

Protein name	Accession numbers	Protein molecular weight (AMU)	Cul3 IP		Cul4A IP	
			Nb of unique peptides	% of sequence coverage	Nb of unique peptides	% of sequence coverage
COP9 signalosome	CSN1_HUMAN	53355,8	4	9,3	13	33
COP9 signalosome	CSN2_HUMAN	51581,7	9	23,0	12	32
COP9 signalosome	CSN3_HUMAN	47725,3	7	19,0	7	23
COP9 signalosome	CSN4_HUMAN	46252,2	13	32,0	18	54
COP9 signalosome	CSN5_HUMAN	37430,7	6	17,0	12	41
COP9 signalosome	CSN6_HUMAN	36145,4	4	13,0	8	32
COP9 signalosome	CSN7A_HUMAN	30258,8	4	16,0	11	50
COP9 signalosome	CSN7B_HUMAN	29604,6			6	28
COP9 signalosome	CSN8_HUMAN	23208,1			4	26
Cullin-3 (CUL-3)	CUL3_HUMAN	88914,1	34	47,0		
Kelch-like protein	KLH13_HUMAN	68170,2	11	19,0		
Kelch-like protein	KLH22_HUMAN	71648,8	4	5,5		
Kelch-like protein	KLHL9_HUMAN	69411,4	5	20,0		
Kelch domain-containing protein	KLDC5_HUMAN	56850,5	12	28,0		
Kelch repeat and Kelch-like protein	KBTB6_HUMAN	76121	4	5,6		
KLHL18	Q0JS72_HUMAN	63619,6	4	7,0		
BTB/POZ domain-containing protein	KCD10_HUMAN	35415,1	6	21,0		
BTB/POZ domain-containing protein	BTBD1_HUMAN	52754,7	6	14,0		
BTB/POZ domain-containing protein	BTBD2_HUMAN	55913,3	4	14,0		
Ubiquitin	UBIQ_HUMAN	14710,9	4	31,0	3	27
NEDD8 precursor	NEDD8_HUMAN	9054			3	35
RING-box protein	RBX1_HUMAN	12255,4			3	23
Cullin-4A (CUL-4A)	CUL4A_HUMAN	87665,7			47	53
DNA damage-binding protein	DDB1_HUMAN	126952,2			43	39
DNA damage-binding protein	DDB2_HUMAN	47847			12	36
IQWD1	Q58WW2_HUMAN	96293,1			2	1,76
VPRBP protein	Q2YD74_HUMAN	168922,1			40	30
AMBRA1	Q86XD6_HUMAN	132807,3			11	12
WDR23 protein	WDR23_HUMAN	61633,4			10	25
H326 protein	Q12839_HUMAN	66365,7			6	12
PWP1	PWP1_HUMAN	55810,6			5	13
PHIP	Q5VVH4_HUMAN	206674,2			2	0,9
DDA1	Q9BW61_HUMAN	11817,4			4	38
Dcaf15	Q66K64_HUMAN	66445,6			4	6,2
Dcaf16	Q9NXF7_HUMAN	24175,8			3	16
Cullin-associated protein	CAND1_HUMAN	136363,1			39	38