For Research Use Only

ARHGAP28 Polyclonal antibody

Catalog Number:26766-1-AP 1 Publications

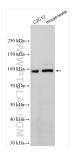


Basic Information	Catalog Number: 26766-1-AP	GenBank Accession Nu BC065274	umber:	Purification Met Antigen affinity		
	Size: 150ul, Concentration: 500 ug/ml by Nanodrop; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG25293	GeneID (NCBI): 79822		Recommended Dilutions:		
				WB 1:500-1:3000		
		UNIPROT ID: B4DXL2		IHC 1:250-1:1000		
		Full Name:				
		Rho GTPase activating protein 28				
		Observed MW:				
		82-90kDa				
Applications	Tested Applications:	Positive Controls: WB : C2C12 cells, mouse testis tissue				
	WB, IHC, ELISA					
	Cited Applications: WB		IHC : mouse t	e testis tissue,		
	Species Specificity: human, mouse					
	Cited Species: human					
	Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0	vely, antigen				
Background Information	ARHGAP28 (Rho GTPase Activating P protein (RhoGAP) that switches RhoA osteosarcoma cell lines can inhibit th	to its inactive form. It is	s reported that	high expression o	f ARHGAP28 in	
	protein (RhoGAP) that switches RhoA osteosarcoma cell lines can inhibit th	to its inactive form. It is	s reported that on, and invasi	high expression o	f ARHGAP28 in	
Background Information	protein (RhoGAP) that switches RhoA osteosarcoma cell lines can inhibit th Author Pub	to its inactive form. It is ne proliferation, migration migration migration med ID Journa	s reported that on, and invasi	high expression o on of osteosarcom	f ARHGAP28 in a(PMID: 38041020)	
	protein (RhoGAP) that switches RhoA osteosarcoma cell lines can inhibit th Author Pub	to its inactive form. It is ne proliferation, migrati med ID Journa 91922 Clin Er eer shipment.	s reported that on, and invasion	high expression o on of osteosarcom	f ARHGAP28 in a(PMID: 38041020) Application	

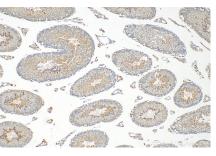
For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

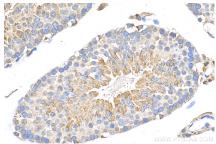
Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 26766-1-AP (ARHGAP28 antibody) at dilution of 1:1500 incubated at room temperature for 1.5 hours.



Immunohistochemical analysis of paraffinembedded mouse testis tissue slide using 26766-1-AP (ARHGAP28 antibody) at dilution of 1:500 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunohistochemical analysis of paraffinembedded mouse testis tissue slide using 26766-1-AP (ARHGAP28 antibody) at dilution of 1:500 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).