## bs-11669R

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## [ Primary Antibody ]

## RNF146 Rabbit pAb



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Host: Rabbit	<b>lsotype:</b> IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		IHC-P (1:100-500) IHC-F (1:100-500)
<b>GenelD:</b> 81847	SWISS: Q9NTX7	<b>IF</b> (1:100-500)
Target: RNF146	-	ICC/IF (1:100-500)
Immunogen: KLH conjugated synthetic peptide derived from human RNF146: 95-160/359. Purification: affinity purified by Protein A		ELISA (1:5000-10000) Reactivity: (predicted: Human, Mouse, Rat, Pig, Cow, Chicken, Dog,
Concentration: 1mg/ml		Horse)
<b>Storage:</b> 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Predicted MW.: <sup>39 kDa</sup> Subcellular Location: <sup>Cytoplasm</sup> ,Nucleus
eukaryotic proteins domain that is able this conserved dom pathway of protein also known as Dact one RING-type zinc zinc finger, RNF146 and protein degrad RNF146 are associat	finger motif is present in a number of viral and and is made of a conserved cysteine-rich to bind two zinc atoms. Proteins that contain ain are generally involved in the ubiquitinatior degradation. RNF146 (RING finger protein 146) (Idin, is a 359 amino acid protein that contains finger and one WWE domain. Via its RING-type may play a role in transcriptional regulation ation events. Defects in the gene encoding ted with Alzheimer's disease (AD) and may lead east cancer. Two isoforms of RNF146 exist due ng events.	n , s

## - SELECTED CITATIONS -

- [IF=9.685] Wu, Hao. et al. Crocetin antagonizes parthanatos in ischemic stroke via inhibiting NOX2 and preserving mitochondrial hexokinase-I. CELL DEATH DIS. 2023 Jan;14(1):1-13 IF,WB ;Human. 36681688
- [IF=8.579] Zhou B et al. Hepatoma cell-intrinsic TLR9 activation induces immune escape through PD-L1 upregulation in hepatocellular carcinoma. Theranostics . 2020 May 17;10(14):6530-6543. WB ;Human. 32483468
- [IF=4.3] Xu Zheng. et al. Study of the mechanism by which Xiaoyan decoction combined with E7449 regulates tumorigenesis in lung adenocarcinoma. J CELL MOL MED. 2024 Jun;28(12):e18467 WB ;Human. 38898581
- [IF=2.9] Jie Luo. et al. Formononetin alleviates cerebral ischemia-reperfusion injury in rats by targeting the PARP-1/PARG/Iduna signaling pathway. BRAIN RES. 2024 Mar;:148845 WB ;Rat. 38452845