

2017 Aug- Bioss 产品发表文献引用

Dr Jörg H W distler, et al. "Nintedanib macrophage activation and ameliorates vascular and fibrotic manifestations in the Fra2 mouse model of systemic sclerosis." Ann Rheum Dis.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-0560P	IL-13	10.1136/annrheumdis-2016-210823	12.38	IF	Human

W. Mark Saltzman, et al. "Surface chemistry governs cellular tropism of nanoparticles in the brain." Nat Commun.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-1363R-Cy5	Rabbit Anti-AIF1/Iba1 antibody-Cy5	10.1038/ncomms15322	12.12	FCM	Rat
bs-0199R-Cy5	Rabbit Anti-GFAP antibody-Cy5	10.1038/ncomms15322	12.12	FCM	Rat
bs-1613R-Cy5	Rabbit Anti-NeuN antibody-Cy5	10.1038/ncomms15322	12.12	FCM	Rat

Mikesch JH, et al. "An atlas of bloodstream-accessible bone marrow proteins for site-directed therapy of acute myeloid leukemia." Leukemia.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-12451R	epsilon/AGPAT5 Polyclonal Antibody	10.1038/leu.2017.208	12.04	IHC-P	human/rat
bs-3574R	ADAM10 Polyclonal Antibody	10.1038/leu.2017.208	12.04	IHC-P	human/rat
bs-0809R	Fibulin 1 Polyclonal Antibody	10.1038/leu.2017.208	12.04	IHC-P	human/rat

Superti-Furga A et al. "EXTL3 mutations cause skeletal dysplasia, immune deficiency, and developmental delay." Journal of Experimental Medicine

SKU	Product Name	DOI	Journ al_tie	Appli catio	Cross Reactivi
bs-6970R	FOXN1 Polyclonal Antibody	10.1084/jem.20161525	11.99	IF(ICC)	human

Chengyun Ning, et al. "Bone-Inspired Spatially Specific Piezoelectricity Induces Bone Regeneration." Theranostics.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0295G-HRP	goat anti-rabbit IgG antibody	10.7150/thno.19748	8.712	IF	goat

Song nan, et al. "NF-κB-regulated microRNA-574-5p underlies synaptic and cognitive impairment in response to atmospheric PM 2.5 aspiration." Part Fibre Toxicol.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0179R	Post-synaptic density protein 95 Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-10042R	GluR1 + GluR2 Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-1798R	GLUR2 Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-3507R	NMDAR2A Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-0222R	NMDAR2B Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-0164R	BACE1 Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-3574R	ADAM10 Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse
bs-6058R	Nicastrin Polyclonal Antibody	10.1186/s12989-017-0215-3	8.577	WB	mouse

Yang song, et al. "Effect of Subcellular Translocation of Protein Disulfide Isomerase on Tetrachlorobenzoquinone-induced Signaling Shift from Endoplasmic Reticulum Stress to Apoptosis." Chem Res Toxicol.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-4308R	inositol-requiring kinase/endonuclease 1 α (IRE1 α)	10.1021/acs.chemrestox.7b00118	6.954	WB	rabbit
bs-17591R	J-terminal kinase (JNK)	10.1021/acs.chemrestox.7b00118	6.954	WB	rabbit

Gouras GK, et al. "A β accumulation causes MVB enlargement and is modelled by dominant negative VPS4A." Mol Neurodegener.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-6569R-A647	Clavesin-1 Polyclonal Antibody, ALEXA FLUOR $\text{\textcircled{R}}$ 647 Conjugated	10.1186/s13024-017-0203-y	6.87	IF(ICC)	mouse

Anna Katharina Simon. "In aged primary T cells, mitochondrial stress contributes to telomere attrition measured by a novel imaging flow cytometry assay." Aging Cell.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0297G-Cy5	IgM antihuman cy5	10.1111/accel.12640	6.714	FCM	Human

Jianhua Yu , et al. "Black Raspberries Enhance Natural Killer Cell Infiltration into the Colon and Suppress the Progression of Colorectal Cancer." Front Immunol.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-10027R	NCR1 Polyclonal Antibody	10.3389/fimmu.2017.00997	6.429	IHC-P	Rabbit
bs-1970R	LAMP-1 Polyclonal Antibody	10.3389/fimmu.2017.00997	6.429	IHC-P	Rabbit

Yuying Chen et al. "Knockout of MARCH2 inhibits the growth of HCT116 colon cancer cells by inducing endoplasmic reticulum stress." Cell Death Dis.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-1219R	GRP78 Polyclonal Antibody	10.1038/cddis.2017.347	5.965	WB	human

Shirazi-Beechey SP, et al. "Deregulation of transcription factors controlling intestinal epithelial cell differentiation; a predisposing factor for reduced enteroendocrine cell number in morbidly obese individuals." Sci. Rep.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0467R	Ghrelin Polyclonal Antibody	10.1038/s41598-017-08487-9	5.288	IHC	human

Zhang Yong, et al. "TGF- β 1 Induces EMT in Bovine Mammary Epithelial Cells Through the TGF β 1/Smad Signaling Pathway." Cell Physiol Biochem.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0578P	Collagen I	10.1159/00048032	5.104	WB	
bs-0756P	vimentin	10.1159/00048032	5.104	WB	

Hua Zhao, et al. "Effects of GABA microinjection into dorsal raphe nucleus on behavior and activity of lateral habenular neurons in mice." Experimental Neurology.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0469R	rabbit anti-c-Fos polyclonal antibody		4.706	IF	rabbit

Anna Machalińska, et al. "Depletion of the Third Complement Component Ameliorates Age-Dependent Oxidative Stress and Positively Modulates Autophagic Activity in Aged Retinas in a Mouse Model." OXID MED CELL LONGEV.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2934R	rabbit anti-C3	10.1155/2017/5306790	4.593	IHC	rabbit

Anindya Ghosh, et al. "Insulin Inhibits Nrf2 Gene Expression via Heterogeneous Nuclear Ribonucleoprotein F/K in Diabetic Mice." Endocrinology.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2013R	Rabbit Anti-phospho-Nrf2	10.1210/en.2016-1576	4.29	WB	Mouse

Ikuo Kimura et al. "Membrane progesterone receptor beta (mPR β /Paqr8) promotes progesterone-dependent neurite outgrowth in PC12 neuronal cells via non-G protein-coupled receptor (GPCR) signaling." Sci Rep.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-11410R	Rabbit Anti-Progestin Receptor Beta	10.1038/s41598-017-05423-9	4.26	WB	Mouse

Carrasco L, et al. "Polymicrobial Infections In Brain Tissue From Alzheimer' s Disease Patients." Sci Rep.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0936R	Rabbit Anti-Clostridium perfringens type D	10.1038/s41598-017-05903-y	4.26	IHC-P	Human

Krishnan Harinivas Harshan et al. "Unconventional MAPK-GSK-3 β Pathway Behind Atypical Epithelial-Mesenchymal Transition In Hepatocellular Carcinoma." Sci Rep.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0397P	MMP9	10.1038/s41598-017-09179-0	4.259	IB	

Petra Knaus et al. "IRS4, a novel modulator of BMP/Smad and Akt signalling during early muscle differentiation." Sci Rep.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-23363R	α -IRS4 antibody	10.1038/s41598-017-08676-6	4.259	IF	rabbit

Tetsuya Matsuguchi, et al. "Spleen tyrosine kinase influences the early stages of multilineage differentiation of bone marrow stromal cell lines by regulating phospholipase C gamma activities." Journal of Cellular Physiology.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0470P	osteocalcin	10.1002/jcp.26130	4.08	WB	mouse

Xiaojing Xu, et al. "Central administration of tert-butylhydroquinone attenuates hypertension via regulating Nrf2 signaling in the hypothalamic paraventricular nucleus of hypertensive rats." Toxicology and Applied Pharmacology.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2075R	rabbit anti-HO-1	10.1016/j.taap.2017.08.012	3.791	IHC&IF	rabbit

Shiwen Xu, et al. "Selenium antagonizes cadmium-induced apoptosis in chicken spleen but not involving Nrf2-regulated antioxidant response." Ecotoxicology and Environmental Safety.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-1840R	lamin B	10.1016/j.ecoenv.2017.08.001	3.743	WB	Rabbit

Yaowen Liu, et al. "A comparative study of the properties and self-aggregation behavior of collagens from the scales and skin of grass carp (Ctenopharyngodon idella)." Int J Biol Macromol.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
C05-04001	Coomassie Brilliant Blue R-250	10.1016/j.ijbiomac.2017.08.044	3.671	SDS-PAGE	

Wei Jiang et al. "Activated hepatic stellate cells directly induce pathogenic Th17 cells in chronic hepatitis B virus infection." *Exp Cell Res.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2639R	Rabbit Anti-PTGES2 antibody	10.1016/j.yexcr.2017.08.001	3.55	WB	Human

Linhu. Gao, et al. "Hepatocyte growth factor (HGF) optimizes oral traumatic ulcer healing of mice by reducing inflammation." *Cytokine.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2081R	TNF- α	10.1016/j.cyto.2017.08.006	3.488	IHC	rabbit
bs-0668R	c-MET	10.1016/j.cyto.2017.08.006	3.488	IHC	rabbit
bs-0480R	IFN γ	10.1016/j.cyto.2017.08.006	3.488	IHC	rabbit

Ruxin Zhang, et al. "Derp1-modified dendritic cells attenuate allergic inflammation by regulating the development of T helper type1(Th1)/Th2 cells and regulatory T cells in a murine model of allergic rhinitis." *Molecular Immunology.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-1103P	B7-H1 and B7-H2	10.1016/j.molimm.2017.07.015	3.236	IF	mouse

Chen xia, et al "Anti-Oxidative Stress Activity Is Essential for Amanita caesarea Mediated Neuroprotection on Glutamate-Induced Apoptotic HT22 Cells and an Alzheimer's Disease Mouse Model." *Int. J. Mol. Sci.*

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-1099R	Calpain 1 Polyclonal Antibody	10.3390/ijms18081623	3.226	WB	Rabbit
bs-0037R	AIF	10.3390/ijms180816	3.226	WB	Rabbit
bs-3350R	phospho-PTEN	10.3390/ijms180816	3.226	WB	Rabbit
bs-0686r	PTEN	10.3390/ijms180816	3.226	WB	Rabbit

Bosheng Zhao, et al. "Changes on lipid peroxidation, enzymatic activities and gene expression in planarian (*Dugesia japonica*) following exposure to perfluorooctanoic acid." *Ecotoxicology and Environmental Safety*.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-10196R-A488	β -actin	10.1016/j.ecoenv.2017.08.008	3.1	WB	Human

Yongbing Wang, et al. "MicroRNA - 184 Inhibits Proliferation and Promotes Apoptosis of Human Colon Cancer SW480 and HCT116 Cells by Downregulating C-MYC and BCL-2." *Journal of Cellular Biochemistry*.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
C-0001	horseradish peroxidase (HRP)-labeled secondary	10.1002/jcb.26330	3.085	WB	Human

Dr. Sven Rupprecht, et al. "Fetal Sheep Mesenteric Resistance Arteries: Functional and Structural Maturation." *J Vasc Res*.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-4196R	rabbit anti-EP2	10.1159/000477629	3.021	IHC	rabbit

Tang-Yuan Chu, et al. "Expression of CD133 in endometrial cancer cells and its implications." *J Cancer*.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-1610P	CK7	10.7150/jca.18869	2.916	IHC-P	Human

Tomoyo Kawakubo-Yasukochi DDS, et al. "Uncarboxylated Osteocalcin Induces Antitumor Immunity against Mouse Melanoma Cell Growth." J Cancer.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-0480R	IFN- γ	10.7150/jca.18648	2.916	IHC-P	mouse

Aishun. Jin, et al. "Identification of Novel Epitopes with Agonistic Activity for the Development of Tumor Immunotherapy Targeting TRAIL-R1." J Cancer.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
C05-07002	goat anti-mouse secondary antibody	10.7150/jca.19918	2.916	WB	goat

Guangping Wu. "Long-term persistent infection of HPV 16 E6 up-regulate SP1 and hTERT by inhibiting LKB1 in lung cancer cells." PLoS One.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-0975P	Anti-SP1	10.1371/journal.pone.0182775	2.806	WB	
bs-3948R	Anti-LKB1	10.1371/journal.pone.0182775	2.806	WB	Rabbit

Daejin Kim, et al. "Insulin-like growth factor-1 activates different catalytic subunits p110 of PI3K in a cell-type-dependent manner to induce lipogenesis-dependent epithelial-mesenchymal transition through the regulation of ADAM10 and ADAM17." Mol Cell Biochem.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-10196P	α -SMA	10.1007/s11010-017-3148-0	2.669	WB	

Adam Mitchell et al. "Production of high purity alveolar-like cells from iPSCs through depletion of uncommitted cells after AFE induction." Differentiation.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-10067R-PE		10.1016/j.diff.2017.0	2.57	FCM	Human
bs-0826R-A647		10.1016/j.diff.2017.0 8.001	2.57	FCM	Human

Muneyoshi Okada, et al. "T3 peptide, a fragment of tumstatin, stimulates proliferation and migration of cardiac fibroblasts through activation of Akt signaling pathway." Naunyn-Schmiedeberg's Arch Pharmacol.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2160R	anti-tumstatin	10.1007/s00210-017-1413-0	2.558	WB	rat

Ziming Du, et al. "Protective effects of genistein against mono-(2-ethylhexyl) phthalate-induced oxidative damage in prepubertal Sertoli cells." BioMed Research International.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-20658R	anti-follicle-stimulating hormone receptor (anti-FSHR) antibody		2.476	IHC	Human

Rui Du, et al. "Construction and Immunogenicity Analysis of Whole-Genome Mutation DNA Vaccine of Aleutian Mink Virus Isolated Virulent Strain." Viral Immunol.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0777R-FITC	fluorescein isothiocyanate (FITC)-labeled rabbit anti-mink IgG antibodies	10.1089/vim.2017.0044	2.476	IF	rabbit

Li Liu, et al. "1-Acetyl-5-phenyl-1H-pyrrol-3-ylacetate: an aldose reductase inhibitor for the treatment of diabetic nephropathy." Bioorg. Med. Chem. Lett.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0086R	Rabbit Anti-TGF beta 1 antibody	10.1016/j.bmcl.2017.08.002	2.45	WB	Rat

Brenneman DE, et al. "Pharmacological Effects on Ceroid Lipofuscin and Neuronal Structure in Cln3Δ ex7/8 Mouse Brain Cultures." J Mol Neurosci.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-8528R	TPP-1 was a rabbit polyclonal that was conjugated with Cy7	10.1007/s12031-017-0962-5	2.229	ICC	rabbit

Shuxia Zhang, et al. "Dynamic distribution and tissue tropism of avian encephalomyelitis virus isolate XY/Q-1410 in experimentally infected Korean quail." Archives of Virology.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0295G-HRP	biotinylated goat anti-rabbit IgG	10.1007/s00705-017-3504-0	2.058	IHC	goat

Jie Hu, et al. "Heparanase mediates vascular endothelial growth factor gene transcription in high-glucose human retinal microvascular endothelial cells." Mol Vis.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2974R	anti-VIII factor antibody	http://www.molvis.org/molvis/v23/579/	2.057	IF	Human

Gaiping Zhang, et al. "Porcine 2', 5'-oligoadenylate synthetase 2 inhibits porcine reproductive and respiratory syndrome virus replication in vitro." *Microb Pathog.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-2188R	anti-GAPDH monoclonal antibody	10.1016/j.micpath.2017.08.011	2.009	WB	Rabbit

Yanli Zhang, et al. "Vitamin D receptor expression and potential role of vitamin D on cell proliferation and steroidogenesis in goat ovarian granulosa cells." *Theriogenology.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0061R	Rabbit Anti-beta-Actin (Loading Control) antibody	10.1016/j.theriogenology.2017.08.002	1.99	WB	Goat

Chunxu Jin, et al. "Knockdown of Snail inhibits epithelial-mesenchymal transition of human laryngeal squamous cell carcinoma Hep-2 cells through VDR signaling pathway." *Biochem Cell Biol.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0486R	integrin subunit beta 1 (ITGβ1)	10.1139/bcb-2017-0039	1.895	WB	Human

Shuchun Li, et al. "Garidisan: Improving the Quality of Ulcer Healing in Rats with Ulcerative Colitis." *Evidence-Based Complementary and Alternative Medicine.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0844R	Fluorescent labeled secondary antibody	10.1155/2017/8721257	1.74	IHC	Belt Jellyfish GFP

Xiaolong Chen et al. "Protective effect of high mobility group box-1 silence on diabetic retinopathy: an in vivo study." Int J Clin Exp Pathol.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs-2974R	antibody against Factor VIII	ISSN:1936-2625/IJCEP0055881	1.706	ICC	rabbit

Xudong Liu, et al. "Chinese herb extract improves liver steatosis by promoting the expression of high molecular weight adiponectin in NAFLD rats." Mol Med Rep.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs- 0471R	APN	10.3892/mmr.2017.7284	1.692		rabbit

Jincheng Wang et al. "Overexpression of microRNA-448 inhibits osteosarcoma cell proliferation and invasion through targeting of astrocyte elevated gene-1." Mol Med Rep.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs- 0295G- HR P	Goat Anti-Rabbit IgG Antibody (H+L)	10.3892/mmr.2017.7249	1.692		Goat

Xin chen et al. "Upregulation of ADAMTS- 7 and downregulation of COMP are associated with aortic aneurysm." Mol Med Rep.

Skus	Product Name	DOI	Journals	Applications	Cross Reactivity
bs- 0296G- HR P	HRP- conjugated goat anti- mouse secondary antibodies	10.3892/mmr.2017.7293	1.692	WB	goat

Dewen Wang et al. "Activation of TLR signalling regulates microwave radiation-mediated impairment of spermatogenesis in rat testis." Andrologia.

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-10472R	rabbit anti-TLR2	10.1111/and.12828	1.458	WB	rabbit

Anchalee Chiabchalard, et al. "Dysregulated Expression of MITF in Subsets of Hepatocellular Carcinoma and Cholangiocarcinoma." *Tohoku J. Exp. Med.*

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-1990R	anti-MITF	10.1620/tjem.242.2	1.278	IHC	Rabbit
bs-1206R	anti-GLI1	10.1620/tjem.242.2	1.278	IHC	Human

Dongna Su, et al. "Smad7- overexpressing rat BMSCs inhibit the fibrosis of hepatic stellate cells by regulating the TGF- β 1/Smad signaling pathway." *Experimental and Therapeutic Medicine.*

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
C05-02001	bicinchoninic acid	10.3892/etm.2017.4836	1.261	Protein concentration	

Xu Gong et al. "MicroRNA- 210 contributes to peripheral nerve regeneration through promoting the proliferation and migration of Schwann cells." *Experimental and Therapeutic Medicine.*

SKU	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs- 0380R	myelin basic protein	10.3892/etm.2017.4869	1.261	WB	rat

Yuelan Zhang, et al. "Cardioprotective effect of Notch signaling on the development of myocardial infarction complicated by diabetes mellitus." *Experimental and Therapeutic Medicine.*

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs- 12396R	MAML1	10.3892/etm.2017.4932	1.261	WB	rat

Chen-Fuh Lam, et al. "Hemodynamic, biological, and right ventricular functional changes following intraatrial shunt repair in patients with flow-induced pulmonary hypertension." *Congenital Heart Disease*.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0586P	Von Willebrand	10.1111/chd.12479	1.23	IF	Human

Lijun Du et al. "Anti-nociceptive effect of patchouli alcohol: Involving attenuation of cyclooxygenase 2 and modulation of mu-opioid receptor." *Chinese Journal of Integrative Medicine*.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-3623R	rabbit polyclonal antibody	10.1007/s11655-017-2952-4	1.118	IHC	rabbit

Youwen Qiu, et al. "DEAD-box helicase 6 (DDX6) is a new negative regulator for milk synthesis and proliferation of bovine mammary epithelial cells." *In Vitro Cell.Dev.Biol.—Animal*.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0813R	β -casein anti- body	10.1007/s11626-017-0195-5	0.897	WB	rabbit

Eui-Ju Hong, et al. "Hydroxylation and sulfation of sex steroid hormones in inflammatory liver." *The Journal of Biomedical Research*.

Sku	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
AE-1475	secondary antibodies	10.7555/JBR.31.20170031	0.72	WB	

bs-0296G	Goat Anti-Mouse IgG	10.7555/JBR.31.20170031	0.72	WB	Goat
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Xiangdong Li et al. "Correlation between the expression of BRCA-1 and BAG-1 proteins in triple negative breast cancer and its sensitivity to platinum-based chemotherapy." Biomedical Research.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-3664R	rabbit anti-human BAG-1 polyclonal antibody	http://www.alliedacademies.org/articles/correlation-between-the	0.219	IHC	rabbit

Mohammad Kanedi, et al. "Mucoxin (Acetogenin) Induce Expression of Pro-Apoptosis Proteins, Bax and P53, in T47D Breast Cancer Cells." Biomedical & Pharmacology Journal.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-0033R	Rabbit IgG anti-p53	10.13005/bpj/1151	0.14	IHC	rabbit
bs-0127M	Mouse IgG anti-Bax	10.13005/bpj/1151	0.14	IHC	Mouse

Bhutani, Nidhi, et al. "USE OF CHORDIN-LIKE 1 OR COLLAGEN VI WITH MESENCHYMAL STEM CELLS." U.S. Patent No. 20,170,209,621. 27 Jul. 2017.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-11819R	Rabbit Anti-CHRD1 antibody	U.S. Patent No. 20,170,209,621.	0		Human

Hiroaki Nabeka, et al. "Interneurons secrete prosaposin, a neurotrophic factor, to attenuate kainic acid-induced neurotoxicity." IBRO report.

Skus	Product Name	DOI	Journ al_tie r	Appli catio ns	Cross Reactivi ty
bs-12120R	FITC conjugated rabbit anti-	10.1016/j.ibror.2017.07.001		IF	rabbit

Hiroaki Nabeka, et al. "Interneurons secrete prosaposin, a neurotrophic factor, to attenuate kainic acid-induced neurotoxicity." IBRO report.

SKU	Product Name	DOI	Journ al_tie r	Appli cations	Cross Reactivi ty
bs-12120R	FITC conjugated rabbit anti-	10.1016/j.ibror.2017 .07.001		IF	rabbit