

2020 Dec-Bioss产品文献引用精选

1.Zhang X et al. Oligodendroglial glycolytic stress triggers inflammasome activation and neuropathology in Alzheimer ' s diseaseSci Adv.2020 Dec 4;6(49):eabb8680.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4100R	Anti-DLP1/Drp1	33277246	13.116	IF	Mouse
bs-6319R	Anti-IL-1 Beta	33277246	13.116	IF	Mouse

2.Liu J et al. Eosinophils improve cardiac function after myocardial infarctionNat Commun.2020 Dec 16;11(1):6396.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15444R-AF488	Anti-cardiac myosin heavy	33328477	12.121	IHC	Mouse

3.Wang C et al. Donkey genomes provide new insights into domestication and selection for coat colorNat Commun.2020 Dec 8;11(1):6014.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10266R	Anti-TBX3	33293529	12.121	IHC、IF	donkey

4.Zhu D et al. Deubiquitinating enzyme OTUB1 promotes cancer cell immunosuppression via preventing ER-associated degradation of immune checkpoint protein PD-L1Cell Death Differ.2020 Dec 16.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0297G-AF488	Goat Anti-Human IgG/Alexa Fluor	33328570	10.717	other	Human

5.Tang Y et al. PARP14 inhibits microglial activation via LPAR5 to promote post-stroke functional recoveryAutophagy.2020 Dec 15;1-18.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15366R	Anti-LPAR5	33317392	9.77	WB	Mouse

6.Carman Man et al. Aging-Associated Alterations in Mammary Epithelia and Stroma Revealed by Single-Cell RNA SequencingCell Rep.2020 Dec 29;33(13):108566.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5810R	Anti-LTF	33378681	8.109	IHC	Mouse

7.Zhao Y et al. HCAR1/MCT1 Regulates Tumor Ferroptosis through the Lactate-Mediated AMPK-SCD1 Activity and Its Therapeutic ImplicationsCell Rep.2020 Dec8;33(10):108487.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	33296645	8.109	WB	Human

8.Chen Y et al. A selected small molecule prevents inflammatory osteolysis through restraining osteoclastogenesis by modulating PTEN activityClin Transl Med.2020.Dec;10(8):e240.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6368R	Anti-caspase- 1	33377656	7.919	WB	Mouse
bs-10021R	Anti-NLRP3	33377656	7.919	WB、 IHC	Mouse
bs-0812R	Anti-IL- 1β	33377656	7.919	WB、 IHC	Mouse
bs-6741R	Anti-ASC	33377656	7.919	WB	Mouse
bs-0162R	Anti-iNOS	33377656	7.919	WB、 IHC	Mouse

9.Wei C et al. Nanocolloids in drinking water increase the risk of obesity in mice by modulating gut microbesEnviron Int.2021 Jan;146:106302.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1925R	Anti-UCP-1	33395945	7.577	WB	Mouse

10.Duan R et al. Integrating boronate affinity controllable-oriented surface imprinting nylon wire and pH-triggered allochroic-graphene oxide for ultrasensitive detection of glycoprotein

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1058P	leukaemia inhibitory factor	10.1016/j.snb.2020 .129310	7.1	other	

11.Liu M et al. Luminescent Net-like Inorganic Scaffolds with Europium Doped Hydroxyapatite for Enhanced Bone ReconstructionNanoscale.2021 Jan 6.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1134R	Anti-Runx 2	33404034	6.895	IF	Human
bs-4917R	Anti-Osteocalcin	33404034	6.895	IF	Human

12.Curreli F et al. Stapled Peptides Based on Human Angiotensin-Converting Enzyme 2 (ACE2) Potently Inhibit SARS-CoV-2 Infection In Vitro. *Bio.2020 Dec 11;11(6):e02451-20.*

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-46009P	SARS-CoV-2 spike RBD protein	33310780	6.784	other	

13.Jinno A et al. Syndecan-1 Promotes Streptococcus pneumoniae Corneal Infection by Facilitating the Assembly of Adhesive Fibronectin Fibrils. *Bio.2020 Dec 11;11(6):e02451-20.*

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2426R	Anti-Gpc1	33293379	6.784	IHC	Mouse
bs-1112R	Anti-Gpc3	33293379	6.784	IHC	Mouse

14.Johana et al. Fluoroquinolone antibiotics and organophosphate pesticides induce carbonylation on Eisenia fetida muscle proteins. *Sci Total Environ.2021 Mar 1;758:143954.*

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	33333305	6.551	other	

15.Feng Y et al . Long noncoding RNA HOXA-AS2 functions as an oncogene by binding to EZH2 and suppressing LATS2 in acute myeloid leukemia (AML). *Cell Death Dis. 2020 Dec 2;11(12):1025.*

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm- 33036M	β -actin	33268767	6.304	WB	

16.Liu Y et al. Intravenous injection of the oncolytic virus M1 awakens antitumor T cells and overcomes resistance to checkpoint blockade. *Cell Death Dis.2020 Dec 12;11(12):1062.*

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6913R-APC	Rabbit CRT APC-conjugated	33311488	6.304	other	

17.Zhu H et al. PSTPIP2 inhibits cisplatin-induced acute kidney injury by suppressing apoptosis of renal tubular epithelial cells. *Cell Death Dis.2020 Dec 12;11(12):1057.*

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2713R	Anti-KIM-1	33311489	6.304	IF、WB	Mouse
bs-19580R	Anti-PSTPIP2	33311489	6.304	IF、WB、IHC	Mouse
bs-0061R	Anti-β-actin	33311489	6.304	WB	Mouse

18.Feng Y et al. Long noncoding RNA HOXA-AS2 functions as an oncogene by binding to EZH2 and suppressing LATS2 in acute myeloid leukemia (AML)Cell Death Dis.2020 Dec 2;11(12):1025.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33036M	Anti-β-actin	33268767	6.304	WB	Human
bs-1014R	Anti-CD11b	33268767	6.304	IHC	Mouse
bs-1192R	Anti-CD14	33268767	6.304	IHC	Mouse
bs-2130R	Anti-Ki67	33268767	6.304	IHC	Mouse

19.Foulon M et al. Mycolactone toxin induces an inflammatory response by targeting the IL-1 β pathway: Mechanistic insight into Buruli ulcer pathophysiologyPLoS Pathog.2020 Dec 18;16(12):e1009107.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1789R	Anti-IL-12	33338061	6.218	IHC	Mouse

20.Nanni S et al. Metabolic Reprogramming by Malat1 Depletion in Prostate CancerCancers (Basel).2020 Dec 22;13(1):E15.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3947R	Anti-IDH2	33375130	6.126	WB	Human

21.Paukovceková S et al. Novel Thiosemicarbazones Sensitize Pediatric Solid Tumor Cell-Types to Conventional Chemotherapeutics through Multiple Molecular MechanismsCancers (Basel).2020 Dec 15;12(12):3781.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-51234M	Anti-MGMT	33334021	6.126	WB	Human

22.Peñate T et al. Lipid-Iron Nanoparticle with a Cell Stress Release Mechanism Combined with a Local Alternating Magnetic Field Enables Site-Activated Drug ReleaseCancers (Basel).2020 Dec 14;12(12):3767.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6318R	Anti-Acid sphingomyelinase	33327621	6.126	IHC	Mouse

23.Wakiyama H et al. Increased Immunogenicity of a Minimally Immunogenic Tumor after Cancer-Targeting Near Infrared PhotoimmunotherapyCancers (Basel).2020 Dec 12;12(12):3747.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1712R	Anti-pan-cytokeratin (CK)	33322807	6.126	IHC	Mouse

24.Xie J et al. The effects of alignment and diameter of electrospun fibers on the cellular behaviors and osteogenesis of BMSCs

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0026R	Anti-OPN	10.1016/j.msec.2020.111787	5.88	IF	Human
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	10.1016/j.msec.2020.111787	5.88	IF	

25.Sun X et al. Increased MAO-A Activity Promotes Progression of Pulmonary Arterial HypertensionAm J Respir Cell Mol Biol.2020 Dec 2.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1278R	Anti-8-OHdG	33264068	5.373	IF	Human、Rat

26.Liu X et al. Carnosine alleviates diabetic nephropathy by targeting GNMT, a key enzyme mediating renal inflammation and fibrosisClin Sci (Lond).2020 Dec 11;134(23):3175-3193.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-RBITC	Goat Anti-Rabbit IgG/RBITC	33241846	5.223	IF	

27.Hua Y et al. Enterohemorrhagic Escherichia coli Effector Protein EspF Interacts With Host Protein ANXA6 and Triggers Myosin Light Chain Kinase (MLCK)-Dependent Tight Junction DysregulationFront Cell Dev Biol.2020 Dec 23;8:613061.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C05-01002	Anti-PMSF	33425920	5.201	IP	
bs-3666R	Anti-Calmodulin	33425920	5.201	WB	Human

28.Chao X et al. miR-429-3p/LPIN1 Axis Promotes Chicken Abdominal Fat Deposition via PPAR γ PathwayFront Cell Dev Biol.2020 Dec 21;8:595637.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0530R	Anti-PPAR γ	33425901	5.201	WB	chicken
bsm-33033M	Anti-GAPDH	33425901	5.201	WB	chicken

29.Marina K et al. Mesenchymal Stem Cells Early Response to Low-Dose Ionizing RadiationFront Cell Dev Biol.2020 Dec 14;8:584497.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2013R	Anti-pNRF2 (Ser40)	33381502	5.201	FCM	Human

30.Wang X et al. MicroRNA-20a-5p Ameliorates Non-alcoholic Fatty Liver Disease via Inhibiting the Expression of CD36Front Cell Dev Biol.2020 Dec 3;8:596329.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4088R	Anti-FATP5	33344451	5.201	WB	Human

31.Xiong Y et al. Physiological and genetic convergence supports hypoxia resistance in high-altitude songbirdsPLoS Genet.2020 Dec 28;16(12):e1009270.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4130R	Anti-MEF2C	33370292	5.174	WB	Bird
bs-1447R	Anti-EPAS1	33370292	5.174	WB	Bird
bsm-33036M	Anti- β -actin	33370292	5.174	WB	Bird
bs-0295G	Goat Anti-Rabbit	33370292	5.174	WB	Bird
bs-0296G	Goat Anti-Mouse Antibodies	33370292	5.174	WB	Bird

32.Feng T et al. Melatonin Protects Goat Spermatogonial Stem Cells against Oxidative Damage during Cryopreservation by Improving Antioxidant Capacity and Inhibiting Mitochondrial Apoptosis PathwayOxid Med Cell Longev.2020 Dec 31;2020:5954635.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5971R	Anti-Plzf	33488926	5.076	IF	Goat

bs-0778R	Anti-CD90/Thy-1	33488926	5.076	IF	Goat
bs-0295G-Cy3	Goat Anti-Rabbit IgG/Cy3	33488926	5.076	IF	Goat
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	33488926	5.076	IF	Goat

33.Wang J et al. Ophiopogonin D Increases SERCA2a Interaction with Phospholamban by Promoting CYP2J3 UpregulationOxid Med Cell Longev.2020 Dec 31;2020:8857906.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2123R	Anti-CYP2J3	33488937	5.076	WB	Rat、Human

34.Dong J et al. Ginsenoside Rb1 alleviates colitis in mice via activation of endoplasmic reticulum-resident E3 ubiquitin ligase Hrd1 signaling pathwayActa Pharmacol Sin.2020 Dec 2.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0679R	Anti-Hrd1	33268823	5.064	IHC、IF	Mouse

35.Fan Z et al. Novel pre-vascularized tissue-engineered dermis based on stem cell sheet technique used for dermis-defect healingRegen Biomater.2020 Oct 8;7(6):627-638.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0195R	Anti-CD31	33365148	4.882	IF	Rabbit

36.Jin H et al. Microcystin-leucine arginine induced the apoptosis of GnRH neurons by activating the endoplasmic reticulum stress resulting in a decrease of serum testosterone level in miceEcotoxicol Environ Saf.2021 Jan 15;208:111748.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2501R	Anti-GPR54	33396074	4.872	IF	Mouse

37.Dong X et al. PM2.5 disrupts thyroid hormone homeostasis through activation of the hypothalamic-pituitary-thyroid (HPT) axis and induction of hepatic transthyretin in female rats 2.5Ecotoxicol Environ Saf.2021 Jan 15;208:111720.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs0291R	Anti-TG	33396051	4.872	IHC	Rat

38.Ma Y et al. IRE1 and CaMKK β pathways to reveal the mechanism involved in microcystin-LR-induced autophagy in Mouse ovarian cells Food Chem Toxicol.2021 Jan;147:111911.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs16696R	Anti-IRE1	33290805	4.679	WB	Mouse
bs-1115R	Anti-AMPK alpha 1	33290805	4.679	WB	Mouse
bs-5575R	Anti-phospho-AMPK alpha 2	33290805	4.679	WB	Mouse

39.Gong Y et al. Smad3 C-terminal phosphorylation site mutation attenuates the hepatoprotective effect of salvianolic acid B against hepatocarcinogenesis Food Chem Toxicol.2021 Jan;147:111912.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10196R	Anti-alpha smooth muscle Actin	33290806	4.679	WB、IF	Mouse
bs-4963R	Anti-c-Myc	33290806	4.679	WB、IF	Mouse
bs-0741R	Anti-p21	33290806	4.679	WB、IF	Mouse

40.Fan J et al. Pretreatment of IEC-6 cells with quercetin and myricetin resists the indomethacin-induced barrier dysfunction via attenuating the calcium-mediated JNK/Src activation Food Chem Toxicol.2021 Jan;147:111896.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G	Goat Anti-Rabbit secondary	33276066	4.679	WB	

41.Sun X et al. Paroxetine Attenuates Cardiac Hypertrophy Via Blocking GRK2 and ADRB1 Interaction in Hypertension J Am Heart Assoc.2021 Jan 5;10(1):e016364.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs- 0061R	Anti-beta-Actin	33372534	4.605	WB	Rat

42.Peter K et al. Rhus coriaria L. (Sumac) Demonstrates Oncostatic Activity in the Therapeutic and Preventive Model of Breast Carcinoma Int J Mol Sci.2020 Dec 26;22(1):183.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	Anti-caspase-3	33375383	4.556	IHC	Rat

43.Ren B et al. Anti-inflammatory effect of IL-1ra-loaded dextran/PLGA microspheres on Porphyromonas gingivalis lipopolysaccharide-stimulated macrophages in vitro and in vivo in a rat model of periodontitisBiomed Pharmacother. 2020 Dec 28;134:111171.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20160R	Anti-NFKB p65	33383312	4.545	IF	Mouse

44.Han X et al. The intervention effect of nicotine on cervical fibroblast-myofibroblast differentiation in lipopolysaccharide-induced preterm birth model through activating the TGF- β 1/Smad3 pathwayBiomed Pharmacother.2020 Dec 24;134:111135.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0086R	Anti-TGF beta 1	33352448	4.545	IF、WB	Mouse
bs-10196R	Anti- α -SMA	33352448	4.545	IF、WB	Mouse
bs0095R	Anti-calponin	33352448	4.545	IF、WB	Mouse
bs13740R	Anti-smothelin	33352448	4.545	IF、WB	Mouse
bs-5616R	Anti-p-Smad3	33352448	4.545	WB	Mouse
bs-3484R	Anti-Smad3	33352448	4.545	WB	Mouse

45.Wu N et al. The effects of nuclear factor - kappa B in pancreatic stellate cells on inflammation and fibrosis of chronic pancreatitisJ Cell Mol Med.2020 Dec 30.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs1101R	Anti-MCP-1	33377616	4.486	IF、IHC	Mouse

46.Shen L et al. FPS-ZM1 Alleviates Neuroinflammation in Focal Cerebral Ischemia Rats via Blocking Ligand/RAGE/DIAPH1 PathwayACS Chem Neurosci.2021 Jan 6;12(1):63-78.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-Cy5	Goat Anti-Mouse IgG/Cy5	33300334	4.486	IF	

47.Wang N et al. Dysregulated YY1/PRMT5 axis promotes the progression and metastasis of laryngeal cancer by targeting Hippo pathway

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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C-0010	Diaminobenzidine staining solution	10.1111/jcmm.16156	4.486	IHC
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48.Chen Y et al. EZH2 is a potential prognostic predictor of gliomaJ Cell Mol Med.2020 Dec 4.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	33277782	4.486	WB	

49.Wu C et al. Potential Simultaneous Inhibitors of Angiotensin-Converting Enzyme 2 and Transmembrane Protease, Serine 2Front Pharmacol.2020 Dec 17;11:584158.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1004R	Anti-ACE2	33390952	4.225	IHC	Mouse

50.Wang M et al. Taohong Siwu Decoction Ameliorates Ischemic Stroke Injury Via Suppressing PyroptosisFront Pharmacol.2020 Dec 8;11:590453.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0465R	Anti-NF-κB	33424599	4.225	WB	Rat
bs-0189R	Antiα-smooth muscle actin (α)	33343355	4.225	IHC、WB	Mouse
bs-0086R	Anti-TGF beta 1	10.1021/acsbio materials.0c01390	4.152	IHC	Rat

51.Ito I et al. Host antibacterial defense of 6–10 Gy γ-irradiated mice subjected to lentiviral vector-based Gas5 gene therapyGene Ther.2020 Dec 1.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10709R	Anti-CCL1	33262512	4.128	FC	Mouse

52.Sun L et al. Salmonella Effector SpvB Disrupts Intestinal Epithelial Barrier Integrity for Bacterial TranslocationFront Cell Infect Microbiol.2020 Dec 17;10:606541.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-beta-actin	33392110	4.123	WB	Human
bs-10900R	Anti-GAPDH	33392110	4.123	WB	Human

53.Tetsuo H et al. Long noncoding RNA CCDC26 as a modulator of transcriptional switching between fetal and embryonic globinsBiochim Biophys Acta Mol Cell Res.2020 Dec 17;1868(3):118931.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9883R	Anti-ε-globin	33340546	4.105	WB	Human

54.Ludmila K et al. Development of Immunohistochemical Methods for Casein Detection in Meat ProductsFoods.2020 Dec 24;10(1):28.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0466R	Anti-beta casein	33374134	4.092	IHC	Cow、 Pig

55.Zhang Y et al. Gentiopicroside prevents alcoholic liver damage by improving mitochondrial dysfunction in the rat modelPhytother Res.2020 Dec 10.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0127R	Anti-Bax	33300653	4.087	IHC	Rat
bs-0032R	Anti-Bcl-2	33300653	4.087	IHC	Rat
bs-0081R	Anti-cytochrome C (Cyt C)	33300653	4.087	IHC	Rat
bs0013R	Anti-apoptosis-inducing factor	33300653	4.087	IHC	Rat
bs-0037R	Anti-cleaved caspase-3	33300653	4.087	IHC	Rat
bs-0049R	Anti-cleaved caspase-9	33300653	4.087	IHC	Rat
bs-0755R	Anti-GAPDH	33300653	4.087	WB	Rat
bs-0061R	Anti-β-actin	33300653	4.087	WB	Rat
bs-20667R	Anti--SOD2	33300653	4.087	WB	Rat
bs-22273R	Anti-GPX1	33300653	4.087	WB	Rat
bs6874R	Anti-CAT	33300653	4.087	WB	Rat
bs-40295G-HRP	Goat Anti-Rabbit IgG(H + L)/	33300653	4.087	WB	Rat

56.Le Y et al. Anti-Hyperuricemic Effects of Astaxanthin by Regulating Xanthine Oxidase, Adenosine Deaminase and Urate Transporters in RatsMar Drugs.2020 Dec 1;18(12):610.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-10357R	Anti-URAT1	33271765	4.073	WB	Rat
bs-0662R	Anti-ABCG2	33271765	4.073	WB	Rat
bs-0606R	Anti-OAT1	33271765	4.073	WB	Rat
bs-0609R	Anti-OAT3	33271765	4.073	WB	Rat
bs-13388R	Anti-GLUT9	33271765	4.073	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	33271765	4.073	WB	Rat

57.Manuel Z et al. Blocking PDGF-CC signaling ameliorates multiple sclerosis-like neuroinflammation by inhibiting disruption of the blood–brain barrierSci Rep.2020 Dec 24;10(1):22383.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1502R	Anti-CXCL10	33361796	3.998	IF	Mouse

58.M M et al. Pantoprazole impairs fracture healing in aged miceSci Rep.2020 Dec 23;10(1):22376.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0431R	Anti-OPG	33361800	3.998	WB	Mouse

59.Koji K et al. Evaluation of HPV16 E7 expression in head and neck carcinoma cell lines and clinical specimensSci Rep.2020 Dec 17;10(1):22138.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10446R	Anti-HPV16 E7	33335126	3.998	WB	Human

60.Liu J et al. Dietary carbohydrates influence muscle texture of olive flounder Paralichthys olivaceus through impacting mitochondria function and metabolism of glycogen and proteinSci Rep.2020 Dec 11;10(1):21811.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-beta-Actin	33311521	3.998	WB	Fish

61.Wang Z et al. Fetal Bisphenol-A Induced Changes in Murine Behavior and Brain Gene Expression Persisted in Adult-aged OffspringEndocrinology.2020 Dec 1;161(12):bqaa164.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1373R	Anti-Lcn2	32926169	3.934	IHC	Mouse
bs-0152R	Anti-Ttr	32926169	3.934	IHC	Mouse
bs-2437R	Anti-Enpp2	32926169	3.934	IHC	Mouse

62.Rong L et al. FAM83A as a Potential Biological Marker Is Regulated by miR-206 to Promote Cervical Cancer Progression Through PI3K/AKT/mTOR PathwayFront Med (Lausanne).2020 Dec 4;7:608441.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-16014R	Anti-FAM83A	33344485	3.9	IHC	Human

63.Sinkemani A et al. Nucleus Pulposus Cell Conditioned Medium Promotes Mesenchymal Stem Cell Differentiation into Nucleus Pulposus-Like Cells under Hypoxic ConditionsStem Cells Int.2020 Dec 23;2020:8882549.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10669R	Anti-Brachyury	33424982	3.869	WB、IF	Rat
bs-11655R	Anti-Aggrecan	33424982	3.869	WB、IF	Rat
bs-6025R	Anti-Carbonic anhydrase 12	33424982	3.869	IF	Rat
bs-4891R	Anti-CD24	33424982	3.869	IF	Rat

64.Jin S et al. Sequential Epiphyseal Cartilage Changes of Femoral Heads in C57BL/6 Female Mice Treated with Excessive GlucocorticoidsCartilage.2020 Dec 3;1947603520978574.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10581R	Anti-MMP-13	33269610	3.857	WB、IHC	Mouse

65.Luan, Z et al. Discovery of new iridoids as FXR agonists from Morinda officinalis: Agonistic potentials and molecular stimulations

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-17529R	Anti-OST α	10.1002/cjoc.202000654	3.826	WB	Human

66.Hao X et al. Establishing a Multicolor Flow Cytometry to Characterize Cellular Immune Response in Chickens Following H7N9 Avian Influenza Virus InfectionViruses.2020 Dec 6;12(12):1396.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-2508R	Anti-CD11c	33291218	3.816	FCM	Chicken
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67. Sebastian G et al. Lythrum salicaria Ellagitannins Stimulate IPEC-J2 Cells Monolayer Formation and Inhibit Enteropathogenic Escherichia coli Growth and Adhesion J Nat Prod. 2020 Dec 24; 83(12):3614-3622.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1329R	Anti-ZO-1	33270444	3.779	WB	Pig

68. Ye Y et al. Chemerin/ChemR23 regulates cementoblast function and tooth resorption in mice via inflammatory factors J Periodontol. 2020 Dec 1.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10183R	Anti-ChemR23	33289084	3.742	other	

69. Kumar A et al. Nimbolide inhibits tumor growth by restoring hepatic tight junction protein expression and reduced inflammation in an experimental hepatocarcinogenesis World J Gastroenterol. 2020 Dec 7; 26(45):7131-7152.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2081R	Anti-tumor necrosis factor	33362373	3.665	WB、 IHC	Mouse
bs-6313R	Anti-4-Hydroxynonenal	33362373	3.665	WB、 IHC	Mouse

70. Yang T et al. Berberine regulates macrophage polarization through IL-4-STAT6 signaling pathway in Helicobacter pylori-induced chronic atrophic gastritis Life Sci. 2020 Dec 16; 266:118903.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0581R	Anti-IL-4	33340526	3.647	WB、 IHC	Rat

71. Zhang C et al. Co-delivery of EGFR and BRD4 siRNA by cell-penetrating peptides-modified redox-responsive complex in triple negative breast cancer cells Life Sci. 2020 Dec 10; 266:118886.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C55010	Anti-polyvinylidene	33310044	3.647	WB	
C05-07004	ECL substrate kit	33310044	3.647	WB	

72. Melek T et al. Ileal interposition improves metabolic syndrome parameters in a rat model of metabolic syndrome induced by monosodium glutamate Life Sci. 2020 Dec 9; 266:118846.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1559R	Anti- GLP-1R	33309719	3.647	WB	Rat

73.Ali B et al. Control of preadipocyte proliferation, apoptosis and early adipogenesis by the forkhead transcription factor FoxO6Life Sci.2021 Jan 15;265:118858.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0742R	Anti-CDKN1B/p27	33290791	3.647	WB	Chicken

74.Ran Q et al. Generation of Thyroid Tissues From Embryonic Stem Cells via Blastocyst Complementation In VivoFront Endocrinol (Lausanne).2020 Dec 14;11:609697.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0446R	Anti-FOXE1	33381086	3.644	IF	Mouse

75.Lu Y et al. Konjac glucomannan-probiotic acts as a combination laxative to improve constipation in mice by increasing short chain fatty acid metabolism and 5-hydroxytryptamine hormone release

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2127R	Anti-5HT4R	33454530	3.639	WB	Mouse

76.Sha Y et al. Biallelic mutations of CFAP58 are associated with multiple morphological abnormalities of the sperm flagellaClin Genet.2020 Dec 13.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8118R	Anti-CFAP58	33314088	3.578	IF	Human

77.Meng H et al. ZG16 regulates PD-L1 expression and promotes local immunity in colon cancerTransl Oncol.2021 Feb;14(2):101003.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0938R	Anti-NKG2D	33360840	3.558	IHC	Human

78.Liu Y et al. Fabrication of Biomolecule-Loaded Composite Scaffolds Carried by Extracellular Matrix Hydrogel

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	33023406	3.496	IF	Human
bs-0470R	Anti-OCN	33023406	3.496	IF	Human

79.Song Q et al. Astragaloside IV protects against retinal iron overload toxicity through iron regulation and the inhibition of MAPKs and NF- κ B activationToxicol Appl Pharmacol.2021 Jan 1;410:115361.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0988R	Anti-TfR1	33285147	3.347	WB	Human
bs-0127R	Anti-Bax	33285147	3.347	WB	Human
bs-4563R	Anti-Bcl-2	33285147	3.347	WB	Human
bs-0081R	Anti-caspase-3	33285147	3.347	WB	Human

80.Kumar M et al. Neuroprotective Effects of Activated Protein C Involve the PARP/AIF Pathway against Oxygen-Glucose Deprivation in SH-SY5Y CellsBrain Sci.2020 Dec 10;10(12):959.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0828R-PE	Rabbit Anti-Thrombin	33321687	3.332	FCM、WB	Human
bs-9510R-FITC	Rabbit Anti-PARP3/FITC	33321687	3.332	FCM、WB	Human
bs-0061R	Anti-beta-Actin	33321687	3.332	FCM、WB	Human

81.Liu J et al. Obesity Potentiates Esophageal Squamous Cell Carcinoma Growth and Invasion by AMPK-YAP PathwayJ Immunol Res.2020 Dec 10;2020:6765474.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2771R	Anti-AMPK	33381605	3.327	WB	Mouse
bs-4002R	Anti-p-AMPK	33381605	3.327	WB	Mouse
bs-3605R	Anti-YAP	33381605	3.327	WB	Mouse
bs-3475R	Anti-p-YAP	33381605	3.327	WB	Mouse
bs-0755R	Anti-GAPDH	33381605	3.327	WB	Mouse

82.R S et al. Electrochemical Immunosensor for the Early Detection of Rheumatoid Arthritis Biomarker: Anti-Cyclic Citrullinated Peptide Antibody in Human Serum Based on Avidin-Biotin SystemSensors (Basel).2020 Dec28;21(1):124.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1053R	Anti-CCP	33379138	3.275	other	

83.Liu H et al. Cybrid Model Supports Mitochondrial Genetic Effect on Pig Litter SizeFront Genet.2020 Dec 15;11:579382.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8520R	Anti-TFAM	33384712	3.258	WB	pig
bs-3614R	Anti-PPARA	33384712	3.258	WB	pig
SV1000	Anti-ER1	33384712	3.258	WB	pig
SV1000	Anti-ER2	33384712	3.258	WB	pig
bs-6213R	Anti-ESRRG	33384712	3.258	WB	pig

84.Gong Y et al. Growth hormone activates PI3K/Akt signaling and inhibits ROS accumulation and apoptosis in granulosa cells of patients with polycystic ovary syndromeReprod Biol Endocrinol.2020 Dec 7;18(1):121.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2188R	Anti-GAPDH	33287836	3.235	WB	Human
bs-2130R	Anti-Ki67	33276757	3.15	IHC	Human
bs-0081R	Anti-Caspase 3	33276757	3.15	IHC	Human
bs-2138R	Rabbit Anti-Cleaved PARP	33276757	3.15	WB	Human
bs-0412R	Rabbit Anti-MMP2	33276757	3.15	WB	Human

85.Raquel M et al. Evaluation of the safety profile of the vaccine candidate Brucella melitensis 16MΔvjbR strain in GoatsVaccine.2021 Jan 15;39(3):617-625.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2229R	Anti-Brucella	33328142	3.143	IHC	Goat

86.Liu X et al. Hsa_circularRNA_0079201 suppresses chondrocyte proliferation and endochondral ossification by regulating the microRNA-140-3p/SMAD2 signaling pathway in idiopathic short statureInt J Mol Med.2020 Dec;46(6):1993-2006.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
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WB001	protein lysates were separated	33125098	3.098	WB
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87.F-T Huangfu et al. MiR-145-5p promotes myocardial cell apoptosis in rats with myocardial infarction through PI3K/Akt signaling pathway.Eur Rev Med Pharmacol Sci.2020 Dec;24(24):12904-12911.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00101	Annexin V-FITC Apoptosis	33378041	3.024	FC	Rat

88.Yao K et al. Involvement of the NLRC4 inflammasome in promoting retinal ganglion cell death in an acute glaucoma MousemodelExp Eye Res.2020 Dec 15;203:108388.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0310G-FITC	Goat Anti-chicken IgG/FITC	33333046	3.011	IF	

89.Zhao W et al. GSDMD, an executor of pyroptosis, is involved in IL-1 β secretion in Aspergillus fumigatus keratitisExp Eye Res.2021 Jan;202:108375.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-beta-Actin	33279525	3.011	WB	Mouse、 Human

90.Gao W et al. Impaired CCR9/CCL25 signalling induced by inefficient dendritic cells contributes to intestinal immune imbalance in nonalcoholic steatohepatitisBiochem Biophys Res Commun.2021 Jan 1;534:34-40.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5093R	Anti-CCL25	33310185	2.985	IF、 WB	Mouse
bs-0061R	Anti-beta-Actin	33310185	2.985	WB	Mouse

91.Ito E et al. Food restriction reduces cortical bone mass and serum insulin-like growth factor-1 levels and promotes uterine atrophy in miceBiochem Biophys Res Commun.2021 Jan 1;534:165-171.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0014R	Anti-IGF1	33288195	2.985	IHC	Mouse

92.Cao Y et al. Protective effect of carnosine on hydrogen peroxide–induced oxidative stress in Human kidney tubular epithelial cellsBiochem Biophys Res Commun.2021 Jan 1;534:576-582.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bsm-33034M	Anti- β -tubulin	33276949	2.985	WB	Human
bsm-33033M	Anti-GAPDH	33276949	2.985	WB	Human

93.Wufuer R et al. Downregulation of Rac1/PAK1/LIMK1/cofilin signaling pathway in colon cancer SW620 cells treated with Chlorin e6 photodynamic therapyPhotodiagnosis Photodyn Ther.2020 Dec 8;102143.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4186R	Anti-Rac1	33307230	2.894	WB	Human
bs-2277R	Anti-PAK1	33307230	2.894	WB	Human
bs-2775R	Anti-LIMK1	33307230	2.894	WB	Human
bs-3099R	Anti-p-cofilin	33307230	2.894	WB	Human
bs-2188R	Anti-GAPDH	33307230	2.894	WB	Human

94.Chen T et al. p53 Mediates GnRH Secretion via Lin28/let-7 System in GT1-7 CellsDiabetes Metab Syndr Obes.2020 Dec 1;13:4681-4688.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	33299335	2.842	WB	Mouse
bsm-0978M	Anti-GAPDH	33299335	2.842	WB	Mouse

95.Zheng X et al. Protosappanin B Exerts Anti-tumor Effects on Colon Cancer Cells via Inhibiting GOLPH3 Expression:Integr Cancer Ther.Jan-Dec 2020;19:1534735420972477.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C05-06002	BCA protein assay kit	33289438	2.379	WB	

96.Niu L et al. Inhibitory activity of narirutin on RBL-2H3 cells degranulation Immunopharmacol Immunotoxicol.2021 Feb;43(1):68-76.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsk13004	IL-4 ELISA	33272043	2.352	ELISA	Rat

97.Tian M et al. Fat Encapsulation Reduces Diarrhea in Piglets Partially by Repairing the Intestinal Barrier and Improving Fatty Acid TransportAnimals (Basel).2020 Dec 26;11(1):28.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	33375218	2.323	WB	pig

98.Liu R et al. Effect of Dietary Methionine Deficiency Followed by a Re-Feeding Phase on the Hepatic Antioxidant Activities of LambsAnimals (Basel).2020 Dec 23;11(1):7.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6874R	Anti-catalase	33374518	2.323	WB	Lamb
bs-3882R	Anti-GPX1	33374518	2.323	WB	Lamb
bs-5163R	Anti-GSTA3	33374518	2.323	WB	Lamb
bs-10216R	Anti-SOD1	33374518	2.323	WB	Lamb
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	33374518	2.323	WB	Lamb

99.Zhao Y et al. Interaction between regulatory T cells and mast cells via IL- 9 and TGF- β productionOncol Lett.2020 Dec;20(6):360.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2725R	Anti-Mast Cell Tryptase (MCT)	33133260	2.311	IF	Human
bs-10435R	Anti-IL-9	33133260	2.311	IF	Human
bs-0086R	Anti-TGF β1	33133260	2.311	IF	Human
bs-0293G	Goat Anti-rat IgG	33133260	2.311	IF	Human
bs-0295G	Goat Anti-Rabbit IgG	33133260	2.311	IF	Human
bs-0296G	Goat Anti-Mouse IgG	33133260	2.311	IF	Human

100.Zhang J et al. Differential Expression of Urinary Exosomal Small RNAs in Idiopathic Membranous NephropathyBiomed Res Int.2020 Dec 29;2020:3170927.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2489R	Anti-CD9	33457405	2.276	WB	Human

101.Y D et al. ROS Plays a Role in the Neonatal Rat Intestinal Barrier Damages Induced by HyperoxiaBiomed Res Int.2020 Dec 26;2020:8819195.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1329R	Anti-ZO-1	33426071	2.276	WB	Rat、 Human
bs-2790R	Anti-Claudin-4	33426071	2.276	WB	Rat、 Human

102.Liu A et al. Catalpol ameliorates psoriasis-like phenotypes via SIRT1 mediated suppression of NF- κ B and MAPKs signaling pathwaysBioengineered.2021 Dec;12(1):183-195.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2210R	Anti-p-p38	33323018	2.205	WB	Mouse
bs-0637R	Anti-p38	33323018	2.205	WB	Mouse

103.Huang S et al. Co- expression of tissue kallikrein 1 and tissue inhibitor of matrix metalloproteinase 1 improves myocardial ischemia- reperfusion injury by promoting angiogenesis and inhibiting oxidative stressMol Med Rep.2021 Feb;23(2):166.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295M	Mouse Anti-Rabbit IgG	33355364	2.1	IHC	

104.Zhao H et al. Gli affects the stemness and prognosis of epithelial ovarian cancer via homeobox protein NANOGMol Med Rep.2021 Feb;23(2):128.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1468R	Anti-MDR1	33313950	2.1	WB	Human

105.Yin X et al. Knockdown of AMPK α 2 impairs epithelial- mesenchymal transition in rat renal tubular epithelial cells by downregulating ETS1 and RPS6KA1Mol Med Rep.2020 Dec;22(6):4619-4628.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C02-04002	DAPI	33173986	2.1	IF	

106.Chao G et al. Teprenone ameliorates diclofenac-induced small intestinal injury via inhibiting protease activated receptors 1 and 2 activity Biomarkers. 2021 Feb;26(1):38-44.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0828R	Anti-thrombin receptor/PAR1	33176506	2.07	IHC	Rat
bs-1178R	Anti-PAR2	33176506	2.07	IHC	Rat

107.Gao Y et al. Chrysene accelerates the proceeding of chronic obstructive pulmonary disease with the aggravation of inflammation and apoptosis in cigarette smoke exposed mice:Hum Exp Toxicol.2020 Dec 20;960327120979343.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-23926R	Anti-TRPV1	33345606	2.067	IHC	Mouse

108.Wang J et al. Effect of Asthma on Erectile Dysfunction in Rats as Determined by Biological Network AnalysisMed Sci Monit.2020 Dec 20;26:e927491.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0862R	Anti-insulin gene (INS)	33341820	1.918	WB	Rat
bs-10802R	Anti-tumor necrosis factor	33341820	1.918	WB	Rat
bs-0379R	Anti-interleukin 6 (IL6)	33341820	1.918	WB	Rat
bs-0945R	Anti-albumin gene (ALB)	33341820	1.918	WB	Rat
bs-20393R	Anti-vascular endothelial growth	33341820	1.918	WB	Rat
bs-0061R	Anti- β -actin	33341820	1.918	WB	Rat

109.Chou P et al. Sodium Thiosulfate Ameliorates Renovascular Hypertension-Induced Renal Dysfunction and Injury in RatsKidney Blood Press Res.2020 Dec 16;1-16.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6313R	Anti-4-HNE	33326967	1.898	WB	Rat
bs-0032R	Anti-Bax	33326967	1.898	WB	Rat

110.T T et al. Detection of infectious laryngotracheitis virus (ILTV) in tissues and blood fractions from experimentally infected chickens using PCR and immunostaining analysesRes Vet Sci.2020 Dec 1;134:64-68.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1674R	Anti-ILTV glycoprotein E	33310555	1.892	IHC	Chicken

111.Peng S et al. Poly(ADP-ribose) polymerase-1 inhibitor ameliorates dextran sulfate sodium- induced colitis in mice by regulating the balance of Th17/Treg cells and inhibiting the NF- κ B signaling pathwayExp Ther Med.2021 Feb; 21(2):134.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-23110R	Anti-ROR γ t	33376516	1.785	WB	Mouse
bs-1287R	Anti-I κ B- α	33376516	1.785	WB	Mouse

112.Li Z et al. TUG1 knockdown promoted viability and inhibited apoptosis and cartilage ECM degradation in chondrocytes via the miR- 17- 5p/FUT1 pathway in osteoarthritisExp Ther Med.2020 Dec;20(6):154.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-7636R	Anti-FUT1	33093892	1.785	WB	Human
bs-10250R	Anti-MMP13	33093892	1.785	WB	Human
bs-11929R	Anti-collagen II	33093892	1.785	WB	Human
bs-40296G-HRP	Goat Anti-Mouse IgG(H+L)/HRP	33093892	1.785	WB	Human

113.Yang X et al. AR regulates porcine immature Sertoli cell growth via binding to RNF4 and miR-124aReprod Domest Anim.2020 Dec 10.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0118R	Anti-androgen receptor	33305371	1.641	WB	Pig

114.Zou M et al. Baicalin ameliorates Mycoplasma gallisepticum-induced lung inflammation in chicken by inhibiting TLR6-mediated NF- κ B signallingBr Poult Sci.2020 Dec 9;1-12.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0465R	Anti-NF- κ B p65	33252265	1.537	IF	Chicken

115.Cao L et al. Protective action of the ginsenoside Rh3 in a rat myocardial ischemia-reperfusion injury model by inhibition of apoptosis induced via p38 mitogen-activated protein kinase/caspase-3 signaling:J Int Med Res.2020 Dec;48(12):300060520969090.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G	Goat Anti-Rabbit IgG	33284724	1.287	WB	

116.Keiko M et al. Cultured Neonatal Rat Cardiomyocytes Continue Beating Through Upregulation of CTGF Gene ExpressionJ Nippon Med Sch.2020;87(5):268-276.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-4609R-HRP	Rabbit Anti- CD105/HRP	33311008	0.826	WB	Rat
bs-2225R-HRP	Rabbit Anti- phospho-Smad3	33311008	0.826	WB	Rat
bs-0099R-HRP	Rabbit Anti-TGF beta 3	33311008	0.826	WB	Rat
bs-8074R-HRP	Rabbit Anti- ANKRD1/HRP	33311008	0.826	WB	Rat
bs-1704R	Anti-PAI-1	33311008	0.826	WB	Rat