Int. ID	Int. Count	Intersection	Fisher's Score (Intersection upper bound)	Consensus Ontology	Net	ID	Gene Count	Genes			Top Ontology	Gene Count	PValue	Bonferroni
1	8	CDK1, CDK2, MADZL1, NUSAP1, RRMZ, TOPZA, TPX2, UBEZT	1.83E-11	ATP binding	Single-Cel	15	26	ABHD4, ALG9, AURKB, BIRCS, BUB1, CCNB2, CDC6, CDK1, CDK2, CENPF, DHFR, DSN1, DTL, FANCI, HIMGB2, KIF4A, KIF1S, MAD211, MIF1IP, NCAPG2, NUSAP1, PBK,		BP CC ME	nuclear division spindle ATP binding	15 11 11	1.2476E-19 1.06759E-15 6.26055E-05	4.99046E-17 1.01E-13 6.43E-03
					Bulk	1	34	ABHDR, APOCI, CONB., CDCR., CDKJ., CDKZ, CKSIB, CTPS, DNMTJ., FORMIJ, KPNAZ, IMNBJ., LMNBJ., MADZI, MCAZ, MCMJ, MCMM, MCKWS, NUSAFI, PRCI, PTTGI, MACGAPI, RCCI, RNASFIAZ, RNAZ, SACK, TOPZA, TRZ, TYMS, UBEZC, UBIZT, UHRIS	Ì	ВР	cell cycle	21	3.06719E-19	1.58E-16
					8	1				CC MF	nucleus  ATP binding	27	7.72832E-10 0.000136382	8.11E-08 1.90E-02
					<del>\</del>			7	۲	BP		42	7.81991E-90	3.09E-87
2	10	RPLIO, RPL17, RPL24, RPL27, RPL31, RPL34, RPL37A, RPS15A, RPS27, RPS27A	1.10E-14	translational elongation, ribosome, structural constituent of ribosome	Single-Cell	3	49	ACINI, C120r292, EEFAAI, GROSELI, NOMIL, RIVIS, FAIL, RIVIZ, RIVIS, RIVI	J	СС	translational elongation ribosome	42	5.27654E-75	2.74E-73
									Ĺ	MF	structural constituent of ribosome	40	5.19883E-73	3.22E-71
					Bulk			ABCES, ADDS, GASS, RPLID, RPLI7, RPL24, BPL27, RPL31, BPL34, RPL37A, RPL39, RPL5, RPL5, RPS13, RPS15A, RPS27A, RPS27A, RPS3A, RPS8, SNHG6		ВР	translational elongation	16	3.54033E-32	8.46E-30
						4	21		$\left\{  \right $	сс	ribosome	16	7.42534E-27	3.56E-25
									l	MF	structural constituent of ribosome	16	3.34645E-28	1.51E-26
3	2	CALR, HSPAS	0.000254	endoplasmic reticulum lumen	ingle-Cell	4	9	AASOHPPT, ABCB6, CALR, HSPA5, ONAJB11, HYOU1, MIR3652, PDIA6, PPIB	ſ	ВР	protein folding	4	6.5377E-05	1.53E-02
									)	cc	endoplasmic reticulum lumen	6	5.90351E-11	4.19E-09
					Bulk	40	11	AATF, ABCE1, ANXA2, CALR, CHPF2, HSPAS, MANE, POJA4, PLOOS, TUBAIC	۲	MF	unfolded protein binding	4	1.46063E-05	1.11E-03
									Į	BP	response to biotic stimulus	3	0.018540391	9.96E-01
									)	CC MF	endoplasmic reticulum lumen	3	0.000878763	7.12E-02 6.77E-01
4	4	RPSS, RPS15, RPS16, RPS19	4.26E-06	» v/v	<b>H</b> _		49	ACIN1, C12orf29, EEFLA1, GN82L1, NPM1, RP13, FAU, RP17, RP18, RP19P9, RP150, RP12, RP15, RP15, RP17, RP15, RP12, RP12, RP12, RP12A, RP13A, RP1	۲	BP	enzyme inhibitor activity translational elongation	42	7.81991E-90	3.09E-87
					e Ce	3			Į	сс	ribosome	42	5.27654E-75	2.74E-73
					Sing				L	MF	structural constituent of ribosome	40	5.19883E-73	3.22E-71
					Bulk	_	10	AASS, ABCB7, RPL13APS, RPL18, RPS15, RPS16, RPS19, RPS5, RPS9	ſ	ВР	NONE	-	-	-
						5			ĺ	сс	NONE	-	-	-
									Ļ	MF	NONE	-		
7		HLA-B, HLA-A, HLA-C	4.14E-07	antigen processing	Single-Ce	18	7	AARSO1, AASS, CD74, HLA-8, HLA-A, HLA-C, IFI6	Į	BP ant	igen processing and presentation of peptide antigen  MHC class I protein complex	2	3.78032E-05 0.008770777	9.07E-03 3.39E-01
	2								l	MF	MHC class I receptor activity	2	0.005601304	1.78E-01
	3				Buk	7	10	AASS, ABCD3, B2M, HLA-B, HLA-A, HLA-C, PSMB8, PSMB9, TAP1	7	BP	antigen processing and presentation	5	3.8373E-08	6.33E-06
									í	CC	MHC class I protein complex	3	6.23979E-05	3.55E-03
									Ĺ	MF	MHC class I receptor activity	2	0.007833546	3.61E-01