-10	Q6UX04_HUMAN	x								
PAPB2	PABP2_HUMAN		x	x						
hDbp5	DD19B_HUMAN			x						
PSF	SFPQ_HUMAN			x	●	●	⊙	x	x	x
HDB/DICE1	INT6_HUMAN		x					3		
CPSF 160K	CPSF1_HUMAN			x	●	●				
PPIase-like 3	PPIL3_HUMAN		x	x						
KIF16B	KIF16B_HUMAN	x	x							
Tip-48	RUVB2_HUMAN	x								
ZC3H13	ZC3HD_HUMAN		x							
p55PIK	P55G_HUMAN		x							
TPX2	TPX2_HUMAN		x							
TIP-49	RUVB1_HUMAN		x							
LOC56912	CK060_HUMAN		x							
RACK1	GBLP_HUMAN		x			●				
NOSIP	NOSIP_HUMAN		x							

DKFZP586O0120	FA32A_HUMAN	X
IFPS	Q5D862_HUMAN	X

Translation initiation factors

EIF3EIP	IF3EI_HUMAN	X
EIF3E	EIF3E_HUMAN	X
EIF3B	EIF3B_HUMAN	X
<u>EIF3I</u>	EIF3I_HUMAN	

Ribosomal proteins

S17	RS17_HUMAN	X
S18	RS18_HUMAN	X
S19	RS19_HUMAN	X
S20	RS20_HUMAN	X
S21	RS21_HUMAN	X
S25	RS25_HUMAN	X
L14	RL14_HUMAN	X
SA	RSSA_HUMAN	X
S2	RS2_HUMAN	X
S3	RS3_HUMAN	X
S3a	RS3A_HUMAN	X
S4	RS4Y2_HUMAN	X
S5	RS5_HUMAN	X
S6	RS6_HUMAN	X
S7	RS7_HUMAN	X
S12	RS12_HUMAN	X
S13	RS13_HUMAN	X

