

2020 May-Bioss产品文献引用精选

1.Ni L et al. Detection of SARS-CoV-2-Specific Humoral and Cellular Immunity in COVID-19 Convalescent Individuals. Immunity 2020 06 16;526(6)

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0345G-HRP	Goat Anti-Human IgM/HRP	32413330	22.553	ELISA	Human

2.Spinetti G et al. microRNA-21/PDCD4 Proapoptotic Signaling From Circulating CD34+ Cells to Vascular Endothelial Cells: A Potential Contributor to Adverse Cardiovascular Outcomes in Patients With Critical Limb Ischemia. Diabetes Care 2020 07;437(7)

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6313R	Anti-4-hydroxy-2-nonenal (4-HNE)	32358022	16.019	IF	Human

3.Zhang T et al. Discovery of a novel third-generation EGFR inhibitor and identification of a potential combination strategy to overcome resistance. Mol Cancer 2020 05 13;191(1)

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0297G-AF594	Rabbit Anti-Phospho-Ack1	32404161	15.302	IHC	Human

4.An J et al. Nanoenabled Disruption of Multiple Barriers in Antigen Cross-Presentation of Dendritic Cells via Calcium Interference for Enhanced Chemo-Immunotherapy. ACS Nano 2020 06 23;146(6)

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5913R	Anti-Calreticulin	32427462	14.588	Other	

5.Vaibhav K et al. Neutrophil extracellular traps exacerbate neurological deficits after traumatic brain injury. Sci Adv.2020 May 29;6(22):eaax8847.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6982R	Anti-Neutrophil Elastase	32523980	13.116	FCM	Mouse

6.Tang Q et al. A free-standing multilayer film as a novel delivery carrier of platelet lysates for potential wound-dressing applications. Biomaterials.2020 Oct;255:120138.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5903R	Anti-CK15	32521330	10.317	IF	Rat

7.Wang D et al. Loss of 4.1N in epithelial ovarian cancer results in EMT and matrix-detached cell death resistance.. Protein Cell. 2020 May 25.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00103	Annexin V-Alexa Fluor 647	32448967	10.164	FCM	Human

8.Xu C et al. Tubule-Specific Mst1/2 Deficiency Induces CKD via YAP and Non-YAP Mechanisms. J Am Soc Nephrol. 2020 May;31(5):946-961.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10423R	Anti-Collagen I	32253273	9.274	WB	Mouse

9.Zhou B et al. Hepatoma cell-intrinsic TLR9 activation induces immune escape through PD-L1 upregulation in hepatocellular carcinoma. Theranostics 2020;1014(14)

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11669	Anti-RNF146	32483468	8.579	WB	Human

10.Li J et al. MGAT3-mediated glycosylation of tetraspanin CD82 at asparagine 157 suppresses ovarian cancer metastasis by inhibiting the integrin signaling pathway. Theranostics 2020;1014(14)

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-Gold	Goat Anti-Mouse IgG/Gold	32483464	8.579	Other	

11.Tong L et al. ACT001 reduces the expression of PD-L1 by inhibiting the phosphorylation of STAT3 in glioblastoma. Theranostics. 2020 May 1;10(13):5943-5956.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0480R	Anti-IFN gamma	32483429	8.579	IHC	Mouse
bs-2072R	Anti-iNOS	32483429	8.579	IHC	Mouse
bs-4727R	Anti-Macrophage mannose receptor	32483429	8.579	IHC	Mouse
bs-2527R	Anti-CD163	32483429	8.579	IHC	Mouse

12.Ye Hea et al. Improved osteointegration by SEW2871-encapsulated multilayers on micro-structured titanium via macrophages recruitment and immunomodulation. Applied Materials Today 20 (2020) 100673

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1014R	Anti-CD11b	10.1016/j.apmt.2020.100673	8.352	IHC	Rat
bs-1035R	Anti-CD86	10.1016/j.apmt.2020.100673	8.352	IHC/IF	Rat/Mouse
bs-4727R	Anti-CD206	10.1016/j.apmt.2020.100673	8.352	IHC/IF	Rat/Mouse
bs-0698R	Anti-IL-10	10.1016/j.apmt.2020.100673	8.352	IF	Mouse
bs-1305R	Anti-CCR7	10.1016/j.apmt.2020.100673	8.352	IHC/IF	Rat/Mouse
bs-8585R	Anti-Arg-1	10.1016/j.apmt.2020.100673	8.352	IF	Mouse
bs-0162R	Anti-iNOS	10.1016/j.apmt.2020.100673	8.352	IHC/IF	Rat/Mouse
bs-0026R	Anti-OPN	10.1016/j.apmt.2020.100673	8.352	IHC	Rat
bs-4917R	Anti-OCN	10.1016/j.apmt.2020.100673	8.352	IHC	Rat
bs-10423R	Anti-Collagen I	10.1016/j.apmt.2020.100673	8.352	IHC	Rat
bs-1012R	Anti-BMP2	10.1016/j.apmt.2020.100673	8.352	IHC	Rat

13.Yang JH et al. HPV16 E6/E7 upregulate hTERC mRNA and gene amplification levels by relieving the effect of LKB1 on Sp1 phosphorylation in lung cancer cells:. Ther Adv Med Oncol.2020 May 12;12:1758835920917562.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1719R	Anti-HPV16 E6	32499837	6.852	WB	Human
bs-10446R	Anti-HPV16 E7	32499837	6.852	WB	Human
bs-1115R	Anti-AMPK	32474337	6.792	WB	Rat
bs-1832R	Anti-PPARGC1A(PGC-fission protein 1(Fis1)	32474337	6.792	WB	Rat
bs-7646R		32474337	6.792	WB	Rat
bs-23685R	mitofusin 2(Mfn2)	32474337	6.792	WB	Rat
bs-4100R	dynamamin-related protein 1(Drp1)	32474337	6.792	WB	Rat
bs-0557R	mitofusin1(Mfn1)	32474337	6.792	WB	Rat
bs-11764R	optic atrophy 1 (OPA1)	32474337	6.792	WB	Rat

14.Zhao D et al. PCB52 exposure alters the neurotransmission ligand-receptors in male offspring and contributes to sex-specific neurodevelopmental toxicity. Environ Pollut.2020 Sep;264:114715.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1293R	Anti-Gabbr2	32402713	6.792	WB	Rat
bs-4214R	Anti-GIRK2	32402713	6.792	WB	Rat
bs-1138R	Anti-Sstr2	32402713	6.792	WB	Rat
bs-1108R	Anti-IGFBP2	32402713	6.792	WB	Rat
bs-6022R	Anti-ASAM	32402713	6.792	WB	Rat
bs11062R	Anti-Cytip	32402713	6.792	WB	Rat

15.Han Y et al. Chronic arsenic exposure lowered sperm motility via impairing ultra-microstructure and key proteins expressions of sperm acrosome and flagellum formation during spermiogenesis in male mice. Sci Total Environ. 2020 Sep 10;734:139233.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti -Rabbit IgG(HRP)	32460071	6.551	WB	
bs-0296G-HRP	Goat Anti -Mouse IgG (HRP)	32460071	6.551	WB	

16.Nishimoto K et al. Dynamics of vitamin A uptake, storage, and utilization in vocal fold mucosa. Mol Metab.2020 Oct;40:101025.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12351R	Anti-STRA6	32473404	6.448	IHC	Human/Rat

17.Collotta D et al. Baricitinib counteracts metaflammation, thus protecting against diet-induced metabolic abnormalities in mice. Mol Metab.2020 Sep;39:101009.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3428R	Anti-Phospho-Stat2 (Tyr690)	32413585	6.448	WB	Mouse

18.Chen Y et al. The novel long noncoding RNA lncRNA-Adi regulates adipogenesis. Stem Cells Transl Med. 2020 Sep;9(9):1053-1067.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-βactin	32356938	6.429	WB	Rat

19.Hanwen Li et al. P2Y 14 receptor has a critical role in acute gouty arthritis by regulating pyroptosis of macrophages. Cell Death Dis.2020 May 26;11(5):394.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10021R	Anti-NLRP3	32457291	6.304	WB	Rat
bs6741R	Anti-ASC	32457291	6.304	WB	Rat
bs-10442R	Anti-caspase-1	32457291	6.304	WB	Rat
bs-0061R	Anti-β-actin	32457291	6.304	WB	Rat

20.Liu S et al. Absorbable Thioether Grafted Hyaluronic Acid Nanofibrous Hydrogel for Synergistic Modulation of Inflammation Microenvironment to Accelerate Chronic Diabetic Wound Healing Adv Healthc Mater. 2020 Apr 27:e2000198.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11182R-APC	Anti-EMR1/ F4/80/APC	32338465	6.27		Mouse

21.Wenchao Zhong et al. Dicalcium silicate microparticles modulate the differential expression of circRNAs and mRNAs in BMSCs and promote osteogenesis via circ_1983-miR-6931-Gas7 interaction.. Biomater Sci.2020 Jul 7;8(13):3664-3677.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0026R	Anti-OPN	32463418	6.183	WB	Rat

22.Rui X et al. Imperative and effective reversion of synovial hyperplasia and cartilage destruction in rheumatoid arthritis through multiple synergistic effects of O2 and Ca2+. Mater Sci Eng C Mater Biol Appl.2020 Sep;114:111058.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0737R	Anti-HIF-1 Alpha	32993999	5.88	IHC	Rat
bs-0081R	Anti-caspase 3	32993999	5.88	IHC	Rat
bs-0013R	Anti-cytochrome C (cyt C)	32993999	5.88	IHC	Rat
bs-5913R	Anti-calreticulin (CRT)	32993999	5.88	IF	Rat

23.Li R et al. Effects of PM2.5 exposure in utero on heart injury, histone acetylation and GATA4 expression in offspring mice. Chemosphere.2020 Oct;256:127133.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3776R	Anti-Histone H3 (acetyl K9)	32454355	5.778	WB	Mouse

24.Wang L et al. Presence and persistence of hepatitis E virus RNA and proteins in Human bone marrow. Emerg Microbes Infect. 2020 Dec;9(1):994-997.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15457R	Anti-HEV Capsid protein	32366181	5.776	IHC	Human

25.Niu X et al. lncRNA Oip5-as1 attenuates myocardial ischaemia/reperfusion injury by sponging miR-29a to activate the SIRT1/AMPK/PGC1 α pathway. Cell Prolif. 2020 Jun;53(6):e12818.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	The cell counting kit-8 (CCK-8)	32468629	5.753	cell viability	Rat

26.Zhang NN et al. Fam70A binds Wnt5a to regulate meiosis and quality of Mouseocytes. Cell Prolif. 2020 Jun;53(6):e12825.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11006R	Anti-FAM70A	32391621	5.753	WB IHC IF IP	Mouse
bs-0295D-Gold	Donkey Anti-Rabbit IgG/Gold	32391621	5.753	Immunogold-electron	Mouse

27.Bott CJ et al. Nestin Selectively Facilitates the Phosphorylation of the Lissencephaly-Linked Protein Doublecortin (DCX) by cdk5/p35 to Regulate Growth Cone Morphology and Sema3a Sensitivity in Developing Neurons. J Neurosci. 2020 May 6;40(19):3720-3740.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0756R	Anti-Vimentin	32273484	5.673	WB IHC IF	Human
bs-1642R	Anti-phospho-FAK (Ser732)	32273484	5.673	WB	mouse

28.Zhou Y et al. Exposure of DBP in Gestation Induces Inflammation of Testicular Sertoli Cells in Progeny by Activating NLRP3 Inflammasomes. Sci Total Environ. 2020 Mar 10;707:136139.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10021R	NALP3/CIAS1	31863983	5.589	WB + ELISA	Mouse

29.Liu H et al. Anti-tubulin agent vinorelbine inhibits metastasis of cancer cells by regulating epithelial-mesenchymal transition. Eur J Med Chem. 2020 Aug 15;200:112-332.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10009R	Anti-E-cadherin	32473523	5.572	WB	Human
bs-1172R	Anti-N-cadherin	32473523	5.572	WB	Human
bs-4599R	Anti-MMP-2	32473523	5.572	WB	Human
bs-4593R	Anti-MMP-9	32473523	5.572	WB	Human
bs-8533R	Anti-Vimentin	32473523	5.572	WB	Human
bs-1371R	Anti-Snail 1	32473523	5.572	WB	Human

30.Liu X et al. miR-34a/c induce caprine endometrial epithelial cell apoptosis by regulating circ-8073/CEP55 via the RAS/RAF/MEK/ERK and PI3K/AKT/mTOR pathways. J Cell Physiol. 2020 Dec;235(12):10051-10067.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6423R	Anti-PI3 Kinase p110 beta	32474960	5.546	WB	Goat
bs-6417R	Anti-phospho-PI3 Kinase p110 beta	32474960	5.546	WB	Goat

31.Dinesh P et al. miR- 506- 3p alleviates uncontrolled osteoclastogenesis via repression of RANKL/NFATc1 signaling pathway. J Cell Physiol. 2020 Dec;235(12):9497-9509.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-beta Actin	32372426	5.546	WB	Rat

32.Sun N et al. Graphene oxide-coated porous titanium for pulp sealing: an antibacterial and dentino-inductive restorative material. J Mater Chem B. 2020 Jul 8;8(26):5606-5619.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2188R	Anti-GAPDH	32478365	5.344	WB	Human
bs-8557R	Anti-DSPP	32478365	5.344	WB	Human
bs-12359R	Anti-DMP-1	32478365	5.344	WB	Human

33.Harun-Or-Rashid M et al. MCT2 overexpression rescues metabolic vulnerability and protects retinal ganglion cells in two models of glaucoma. Neurobiol Dis. 2020 Jul;141:104944.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3995R	Anti-MCT2	32422282	5.332	Other	Mouse

34.Wang M et al. A recombinant Lactobacillus plantarum strain expressing the spike protein of SARS-CoV-2. Int J Biol Macromol. 2020 Oct 1;160:736-740.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	HRPconjugated Goat Anti-Mouse	32485251	5.162	WB	

35.Zhang L et al. Tetramethylpyrazine enhanced the therapeutic effects of Human umbilical cord mesenchymal stem cells in experimental autoimmune encephalomyelitis mice through Nrf2/HO-1 signaling pathway.. Stem Cell Res Ther. 2020 May 19;11(1):186.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	HRPconjugated Goat Anti-Rabbit	32430010	5.116	WB	

36.Yuan L et al. La2O3 Nanoparticles Induce Reproductive Toxicity Mediated by the Nrf-2/ARE Signaling Pathway in Kunming Mice. Int J Nanomedicine. 2020 May 14;15:3415-3431.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0127R	Anti-BAX	32523341	5.115	IHC	Mouse
bs-2695R	Anti-NF-κB	32523341	5.115	IHC	Mouse

37.He H et al. Copper Oxide Nanoparticles Induce Oxidative DNA Damage and Cell Death via Copper Ion-Mediated P38 MAPK Activation in Vascular Endothelial Cells. Int J Nanomedicine. 2020 May 8;15:3291-3302.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-beta-Actin	32494130	5.115	WB	Human

38.Zhou M et al. A Mansonone Derivative Coupled with Monoclonal Antibody 4D5-Modified Chitosan Inhibit AKR1C3 to Treat Castration-Resistant Prostate Cancer. Int J Nanomedicine. 2020 May 1;15:3087-3098.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bsm-33051M	Anti-C-erbB-2/HER2	32431503	5.115	WB IF	Mouse
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39.Schweizer R et al. Evaluation of Porcine Versus Human Mesenchymal Stromal Cells From Three Distinct Donor Locations for Cytotherapy. Front Immunol. 2020 May 6;11:826.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10662R-PE-cy7	Anti-CD105	32435248	5.085	FC	Porcine

40.Hu C et al. Placentae for Low Birth Weight Piglets Are Vulnerable to Oxidative Stress, Mitochondrial Dysfunction, and Impaired Angiogenesis. Oxid Med Cell Longev. 2020 May 25;2020:8715412.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0472R	Anti-GLUT1	32566107	5.076	WB	Pig
bs-1207R	Anti-GLUT3	32566107	5.076	WB	Pig
bs-12125R	Anti-SLC38A2	32566107	5.076	WB	Pig

41.Peng RR et al. The 5.8S pre-rRNA maturation factor, M-phase phosphoprotein 6, is a female fertility factor required for oocyte quality and meiosis. Cell Prolif. 2020 Mar;53(3):e12769.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33235M	anti-Acetyl Lys40	32003502	5.039	WB,IF	Mouse

42.Pan ZN et al. RAB7 GTPase regulates actin dynamics for DRP1 - mediated mitochondria function and spindle migration in Mouseoocyte meiosis. FASEB J. 2020 Jul;34(7):9615-9627.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-16151R	Anti-FMNL3	32472654	4.966	IP	Mouse

43.Zhao P et al. Rae1 drives NKG2D binding - dependent tumor development in mice by activating mTOR and STAT3 pathways in tumor cells. Cancer Sci. 2020 Jul;111(7):2234-2247.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0293G-AF647	Alexa Fluor 647 Goat Anti- rat	32333709	4.966	FC	

44.Bianchetto-Aguilera F et al. Deciphering the fate of slan+ - monocytes in Human tonsils by gene expression profiling. FASEB J. 2020 Jul;34(7):9269-9284.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4593R	Anti-MMP9	32413173	4.966	IHC	Human

45.Jain VG et al. IRAK1 Is a Critical Mediator of Inflammation-Induced Preterm Birth. J Immunol. 2020 May 15;204(10):2651-2660.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3193R	Anti-p-IRAK1	32238461	4.886	WB	Human

46.Yang F et al. Copper induces oxidative stress with triggered NF-κB pathway leading to inflammatory responses in immune organs of chicken. Ecotoxicol Environ Saf. 2020 Sep 1;200:110715.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0812R	Anti-IL-1	32450432	4.872	WB	Chicken
bs-0812R	Anti-IL-1β	32450432	4.872	WB	Chicken
bs-0078R	Anti-TNF-α	32450432	4.872	WB	Chicken
bs-2188R	Anti-GAPDH	32450432	4.872	WB	Chicken

47.Kong L et al. Qigesan inhibits esophageal cancer cell invasion and migration by inhibiting Gas6/Axl-induced epithelial-mesenchymal transition. Aging (Albany NY). 2020 May 20;12(10):9714-9725.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5180R	Anti-Axl	32432570	4.831	IF	Human

48.Liu F et al. Anticancer targets and mechanisms of calycosin to treat nasopharyngeal carcinoma. Biofactors. 2020 Jul;46(4):675-684.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0033R	Anti-TP53	32449282	4.734	IF	Human/Mouse
bs-20613R	Anti-CASP8	32449282	4.734	IF	Human/Mouse
bs-28027R	Anti-MAPK14	32449282	4.734	IF	Human/Mouse

49.Otsuka K et al. Anti-PD-1 antibody combined with chemotherapy suppresses the growth of mesothelioma by reducing myeloid-derived suppressor cells. Lung Cancer. 2020 Aug;146:86-96.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10669R	Anti-CD8	32526602	4.702	IHC	Mouse

50.Lu J et al. Prenatal ethanol exposure-induced hypothalamic an imbalance of glutamatergic/GABAergic projections and low functional expression in male offspring rats. Food Chem Toxicol. 2020 Jul;141:111419.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	32437893	4.679	IF	

51.Hsu MH et al. Effects of Maternal Resveratrol on Maternal High-Fat Diet/Obesity with or without Postnatal High-Fat Diet. Int J Mol Sci. 2020 May 12;21(10):3428.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs16265R	Anti-Phospho-PPAR Gamma	32408716	4.556	WB	Hippocampus

52.Petra Kosutova et al. Effects of PDE3 Inhibitor Olprinone on the Respiratory Parameters, Inflammation, and Apoptosis in an Experimental Model of Acute Respiratory Distress Syndrome. Int J Mol Sci. 2020 May 11;21(9):3382.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	Anti-caspase 3	32403267	4.556	IHC	Rabbit

53.Li S et al. Dietary Betaine Addition Promotes Hepatic Cholesterol Synthesis, Bile Acid Conversion, and Export in Rats. Nutrients. 2020 May 13;12(5):1399.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-21429R	Anti-CYP7A1	32414094	4.546	WB	Rat

54.Liu Y et al. The synergistic effect of NELL1 and adipose-derived stem cells on promoting bone formation in osteogenesis imperfecta treatment. Biomed Pharmacother. 2020 Aug;128:110235.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4917R	Anti-osteocalcin (OCN)	32454289	4.545	IHC	Mouse
bs-0890R	Anti-GFP	32454289	4.545	IF	Mouse
bs-1535R	Anti-ALPL	32454289	4.545	IHC/IF	Mouse
bs-0295G-FITC	FITC-conjugated Goat Anti-Rabbit	32454289	4.545	IF	rabbit

bs-0296G-PE	PE-conjugated Goat Anti-Mouse	32454289	4.545	IF	mouse
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55.Zhao J et al. Cepharanthine attenuates cerebral ischemia/reperfusion injury by reducing NLRP3 inflammasome-induced inflammation and oxidative stress via inhibiting 12/15-LOX signaling. Biomed Pharmacother. 2020 Jul;127:110151.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10743R	Anti-Caspase-1 p20	32559840	4.545	WB	Mouse
bs-6655R	Anti- NALP3/CIAS1	32559840	4.545	IF	Mouse

56.Zhixiong Li et al. Shuxuening injection facilitates neurofunctional recovery via down-regulation of G-CSF-mediated granulocyte adhesion and diapedesis pathway in a subacute stroke Mousemodel. Biomed Pharmacother. 2020 Jul;127:110213.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1273R	Anti-E-Selectin	32417690	4.545	WB	Mouse
bs-1014R	Anti- CD11b/MAC-1	32417690	4.545	IHC	Mouse

57.Weng S et al. Improvement of muscular atrophy by AAV–SaCas9-mediated myostatin gene editing in aged mice. Cancer Gene Ther. 2020 Dec;27(12):960-975.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-22741R	Anti-Pax7	32398787	4.534	WB	Mouse
bs-2442R	Anti-MyoD	32398787	4.534	WB	Mouse
bs-3550R	Anti-MyoG	32398787	4.534	WB	Mouse
bs-9391R	Anti-MuRF1	32398787	4.534	WB	Mouse
bs23012R	Anti-MSTN	32398787	4.534	WB	Mouse
bs-2188R	Anti-GAPDH	32398787	4.534	WB	Mouse
bs-0295G-HRP	horseradish peroxidaseconjugat	32398787	4.534	WB	rabbit
bs-0296G-HRP	horseradish peroxidase-	32398787	4.534	WB	Mouse

58.Wang X et al. Crosstalk between Akt and NF-κB pathway mediates inhibitory effect of gas6 on monocytes-endothelial cells interactions stimulated by P. gingivalis-LPS. J Cell Mol Med. 2020 Jul;24(14):7979-7990.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1273R	Anti-E selectin	32462812	4.486	WB	Human
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59.Chen Y et al. PLK1 regulates hepatic stellate cell activation and liver fibrosis through Wnt/ β - catenin signalling pathway. J Cell Mol Med. 2020 Jul;24(13):7405-7416.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32463161	4.486	WB	Human
bs-10423R	Anti-Coll1 α 1/Collagen I	32463161	4.486	WB	Human
bs-10196R	Anti- α -SMA	32463161	4.486	WB	Human
bs-3535R	Anti-PLK1	32463161	4.486	WB	Human
bs-1165R	Anti- β -catenin	32463161	4.486	WB	Mouse
bs-4963R	Anti-c-Myc	32463161	4.486	WB	Mouse

60.Wang L et al. Lung CSC-derived exosomal miR-210-3p contributes to a pro-metastatic phenotype in lung cancer by targeting FGFR1. J Cell Mol Med. 2020 Jun;24(11):6324-6339.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4770R	Anti-CD133	32396269	4.486	WB/IF	Human
bs-10162R	Anti-ALDH1	32396269	4.486	WB/IF	Human
bs-10414R	Anti-Nanog	32396269	4.486	WB	Human
bs-0523R	Anti-Sox2	32396269	4.486	WB	Human
bs-6049R	Anti-FGFR1	32396269	4.486	WB	Human
bs-0061R	Anti- β -actin	32396269	4.486	WB	Human

61.Du Y et al. ATPR triggers acute myeloid leukaemia cells differentiation and cycle arrest via the RAR α /LDHB/ERK-glycolysis signalling axis. J Cell Mol Med. 2020 Jun;24(12):6952-6965.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-32008M	Anti-LDHB	32391634	4.486	IHC	Human
bsm-33070M	Anti-KI67	32391634	4.486	IHC	Human
bsm-30014M	Anti-CD11b	32391634	4.486	IHC	Human

62.Luo HM et al. Calcitonin gene-related peptide inhibits angiotensin II-induced NADPH oxidase-dependent ROS via the Src/STAT3 signalling pathway. J Cell Mol Med. 2020 Jun;24(11):6426-6437.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1278R	Anti-8-OHdG	32372557	4.486	IHC	Mouse

63.Hebeda CB et al. Annexin A1/Formyl Peptide Receptor Pathway Controls Uterine Receptivity to the Blastocyst. Cells. 2020 May 11;9(5):1188.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3654R-FITC	Anti-FPRL1/FITC Conjugated	32403233	4.366	FCM	Human
bs-4763R	Anti-CA153/Muc-1	32403233	4.366	IF	Human

64.Tanja Niedermair et al. Absence of α -calcitonin gene-related peptide modulates bone remodeling properties of murine osteoblasts and osteoclasts in an age-dependent way. Mech Ageing Dev. 2020 Jul;189:111265.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs1860R	Anti-CRLR	32446790	4.304	IF	Mouse

65.Gao HE et al. Effects of lifelong exercise on age-related body composition, oxidative stress, inflammatory cytokines, and skeletal muscle proteome in rats. Mech Ageing Dev. 2020 Jul;189:111262.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0637R	Anti-P38 MAPK	32422206	4.304	WB	Rat

66.Wang N et al. Timosaponin AIII attenuates inflammatory injury in AGEs-induced osteoblast and alloxan-induced diabetic osteoporosis zebrafish by modulating the RAGE/MAPK signaling pathways. Phytomedicine. 2020 May 24;75:153247.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1158P	Anti-AGEs	32502823	4.268	Other	zebrafish

67.Yan Y et al. ChCDC25 Regulates Infection-Related Morphogenesis and Pathogenicity of the Crucifer Anthracnose Fungus Colletotrichum higginsianum. Front Microbiol. 2020 May 8;11:763.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1033R	Anti-KRas	32457707	4.235	WB	Yeast two-hybrid
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68.Gan P et al. Oxymatrine Attenuates Dopaminergic Neuronal Damage and Microglia-Mediated Neuroinflammation Through Cathepsin D-Dependent HMGB1/TLR4/NF- κ B Pathway in Parkinson's Disease. Front Pharmacol. 2020 May 26;11:776.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33139M	Anti-b-actin	32528295	4.225	WB	Mouse

69.Yang Y et al. Ganoderma lucidum Immune Modulator Protein rLZ-8 Could Prevent and Reverse Bone Loss in Glucocorticoids-Induced Osteoporosis Rat Model. Front Pharmacol. 2020 May 19;11:731.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0431R	Anti-OPG	32508652	4.225	WB	Rat
bs-0747R	Anti-RANKL/CD254	32508652	4.225	WB	Rat

70.Liu P et al. Harmine Ameliorates Cognitive Impairment by Inhibiting NLRP3 Inflammasome Activation and Enhancing the BDNF/TrkB Signaling Pathway in STZ-Induced Diabetic Rats. Front Pharmacol. 2020 May 1;11:535.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10021R	Anti-NLRP3	32425784	4.225	WB/IHC/IF	Rat
bs-4989R	Anti-BDNF	32425784	4.225	WB/IF	Rat
bs-0175R	Anti-TrkB	32425784	4.225	WB	Rat
bs-17445R	Anti-phosphorylated	32425784	4.225	WB	Rat
bs-2188R	Anti-GAPDH	32425784	4.225	WB	Rat

71.Chen D et al. Sodium Propionate Attenuates the Lipopolysaccharide-Induced Epithelial–Mesenchymal Transition via the PI3K/Akt/mTOR Signaling Pathway. J Agric Food Chem. 2020 Jun 17;68(24):6554-6563.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10009R	Anti-E-cadherin	32452677	4.192	IHC	Mouse
bs-10196R	Anti- α -SMA	32452677	4.192	WB/IHC/IF	Mouse
bs-0756R	Anti-Vimentin	32452677	4.192	IHC	Mouse/Human

72.Gong L et al. Ubiquitin ligase CHAF1B induces cisplatin resistance in lung adenocarcinoma by promoting NCOR2 degradation. Cancer Cell Int. 2020 May 25;20:194.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0297P	Human IgG	32508530	4.175	Co-IP	Human

73.Zhu L et al. Role of NDEL1 and VEGF/VEGFR-2 in MouseHippocampus After Status Epilepticus:. ASN Neuro. Jan-Dec 2020;12:1759091420926836.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0294R-Alexa Flour 488	Rabbit Anti-Goat secondary	32423231	4.167	IF	Goat
bs-0296G-Cy3	Goat Anti-Mouse secondary	32423231	4.167	IF	Mouse

74.Sola M et al. Tau affects P53 function and cell fate during the DNA damage response. Commun Biol. 2020 May 19;3(1):245.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8687R	Anti-p53 (FL-393)	32427887	4.165	WB	Human

75.Jaiswal P et al. Clinical Proteomics Profiling for Biomarker Identification Among Patients Suffering With Indian Post Kala Azar Dermal Leishmaniasis. Front Cell Infect Microbiol. 2020 May 27;10:251.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BSM-54066R-52460R	Anti-PLG/biotin	32528904	4.123	WB	Human
BSM-54066R	Anti-VTN/biotin	32528904	4.123	WB	Human

76.Shi CX et al. Extracellular Histone H3 Induces Pyroptosis During Sepsis and May Act Through NOD2 and VSIG4/NLRP3 Pathways. Front Cell Infect Microbiol. 2020 May 5;10:196.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0479R	Anti-VSIG4	32432055	4.123	WB	Mouse

77.Dasari S et al. Neferine, an alkaloid from lotus seed embryo targets HeLa and SiHa cervical cancer cells via pro-oxidant anticancer mechanism. Phytother Res. 2020 Sep;34(9):2366-2384.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0013R	Anti-cytochrome C (cyt C)	32364634	4.087	ICC	Human
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78. Yang J et al. STK24 modulates excitatory synaptic transmission in epileptic hippocampal neurons. CNS Neurosci Ther. 2020 Aug;26(8):851-861.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12066R	Anti-GABA A Receptor beta 2 +	32436359	4.074	WB	Human/Mouse
bs-7599R	Anti-MST3/STK3	32436359	4.074	IF	Human/Mouse

79. Zhao Q et al. CTRP15 derived from cardiac myocytes attenuates TGFβ1-induced fibrotic response in cardiac fibroblasts. Cardiovasc Drugs Ther. 2020 Oct;34(5):591-604.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4865R	Anti-BNP	32424654	4.069	WB	Mouse

80. Mehdinia Z et al. Restoration of estrous cycles by co-transplantation of Mouse ovarian tissue with MSCs. Cell Tissue Res. 2020 Sep;381(3):509-525.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0646R-PE	Anti-CD34/PE	32424509	4.044	FCM	Mouse

81. Jin Z et al. Exosomal miR-9-5p secreted by bone marrow-derived mesenchymal stem cells alleviates osteoarthritis by inhibiting syndecan-1. Cell Tissue Res. 2020 Jul;381(1):99-114.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
D10294	DAB	32377874	4.044	IHC	Rat

82. Wu CY et al. Ectopic calcification and formation of mineralo-organic particles in arteries of diabetic subjects. Sci Rep. 2020 May 22;10(1):8545.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2922R-AF594	Anti-α-HSF	32444654	3.998	IF	Human

83. Oka M et al. Dedifferentiation of smooth muscle cells in intracranial aneurysms and its potential contribution to the pathogenesis. Sci Rep. 2020 May 20;10(1):8330.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-3847R	Anti-Amphiregulin (AREG)	32433495	3.998	IHC	Human
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84.Chunli Xia et al. A liquid-crystal-based immunosensor for the detection of cardiac troponin I. Analyst. 2020 Jul 7;145(13):4569-4575.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0297P	Human Immunoglobulin G	32432575	3.978	Other	liquid crystal (LC)
bs-0945P	Human serum albumin (ALB)	32432575	3.978	Other	liquid crystal (LC)

85.Bingyuan Ji et al. Roles for heterodimerization of APJ and B2R in promoting cell proliferation via ERK1/2-eNOS signaling pathway. Cell Signal. 2020 Sep;73:109671.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2430R	Anti-Apelin Receptor	32407761	3.968	co-IP	Human

86.Yihan Lu et al. Experimental evidence for alpha enolase as one potential autoantigen in the pathogenesis of both autoimmune thyroiditis and its related encephalopathy. Int Immunopharmacol. 2020 Aug;85:106563.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32442899	3.943	WB	Mouse
bs-0522R	Anti-CD45	32442899	3.943	IF	Mouse
bs-0766R	Anti-CD4	32442899	3.943	IF	Mouse
bs-0648R	Anti-CD8	32442899	3.943	IF	Mouse
bs-0079R	Anti-CD19	32442899	3.943	IF	Mouse
bs-3978R	Anti-ENO1	32442899	3.943	IF	Mouse
bs-6028R	Anti-CD16	32442899	3.943	IF	Mouse
bs-3446R	Anti-phospho-Tau (Ser396)	32442899	3.943	IF	Mouse

87.Mengli Cui et al. NLRP3 inflammasome is involved in nerve recovery after sciatic nerve injury. Int Immunopharmacol. 2020 Jul;84:106492.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6741R	Anti-ASC	32402947	3.943	WB/IF	Mouse
bs-0529R	Anti-IL18	32402947	3.943	WB	Mouse

bs-0812R	Anti-IL-1 Beta	32402947	3.943	WB	Mouse
bs-0061R	Anti-β-actin	32402947	3.943	WB	Mouse

88.Henrique Ballassini Abdalla et al. Activation of PPAR- γ induces macrophage polarization and reduces neutrophil migration mediated by heme oxygenase 1. Int Immunopharmacol. 2020 Jul;84:106565.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3081R	Anti-Phospho-CaMKII	32388213	3.943	WB	Rat

89.Anna Sancho-Balsells et al. Lack of Helios During Neural Development Induces Adult Schizophrenia-Like Behaviors Associated With Aberrant Levels of the TRIF-Recruiter Protein WDFY1. Front Cell Neurosci. 2020 May 14;14:93.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-13169R	Anti-FENS1	32477064	3.921	WB	Mouse

90.Jiahui Hu et al. ERO1α inhibits cell apoptosis and regulates steroidogenesis in Mousegranulosa cells. Mol Cell Endocrinol. 2020 Jul 1;511:110842.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20387R	Anti-StAR	32376276	3.871	WB	Mouse

91.Toru Nishikawa et al. Therapeutic potential for insulin on type 1 diabetes-associated periodontitis: Analysis of experimental periodontitis in streptozotocin-induced diabetic rats. J Diabetes Investig. 2020 Nov;11(6):1482-1489.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2072R	Anti-inducible nitric	32302049	3.761	IHC	Rat

92.Yushi Ding et al. Relieving Sore Throat Formula Exerts a Therapeutic Effect on Pharyngitis through Immunoregulation and NF- κ B Pathway. Mediators Inflamm. 2020 May 15;2020:2929163.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
多肽定制	tumor necrosis factor (TNF-α)	32508523	3.758	Other	Rat

93.Jing Wang et al. Exposure to Air Pollution Exacerbates Inflammation in Rats with Preexisting COPD. Mediators Inflamm. 2020 May 8;2020:4260204.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10196R	Anti-alpha smooth muscle Actin	32454790	3.758	IHC	Rat

94.Ze-Hao Huang et al. Reticulocalbin-1 knockdown increases the sensitivity of cells to Adriamycin in nasopharyngeal carcinoma and promotes endoplasmic reticulum stress-induced cell apoptosis. Cell Cycle. 2020 Jul;19(13):1576-1589.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
C7042	trypsin containing ethylenediaminetet	32436770	3.699	Other	

95.Pan Li et al. Curcumin metabolites contribute to the effect of curcumin on ameliorating insulin sensitivity in high-glucose-induced insulin-resistant HepG2 cells. J Ethnopharmacol. 2020 Sep 15;259:113015.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2592R	Anti-JNK1/2/3	32464315	3.69	WB	Human

96.Houpan Song et al. Traditional Chinese Medicine Li-Zhong-Tang accelerates the healing of indomethacin-induced gastric ulcers in rats by affecting TLR-2/MyD88 signaling pathway. J Ethnopharmacol. 2020 Sep 15;259:112979.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1019R/HRP	Anti-TLR2/HRP	32442585	3.69	WB/IHC/IF	Rat
bs-1047R/HRP	Anti-MyD88/HRP	32442585	3.69	WB/IHC/IF	Rat
bsm-33036M	Anti-beta-Actin	32442585	3.69	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32442585	3.69	WB/IHC	rabbit
bs-0296G-HRP	Goat Anti-Mouse IgM/HRP	32442585	3.69	WB	mouse
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	32442585	3.69	IF	rabbit
bs-0295G-Cy5	Goat Anti-Rabbit IgG/Cy5 secondary	32442585	3.69	IF	rabbit

97.Honghe Xiao et al. Shenzao jiannao oral liquid, an herbal formula, ameliorates cognitive impairments by rescuing neuronal death and triggering endogenous neurogenesis in AD-like mice induced by a combination of Aβ42 and scopolamine. J Ethnopharmacol. 2020 Sep 15;259:112957.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12982R	Anti-APP	32416248	3.69	WB	Mouse

bs-0107R	Anti-A β 42	32416248	3.69	WB	Mouse
bs-4563R	Anti-Bcl-2	32416248	3.69	WB	Mouse
bs-0127R	Anti-Bax	32416248	3.69	WB	Mouse
bsm-33036M	Anti- β -actin	32416248	3.69	WB	Mouse
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32416248	3.69	WB	rabbit

98. Yi Zhou et al. Long non-coding RNA MIAT/miR-148b/PAPPA axis modifies cell proliferation and migration in ox-LDL-induced Human aorta vascular smooth muscle cells. Life Sci. 2020 Sep 1;256:117852.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1698P	Anti-ox-LDL	32470448	3.647	Other	Human

99. Clarissa Germano Barp et al. Perivascular adipose tissue phenotype and sepsis vascular dysfunction: Differential contribution of NO, ROS and beta 3-adrenergic receptor. Life Sci. 2020 Aug 1;254:117819.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1063R	Anti- β 3-adrenoceptor	32442451	3.647	IF	Rat

100. Liuxian Ban et al. Anti-fungal drug itraconazole exerts anti-cancer effects in oral squamous cell carcinoma via suppressing Hedgehog pathway. Life Sci. 2020 Aug 1;254:117695.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-23103R	Anti-ki67	32407849	3.647	IHC	Human

101. Talatibaike Maimaitijuma et al. PHF23 negatively regulates the autophagy of chondrocytes in osteoarthritis. Life Sci. 2020 Jul 15;253:117750.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-FITC	(FITC)-conjugated Goat-Anti Rabbit	32380078	3.647	IF	rabbit

102. Song Wang et al. High salt diet elevates the mean arterial pressure of SLC14a1 gene depletion mice. Life Sci. 2020 Aug 1;254:117751.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG(H + L)/HRP	32387413	3.647	WB	rabbit

103.Rongli Sang et al. Effect of Acellular Amnion With Increased TGF- β and bFGF Levels on the Biological Behavior of Tenocytes. Front Bioeng Biotechnol. 2020 May 14;8:446.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32478059	3.644	WB	Human

104.Juan Lu et al. Programming of a developmental imbalance in hypothalamic glutamatergic/GABAergic afferents mediates low basal activity of the hypothalamic-pituitary-adrenal axis induced by prenatal dexamethasone exposure in male offspring rats. Toxicol Lett. 2020 Oct 1;331:33-41.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-FITC	FITC-conjugated Goat Anti-Rabbit	32445661	3.569	IF	Rabbit

105.Adil Hassan et al. Anti-atherosclerotic effects of Lactobacillus plantarum ATCC 14917 in ApoE – / – mice through modulation of proinflammatory cytokines and oxidative stress. Appl Microbiol Biotechnol. 2020 Jul;104(14):6337-6350.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C05-02001	BCA kit	32472174	3.53	WB	Mouse
bs-0159R	Anti- α -Tubulin	32472174	3.53	WB	Mouse
bsm-33042M	Anti-histone-H3A	32472174	3.53	WB	Mouse

106.Yilan Shen et al. Interleukin-22 ameliorated acetaminophen-induced kidney injury by inhibiting mitochondrial dysfunction and inflammatory responses. Appl Microbiol Biotechnol. 2020 Jul;104(13):5889-5898.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20474R	Anti-Kim-1	32356198	3.53	WB	Mouse

107.Philipp T Moser et al. Creation of Laryngeal Grafts from Primary Human Cells and Decellularized Laryngeal Scaffolds. Tissue Eng Part A. 2020 May;26(9-10):543-555.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2527R	Anti-CD163	31663421	3.496	IF	Rat
bs-2211R	Anti-CD80	31663421	3.496	IF	Rat

108.Yayoi Matsumura-Kimoto et al. Serine - 227 in the N- terminal kinase domain of RSK2 is a potential therapeutic target for mantle cell lymphoma. Cancer Med. 2020 Jul;9(14):5185-5199.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3367R	Anti-p-RSK2(Ser227)	32420699	3.491	IHC	Human

109.Haoyu Li et al. Gypenosides Protect Orbital Fibroblasts in Graves Ophthalmopathy via Anti-Inflammation and Anti-Fibrosis Effects. Invest Ophthalmol Vis Sci. 2020 May 11;61(5):64.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
SP-0022	Histostain-Plus Kit (HRP, Broad)	32462203	3.47	IHC	Rabbit

110.Zhenda Zhao et al. Evidence of subchondral bone's effects on articular cartilage damage in OVX-OA rat.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33409M	Anti-collagen II	10.1016/j.engfrac mech.2020.107081	3.426	IHC	Rat

111.Shanshan Wu et al. Disrupted potassium ion homeostasis in ciliary muscle in negative lens-induced myopia in Guinea pigs. Arch Biochem Biophys. 2020 Jul 30;688:108403.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4255R	Anti-Atp1a1	32418893	3.391	WB	guinea pigs
bs-0061R	Anti-beta-Actin	32418893	3.391	WB	guinea pigs

112.Guangduo Zhu et al. Exosomal miR-532 – 5p from bone marrow mesenchymal stem cells reduce intervertebral disc degeneration by targeting RASSF5. Exp Cell Res. 2020 Aug 15;393(2):112109.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10589R	Anti-collagen II	32464126	3.383	WB	Rat
bs-11168R	Anti-RASSF5	32464126	3.383	WB	Rat

113.Esra Gozde Kosebent et al. The altered expression of telomerase components and telomere-linked proteins may associate with ovarian aging in mouse. Exp Gerontol. 2020 Sep;138:110975.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0233R	Anti-TERT	32464172	3.376	IHC	Mouse
bs-1151R	Anti-TRF1	32464172	3.376	IHC	Mouse

114.Dan Wu et al. Impairment of learning and memory induced by perinatal exposure to BPA is associated with ER α -mediated alterations of synaptic plasticity and PKC/ERK/CREB signaling pathway in offspring rats. Brain Res Bull. 2020 Aug;161:43-54.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0179R	Anti-PSD-95	32380187	3.37	IHC	Rat
bs-3501R	Anti-synapsin I	32380187	3.37	IHC	Rat

115.Jinyu Zhou et al. Prolactin regulates LAT1 expression via STAT5 (signal transducer and activator of transcription 5) signaling in mammary epithelial cells of dairy cows. J Dairy Sci. 2020 Jul;103(7):6627-6634.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0466R	Anti-Beta casein	32389479	3.333	WB	Cow

116.Yang Yu et al. Vaccarin promotes proliferation of and milk synthesis in bovine mammary epithelial cells through the Prl receptor-PI3K signaling pathway. Eur J Pharmacol. 2020 Aug 5;880:173190.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6445R	Anti-PRLR	32464193	3.263	WB	dairy cow
bs-5570R	Anti-phospho-PI3KCA (Tyr317)	32464193	3.263	WB	dairy cow
bs-2067R	Anti-PIK3CA	32464193	3.263	WB	dairy cow
bs-0813R	Anti- β -casein	32464193	3.263	WB	dairy cow

117.Fei Min et al. Hepatoprotective effects of hydroxysafflor yellow A in D-galactose-treated aging mice. Eur J Pharmacol. 2020 Aug 15;881:173214.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0633R	Anti-CDK4	32454116	3.263	WB/IHC	Mouse
bs-0568R	Anti-CDK6	32454116	3.263	WB/IHC	Mouse
bs-3380R	Anti-pRb	32454116	3.263	WB/IHC	Mouse
bs-0061R	Anti-beta-Actin	32454116	3.263	WB/IHC	Mouse

bs-0295G-HRP	HRP-conjugated Goat Anti-Rabbit	32454116	3.263	WB	Mouse
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118. Ademola Adetokunbo Oyagbemi et al. Antihypertensive power of Naringenin is mediated via attenuation of mineralocorticoid receptor (MCR)/ angiotensin converting enzyme (ACE)/ kidney injury molecule (Kim-1) signaling pathway. Eur J Pharmacol. 2020 Aug 5;880:173142.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4600R	Anti-HAVCR1c/TIM 1	32422184	3.263	IHC	Rat
bs-1850R	Anti-NR3C2/Mineraloc	32422184	3.263	IHC	Rat
bs-0439R	Anti-ACE	32422184	3.263	IHC	Rat

119. Jiaming Cao et al. Myristoylation of EV71 VP4 is Essential for Infectivity and Interaction with Membrane Structure. Virol Sin. 2020 Oct;35(5):599-613.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-FITC	FITC-Goat Anti-Rabbit Antibody	32399947	3.242	IF	Human

120. Lijuan Gao et al. Chlorogenic Acid Alleviates A β 25-35-Induced Autophagy and Cognitive Impairment via the mTOR/TFEB Signaling Pathway. Drug Des Devel Ther. 2020 May 4;14:1705-1716.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1353R	Anti-Beclin1	32440096	3.216	WB	Human
bs-4005R	Anti-ATG5/APG5L	32440096	3.216	WB	Human

121. Qiyi He et al. Prussian blue nanoparticles with peroxidase-mimicking properties in a dual immunoassays for glycocholic acid. J Pharm Biomed Anal. 2020 Aug 5;187:113317.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G	Goat Anti-Mouse IgG Antibody	32416340	3.209	ELISA	Mouse

122. Zengyu Ma et al. Identification and functional characterization of ribosomal protein S23 as a new member of antimicrobial protein. Dev Comp Immunol. 2020 Sep;110:103730.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33033M	Anti-GAPDH	32423862	3.192	WB	shrimp hemolymph,

123.Bingwei Yang et al. Polychlorinated Biphenyl Quinone Promotes Atherosclerosis through Lipid Accumulation and Endoplasmic Reticulum Stress via CD36. Chem Res Toxicol. 2020 Jun 15;33(6):1497-1507.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3330R	Anti-Phospho-PERK (Thr980)	32434321	3.184	WB	Mouse
bs-4842R	Anti-Phospho-eIF2 alpha (Ser51)	32434321	3.184	WB	Mouse
bs-1531R	Anti-ATF4	32434321	3.184	WB	Mouse
bs-23382R	Anti-ABCG1	32434321	3.184	WB	Mouse

124.Xiaole Tong et al. LPS-induced inflammation disorders bone modeling and remodeling by inhibiting angiogenesis and disordering osteogenesis in chickens. Inflamm Res. 2020 Aug;69(8):765-777.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4593R	Anti-MMP9	32444883	3.174	WB	Chicken
bs-0684R	Anti-CD147	32444883	3.174	WB	Chicken
bs-0465R	Anti-NFKB p65	32444883	3.174	WB	Chicken

125.Cho-Won Kim et al. Inhibitory effects of cigarette smoke extracts on neural differentiation of Mouse embryonic stem cells. Reprod Toxicol. 2020 Aug;95:75-85.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10414R	Anti-Nanog	32454085	3.121	WB	Mouse
bs-3113R	Anti-Doublecortin (Ser47) (Dcx)	32454085	3.121	WB	Mouse
bs-2966R	Anti-Rbpjk	32454085	3.121	WB	Mouse
bs-2972R	Anti-Hairy and enhancer of split 1	32454085	3.121	WB	Mouse
bs-11961R	Anti-Slug	32454085	3.121	WB	Mouse

126.Lan Yang et al. The Involvement of Mitochondrial Biogenesis in Selenium Reduced Hyperglycemia-Aggravated Cerebral Ischemia Injury. Neurochem Res. 2020 Aug;45(8):1888-1901.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20751R	Anti-UCP2	32447509	3.038	WB	Mouse
bs-1080R	Anti-SOD2	32447509	3.038	WB	Mouse

127.Fan Zhang et al. Early Intervention of Gatrodin Improved Motor Learning in Diabetic Rats Through Ameliorating Vascular Dysfunction. Neurochem Res. 2020 Aug;45(8):1769-1780.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C-0005	Goat serum	32415405	3.038	IF	Rat

128.Yushu Jiang et al. MiR-539-5p Decreases amyloid β -protein production, hyperphosphorylation of Tau and Memory Impairment by Regulating PI3K/Akt/GSK-3 β Pathways in APP/PS1 Double Transgenic Mice. Neurotox Res. 2020 Aug;38(2):524-535.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	HRP-Goat Anti-Rabbit Antibody	32415525	2.992	IHC	

129.Jian-Bo Lin et al. Involvement of activin a receptor type 1 (ACVR1) in the pathogenesis of primary focal hyperhidrosis. Biochem Biophys Res Commun. 2020 Jul 23;528(2):299-304.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33070M	Anti-CK7	32473755	2.985	IHC	Human

130.Zhongying Wang et al. MDM2 phosphorylation mediates H2O2-induced lens epithelial cells apoptosis and age-related cataract. Biochem Biophys Res Commun. 2020 Jul 12;528(1):112-119.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5471R	Anti-phosphoMDM2	32471716	2.985	WB/IHC	Human/Mouse

131.Jinfeng Zhu et al. Expression and prognostic significance of pyruvate dehydrogenase kinase 1 in bladder urothelial carcinoma. Virchows Arch. 2020 Nov;477(5):637-649.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3788R	Anti-PDK1	32388719	2.906	IHC	Human
bs-2130R	Anti-Ki67	32388719	2.906	IHC	Human

132.Edi Simoni et al. mouse. Front Neurol. 2020 May 14;11:341.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0782R	Anti-IL-6	32477241	2.889	IHC	Guinea pigs

133.Do Sung Lim et al. Cloning, purification and characterization of a recombinant protease with novel thrombolytic activity in Human plasma and rat thrombosis models. Thromb Res. 2020 Jul;191:57-65.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP Antibody	32388190	2.869	Elisa	mouse

134.Takanori Watanabe et al. Aquaporin 3 Expression in Endometrioid Carcinoma of the Uterine Body Correlated With Early Stage and Lower Grade. Pathol Oncol Res. 2020 Oct;26(4):2247-2253.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1506R	Anti-Aquaporin 3	32382899	2.826	IHC	Human
bs-1253R	Anti-Aquaporin 3	32382899	2.826	IHC	Human
bs-0634R	Anti-Aquaporin 4	32382899	2.826	IHC	Human
bs-1554R	Anti-Aquaporin 5	32382899	2.826	IHC	Human

135.Chunyu Zhang et al. WISP1 promotes bovine MDSC differentiation via recruitment of ANXA1 for the regulation of the TGF-β signalling pathway. Mol Cell Biochem. 2020 Jul;470(1-2):215-227.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6321R	Anti-WISP-1	32458119	2.795	WB/IP	Bovine
bsm-33033M	Anti-GAPDH	32458119	2.795	WB	Bovine
bs-3419R	Anti-pSMAD2	32458119	2.795	WB	Bovine
bs-0585R	Anti-pSMAD4	32458119	2.795	WB	Bovine
bs-23966R	Anti-SMAD4	32458119	2.795	WB	Bovine
bs-12856R	Anti-P-β-Catenin	32458119	2.795	WB	Bovine
bs-1165R	Anti-β-Catenin	32458119	2.795	WB	Bovine
bs-0295G-HRP	HRP Goat Anti-Rabbit IgG	32458119	2.795	WB	Bovine

136.Akira Wagatsuma et al. Cobalt chloride, a chemical hypoxia-mimicking agent, suppresses myoblast differentiation by downregulating myogenin expression. Mol Cell Biochem. 2020 Jul;470(1-2):199-214.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2651R	Rabbit Anti-HuR Antibody	32451753	2.795	WB	Human

137.Yugal Raj Bindari et al. Methods to prevent PCR amplification of DNA from non-viable virus were not successful for infectious laryngotracheitis virus. PLoS One. 2020 May 22;15(5):e0232571.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1674R	ILTV glycoprotein E Polyclonal	32442180	2.74	IP	Chick

138.Masafumi Tsuruda et al. Oncogenic effects of RAB27B through exosome independent function in renal cell carcinoma including sunitinib-resistant. PLoS One. 2020 May 7;15(5):e0232545.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32379831	2.74	WB	Human

139.Liang Wang et al. Clinical Significance of M1/M2 Macrophages and Related Cytokines in Patients with Spinal Tuberculosis. Dis Markers. 2020 May 20;2020:2509454.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9268R	Anti-Ag85B	32566036	2.738	IHC	Human
bs-2527R	Anti-CD163	32566036	2.738	IHC	Human
bs-0698R	Anti-IL-10	32566036	2.738	IHC	Human
bs-0093R	Anti-TNF beta	32566036	2.738	IHC	Human
bs-0481R	Anti-IFN-γ	32566036	2.738	IHC	Human

140.Kai-Li Liu et al. Effects of seawater immersion on open traumatic brain injury in rabbit model. Brain Res. 2020 Sep 15;1743:146903.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0032R	Anti-Bcl-2	32445716	2.733	WB/IHC/IF	Rabbit
bs-0081R	Anti-Caspase-3	32445716	2.733	WB	Rabbit
bs-0195R	Anti-CD31	32445716	2.733	WB	Rabbit
bs-0646R	Anti-CD34	32445716	2.733	IHC/IF	Rabbit

141.Xijuan Liu et al. Chondrocyte suppression is mediated by miR- 129- 5p via GDF11/SMAD3 signaling in developmental dysplasia of the hip. J Orthop Res. 2020 Dec;38(12):2559-2572.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-7076R	Anti-GDF11 (BMP11)	32396235	2.728	WB/IHC	Rabbit
bs-0554R	Anti-collagen type X	32396235	2.728	WB/IHC	Rabbit
bs-1134R	Anti-RUNX2	32396235	2.728	WB/IHC	Rabbit
bs-0718R	Anti-SMAD2	32396235	2.728	WB	Rabbit
bs-3484R	Anti-SMAD3	32396235	2.728	WB/IHC	Rabbit
bs-5616R	Anti- phosphorylated	32396235	2.728	WB	Rabbit
bs-6624R	Anti-IHH	32396235	2.728	WB	Rabbit

142.Yue Wang et al. Mitophagy Induced by Mitochondrial Function Damage in Chicken Kidney Exposed to Cr(VI). Biol Trace Elem Res. 2021 Feb;199(2):703-711.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10257R	Anti-COX IV	32440992	2.639	WB	Chicken

143.Feng Zhang et al. β -cryptoxanthin alleviates myocardial ischaemia/reperfusion injury by inhibiting NF- κ B-mediated inflammatory signalling in rats. Arch Physiol Biochem. 2020 May 2;1-8.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33353M	Anti-p-ERK1/2	32362203	2.575	WB	Rat
bs-0022R	Anti-ERK1/2	32362203	2.575	WB	Rat