

Promoter methylation of PCDH10 by HOTAIR regulates the progression of gastrointestinal stromal tumors

SUPPLEMENTARY TABLES

Supplementary Table S1: HOTAIR-induced PRC2 target gene expression in HOTAIR silenced-GIST cells

GeneSymbol	GeneName	Fold change (compared to siCT)
RPS6KA2	ribosomal protein S6 kinase, 90kDa, polypeptide 2	1.041
JAM2	junctional adhesion molecule 2	1.154
PCDH10	protocadherin 10	1.925

Supplementary Table S2: Cancer-related target gene expression in HOTAIR overexpressing GIST-T1 cell

See Supplementary File 1