Hyper methylated promoters wound healing regulation of ion transmembrane transport cellular response to interferon-gamma regulation of wound healing response to interferon-gamma regulation of response to wounding protein localization to Count plasma membrane regulation of epithelial cell migration vesicle organization regulation of cell morphogenesis interferon-gamma-mediated p.adjust signaling pathway negative regulation of 0.20 protein catabolic process 0.15 negative regulation of 0.10 negative regulation of establishment of protein 0.05 regulation of lat cell differentiation response to interleukin-1 positive regulation of vesicle fusion regulation of vesicle fusion establishment or maintenance of epithelial cellestablishment of maintenance of apical/basal cell polarity 0.06 0.08 0.10 0.12 GeneRatio