protein methyltransferas

S-adenosylmethionine-dependent methyltransferas

methyltransferas

transferase activity, transferring one-carbo

histon

histone-lysine N-methyltransferas

lysine N-methyltransferas

protein-lysine N-methyltransferas

histone methyltransferas

N-methyltransferas

modification-dependent protei

methylated histon

methylation-dependent protei

transcription coregulate

histone methyltransferase activity (H3-K4

histone demethylas

demethylas

dioxygenas

histone demethylase activity (H3-K36

histone demethylase activity (H3-K9

lysine-acetylated histon

acetylation-dependent protei

nuclear receptor

H4 histone acetyltransferas

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