

regulation of histone H3–K9 methylation
negative regulation of nucleocytoplasmic transport
regulation of platelet aggregation
glycerol metabolic process
platelet formation
bone cell development
negative regulation of T cell receptor signaling pathway
intestinal epithelial cell differentiation
regulation of bicellular tight junction assembly
regulation of stem cell population maintenance
maintenance of blood–brain barrier
epithelial tube branching involved in lung morphogenesis
microvillus organization
positive regulation of pri-miRNA transcription by RNA polymerase
negative regulation of stress fiber assembly
substrate-dependent cell migration
cortical actin cytoskeleton organization
establishment of endothelial barrier
negative regulation of tumor necrosis factor production
negative regulation of interleukin-6 production
cellular component maintenance
cellular response to retinoic acid
negative regulation of extrinsic apoptotic signaling pathway
focal adhesion assembly
actin filament bundle assembly
response to mechanical stimulus
wound healing
positive regulation of cell motility

log2En

DNA-binding transcription activator activity, RNA polymerase-specific

log2En