

SGF29 Antibody (C-term)

Catalog_no :	AB2260
Reactivity :	H
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	HUMAN:179-208
Specificity :	This SGF29 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 179-208 amino acids from the C-terminal region of human SGF29.
Dilution :	WB,1:1000;IHC-P,1:50~100;FC,1:10~50;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	SAGA-associated factor 29 homolog, Coiled-coil domain-containing protein 101, CCDC101, SGF29
Isotype :	Rabbit Ig
Background :	CCDC101 is a subunit of 2 histone acetyltransferase complexes: the ADA2A (TADA2A; MIM 602276)-containing (ATAC) complex and the SPT3 (SUPT3H; MIM 602947)-TAF9 (MIM 600822)-GCN5 (KAT2A; MIM 602301)/PCAF (KAT2B; MIM 602303) acetylase (STAGA) complex. Both of these complexes contain either GCN5 or PCAF, which are paralogous acetyltransferases.
reference :	Imielinski, M., et al. Nat. Genet. 41(12):1335-1340(2009) Wang, Y.L., et al. J. Biol. Chem. 283(49):33808-33815(2008)