

47 D11	Heat shock factor-binding protein 1	HSBP1	9	4	9	5	1	14	2	25	60
48 D12	NO ID										
49 E1	NO ID										
50 E2	Homocysteine-responsive endoplasmic reticulum-resident ubiquitin	HERPUD1	44	5	50	6	2	30	6	17	90
51 E3	Glutamate decarboxylase-like protein 1	GADL1	60	6	57	5	14	12	4	13	45
52 E4	Zinc finger protein 397	ZNF397	63	7	56	5	1*	28	5	17	50
53 E5	NO ID										
54 E6	NO ID										
55 E7	NO ID										
56 E8	NO ID										
57 E9	Transferrin receptor protein 1	TFRC	85	6	91	6	23	14	7	16	96
58 E10	SH3 domain and tetratricopeptide repeat-containing protein 1	SH3TC1	149	6	149	6	20	16	6	8	100
59 E11	Kinectin	KTN1	156	6	152	6	27	17	13	15	100
60 E12	Protein diaphanous homolog 3	DIAPH3	138	7	134	6	2	24	8	10	75
61 F1	Exportin-6	XPO6	130	6	137	6	13	16	6	11	85
62 F2	NO ID										
63 F3	Ragulator complex protein LAMTOR1	LAMTOR1	18	5	15	5	2	18	3	34	65
64 F4	Transthyretin	TTR	16	6	14	5	3	12	2	36	83
65 F5	NO ID										
66 F6	Putative beclin-1-like protein	BECN1P1	49	5	43	6	1	24	6	24	75
67 F7	NO ID										
68 F8	Hepatoma-derived growth factor	HDGF	27	5	27	6	2*	25	6	35	78
69 F9	Protein OSCP1	OSCP1	45	6	54	6	1*	35	9	31	88
70 F10	NO ID										
71 F11	NO ID										
72 F12	4-hydroxyphenylpyruvate dioxygenase	HPD	45	7	54	6	2	21	6	24	90
73 G1	NO ID										
74 G2	Transmembrane protein 154	TMEM154	21	5	22	6	2	20	3	32	50
75 G3	UDP-glucuronosyltransferase 1-8	UGT1A8	60	8	59	6	4	22	6	19	94
76 G4	Uncharacterized protein C10orf68	C10orf68	71	9	67	6	1	24	7	19	100
77 G5	Zinc finger protein 442	ZNF442	75	9	73	6	1*	25	9	23	88
78 G6	NO ID										
79 G7	Protein kinase C delta type	PRKCD	79	8	77	6	1	20	7	12	68
80 G8	NO ID										
81 G9	NO ID										
82 G10	NO ID										
83 G11	NO ID										
84 G12	Receptor tyrosine-protein kinase erbB-2	ERBB2	141	6	141	6	13	13	5	8	104

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