



- HDACs deacetylate histones
- negative regulation of gene expression, epigenetic
- regulation of gene silencing
- tissue morphogenesis
- brain development
- E3 ubiquitin ligases ubiquitinate target proteins
- Pathways in cancer
- Formation of Senescence-Associated Heterochromat
- Genotoxicity pathway
- sensory organ development
- cell projection morphogenesis
- skin development
- regulation of cellular protein localization
- developmental growth
- neural precursor cell proliferation
- Amyotrophic lateral sclerosis (ALS)
- ossification
- regulation of neuron death
- Neural crest differentiation
- response to growth factor