| Uniprot ID | IDC label | PrIDC Gene name | fasta header | Number of Peptides | Razor + uni | Unique pep | Mol. weight | Sequence | Sequence IQ-value | Score | LFQ intensity | LFQ intensity | LFQ intensity

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Q9Y3Z3	DeoxynucleSAMHD1	hsp	Q9Y3Z	4	5	5	5	68.121	591	591;602;62	0	7.5218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1300800	0	0	0	0	0	0	0	0	0	0	0	0
Q9Y446	Plakophilin-PKP3	hsp	Q9Y44	2	2	2	2	87.081	797	797;812	0.002253	2.0263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	180570
Q9Y496	Kinesin-likeKIF3A	hr	J9KPF9	4	1	1	1	80.354	702	702;725;72	0	5.0197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1779200	0
Q9Y4E6	WD repeat-WDR7	hsp	Q9Y4E	2	2	2	2	160.51	1457	1457;1490	0	18.677	0	0	0	0	0	0	0	0	0	0	0	0	1163200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Q9Y4E8	Ubiquitin cLGP15	hsp	Q9Y4E	3	1	1	1	109.3	952	952;956;98	0.004429	1.8765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	160050
Q9Y4I1	UnconvertMYO5A	hr	J6ADE	10	2	2	2	212.2	1828	1828;1853;	0	10.899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3341400	0
Q9Y4Y9	US snRNA-LSM5	hr	B8ZZF8	2	1	1	1	7.0202	64	64;91	0	4.7675	0	0	0	0	0	0	1181300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4693000
Q9Y4Z0	US snRNA-LSM4	hr	J9G0Z5	5	2	2	2	25.733	238	238;139;69	0	8.472	0	1966800	5739100	4508900	0	0	0	0	0	0	0	0	8038100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Q9Y520	Protein PRPF8K2C	hr	J7E9N0	9	4	4	4	308.77	2819	2819;2700;	0	9.028	0	0	0	0	448480	482430	459380	416760	0	0	293800	364060	331350	0	241040	267270	0	0	0	0	0	0	0	0	295010	341810	261450	278090
Q9Y5A4	MitochondTIMM22	hsp	Q9Y5I8	1	1	1	1	20.031	194	194	0.009177	1.5309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2970900	0
Q9Y5J6	MitochondTIMM10B	hsp	Q9Y5J	1	1	1	1	11.586	103	103	0.001941	2.0812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	106110
Q9Y5J0	MitochondTIMM8B	hr	E9PIR3	2	1	1	1	3.4488	32	32;83	0	4.5552	0	0	0	0	0	0	0	0	0	0	0	712670	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Q9Y5L0	TransportinTNPO3	hr	E9PFH	6	3	3	3	96.669	857	857;909;92	0	5.4374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1006600
Q9Y5L4	MitochondTIMM13	hsp	Q9Y5L	1	2	2	2	10.5	95	95	0	3.0071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11045000	0
Q9Y5Q9	General trafcTF3C3	hr	F8WCG	3	1	1	1	4.7164	38	38;413;886	0.000678	2.6601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	39285	0	0
Q9Y5S2	Serine/thrnCDC42BPB	hsp	Q9Y5S	2	3	3	3	194.31	1711	1711;667	0	7.1729	0	0	0	0	0	0	501630	490410	0	0	785230	0	0	0	652670	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Q9Y5Y2	Cytosolic FAOLBP2	hr	J8T2DF	3	1	1	1	13.793	130	130;211;27	0.002244	1.9952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	155350	0	0	0	0	0	0	0	0	0	0	0	0	0
Q9Y605	MORF4 fanMRFAP1	hr	J6ADE	2	1	1	1	11.852	103	103;127	0.006534	1.6991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	168260
Q9Y606	[-]RNA pseuPUS1	hr	J7SH18	9	1	1	1	14.528	134	134;153;15	0.000668	2.4929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1178800	0
Q9Y624	Junctional cF11R	hr	J6ADE	2	1	1	1	30.197	279	279;299	0.000993	2.3833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3478200
Q9Y666	Solute carrSLC12A7	hsp	Q9Y66	2	1	1	1	28.258	266	266;1083	0	10.485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204170
Q9Y673	Dolichyl-phALG5	hsp	Q9Y67	2	3	3	3	36.946	324	324;294	0	13.629	0	0	0	0	0	0	0	0	0	0	0	0	0	1891100	2406400	0	0	0	0	0	0	0	0	0	0	0	0	1375300	1307700
Q9Y6A4	Cilia- and FCFAP20	hsp	Q9Y6A	1	1	1	1	22.774	193	193	0.000343	2.859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	607760
Q9Y6E5	Brefeldin-AARFGEF2	hsp	Q9Y6E	1	4	1	1	202.04	1785	1785	0	13.696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1561900
Q9Y6G5	COMM domCOMMD10	hr	J0ERC0	2	1	1	1	15.911	139	139;202	0.002242	1.9912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	251640
Q9Y6I3	Epsin-1	EPN1	hsp	Q9Y6I	3	1	1	57.504	550	550;576;68	0	99.365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1269000	0
Q9Y6K0	Choline/etCEPT1	hsp	Q9Y6K	1	1	1	1	46.553	416	416	0.000667	2.4873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1394100
Q9Y6R9	NF-kappa-BKBKG	hr	J6ADE	10	1	1	1	12.981	115	115;173;19	0	38.545	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2487400
Q9Y8A1	Insulin-like IGF2BP2	hr	F8WW3	3	1	1	1	66.785	605	605;556;59	0.00948	1.5214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2600300	0	0
Q9Y8I1	ElectrogenSLC4A4	hsp	Q9Y8I	4	1	1	1	112.27	995	995;1035;1	0	4.8257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	562130
Q9Y8W5	Wnkscn-AWAKSF2	hsp	Q9Y8W	4	3	3	3	54.283	498	498;281;40	0	73.816	0	0	0	0	0	3906900	0	1731900	0	0	4767300	2561600	0	0	2207800	1753000	0	0	0	0	0	0	0	0	0	0	2665300	6249400
Q8B629	Testican-1 SPOCK1	hr	J03QI8	2	1	1	1	32.834	294	294;439	0.00067	2.5351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	209750