For Research Use Only

FOX2/RBM9 Polyclonal antibody

Catalog Number:12498-1-AP

Featured Product

3 Publications

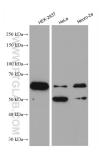
Antibodies | ELISA kits | Proteins www.ptglab.com

WB, HR. (FPC, IF, FP, ICL)A WB, HRC 2037 cells, HepC2 cells, KEK 293 cells, Junca Cited Applications: WB, HC, IF, ColP Species Specificity: IP: HepC2 cells, KCCIT cells, Neuro-2a cells human, mouse IP: HepC2 cells, KCS2 cells Cited Species: IHC: human breast cancer tissue, human placenta human Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen IF-P: mouse brain tissue, human ovary tumor tissue, human lung cancer tissue Background Information RBM9, also named as RBF0X2 and F0X2, is a RNA-binding protein that regulates alternative splicing events by binding to 5'-UGCAUGU-3' elements. There are several isoforms of RBM9 produced by variable use of multiple alternatively spliced internal exons and alternative splice sites. RBM9 may play an important role in tissue specific alternative splicing regulation (PMID: 19688295, 21623373, 16537540) Notable Publications Author Pubmed ID Journal Application Fengxian Huang 38881877 Front Pharmacol IHC Yingchao Wang 38089592 iScience WB Xiaoyang Dou 37640841 Nat Cell Biol WB,IF,ColP Storage: Storage Storage Storage Storage	Basic Information	Catalog Number: 12498-1-AP	GenBank Accession Number: BC013115 Genel D (NCBI):		Purification Method: Antigen affinity purification	
Nanodrop: UNPROT ID: IP 0.5-4.0 gfor 1.0-3.0 mg of total protein hysise Source: O43251 IH 116:150-1500 Nabbit Full Name: IH 12:50-1500 Isotype: RAbbit Full Name: Isotype: RAbbit IH 12:50-1500 Immunogen Catalog Number: 300 ab, 24 kDa AC5168 Observed MW S0 and 60 kDa VM, HC, FL/CC, IF-P, IP, EUSA WB, HC, IF, CC, IF-P, IP, EUSA WB, HEK-293 cells, HEK-293 cells, Neuro-2a cells WB, HC, IF, COIP IP 14epG2 cells, K-562 cells Species Specificity: IHC: human breast cancer tissue, human placenta tissue, mouse brain tissue, human placenta tissue, mouse brain tissue, human nucry tumor tissue IF-P: mouse brain tissue, human placenta tissue mouse brain tissue, human placenta tissue, mouse brain tissue, human nucry tumor tissue Background Information RM94, also named as RBFOX2 and FOX2, is a RNA-binding protein that regulates alternative splicing events by binding to 5'UCCAUGU-5' elements. There are several isoforms of RMP produced by variable use of multiple alternative splicing regulation(PMD: 1968235, 2162357x) Notable Publications Author Pubmed ID Journal Author Pubmed ID Yingriao Wang 38881877 Yingriao Wang 38881877 Yingriao Wang 38881897 Yingriao Wang 39099592		Size:			Recommended Dilutions:	
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Notice Full Name: IF-P1350-1500 IgG Calculated MV: Immunogen Catalog Number: 3900a, 4 k IDa AG3168 Observed MV: So and 60 kDa So and 60 kDa Applications: WB, IHC, IF/ICC, IF-P, IP, EUSA WB: IHE/2937 cells, HepG2 cells, FB/623 cells, Junka Clied Applications: WB; IHC, IF/ICC, IF-P, IP, EUSA Clied Applications: WB; IHC, IF/ICC, IF-P, IP, EUSA Clied Applications: WB; IHC, IF/ICC, IF-P, IP, EUSA WB, IHC, IF, C oIP IP: HepG2 cells, HeBG2 cells, Neuro-2a cells Juman, mouse IP: HepC2 cells, IS-562 cells Clied Specificity: IHC: human breast cancer tissue, human placenta human Note-IHC: suggested antigen retrieval with TE-Differ JH 0, O'(f) Alternatively, antigen retrieval with IF-P: mouse brain tissue, human avary tumor tissue, human avary tumor tissue, buffer pH 6.0 Background Information RBM9, also named as RBFOX2 and FOX2, Is a RNA-binding protein that regulates alternative splicing events by binding to 5-UCCAUCU-3' elements. There are several isoforms of RBM9 produced by variable use of mutiple alternative splicing regulation (PMID: 19688295, 21623373, 16537540) Notable Publications Author Pubmed ID Journal Application Fengsian Huang 38881877 Front Pharmacol IHC Yingchao Wang 36089592 IScience <td rowspan="2"></td> <td>043251</td> <td></td>			043251			
IgG Calculated W: Immunogen Catalog Number: 390 as, 41 kDa AG3168 Observed WV: Sp and 60 kDa Positive Controls: WB, IHC, IF, ICC, IF-P, IP, ELISA WB: IHC, IF, ICC, IF-P, IP, ELISA Cited Applications: WB: IHC, IF, CoIP Species Specificity: IP: HepG2 cells, HEK 2937 cells, HeBC 393 cells, Junka Numan, mouse IP: HepG2 cells, KebC 303 cells, Suman ovary tumor tissue, human placenta Lited Applications: IP: HepG2 cells, KebC 303 cells, Suman ovary tumor tissue, human placenta Muman, mouse IP: HepG2 cells, KebC 303 cells, Suman ovary tumor tissue, human placenta Imman, mouse IF-P: mouse brain tissue, numan ovary tumor tissue, human upacenta Imman, mouse IF-P: mouse brain tissue, numan ovary tumor tissue, human upacenta Imman RM9, also named as RBF0X2 and F0X2, is a RNA-binding portein that regulates atternative splicing events by binding to 5'-UCCAUCUL'3' elements. There are several isoforms of RBM9 produced by variable use of multiple alternative splicing regulation (PMID: 19688295, 21623373, 16537540) Notable Publications Author Pubmed ID Journal Application Yingchao Wang 38089592 IScience WB Xiaoyang Dou 37640841 Nat Cell Biol WB, IF, CoIP						
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*** 20ul sizes contain 0.1% BSA	Storage	Xiaoyang Dou 370 Storage: Store at -20°C. Stable for one year aft Storage Buffer:	ter shipment.	t Cell Biol	WB,IF,ColP	

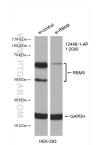
For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free
in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.com

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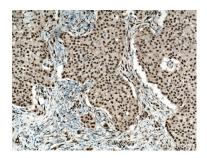
Selected Validation Data



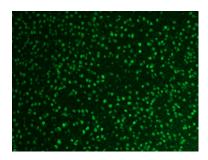
Various lysates were subjected to SDS PAGE followed by western blot with 12498-1-AP (FOX2/RBM9 antibody) at dilution of 1:1500 incubated at room temperature for 1.5 hours.



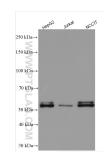
WB result of FOX2/RBM9 antibody (12498-1-AP; 1:2000; incubated at room temperature for 1.5 hours) with sh-Control and sh-FOX2/RBM9 transfected HEK-293 cells.



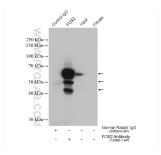
Immunohistochemical analysis of paraffinembedded human breast cancer tissue slide using 12498-1-AP (FOX2/RBM9 antibody) at dilution of 1:200 (under 10x lens. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



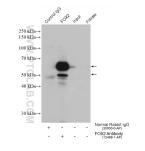
Immunofluorescent analysis of (4% PFA) fixed mouse brain tissue using 12498-1-AP (FOX2/RBM9 antibody) at dilution of 1:100 and CoraLite488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L).



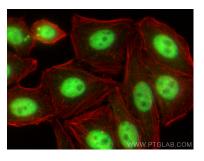
Various lysates were subjected to SDS PAGE followed by western blot with 12498-1-AP (FOX2/RBM9 antibody) at dilution of 1:4000 incubated at room temperature for 1.5 hours.



IP result of anti-FOX2/RBM9 (IP:12498-1-AP, 4ug; Detection:12498-1-AP 1:1000) with HepG2 cells lysate 2680 ug.



IP result of anti-FOX2/RBM9 (IP:12498-1-AP, 4ug; Detection:12498-1-AP 1:1000) with K-562 cells lysate 1760 ug.



Immunofluorescent analysis of (4% PFA) fixed HepG2 cells using FOX2/RBM9 antibody (12498-1-AP) at dilution of 1:400 and CoraLite®488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L), CL594-phalloidin (red).