For Research Use Only

DUSP6 Polyclonal antibody

Catalog Number:10433-1-AP 5 Publications



Basic Information	Catalog Number: 10433-1-AP	GenBank Accession Number: BC003562	Purification Method: Antigen affinity purification
	Size:	GenelD (NCBI):	Anagen anning partication
	150ul , Concentration: 333 µg/ml by	1848	
	Bradford method using BSA as the standard;	UNIPROT ID: Q16828	
	Source: Rabbit	Full Name: dual specificity phosphatase 6	
	Isotype: IgG	Calculated MW: 42 kDa	
	Immunogen Catalog Number: AG0705		
Applications	Tested Applications: ELISA		
	Cited Applications: WB, IHC		
	Species Specificity: human		
Background Informatio	Cited Species: human, mouse, rat Dual specificity phosphatase 6 (DUS	· ·	itogen-activated protein kinase (MAPK)
Background Informatio	human, mouse, rat Dual specificity phosphatase 6 (DUS phosphatases, which dephosphorylar signal transduction system that serv apoptosis. DUSP6 resides at chromos bipolar disorder and which encodes a 9205128). DUSP6 inactivates extrace	te and inactivate MAPK (PMID: 985 es cellular processes, such as prolif come location 12q22-23, which is o a phosphatase selective for extrace ellular signal-regulated kinase (ER	8808). The MAPK pathway is an important feration, differentiation, migration, and one of the candidate loci for susceptibility ellular signal-regulated kinase (ERK) (PMI K), and can act in tumor suppressive
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Notable Publications	human, mouse, rat Dual specificity phosphatase 6 (DUS phosphatases, which dephosphorylar signal transduction system that serve apoptosis. DUSP6 resides at chromose bipolar disorder and which encodes a 9205128). DUSP6 inactivates extrace pathways, whose expression is reducted to the serve apathways and the serve apathways are expressed as a serve apoptosity of the serve apoptosity. DUSP6 inactivates extrace pathways, whose expression is reducted to the serve apathways are expressed as a server apoptosity of the server apoptosity. Author Pute Yi-Ping Leng 286 Bo Yang 247	te and inactivate MAPK (PMID: 985 es cellular processes, such as prolit some location 12q22-23, which is o a phosphatase selective for extrace ellular signal-regulated kinase (ER ced in several different types of car omed ID Journal 631302 Br J Pharmacol 709168 Chin Med J (Engl) 794657 Ren Fail	8808). The MAPK pathway is an importan feration, differentiation, migration, and one of the candidate loci for susceptibility ellular signal-regulated kinase (ERK) (PMI IK), and can act in tumor suppressive ncer. (PMID: 21680106). Application WB) IHC
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