Ensemble_gene_id	Estimate	P.value	P.adj	Direction	Gene_biotype	Entrezgene_id	Hgnc_symbol	Gene_Ontology	Ref	Species
ENSG00000286214	0.6620342	0	0e+00	increase	IncRNA	NA	NA	NA	NA	NA
ENSG00000250208	0.7325671	0	0e+00	increase	IncRNA	NA	FZD10-AS1	Non-small-cell lung carcinomas ?	Yu et al. (2015)	Human
ENSG00000260807	1.2752789	0	0e+00	increase	IncRNA	NA	CEROX1	Regulates catalytic activity mitochondrial complex 1	Sirey et al. (2019)	Human
ENSG00000286191	1.4487953	0	0e+00	increase	IncRNA	NA	NA	NA	NA	NA
ENSG00000272168	0.6692972	0	0e+00	increase	IncRNA	NA	CASC15	Tumor supressor	Lessard et al. (2015)	Human
ENSG00000185847	0.5704486	0	0e+00	increase	IncRNA	NA	LINC01405	Breast cancer	Yang et al. (2016)	Human
ENSG00000285756	0.5293404	0	0e+00	increase	IncRNA	NA	NA	NA	NA	NA
ENSG00000224609	0.9457916	0	0e+00	increase	IncRNA	NA	NA	NA	NA	NA
ENSG00000237949	0.7689945	0	0e+00	increase	IncRNA	NA	LINC00844	Regulates migration prostate cancer cells	Lingadahali et al. (2018)	Human
ENSG00000237499	0.8786008	0	1e-07	increase	IncRNA	NA	WAKMAR2	Production of Inflammatory Chemokines and modulates Keratinocyte Motility.	Herter et al. (2019)	Human