

Gene Name	Description	Studies	Studies with FC	Total Sample Sizes	Total Sample Sizes with FC	Mean Fold Change	Range
RPS3	Ribosomal protein S3	3 [8,17,19]	3	30	30	4.345	3.48 to 5.21
<b>2 Studies - Greatest sample size</b>							
EPHB2	EPH receptor B2	2 [6,19]	2	37	37	7.55	7.10 to 8.00
SLC12A2	Solute carrier family 12 (sodium/potassium/chloride transporters), member 2	2 [6,19]	2	37	37	5.44	5.30 to 5.57
EEF1A1	Eukaryotic translation elongation factor 1 alpha 1	2 [8,46]	2	24	24	2.65	2.18 to 3.12
<b>2 Studies - Moderate sample size</b>							
ETS2	V-ets erythroblastosis virus E26 oncogene homolog 2 (avian)	2 [17,19]	1	12	4	20.00	20.00 to 20.00
GDF15	Growth differentiation factor 15	2 [8,19]	2	22	22	12.25	7.50 to 17.00
PABPC1	Poly(A) binding protein, cytoplasmic 1	2 [8,19]	2	22	22	11.87	3.23 to 20.50
HMGB1	High-mobility group box 1	2 [8,19]	2	22	22	9.12	3.23 to 15.00
RPS29	Ribosomal protein S29	2 [17,19]	1	12	4	7.05	7.05 to 7.05
RPS27A	Ribosomal protein S27a	2 [8,19]	2	22	22	6.69	2.60 to 10.77
NPM1	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)	2 [8,19]	2	22	22	6.27	5.03 to 7.50
RNF43	Ring finger protein 43	2 [8,19]	2	22	22	6.22	4.43 to 8.00
ZFP36L1	Zinc finger protein 36, C3H type-like 1	2 [8,19]	2	22	22	5.91	2.81 to 9.00
IMPDH2	IMP (inosine monophosphate) dehydrogenase 2	2 [8,19]	2	22	22	5.66	2.81 to 8.50
RPL30	Ribosomal protein L30	2 [8,19]	2	22	22	4.30	4.10 to 4.49
RPS15	Ribosomal protein S15	2 [17,19]	1	12	4	3.90	3.90 to 3.90
RPS4X	Ribosomal protein S4, X-linked	2 [8,19]	2	22	22	3.77	2.93 to 4.60
RPS2	Ribosomal protein S2	2 [8,19]	2	22	22	3.01	2.06 to 3.96
TUBA3	Tubulin, alpha 3	2 [8,19]	2	22	22	3.00	2.95 to 3.05
RPS25	Ribosomal protein S25	2 [17,19]	1	12	4	2.81	2.81 to 2.81
RPL3	Ribosomal protein L3	2 [8,19]	2	22	22	2.20	2.04 to 2.36
<b>2 Studies - Lowest sample size</b>							

GNB2L1	Guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1	2 [19,46]	2	10	10	4.65	3.90 to 5.40
RPSA	Ribosomal protein SA	2 [19,46]	2	10	10	3.45	2.31 to 4.58