

Nome do set de genes	Descrição	Genes presentes
MORF_TPT1	Neighborhood of TPT1	PABPC1, EEF1G, EEF1A1, RPL19, RPL3, RPS4X, ACTB
MODULE_83	Genes in the cancer module 83	PABPC1, EEF1G, EEF1A1, RPL19, RPL3, RPS4X, ALDOA, PPIB, HSPA8
ZHONG_SECRETOME_OF_LUNG_CANCER_AND_ENDOTHELIUM	Proteins secreted in co-culture of LKR-13 tumor cells (non-small cell lung cancer, NSCLC) and MEC stroma cells (endothelium).	ACTB, ALDOA, PPIB, COL1A1, A2M, GAPDH
MORF_ACTG1	Neighborhood of ACTG1	PABPC1, EEF1G, EEF1A1, RPL19, RPL3, RPS4X, ACTB
HSIAO_HOUSEKEEPING_GENES	Housekeeping genes identified as expressed across 19 normal tissues.	PABPC1, EEF1G, EEF1A1, RPL19, RPL3, ACTB, ALDOA, GAPDH, PSEN1
MORF_NPM1	Neighborhood of NPM1	PABPC1, EEF1G, EEF1A1, RPL19, RPL3, RPS4X, ACTB
REACTOME_METABOLISM_OF_PROTEINS	Genes involved in Metabolism of proteins	PABPC1, EEF1G, EEF1A1, RPL19, RPL3, RPS4X, ACTB, MUC2, MUC12
MODULE_114	Genes in the cancer module 114	PABPC1, EEF1G, EEF1A1, RPL19, RPS4X, ALDOA, PPIB, HSPA8
TIEN_INTESTINE_PROBIOTICS_24HR_DN	Genes down-regulated in Caco-2 cells (intestinal epithelium) after coculture with the probiotic bacteria L. casei for 24h.	PABPC1, EEF1G, EEF1A1, RPL3, PPIB, HSPA8, HSP90B1
BENPORATH_MYC_TARGETS_WITH_EBOX	Set 'Myc targets1': targets of c-Myc [GeneID=4609] identified by ChIP on chip in cultured cell lines, focusing on E-box-containing genes; high affinity bound subset	PABPC1, RPL19, ACTB, HSPA8, GAPDH, CEACAM5, HBA2