

histone demethylase activity (H3-K9)
transcription coregulation
transcription coactivation
histone demethylase activity (H3-K9)
demethylase activity (H3-K9)
nuclear hormone receptor activity
hormone receptor activity
transferase activity, transferring acyl groups other than amino-acid
N-acetyltransferase activity
dioxygenase activity
N-acyltransferase activity
acetyltransferase activity
modification-dependent protein
transferase activity, transferring acyl groups other than amino-acid
histone acetyltransferase activity
peptide-lysine-N-acetyltransferase activity
peptide N-acetyltransferase activity
steroid hormone receptor activity
methylated histone
methylation-dependent protein
protein N-terminus
androgen receptor activity
histone demethylase activity (H3-K9)
acting on paired donors, with incorporation or reduction of molecular oxygen, 2-oxoglutarate as one donor, and incorporation of one atom each of oxygen into both
histone demethylase activity (H3-K36)