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KCTD12 rabbitt pAb

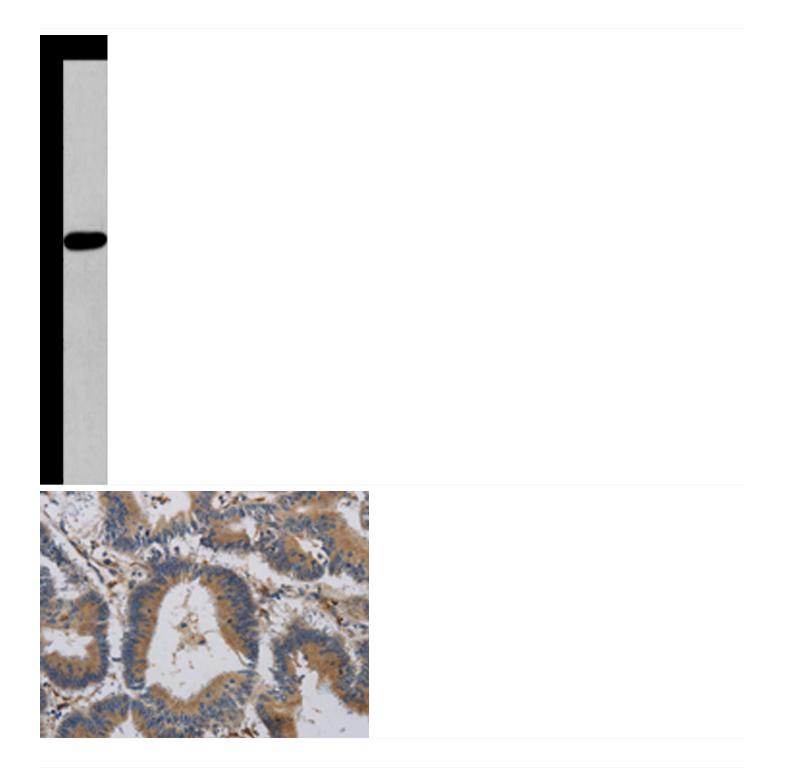
货号	YP-Ab-17696
亚型	lgG
反应种属	Human;Mouse
应用	WB
靶点:	KCTD12
基因名称:	KCTD12 C13orf2 KIAA1778 PFET1
蛋白名称:	BTB/POZ domain-containing protein KCTD12 (Pfetin) (Predominantly fetal expressed T1 domain)
免疫原:	Synthesized peptide derived from human KCTD12
特异性:	This antibody detects endogenous levels of KCTD12 at Human, Mouse
组成:	Liquid in PBS containing 50% glycerol, and 0.305% sodium azide.
来源:	Polyclonal, Rabbit,IgG
稀释:	WB 1:500-2000
纯化工艺:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
浓度	1 mg/ml
纯度	≥90%
储存:	-15°C to -25°C/1 year(Do not lower than -25°C)
分子量:	
/* * =	36kD
功能:	Auxiliary subunit of GABA-B receptors that determine the pharmacology and kinetics of the receptor response. Increases agonist potency and markedly alter the G-protein signaling of the receptors by accelerating onset and promoting desensitization (By similarity).
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功能: 细胞定位:	Auxiliary subunit of GABA-B receptors that determine the pharmacology and kinetics of the receptor response. Increases agonist potency and markedly alter the G-protein signaling of the receptors by accelerating onset and promoting desensitization (By similarity). Cell junction, synapse, presynaptic cell membrane. Cell junction, synapse, postsynaptic cell membrane . Present in a variety of fetal organs, with highest expression levels in the cochlea and brain and, in stark contrast, is detected only at extremely low levels in adult



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