ID	Count	Intersection	Fisher's p-value	Net	ID	Gene Count	Genes			Top Ontology	PValue	Bonferroni
1	8	CDK1, CDK2, MAD2L1, NUSAP1, RRM2, TOP2A, TPX2, UBE2T	0.00E+00	Single-Cell	15	26	ABHD4, ALG9, AURKB, BIRC5, BUB1, CCNB2, CDC6, CDK1, CDK2, CENPF,	ſ	BP	nuclear division	1.248E-19	4.99046E-17
							DHFR, DSN1, DTL, FANCI, HMGB2, KIF4A, KIF15, MAD2L1, MLF1IP, NCAPG2, NUSAP1, PBK, RRM2, TOP2A, TPX2, UBE2T	١	CC MF	spindle  ATP binding	1.06759E-15 6.26055E-05	1.01E-13 6.43E-03
				S				۲	BP	cell cycle	3.06719E-19	1.58E-16
				Bulk	1	34	ABHD8, APOC1, CCNB1, CDC20, CDK1, CDK2, CKS1B, CTPS, DNMT1, FOXM1, KPNA2, LMNB1, LMNB2, MAD2L1, MCM2, MCM3, MCM4, MCM6, NUSAP1, PRC1, PTTG1, RACGAP1, RCC1, RNASEH2A, RRM2, SMC4, TOP2A, TPX2, TYMS, UBE2C, UBE2T, UHRF1, ZWINT	IJ				
								۱ ۲	CC	nucleus	7.72832E-10	8.11E-08
								Š	MF	ATP binding	0.000136382	1.90E-02
2	10	RPL10, RPL17, RPL24, RPL27, RPL31, RPL34, RPL37A, RPS15A, RPS27, RPS27A	0.00E+00	Single-Cell	3	49	ACIN1, C12orf29, EEF1A1, GNB2L1, NPM1, RPL3, FAU, RPL7, RPL8, RPL9P9, RPL10, RPL12, RPL15, RPL17, RPL19, RPL21, RPL23, RPL23A, RPL24, RPL26, RPL27, RPL27A, RPL28, RPL29, RPL30, RPL31, RPL32, RPL34, RPL35, RPL35A, RPL36, RPL37A, RPLP1, RPLP2, RPS5, RPS6, RPS14, RPS15, RPS15A, RPS16, RPS18, RPS19, RPS21, RPS25, RPS27, RPS27A, RPS28, SNORA66, SNORD73A	$\prod$	BP	translational elongation	7.81991E-90	3.09E-87
								$\left\{ \left[ \right] \right\}$	CC	ribosome	5.27654E-75	2.74E-73
								U	MF	structural constituent of ribosome	5.19883E-73	3.22E-71
				Bulk	4	21	ABCE1, ADD3, GAS5, RPL10, RPL17, RPL24, RPL27, RPL31, RPL34, RPL37A, RPL39, RPL5, RPL9, RPS13, GAS5, iA, RPS27, RPS27A, RPS3A, RPL39, RPL5, i	Π	BP	translational elongation	3.54033E-32	8.46E-30
								۲I	CC	ribosome	7.42534E-27	3.56E-25
								U	MF	structural constituent of ribosome	3.34645E-28	1.51E-26
3	2	CALR, HSPA5	1.00E-04	Single-Cell	4	9	AASDHPPT, ABCB6, CALR, HSPA5, DNAJB11, HYOU1, MIR3652, PDIA6, PPIB	ſ	ВР	protein folding	6.5377E-05	1.53E-02
								۱ (	CC	endoplasmic reticulum lumen	5.90351E-11	4.19E-09
								Ļ	MF	unfolded protein binding	1.46063E-05	1.11E-03
				Bulk	40	11	AATF, ABCE1, ANXA2, CALR, CHPF2, HSPA5, MANF, PDIA4, PLOD3, TUBA1C	Į	BP	response to biotic stimulus	0.018540391	9.96E-01
								וו	CC	endoplasmic reticulum lumen	0.000878763	7.12E-02
								Ų	MF	enzyme inhibitor activity	0.010497711	6.77E-01
4	4	RPS5, RPS15, RPS16, RPS19	0.00E+00	Single-Cell	3	49	ACIN1, C12orf29, EEF1A1, GNB2L1, NPM1, RPL3, FAU, RPL7, RPL8, RPL9P9, RPL10, RPL12, RPL15, RPL17, RPL19, RPL21, RPL23, RPL23A, RPL24, RPL26, RPL27, RPL27A, RPL28, RPL29, RPL30, RPL31, RPL32, RPL34, RPL35, RPL35A, RPL36, RPL37A, RPLP1, RPLP2, RPS5, RPS6, RPS14, RPS15, RPS15A, RPS16, RPS18, RPS19, RPS21, RPS25, RPS27, RPS27A, RPS28, SNORA66, SNORD73A	$\prod$	BP	translational elongation	7.81991E-90	3.09E-87
								۲I	CC	ribosome	5.27654E-75	2.74E-73
								Į	MF	structural constituent of ribosome	5.19883E-73	3.22E-71
				Bulk	5	10	AASS, ABCB7, RPL13AP5, RPL18, RPS15, RPS16, RPS19, RPS5, RPS9	$\bigcap$	BP	NONE	-	-
								≺ I	CC	NONE	-	-
								Ļ	MF	NONE	-	-
7		AASS, HLA-B, HLA-A, HLA- C		Single-Cell	18	_	AARSD1, AASS, CD74, HLA-B, HLA-A, HLA-C, IFI6	$\{$	BP	antigen processing and presentation of peptide antigen	3.78032E-05	9.07E-03
						7			CC	MHC class I protein complex	0.008770777	3.39E-01
	3		· 0.00E+00 {					Ļ	MF	MHC class I receptor activity	0.005601304	1.78E-01
	5			Bulk	7	10	AASS, ABCD3, B2M, HLA-B, HLA-A, HLA-C, PSMB8, PSMB9, TAP1	$\{$	BP	antigen processing and presentation	3.8373E-08	6.33E-06
									CC	MHC class I protein complex	6.23979E-05	3.55E-03
								L	MF	MHC class I receptor activity	0.007833546	3.61E-01