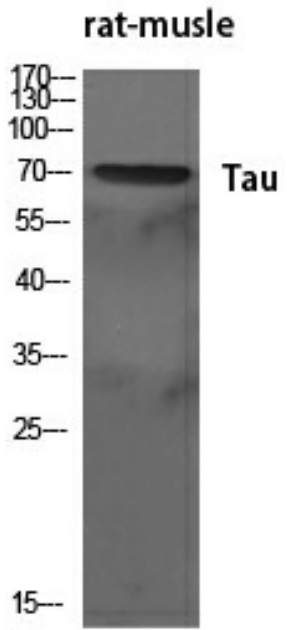
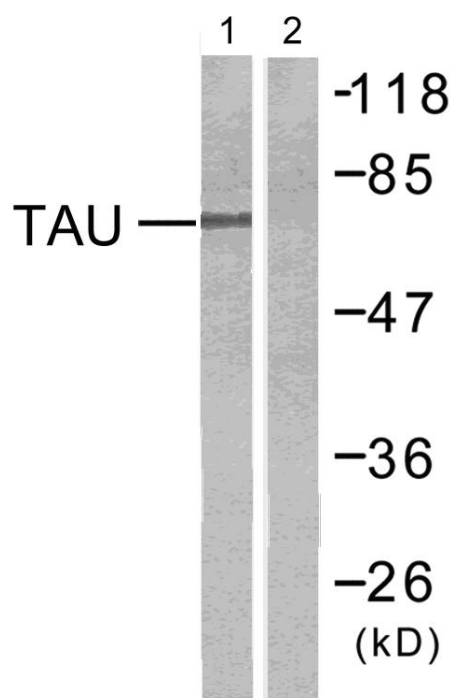


	Tau Rabbit pAb	E 2 3 4 7 2 8 2
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Swiss-Prot No.:	P10636
Alternname:	MAPT
Immunogen:	Synthetic peptide from human protein at AA range: 150-220.
Purification:	Unpurification
Reactivity:	Human,Rat
Other Names:	AI413597; AW045860; DDPAC; FLJ31424; FTDP 17; G protein beta1/gamma2 subunit interacting factor 1; MAPT; MAPTL; MGC134287; MGC138549; MGC156663; Microtubule associated protein tau; Microtubule associated protein tau isoform 4; Microtubule-associated protein tau; MST D; Mtapt; MTBT 1; MTBT 2; Neurofibrillary tangle protein; Paired helical filament tau; Paired helical filament-tau; PHF tau; PHF-tau; PPND; PPP1R103; Protein phosphatase 1, regulatory subunit 103; pTau; RNPTAU; TAU; TAU_HUMAN; Tauopathy and respiratory failure, included.
Gene ID:	4137
Cellular localization:	Cell membrane, Cell projection, Cytoplasm, Cytoskeleton, Membrane, Microtubule
Source:	Rabbit
Antibody type:	Polyclonal antibody
Isotype:	IgG

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Molecular Weight:	50 to 80kDa
Entrez summary:	TAU; MST D; PPND; DDPAC; MAPTL; MTBT1; MTBT2; FTDP-17; PPP1R103
Preservative:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Recommended Dilutions:	WB 1:500-2000,IHC 1:50-300
	 Western blot analysis of Tau in various lysates using Tau antibody.



Western blot analysis of Tau in mouse brain using Tau antibody. The lane on the right is blocked with the synthesized peptide.