For Research Use Only

TMEM192 Polyclonal antibody

Catalog Number:28263-1-AP 1 Publications



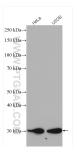
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		Cited Species: human			
Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0					
branes.TMEM192 shows a y expressed in tumor cell	wide expression p lines, while it was	attern in mouse tissue	s. Interestingly, TMEM192 was found to b		
or	Pubmed ID	Journal	Application		
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	eval may be perform er pH 6.0 smembrane protein 192 (TI branes.TMEM192 shows a y expressed in tumor cell I 6246). TMEM192 can be de or Wang ge: at -20°C. Stable for one ye ge Buffer:	eval may be performed with citrate er pH 6.0 smembrane protein 192 (TMEM192) has beer branes.TMEM192 shows a wide expression p y expressed in tumor cell lines, while it was 6246). TMEM192 can be detected as 30 kDa. or Pubmed ID Wang 37211762 ge: at -20°C. Stable for one year after shipment ge Buffer:	eval may be performed with citrate er pH 6.0 smembrane protein 192 (TMEM192) has been previously identified branes.TMEM192 shows a wide expression pattern in mouse tissue y expressed in tumor cell lines, while it was not expressed or deter 6246). TMEM192 can be detected as 30 kDa. or Pubmed ID Journal Wang 37211762 Mol Ther ge: at -20°C. Stable for one year after shipment.		

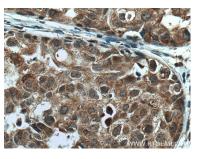
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Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 28263-1-AP (TMEM192 antibody) at dilution of 1:2000 incubated at room temperature for 1.5 hours.

Immunohistochemical analysis of paraffinembedded human breast cancer tissue slide using 28263-1-AP (TMEM192 antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).