

2021 Mar-Bioss产品文献引用精选

1.Jasna Friščić. et al. The complement system drives local inflammatory tissue priming by metabolic reprogramming of synovial fibroblasts. Immunity. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3019R-AF594	Rabbit Anti-phospho-	33761330	22.553	FC	Mouse

2.Lai Wei. et al. Serotonin Deficiency is Associated with Delayed Gastric Emptying. Gastroenterology. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1117R	Rabbit Anti-GPR49 antibody	33662386	17.373	IHC	Human

3.Yunxiang Sun. et al. Spontaneous formation of β -sheet nano-barrels during the early aggregation of Alzheimer ' s amyloid beta. Nano Today. 2021 Jun;38:101125

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	Rabbit anti-caspase-3 antibody	10.1016/j.nantod.2021.101125	16.907	WB	Mouse
bs-0782R	Rabbit anti-IL-6 antibody	10.1016/j.nantod.2021.101125	16.907	WB	Mouse
bs-0529R	Rabbit anti-IL-18 antibody	10.1016/j.nantod.2021.101125	16.907	WB	Mouse

4.Marta M. Maciel. et al. Partial Coated Stem Cells with Bioinspired Silica as New Generation of Cellular Hybrid Materials. 2021 Mar 09

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6640R-AF594	vinculin polyclonal antibody	10.1002/adfm.202009619	16.836	IF	Humann

5.Lvye Fang. et al. High-Resolution Patterned Functionalization of Slippery “ Liquid-Like ” Brush Surfaces via Microdroplet-Confined Growth of Multifunctional Polydopamine Arrays. 2021 Mar 03

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0292P-Cy3	Cy3- BSA	10.1002/adfm.202100447	16.836	Other	

6.Wuchang Zhang. et al. Targeting KDM4A epigenetically activates tumor-cell-intrinsic immunity by inducing DNA replication stress. Mol Cell. 2021 Mar;:

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1502R	Rabbit Anti-CXCL10/IP10	33743195	15.584	IF	Mouse

7.Leiqiong Gao. et al. The dichotomous and incomplete adaptive immunity in COVID-19 patients with different disease severity. Signal Transduct Tar. 2021 Mar;6(1):1-10

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0297D-HRP	Donkey Anti-human IgG/HRP	33686064	13.493	ELISA	Human

8.Man-Xiu Xie. et al. ATF4 selectively regulates heat nociception and contributes to kinesin-mediated TRPM3 trafficking. Nat Commun. 2021 Mar;12(1):1-18

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9046R	Rabbit Anti-TRPM3 antibody	33658516	12.121	WB,IHC	Mouse
bs-9046P	TRPM3 Peptide	33658516	12.121	IHC	Human

9.Tatiana Hurtado de Mendoza. et al. Tumor-penetrating therapy for β 5 integrin-rich pancreas cancer. Nat Commun. 2021 Mar;12(1):1-13

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1356R	Rabbit Anti-Integrin Alpha V +	33750829	12.121	IHC	Mouse

10.Gehua Zhen. et al. Mechanical stress determines the configuration of TGF β activation in articular cartilage. Nat Commun. 2021 Mar;12(1):1-16

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1310R	Rabbit Anti-Integrin Alpha V +	33731712	12.121	IHC	Mouse
bs-1356R	Rabbit Anti-Integrin Alpha V +	33731712	12.121	IHC	Mouse
bs-5791R	Rabbit Anti-Integrin Alpha V +	33731712	12.121	IHC	Mouse

11.Shanshan Hu. et al. A mussel-inspired film for adhesion to wet buccal tissue and efficient buccal drug delivery. Nat Commun. 2021 Mar;12(1):1-17

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1014R	Rabbit Anti-CD11b antibody	33727548	12.121	IHC	Rat

12.Miao Zhao. et al. The DJ1-Nrf2-STING axis mediates the neuroprotective effects of Withaferin A in Parkinson's disease. Cell Death Differ. 2021 Mar;;1-19

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0199R	rabbit anti-GFAP	33762743	10.717	IF,IHC	Mouse

13.Man-Xiu Xie. et al. ATF4 selectively regulates heat nociception and contributes to kinesin-mediated TRPM3 trafficking. Nat Commun. 2021 Mar;12(1):1-18

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2211R	Rabbit Anti-CD80 antibody	10.1016/j.cej.2021.129221	10.652	IF	Rat

14.Pei Liu. et al. Biphasic CK2.1-coated β -glycerophosphate chitosan/LL37-modified layered double hydroxide chitosan composite scaffolds enhance coordinated hyaline cartilage and subchondral bone regeneration. Chem Eng J. 2021 Aug;418:129531

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0646R	anti-CD34	10.1016/j.cej.2021.129531	10.652	IHC	Rabbit
bs-1313R	anti-VEGF	10.1016/j.cej.2021.129531	10.652	IHC	Rabbit

15.Amanda Avona. et al. Meningeal CGRP-Prolactin interaction evokes female-specific migraine behavior. 2021 Mar 22

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-23763R	Rabbit Anti-Prolactin/PRL	33749851	9.037	IHC	Mouse

16.Penghui Zhang. et al. Effect of cyclic mechanical loading on immunoinflammatory microenvironment in biofabricating hydroxyapatite scaffold for bone regeneration. Bioact Mater. 2021 Oct;6:3097

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0162R	anti-iNOS	33778191	8.724	WB	Mouse

17.Xin Chen. et al. Aurka loss in CD19+ B cells promotes megakaryocytopoiesis via IL-6/STAT3 signaling-mediated thrombopoietin production. Theranostics. 2021; 11(10): 4655–4671

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10362R	Rabbit Anti-TPOR antibody	33754019	8.579	IF	Mouse
bs-0782R	Rabbit Anti-IL-6 antibody	33754019	8.579	IF	Mouse
bs-0295P-APC	Rabbit IgG/APC	33754019	8.579	FC	Mouse

18.Jane A. Lindborg. et al. Optic nerve regeneration screen identifies multiple genes restricting adult neural repair. Cell Rep. 2021 Mar;34:108777

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2624R	Rabbit Anti-IL22R antibody	33657370	8.109	IHC	Mouse

19.Mikin R. Patel. et al. Astrocyte-derived small extracellular vesicles promote synapse formation via fibulin-2-mediated TGF-β signaling. Cell Rep. 2021 Mar;34:108829

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0199R	Rabbit Anti-GFAP antibody	33691102	8.109	WB	Rat

20.Samantha A. Hutchinson. et al. Liver x receptor alpha drives chemoresistance in response to side-chain hydroxycholesterols in triple negative breast cancer. Oncogene. 2021 Mar;;1-12

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6480R	CH25H Polyclonal Antibody	33742124	7.971	IHC	Human

21.Yong Tang. et al. Laminin alpha 4 promotes bone regeneration by facilitating cell adhesion and vascularization. Acta Biomater. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0579R	Rabbit Anti-CD105 antibody	33711525	7.242	IF	Mouse
bs-20735R	Rabbit Anti-FAK antibody	33711525	7.242	WB	Mouse
bs-23258R	Rabbit Anti-Osteopontin	33711525	7.242	IF,IHC	Mouse
bs-1313R	Rabbit Anti-VEGF antibody	33711525	7.242	WB,IF,IHC	Mouse

bs-20640R	Rabbit Anti-CD90 antibody	33711525	7.242	IF	Mouse
bs-23103R	Rabbit Anti-Ki-67 antibody	33711525	7.242	IF	Mouse
bs-1110R	Rabbit Anti-Osterix antibody	33711525	7.242	IF,IHC	Mouse
bsm-52155R	Rabbit Anti-Phospho-FAK	33711525	7.242	WB	Mouse
bs-0470R	Rabbit Anti-Osteocalcin	33711525	7.242	IF	Mouse
bs-1310R	Rabbit Anti-Integrin Alpha V +	33711525	7.242	WB	Mouse
bs-1134R	Rabbit Anti-RUNX2 antibody	33711525	7.242	WB,IF,IHC	Mouse

22.Sitong Xu. et al. A micro-chamber free digital biodetection method via the “sphere-labeled-sphere” strategy. Sensor Actuat B-Chem. 2021 Jun;337:129794

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0437P-Cy5	Cy5-streptavidin (Cy5-SA)	10.1016/j.snb.2021.129794	7.1	Other	

23.Shuzhe Chen. et al. A label-free electrochemical immunosensor based on facet-controlled Au nanorods/reduced graphene oxide composites for prostate specific antigen detection. Sensor Actuat B-Chem. 2021 Jun;336:129748

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-41609P	PSA	10.1016/j.snb.2021.129748	7.1	Other	
bs-0060P	carcinoembryonic antigen (CEA)	10.1016/j.snb.2021.129748	7.1	Other	
bs-4821P	alpha-fetoprotein (AFP)	10.1016/j.snb.2021.129748	7.1	Other	

24.Chuping Zheng. et al. The cellular immunotherapy of integrated photothermal anti-oxidation Pd-Se nanoparticles in inhibition of the macrophage inflammatory response in rheumatoid arthritis. Acta Pharm Sin B. 2021 Mar;:

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5780R	Rabbit Anti-TNFC antibody	10.1016/j.apsb.2021.02.021	7.097	IF,IHC	Mouse
bs-20449R	Rabbit Anti-IL-1 Beta antibody	10.1016/j.apsb.2021.02.021	7.097	IF,IHC	Mouse
bs-6309R	Rabbit Anti-IL-6 antibody	10.1016/j.apsb.2021.02.021	7.097	IF,IHC	Mouse
bs-2518R	anti-rat secondary antibody	10.1016/j.apsb.2021.02.021	7.097	IHC	Mouse

25.Shuya Luo. et al. Activation of TMEM16A Ca²⁺-activated Cl-channels by ROCK1/moesin promotes breast cancer metastasis. J Adv Res. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295P	Rabbit IgG	10.1016/j.jare.2021.03.005	6.992	IHC	Human

26.Shenfei Zong. et al. Eliminating Nonspecific Binding Sites for Highly Reliable Immunoassay via Super-resolution Multicolor Fluorescence Colocalization. 2021 Mar 08

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C7033	Phosphate buffer (PBS)	10.1039/D0NR08103E	6.895	Other	

27.Li Fu. et al. Surface-Defect-Induced and Synergetic-Effect-Enhanced NIR-II Electrochemiluminescence of Au-Ag Bimetallic Nanoclusters and Its Spectral Sensing. Anal Chem. 2021;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0091P	Carcinoma antigen 125 (CA125)	33683867	6.785	Other	
bs-41609P	human prostate-specific antigen	33683867	6.785	Other	
bs-0060P	carcinoembryonic antigen (CEA)	33683867	6.785	Other	
bs-4821P	alpha fetoprotein (AFP)	33683867	6.785	Other	

28.Yuan Jiang. et al. Circular RNA Calm4 Regulates Hypoxia-Induced Pulmonary Arterial Smooth Muscle Cells Pyroptosis via the Circ-Calm4/miR-124-3p/PDCD6 Axis. Arterioscl Throm Vas. ;0:ATVBAHA.120.315525

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0812R	anti-IL-1β	33657879	6.604	WB	Mouse
bs-6741R	anti-ASC	33657879	6.604	WB	Mouse

29.Siliang Liu. et al. Graphene oxide exacerbates dextran sodium sulfate-induced colitis via ROS/AMPK/p53 signaling to mediate apoptosis. J Nanobiotechnol. 2021 Dec;19(1):1-15

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0292P-FITC	FITC-BSA	33766052	6.518	Other	

30. Yan Liu. et al. Long noncoding RNA LINC00518 induces radioresistance by regulating glycolysis through an miR-33a-3p/HIF-1 α negative feedback loop in melanoma. Cell Death Dis. 2021 Mar;12(3):1-19

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20398R	Rabbit Anti-HIF-1 Alpha antibody	33664256	6.304	WB,IP	Human

31. Zhongjian Yu. et al. Circ-HMGA2 (hsa_circ_0027446) promotes the metastasis and epithelial-mesenchymal transition of lung adenocarcinoma cells through the miR-1236-3p/ZEB1 axis. Cell Death Dis. 2021 Mar;12(4):1-13

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0756R	anti-vimentin	33762580	6.304	WB	Human
bs-2188R	anti-GAPDH	33762580	6.304	WB	Human
bs-0296G	goat anti-mouse secondary antibody	33762580	6.304	WB	Human

32. Yan Liu. et al. Long noncoding RNA LINC00518 induces radioresistance by regulating glycolysis through an miR-33a-3p/HIF-1 α negative feedback loop in melanoma. Cell Death Dis. 2021 Mar;12(3):1-19

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0297P	human IgG	33664256	6.304	IP	Human
C0912	Protein G Agarose	33664256	6.304	Other	

33. Yang Zhou. et al. 3D bioprinting modified autologous matrix-induced chondrogenesis (AMIC) technique for repair of cartilage defects. Mater Design. 2021 Mar;;:109621

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0709R	rabbit polyclonal anti-Collagen II	10.1016/j.matdes.2021.109621	6.289	IF	Rat

34. Yujie Zhong. et al. Inhibition of ER stress attenuates kidney injury and apoptosis induced by 3-MCPD via regulating mitochondrial fission/fusion and Ca²⁺ homeostasis. 2021 Mar 02

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2469R	Rabbit Anti-PERK antibody	33651226	6.284	WB	Rat

bs-3330R	Rabbit Anti-Phospho-PERK	33651226	6.284	WB	Rat
bs-1105R	Rabbit Anti-Caspase-12	33651226	6.284	WB	Rat
bs-5177R	Rabbit Anti-phospho-DDIT3	33651226	6.284	WB	Rat

35.Erik M. Lehmkuhl. et al. TDP-43 proteinopathy alters the ribosome association of multiple mRNAs including the glypican Dally-like protein (Dlp)/GPC6. Acta Neuropathol Com. 2021 Dec;9(1):1-21

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2177R	Rabbit Anti-Glypican 6	33762006	6.27	IHC	Human

36.Renjie Luo. et al. An Albumin-binding Dimeric Prodrug Nanoparticle with Long Blood Circulation and Light-triggered Drug Release for Chemophotodynamic Combination Therapy against Hypoxia-induced Metastasis of Lung Cancer. 2021 Mar 26

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0737R	anti-HIF-1 α	10.1039/D1BM00284H	6.183	IHC	Mouse

37.Nikhil Ranjan. et al. The Tumor Suppressor MTUS1/ATIP1 Modulates Tumor Promotion in Glioma: Association with Epigenetics and DNA Repair. Cancers. 2021 Jan;13(6):1245

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6076R	anti-ATIP1	33809019	6.126	WB,IHC	Human

38.Huina Liu. et al. LncRNA, PLXDC2-OT promoted the osteogenesis potentials of MSCs by inhibiting the deacetylation function of RBM6/SIRT7 complex and OSX specific isoform. 2021 Mar 08

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0349R	Rabbit Anti-Histone	33684230	6.022	WB	Human
bs-10316R	Rabbit Anti-DSPP antibody	33684230	6.022	IHC	Human

39.Julia Riedl. et al. ABCB5+ dermal mesenchymal stromal cells with favorable skin homing and local immunomodulation for recessive dystrophic epidermolysis bullosa treatment. 2021 Mar 01

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1604R	Rabbit Anti-ABCB5 antibody	33609408	6.022	WB	Mouse

40.Yoshito Mizoguchi. et al. ProBDNF induces sustained elevation of intracellular Ca²⁺ possibly mediated by TRPM7 channels in rodent microglial cells. 2021 Mar 19

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs- 0161R- PE	Anti- NGFR/p75 NTR antibody	33740269	5.984	FC	Mouse

41.Li Yu. et al. Penicillium chrysogenum polypeptide extract protects Nicotiana benthamiana against TMV infection through modulation of ABA biosynthesis and callose priming. J Exp Bot. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-Gold	Goat Anti-rabbit IgG/Gold antibody	33687058	5.908	IHC	N. benthamiana

42.Wenliang Su. et al. Suppression of TLR4-MyD88 signaling pathway attenuated chronic mechanical pain in a rat model of endometriosis. J Neuroinflamm. 2021 Dec;18(1):1-17

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0292P	BSA	33673857	5.793	WB	

43.Qiuman Chen. et al. Special AT-rich sequence-binding protein 2 (Satb2) synergizes with Bmp9 and is essential for osteo/odontogenic differentiation of mouse incisor mesenchymal stem cells. 2021 Mar 04

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	Cell Counting Kit- 8 (CCK- 8)	33660290	5.753	Other	

44.Janos L. Tanyi. et al. Personalized cancer vaccine strategy elicits polyfunctional T cells and demonstrates clinical benefits in ovarian cancer. Npj Vaccines. 2021 Mar;6(1):1-14

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0216R	anti-FasL	33723260	5.699	IHC	Mouse

45.Yu Lan. et al. Glycine suppresses kidney calcium oxalate crystal depositions via regulating urinary excretions of oxalate and citrate. 2021 Mar 27

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	rabbit anti- β - Actin polyclonal	33772775	5.546	WB	Human

46.Mengjin Gao. et al. circHIPK3 regulates proliferation and differentiation of myoblast through the miR-7/TCF12 pathway. 2021 Mar 21

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11237R	Rabbit Anti-TCF12 antibody	33748999	5.546	WB	Mouse

47.Hye Young Ryu. et al. GSK3B induces autophagy by phosphorylating ULK1. Exp Mol Med. 2021 Mar;:1-15

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-13686R	Rabbit Anti-KAT5 / Tip60 antibody	33654220	5.418	WB	Rat

48.Tianli Yang. et al. Therapeutic potential of adipose-derived mesenchymal stem cell exosomes in tissue-engineered bladders:. J Tissue Eng. 2021;():

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0646R-FITC	CD34-FITC antibody	33868627	5.352	FC	Rat
bs-0396R-PE	CD106-PE antibody	33868627	5.352	FC	Rat

49.Shuangshuang Kang. et al. Transcriptional regulation of telomeric repeat-containing RNA by acridine derivatives. 2021 Mar 22

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33036M	Mouse Anti-beta-Actin antibody	33749516	5.35	WB	Human

50.Janak L. Pathak. et al. Downregulation of Macrophage-Specific Act-1 Intensifies Periodontitis and Alveolar Bone Loss Possibly via TNF/NF-κB Signaling. Front Cell Dev Biol. 2021; 9: 628139

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6202R	Rabbit Anti-Clks antibody	33748112	5.201	IHC	Mouse

51.Li Taotao. et al. Unraveling Stage-Dependent Expression Patterns of Circular RNAs and Their Related ceRNA Modulation in Ovine Postnatal Testis Development. Front Cell Dev Biol. 2021 Mar;9:650

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0014R	rabbit anti-IGF1 polyclonal	33816472	5.201	IF	Sheep

bs-23064R	anti-Vimentin	33816472	5.201	IF	Sheep
bs-4177R	anti-SOX9	33816472	5.201	IF	Sheep
bs-0061R	Anti- β -actin polyclonal	33816472	5.201	WB	Sheep
bs-0014R	rabbit polyclonal antibody against	33816472	5.201	WB	Sheep
bs-0295G-HRP	goat anti-rabbit IgG secondary	33816472	5.201	WB	Sheep

52.Wen-Chieh Liao. et al. CHPF promotes malignancy of breast cancer cells by modifying syndecan-4 and the tumor microenvironment. Am J Cancer Res. 2021; 11(3): 812–826

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1023R	Rabbit Anti-G-CSF/CSF3	33791155	5.177	WB,IHC	Human

53.Pengyu Hong. et al. Therapeutic potential of small extracellular vesicles derived from lipoma tissue in adipose tissue regeneration—an in vitro and in vivo study. Stem Cell Res Ther. 2021 Dec;12(1):1-13

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1630R	Rabbit Anti-CEBP-alpha	33789709	5.116	IHC	Human
bs-4888R	Rabbit Anti-Phospho-PPAR	33789709	5.116	IHC	Human
bs-0471R	Rabbit Anti-Adiponectin	33789709	5.116	IHC	Human

54.Xinyuan Zhang. et al. NRF2 is required for structural and metabolic maturation of human induced pluripotent stem cell-derived cardiomyocytes. Stem Cell Res Ther. 2021 Dec;12(1):1-15

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2804R-AF488	rabbit anti-cTnT/AF488	33762018	5.116	FC	Human

55.Siwen Zhang. et al. Concentrated exosomes from menstrual blood-derived stromal cells improves ovarian activity in a rat model of premature ovarian insufficiency. Stem Cell Res Ther. 2021 Dec;12(1):1-16

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4595R	anti-Collagen IV	33712079	5.116	IF,IHC	Rat
bs-0666R	anti-FN1	33712079	5.116	IF,IHC	Rat
bs-0821R	anti-Laminin	33712079	5.116	IF,IHC	Rat

56.Huo Shengqi. et al. Alleviation of Inflammation and Oxidative Stress in Pressure Overload-Induced Cardiac Remodeling and Heart Failure via IL-6/STAT3 Inhibition by Raloxifene. Oxid Med Cell Longev. 2021;2021:6699054

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2081R	Rabbit Anti-TNF alpha antibody	33824698	5.076	IHC	Mouse

57.Wang Peng. et al. ALKBH5 Exacerbates Aortic Dissection by Promoting Inflammatory Response and Apoptosis of Aortic Smooth Muscle Cells via Regulating Inc-TMPO-AS1/EZH2/IRAK4 Signals in an m6A Modification Manner. Oxid Med Cell Longev. 2021;2021:5513966

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3521R	anti-EZH2	10.1155/2021/5513966	5.076	IF	Human

58.Lin Zhu. et al. Leptin Gene Targeted Editing in ob/ob Mouse Adipose Tissue Based on the CRISPR/Cas9 System. J Genet Genomics. 2021 Mar;;

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0108R	Rabbit Anti-Leptin antibody	10.1016/j.jgg.2021.01.008	5.065	IHC,ICC	Mouse

59.Ting-ting Yu. et al. Deletion at an 1q24 locus reveals a critical role of long noncoding RNA DN3OS in skeletal development. Cell Biosci. 2021 Dec;11(1):1-15

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10581R	Rabbit Anti-MMP13 antibody	33653390	5.026	IF	Mouse
bs-10589R	Rabbit Anti-Collagen II	33653390	5.026	IF	Mouse

60.Su-Yeon Oh. et al. Aesculetin Inhibits Airway Thickening and Mucus Overproduction Induced by Urban Particulate Matter through Blocking Inflammation and Oxidative Stress Involving TLR4 and EGFR. Antioxidants-Basel. 2021 Mar;10(3):494

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0806R	Human collagen IV antibody	33809902	5.014	WB	Mouse

61.Fan Li. et al. PHD3 mediates denervation skeletal muscle atrophy through Nf- κB signal pathway. Faseb J. 2021 Apr;35(4):e21444

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0368G-AF555	Goat Anti-Mouse IgM/Alexa Fluor	33749901	4.966	IF,FC	Mouse

62.Jing Ge. et al. Comparative study on protective effect of different selenium sources against cadmium-induced nephrotoxicity via regulating the transcriptions of selenoproteome. Ecotox Environ Safe. 2021 Jun;215:112135

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3884R	anti-GPx4	33780782	4.872	WB	

63.Chen Chenglong. et al. miR-135a Reduces Osteosarcoma Pulmonary Metastasis by Targeting Both BMI1 and KLF4. Front Oncol. 2021 Mar;11:930

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	anti-β-actin	33828977	4.848	WB	Human

64.Morio Yamazaki. et al. Soluble JAM-C Ectodomain Serves as the Niche for Adipose-Derived Stromal/Stem Cells. Biomedicines. 2021 Mar;9(3):278

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2389R	Rabbit Anti-Coxsackie	33801826	4.717	WB,IHC	Mouse

65.Xiaoli Liu. et al. Bone marrow mesenchymal stem cell-derived exosomes attenuate cerebral ischemia-reperfusion injury-induced neuroinflammation and pyroptosis by modulating microglia M1/M2 phenotypes. Exp Neurol. 2021 Mar;:113700

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0529R	Rabbit Anti-IL-18 antibody	33741350	4.691	WB	Rat

66.Xin-Gang Sun. et al. Role of TREM-1 in the development of early brain injury after subarachnoid hemorrhage. Exp Neurol. 2021 Mar;:113692

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-10306R	rabbit anti-TREM-1 polyclonal	33727099	4.691	WB,IF,IHC	Rat
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67.Yu-Shi Gong. et al. Effects of alcohol intake on cognitive function and β -amyloid protein in APP/PS1 transgenic mice. Food Chem Toxicol. 2021 May;151:112105

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0076M	beta-Amyloid 1-42 antibody	33737111	4.679	IHC	Mouse
bs-0877R	beta-Amyloid 1-40	33737111	4.679	IHC	Mouse

68.Junting Xiao. et al. Arsenite induces ferroptosis in the neuronal cells via activation of ferritinophagy. Food Chem Toxicol. 2021 Mar;:112114

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1613R	Neuronal nuclear antigen (NeuN)	33722599	4.679	IF	Mouse
bs-0061R	β -actin antibody	33722599	4.679	WB	Mouse

69.Masayoshi Ko. et al. Modulation of serotonin in the gut-liver neural axis ameliorates the fatty and fibrotic changes in non-alcoholic fatty liver. Dis Model Mech. 2021 Mar;14(3)

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1329R	Rabbit Anti-ZO-1 antibody	33787507	4.651	IHC	Mouse

70.Ewelina Dobosz. et al. Murine myeloid cell MCP1 suppresses autoimmunity by regulating B-cell expansion and differentiation. Dis Model Mech. 2021 Mar;14(3)

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0215R	Rabbit Anti-CD95/FAS	33737335	4.651	IHC	Mouse

71.Yunseon Jang. et al. Angiotensin-Like Growth Factor Involved in Leptin Signaling in the Hypothalamus. Int J Mol Sci. 2021 Jan;22(7):3443

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10970R-AF488	mouse anti-AGF-488 alexa	33810547	4.556	IF,IHC	Human

72.Agnieszka Krupa. et al. Helicobacter pylori Infection Acts Synergistically with a High-Fat Diet in the Development of a Proinflammatory and Potentially Proatherogenic Endothelial Cell Environment in an Experimental Model. Int J Mol Sci. 2021 Jan;22(7):3394

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0578R	anti-Collagen 1 polyclonal	33806236	4.556	Elisa	
bs-0578R-HRP	horseradish peroxidase (HRP)	33806236	4.556	Elisa	

73.Myoung Su Choi. et al. Activation of the Complement System on Human Endothelial Cells by Urban Particulate Matter Triggers Inflammation-Related Protein Production. Int J Mol Sci. 2021 Jan;22(7):3336

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0115R	anti-AKT	33805189	4.556	WB	HUman
bs-0876R	anti-phospho-AKT	33805189	4.556	WB	Human

74.Xin-Ran Liu. et al. Radioprotective Effect of Whey Hydrolysate Peptides against γ -Radiation-Induced Oxidative Stress in BALB/c Mice. Nutrients. 2021 Mar;13(3):816

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10011R	rabbit polyclonal antibody against	33801268	4.546	IHC	Mouse
bs-1329R	rabbit polyclonal antibody against	33801268	4.546	IHC	Mouse

75.Kai Zhao. et al. Rhizoma drynariae total flavonoids inhibit the inflammatory response and matrix degeneration via MAPK pathway in a rat degenerative cervical intervertebral disc model. Biomed Pharmacother. 2021 Jun;138:111466

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1223R	Rabbit Anti-ACAN antibody	33740525	4.545	IF	Rat
bs-0549R	Rabbit Anti-Collagen III	33740525	4.545	IF	Rat
bs-0413R	Rabbit Anti-MMP-3 antibody	33740525	4.545	IHC	Rat
bs-10423R	Rabbit Anti-Collagen I	33740525	4.545	IF	Rat
bs-0575R	Rabbit Anti-MMP13 antibody	33740525	4.545	IHC	Rat
bs-10589R	Rabbit Anti-Collagen II	33740525	4.545	IF	Rat

76.Yufei Zhang. et al. SARS-CoV-2 rapidly adapts in aged BALB/c mice and induces typical pneumonia. J Virol. 2021 Mar;;JVI.02477-20

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
SP-0023	SP Kit(Rabbit)	33692211	4.501	IHC	

77.Fumiaki Sato. et al. Pulp tissue reaction to a self-adhesive, resin-based direct pulp capping material containing surface pre-reacted glass-ionomer filler. Dent Mater. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0008R	anti-nestin	33744000	4.495	IHC	Rat

78.Xihong Zhou. et al. Serine-to-glycine ratios in low-protein diets regulate intramuscular fat by affecting lipid metabolism and myofiber type transition in the skeletal muscle of growing-finishing pigs. Anim Nutr. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1115R	anti-AMPK	10.1016/j.aninu.2020.08.011	4.492	WB	Pig
bs-5502R	anti-MEF2D	10.1016/j.aninu.2020.08.011	4.492	WB	Pig

79.Lang He. et al. Generation of spinocerebellar ataxia type 3 patient-derived induced pluripotent stem cell line (CSUXHi005-A) from human urine epithelial cells. Stem Cell Res. 2021 May;53:102289

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3609R	Rabbit anti-SSEA4	33761381	4.489	ICC,FC	Human

80.Meiling Zhou. et al. Acupoint catgut embedding improves senescence in a rat model of ageing by regulating mitophagy via the PINK1 pathway. 2021 Mar 01

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10900R	Rabbit Anti-GAPDH-Loading	33645011	4.486	WB	Rat

81.Giorgio A. Croci. et al. Emergency Lung Transplantation after COVID-19: Immunopathological Insights on Two Affected Patients. Cells-Basel. 2021 Mar;; 10(3):611

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1004R	Rabbit Anti-ACE2 antibody	33801959	4.366	IHC	Human

82. Alessandra Zecca. et al. Intratumor Regulatory Noncytotoxic NK Cells in Patients with Hepatocellular Carcinoma. Cells-Basel. 2021 Mar;10(3):614

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0800R-AF750	Angiopoietin 1 (ANGPT1)-Alexa	33802077	4.366	IHC	Human
bs-0281R-AF594	Placental growth Factor (PIGF)-	33802077	4.366	IHC	Human

83. Daisuke Ito. et al. Systemic and topical administration of spermidine accelerates skin wound healing. Cell Commun Signal. 2021 Dec;19(1):1-12

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1927R	Rabbit Anti-uPA Receptor antibody	33752688	4.344	WB	Mouse

84. Qin Yang. et al. Gypenoside XLIX protects against acute kidney injury by suppressing IGFBP7/IGF1R-mediated programmed cell death and inflammation. Phytomedicine. 2021 Mar;:153541

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5098R	anti-IGFBP-7	33773190	4.268	WB	Human
bs-0014R	anti-P-IGF1R	33773190	4.268	WB	Human
bs-5805R	anti-RIPK1	33773190	4.268	WB	Human
bs-3551R	anti-RIPK3	33773190	4.268	WB	Human
bs-0295G-RBITC	goat anti-rabbit IgG rhodamine	33773190	4.268	IF	Human

85. Meihua Wu. et al. Molecular Characteristics, Antigenicity, Pathogenicity, and Zoonotic Potential of a H3N2 Canine Influenza Virus Currently Circulating in South China. Front Microbiol. 2021; 12: 628979

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0358G-HRP	HRP-conjugated goat anti-guinea	33767679	4.235	Other	

86. Yang Liu. et al. Insulin Resistance and Pellino-1 Mediated Decrease in the Activities of Vasodilator Signaling Contributes to Sunitinib-Induced Hypertension. Front Pharmacol. 2021; 12: 617165

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33036M	Mouse Anti-beta-Actin antibody	33841146	4.225	WB	Rat

87.Yuyan Gu. et al. Ferulic Acid Ameliorates Atherosclerotic Injury by Modulating Gut Microbiota and Lipid Metabolism. Front Pharmacol. 2021; 12: 621339

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1402R	anti-SREBP1	33841148	4.225	WB,IF	Mouse

88.Jinwen Yuan. et al. Reparative Effects of Ethanol-Induced Intestinal Barrier Injury by Flavonoid Luteolin via MAPK/NF- κ B/MLCK and Nrf2 Signaling Pathways. J Agr Food Chem. 2021;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2380R	Anti-MLC	33749262	4.192	WB	Human
bs-7052R	anti-p-MLC	33749262	4.192	WB	Human

89.Jiuping Gao. et al. Identification and characterization of a subpopulation of CD133 + cancer stem-like cells derived from SK-UT-1 cells. Cancer Cell Int. 2021 Dec;21(1):1-11

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0395R-FITC	fluorescence-conjugated	33685462	4.175	FC	Human

90.Jian Wang. et al. Baicalin ameliorates Mycoplasma gallisepticum-induced inflammatory injury in chicken lung through regulating intestinal microbiota and phenylalanine metabolism. 2021 Mar 30

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Rabbit Anti-beta-Actin (Loading	10.1039/D1FO00055A	4.171	WB	Chicken
bs-0052R	Rabbit Anti-Caspase 8 antibody	10.1039/D1FO00055A	4.171	WB	Chicken
bs-20379R	Rabbit Anti-TLR4 antibody	10.1039/D1FO00055A	4.171	WB	Chicken
bs-0982R	Rabbit Anti-phospho-NFKB	10.1039/D1FO00055A	4.171	WB	Chicken
bs-0465R	Rabbit Anti-NFKB p65 antibody	10.1039/D1FO00055A	4.171	WB	Chicken

91.Rena Fujishima. et al. Similar distribution of orally administered eicosapentaenoic acid and M2 macrophage marker in the hypoperfusion-induced abdominal aortic aneurysm wall. 2021 Mar 29

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2697R	mouse anti-monocytes/macrop	10.1039/D0FO03317K	4.171	IHC	Rat

bs-2527R	rabbit anti-CD163	10.1039/D0FO033 17K	4.171	IHC	Rat
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92.Yi Chen. et al. The essential oil from the raw and vinegar processed Rhizoma Curcumae ameliorate CCl4-incuded liver fibrosis: integrating network pharmacology and molecular mechanism evaluation. 2021 Mar 17

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0086R	anti-TGF-β1	33870974	4.171	WB	Rat
bs-0585R	anti-Smad4	33870974	4.171	WB	Rat
bs-0566R	anti-Smad7	33870974	4.171	WB	Rat
bs-0128R	anti-PI3K	33870974	4.171	WB	Rat
bs-0115R	anti-AKT	33870974	4.171	WB	Rat
bs-1439R	anti-JAK	33870974	4.171	WB	Rat
bs-0542R	anti-CDK	33870974	4.171	WB	Rat
bs-3484R	anti-Smad3	33870974	4.171	WB	Rat

93.Chuanqi Wang. et al. Exposure to oxidized soybean oil induces mammary mitochondrial injury in lactating rats and alters the intestinal barrier function of progeny. 2021 Mar 15

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2790R	Rabbit Anti-Claudin 4 antibody	10.1039/D1FO004 23A	4.171	WB	Rat

94.Xunyu Wei. et al. Zanthoxylum Alkylamides Ameliorate Protein Metabolism in Type 2 Diabetes Mellitus Rats by Regulating Multiple Signaling Pathways. 2021 Mar 11

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-54451R	atrogin-1 (MAFbx) antibody	10.1039/D0FO026 95F	4.171	WB	Rat
bs-2081R	TNF-α antibody	10.1039/D0FO026 95F	4.171	WB	Rat

95.Shenjie Zhong. et al. Bmp8a is an essential positive regulator of antiviral immunity in zebrafish. Commun Biol. 2021 Mar;4(1):1-15

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2993R	Rabbit Anti-IRF3 antibody	33750893	4.165	IP	Zebrafish

bs-2210R	Rabbit Anti-phospho-p38	33750893	4.165	WB	Zebrafish
bs-0061R	Rabbit Anti-beta-Actin (Loading	33750893	4.165	WB	Zebrafish
bsm-52170R	Rabbit Anti-phospho-IRF3	33750893	4.165	WB	Zebrafish
bs-0637R	Rabbit Anti-P38 MAPK antibody	33750893	4.165	WB	Zebrafish

96. Yang Sidi. et al. Salmonella Effector SpvB Inhibits NF- κ B Activity via KEAP1-Mediated Downregulation of IKK β . Front Cell Infect Mi. 2021 Mar;11:207

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2194R	anti-EGFP	33816345	4.123	WB	Human
bs-0061R	β -ACTIN antibody	33816345	4.123	WB	Human
bs-2188R	GAPDH antibody	33816345	4.123	WB	Human

97. Qi Song. et al. The functional landscape of Golgi membrane protein 1 (GOLM1) phosphoproteome reveal GOLM1 regulating P53 that promotes malignancy. Cell Death Discov. 2021 Mar;7(1):1-15

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3704R	Rabbit Anti-phospho-P53	33649292	4.114	WB	Human

98. Xiaozhen Zhang. et al. mTOR regulates PRMT1 expression and mitochondrial mass through STAT1 phosphorylation in hepatic cell. Bba-Mol Cell Res. 2021 May;1868:119017

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0748R	anti-PTEN	33741434	4.105	WB	Human
bs-0295G-FITC	FITC-labeled goat anti-rabbit IgG	33741434	4.105	WB	Human
bs-0296G-FITC	FITC-labeled goat anti-mouse IgG	33741434	4.105	IF	Human

99. Chun Fang Hu. et al. K48-Linked Ubiquitination Contributes to Nicotine-Augmented Bone Marrow-Derived Dendritic-Cell-Mediated Adaptive Immunity. Vaccines-Basel. 2021 Mar;9(3):278

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0283P	OVA	33808531	4.086	Other	

100.Louis N. Manganas. et al. BASP1 labels neural stem cells in the neurogenic niches of mammalian brain. Sci Rep-Uk. 2021 Mar;11(1):1-18

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8662R	Rabbit Anti-BASP1 antibody	33692421	3.998	IHC	Mouse

101.Ines Fasolino. et al. 2D exfoliated black phosphorus influences healthy and cancer prostate cell behaviors. Sci Rep-Uk. 2021 Mar;11(1):1-13

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-22009R-AF488	GPX-3 polyclonal antibody/ALEXA	33712665	3.998	IF	Human
bs-0732R	rabbit anti-COX-2	33712665	3.998	IF	Human

102.Kozue Sato. et al. Vitronectin binding protein, BOM1093, confers serum resistance on Borrelia miyamotoi. Sci Rep-Uk. 2021 Mar;11(1):1-13

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6034R	Anti-carboxy peptidase N mAb	33750855	3.998	Other	

103.Kai Liu. et al. Gold nanoparticle enhanced detection of EGFR with a terahertz metamaterial biosensor. Biomed Opt Express. 2021 Mar;12(3):1559-1567

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0165P	EGFR solution	33796372	3.921	Other	
bs-0165R	Anti-EGFR solution	33796372	3.921	Other	

104.Antonia RuJia Sun. et al. Effects of Diet Induced Weight Reduction on Cartilage Pathology and Inflammatory Mediators in the Joint Tissues. Front Med-Lausanne. 2021; 8: 628843

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10751R	Rabbit Anti-Sialoadhesin	33829022	3.9	IF	Mouse

105.Jinxing Yang. et al. Knockdown of TMED3 inhibits cell viability and migration and increases apoptosis in human chordoma cells. Int J Oncol. 2021 May;58(5):1-12

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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C01-03001	Normal Goat Serum (10%)	33760171	3.899	IHC	
bs-5193R	Rabbit Anti-phospho-	33760171	3.899	WB	Human

106.Ziyang Sheng. et al. Zika virus disrupts the barrier structure and Absorption/Secretion functions of the epididymis in mice. Plos Neglect Trop D. 2021 Mar;15(3):e0009211

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-18196R	Rabbit Anti-LCN8 antibody	33667230	3.885	IHC	Mouse

107.Daisuke Fujioka. et al. Group V Secretory Phospholipase A2 Regulates Endocytosis of Acetylated LDL by Transcriptional Activation of PGK1 in RAW264.7 Macrophage Cell Line. 2021 Mar 27

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-0978M	Mouse Anti-GAPDH(3E12)-	33775979	3.876	WB	Mouse

108.M Li. et al. Histology - based profile of inflammatory mediators in experimentally induced pulpitis in a rat model: screening for possible biomarkers. 2021 Mar 14

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-10895M	anti- TIMP- 1 rabbit polyclonal	33715185	3.801	IF	Rat

109.Jaromír Vašíček. et al. Molecular Profiling and Gene Banking of Rabbit EPCs Derived from Two Biological Sources. Genes-Basel. 2021 Mar;12(3):366

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1251R	Rabbit anti-CD166 polyclonal	33806502	3.759	FC	Rabbit

110.Xiang Li. et al. The novel ginsenoside AD2 prevents angiotensin II-induced connexin 40 and connexin 43 dysregulation by activating AMP kinase signaling in perfused beating rat atria. Chem-Biol Interact. 2021 Mar;;109430

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3250R	anti-p-LKB1 (Thr189)	33676887	3.723	WB	Rat

111.Di Liu. et al. Cellular FADD-like IL-1 β -converting enzyme-inhibitory protein attenuates myocardial ischemia/reperfusion injury via suppressing apoptosis and autophagy simultaneously. Nutr Metab Cardiovas. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	Rabbit Anti-Caspase-3	10.1016/j.numecd.2021.02.026	3.7	WB	Rat
bsm-22215M	Becn1	10.1016/j.numecd.2021.02.026	3.7	WB	Rat

112.Da Zhao. et al. Exploring the Regulatory Mechanism of Nao Tai Fang on Vascular Dementia's Biological Network Based on Cheminformatics and Transcriptomics Strategy. J Ethnopharmacol. 2021 Mar;;114065

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2150R	anti-TNF- α	33771644	3.69	IHC	Rat
bs-0812R	anti-IL-1 β	33771644	3.69	IHC	Rat

113.Feng-mao An. et al. Sanweidoukou Decoction, a Chinese herbal formula, ameliorates β -amyloid protein-induced neuronal insult via modulating MAPK/NF- κ B signaling pathways: studies in vivo and in vitro. J Ethnopharmacol. 2021 Mar;;114002

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat anti-rabbit IgG/HRP	33705924	3.69	IHC	Rat
bs-0296G-HRP	Goat anti-mouse IgG/HRP	33705924	3.69	IHC	Rat

114.Jian Zhou. et al. A rapid juvenile murine model of nonalcoholic steatohepatitis (NASH): Chronic intermittent hypoxia exacerbates Western diet-induced NASH. Life Sci. 2021 Jul;276:119403

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20449R	Rabbit Anti-IL-1 Beta antibody	33785339	3.647	WB	Mouse

115.Qinwen Ge. et al. Chlorogenic Acid retards cartilaginous endplate degeneration and ameliorates intervertebral disc degeneration via suppressing NF- κ B signaling. Life Sci. 2021 Mar;;119324

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	Cell Counting Kit-8 (CCK-8)	33711382	3.647	Other	

116.Meixuan Chen. et al. Activation of the δ opioid receptor relieves cerebral ischemic injury in rats via EGFR transactivation. Life Sci. 2021 May;273:119292

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2637R	Mouse anti-ERK1/2	33667516	3.647	WB	Rat

117.Yunhai Luo. et al. SET8 mitigates hepatic ischemia/reperfusion injury in mice by suppressing MARK4/NLRP3 inflammasome pathway. Life Sci. 2021 May;273:119286

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-55111R	Rabbit Anti-IL-18 antibody	33662429	3.647	WB	Mouse

118.Shujie Wang. et al. Overexpression of ERCC3 is associated with poor prognosis in patients with pancreatic cancer. J Cancer. 2021; 12(9): 2550–2559

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2188R	Rabbit Anti-GAPDH-Loading	33854616	3.565	WB	Human

119.Quan Zhang. et al. Intra-articular injection of human umbilical cord mesenchymal stem cells ameliorates monosodium iodoacetate-induced osteoarthritis in rats by inhibiting cartilage degradation and inflammation. Bone Joint Res. 2021 Mar; 10(3): 226–236

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3573R	anti-ADAMTS-5	33739851	3.532	IHC	Rat
bs-0575R	anti-MMP13	33739851	3.532	IHC	Rat
bs-0709R	anti-type II collagen	33739851	3.532	IHC	Rat
bs-0812R	anti-IL-1 β	33739851	3.532	IHC	Rat
bsm-0387M	anti-TSG-6	33739851	3.532	IHC	Rat

120.Yanan Gao. et al. Aflatoxin B1 and Aflatoxin M1 Induce Compromised Intestinal Integrity through Clathrin-Mediated Endocytosis. Toxins. 2021 Mar;13(3):184

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295M-HRP	mouse anti-rabbit IgG/HRP-	33801329	3.531	IF	Mouse

bs-10011R	Rabbit anti-occludin	33801329	3.531	IF	Mouse
bs-1428R	rabbit anti-claudin-1	33801329	3.531	IF	Mouse
bs-2788R	rabbit anti-claudin-3	33801329	3.531	WB,IF	Mouse, Human
bs-2790R	rabbit anti-claudin-4	33801329	3.531	WB,IF	Mouse, Human
bs-1329R	rabbit anti-zonula occludens-1 (ZO-1)	33801329	3.531	WB,IF	Mouse, Human
bs-0061R	rabbit anti-β-actin	33801329	3.531	WB	Human

121.Minmin Wang. et al. Infectious recombinant Senecavirus A expressing novel reporter proteins. 2021 Mar 03

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15583R	anti-ANTXR1 mAb	33660038	3.53	WB	Human

122.Jinbing Xue. et al. A novel histone deacetylase inhibitor LT-548-133-1 induces apoptosis by inhibiting HDAC and interfering with microtubule assembly in MCF-7 cells. 2021 Mar 31

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3776R	anti-acetyl-histone H3 (Lys9)	33788074	3.525	WB	Human

123.Guang Wang. et al. Gut-lung dysbiosis accompanied by diabetes mellitus leads to pulmonary fibrotic change through the NF-κB signaling pathway. Am J Pathol. 2021 Mar;:

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1194R	Rabbit Anti-NFκB p105 / p50	33705752	3.491	WB	Mouse

124.Xiaowei Yu. et al. Nanophthalmos-Associated MYRF Gene Mutation Causes Ciliary Zonule Defects in Mice. Invest Ophth Vis Sci. 2021 Mar;62(3):1-1

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11191R	Rabbit Anti-MRF/C11orf9	33646289	3.47	WB,IHC	Mouse

125.Yamei Zhou. et al. CSF1/CSF1R-mediated Crosstalk Between Choroidal Vascular Endothelial Cells and Macrophages Promotes Choroidal Neovascularization. Invest Ophth Vis Sci. 2021 Mar;62(3):37-37

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0468R-AF594	Rabbit Anti-CD31/AF594	33764399	3.47	IHC	Human
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126. Qi Zhang. et al. Ox-LDL activates ERK signaling to downregulate sortilin expression in LSECs. 2021 Mar 10

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0195R	Rabbit anti- CD31	33694195	3.437	IF	Rat
bs-0295G-HRP	goat anti- rabbit/HRP	33694195	3.437	IF	Rat

127. Yunge Gao. et al. Growth differentiation factor-15 promotes immune escape of ovarian cancer via targeting CD44 in dendritic cells. Exp Cell Res. 2021 Mar;:112522

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Rabbit Anti-beta-Actin (Loading)	33771482	3.383	WB	Human

128. Dongchen Wang. et al. Mitoferrin 2 deficiency prevents mitochondrial iron overload-induced endothelial injury and alleviates atherosclerosis. Exp Cell Res. 2021 May;402:112552

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-7157R	Rabbit Anti-Mitoferrin	33711329	3.383	IF	Mouse

129. Yun Liu. et al. Synergistic anti-tumor effect of anti-PD-L1 antibody cationic microbubbles for delivery of the miR-34a gene combined with ultrasound on cervical carcinoma. Am J Transl Res. 2021; 13(3): 988–1005

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0437P	streptavidin	33841635	3.375	Other	
bs-0437P-PE	P-phycoerythrin-labeled	33841635	3.375	Other	

130. Shun Zhang. et al. PPAR γ induces the paroxysm of endometriosis by regulating the transcription of MAT2A gene. Am J Transl Res. 2021; 13(3): 1377–1388

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	anti-Caspase-3	33841663	3.375	IHC	Human
bs-1313R	anti-VEGF	33841663	3.375	IHC	Human

131.Hua Chen. et al. Chronic Intermittent Hypobaric Hypoxia Decreases High Blood Pressure by Stabilizing the Vascular Renin-Angiotensin System in Spontaneously Hypertensive Rats. Front Physiol. 2021; 12: 639454

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0587R	Rabbit Anti-Angiotensin II	33841179	3.367	IHC	Rat
bs-20101R	Rabbit Anti-Angiotensin III	33841179	3.367	IHC	Rat
bs-1782R	Rabbit Anti-CD71/Transferrin	33841179	3.367	IHC	Rat

132.Yuying Li. et al. Anthraquinone derivative C10 inhibits proliferation and cell cycle progression in colon cancer cells via the Jak2/Stat3 signaling pathway. Toxicol Appl Pharm. 2021 Mar;:115481

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1658R	anti-p-Stat3	33722666	3.347	IF	Human

133.Lili Hou. et al. Combined protective effects of icariin and selenomethionine on novel chronic tubulointerstitial nephropathy models in vivo and vitro. Brit J Nutr. 2021 Mar;:1-33

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0189R	anti- α -smooth muscle actin (α -)	33663624	3.334	WB	Mouse

134.Abeer M. Hegazy. et al. Induction of apoptosis in SSN-1 cells by Snakehead Fish Vesiculovirus (SHVV) via Matrix protein dependent intrinsic pathway. Fish Shellfish Immun. 2021 Mar;:

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin antibody	33757800	3.298	WB	Fish

135.Lina D. Eissa. et al. Inhibition of thioredoxin-interacting protein and inflammasome assembly using verapamil mitigates diabetic retinopathy and pancreatic injury. Eur J Pharmacol. 2021 Mar;:174061

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1021R	Rabbit Anti-TLR4 antibody	33766618	3.263	IHC	Rat

136.Mahmoud E. Youssef. et al. α 7-nAChRs-mediated therapeutic angiogenesis accounts for the advantageous effect of low nicotine doses against myocardial infarction in rats. Eur J Pharmacol. 2021 Mar;:173996

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-2075R	Rabbit Anti-Heme Oxygenase 1	33684450	3.263	IHC	Rat
bs-2072R	Rabbit Anti-iNOS antibody	33684450	3.263	IHC	Rat
bs-1049R	Rabbit Anti-CHRNA7 antibody	33684450	3.263	IHC	Rat
bs-0646R	Rabbit Anti-CD34 antibody	33684450	3.263	IHC	Rat

137. Yan Zhou, et al. Elevated GAS2L3 Expression Correlates With Poor Prognosis in Patients With Glioma: A Study Based on Bioinformatics and Immunohistochemical Analysis. Front Genet. 2021; 12: 649270

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-23297R	Rabbit Anti-GAS2L3 antibody	33859674	3.258	IHC	Human

138. Xian Tang, et al. Expression of Talin-1 in endometriosis and its possible role in pathogenesis. Reprod Biol Endocrin. 2021 Dec;19(1):1-10

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3619R	polyclonal rabbit anti-human Talin-1	33750407	3.235	IHC	Human

139. Ji-sheng Wang, et al. Study on the Mechanism of Jiawei Shengjiang Powder in Improving Male Asthma-Induced Asthenospermia Based on Network Pharmacology and Bioinformatics. Drug Des Dev Ther. 2021 Mar;15:1245-1259

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10802R	Rabbit Anti-TNF alpha antibody	33776422	3.216	WB	Rat
bs-20393R	Rabbit Anti-VEGFA antibody	33776422	3.216	WB	Rat
bs-0862R	Rabbit Anti-Insulin antibody	33776422	3.216	WB	Rat
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP antibody	33776422	3.216	WB	Rat

140. Acharya Balkrishna, et al. Withanone from *Withania somnifera* Attenuates SARS-CoV-2 RBD and Host ACE2 Interactions to Rescue Spike Protein Induced Pathologies in Humanized Zebrafish Model. Drug Des Dev Ther. 2021 Mar;15:1111-1133

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-41405P	SARS-CoV-2 recombinant S-	33737804	3.216	Other	

141.Dingyi Lv. et al. Protective Effect of Sirtuin 3 on CLP-Induced Endothelial Dysfunction of Early Sepsis by Inhibiting NF- κ B and NLRP3 Signaling Pathways. 2021 Mar 26

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0812R	anti-IL-1 β	33770326	3.212	WB	Mouse

142.Chuntong Bao. et al. IFN- γ -/- mice resist Actinobacillus pleuropneumoniae infection by promoting early lung IL-18 release and PMN-I accumulation. Infect Immun. 2021 Mar;;IAI.00069-21

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4943R	anti-MPO antibody	33685942	3.201	IF	Mouse

143.Xiao-Lie He. et al. Solid lipid nanoparticles loading with curcumin and dexanabinol to treat major depressive disorder. Neural Regen Res. 2021 Mar;16(3):537

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33036M	Mouse Anti-beta-Actin antibody	32985484	3.171	WB	Mouse

144.Bao-You Fan. et al. Liproxstatin-1 is an effective inhibitor of oligodendrocyte ferroptosis induced by inhibition of glutathione peroxidase 4. Neural Regen Res. 2021 Mar;16(3):561

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-7655R	Rabbit Anti-AIFM2 antibody	32985488	3.171	IF	

145.Yang Zhai. et al. Construction of the optimization prognostic model based on differentially expressed immune genes of lung adenocarcinoma. BMC Cancer. 2021 Dec;21(1):1-13

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4253R	anti-SMAD9 antibody	33648465	3.15	IHC	Human
bs-6616R	anti-GATA2 antibody	33648465	3.15	IHC	Human
bs-9914R	anti-ITIH4 antibody	33648465	3.15	IHC	Human

146.Wen-Jin Chen. et al. The Role of Small Extracellular Vesicles Derived from Lipopolysaccharide Preconditioned hDPSCs in Dental Pulp Regeneration. J Endodont. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0578R	rabbit polyclonal anti-collagen I	33775732	3.118	IHC	Rat
bs-0086R	rabbit polyclonal anti-transforming	33775732	3.118	IHC	Rat

147.Chengwei Wu. et al. Ectodermal- neural cortex 1 affects the biological function of lung cancer through the MAPK pathway. Int J Mol Med. 2021 May;47(5):1-12

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	CCK-8 kit	33693958	3.098	Other	

148.Carmen Hummel. et al. Expression and Cell Type-specific Localization of Inflammasome Sensors in the Spinal Cord of SOD1(G93A) Mice and Sporadic Amyotrophic lateral sclerosis Patients. Neuroscience. 2021 Mar;:

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10021R	Rabbit Anti-NALP3/CIAS1	33781799	3.056	IHC	Mouse
bs-5896R	Rabbit Anti-WFDC5 antibody	33781799	3.056	IHC	Mouse

149.Wen Chen. et al. Downregulation of ceramide synthase 1 promotes oral cancer through endoplasmic reticulum stress. Int J Oral Sci. 2021 Mar;13(1):1-9

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1794R	Rabbit Anti-GDF1 antibody	33753723	3.047	WB	Mouse

150.Kuan Liu. et al. FGF3 from the Hypothalamus Regulates the Guidance of Thalamocortical Axons. Dev Neurosci-Basel. ;:1-9

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9686R	Rabbit Anti-VGLUT2 antibody	33684917	3.041	IHC	Chicken
bs-11849R	Rabbit Anti-Gbx2 antibody	33684917	3.041	IHC	Chicken

151.Xinrong Liu. et al. Intragastric Administration of Casein Leads to Nigrostriatal Disease Progressed Accompanied with Persistent Nigrostriatal-Intestinal Inflammation Activated and Intestinal Microbiota-Metabolic Disorders Induced in MPTP Mouse Model of Parkinson's Disease. 2021 Mar 15

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0061R	Rabbit Anti-beta-Actin (Loading	33719004	3.038	WB	Mouse
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152.Xiaoqing Mi. et al. Extracellular α -Synuclein Modulates Iron Metabolism Related Proteins via Endoplasmic Reticulum Stress in MES23.5 Dopaminergic Cells. 2021 Mar 11

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	anti- β -actin antibody	33704649	3.038	WB	Rat

153.Na Zhao. et al. Attenuation of Inflammation by DJ-1 May Be a Drug Target for Cerebral Ischemia–Reperfusion Injury. 2021 Mar 08

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G	goat anti-rabbit IgG	33683631	3.038	WB	Rat
bs-0295G	Goat Anti-rabbit IgG antibody	33683631	3.038		

154.Ji Zhang. et al. Effect of TMUV on immune organs of TMUV infected ducklings. Vet Microbiol. 2021 Mar;;109033

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	Goat Anti-Mouse IgG H + L/HRP	33711568	3.03	IHC	Duck

155.Cuiqin Zhang. et al. Atg7 Knockout Alleviated the Axonal Injury of Neuro-2a Cells Induced by Tri-Ortho-Cresyl Phosphate. 2021 Mar 01

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9001R	Polyclonal anti-SARM1	33650059	2.992	WB	Mouse

156.Qingfan Mo. et al. BTNL9 is frequently downregulated and inhibits proliferation and metastasis via the P53/CDC25C and P53/GADD45 pathways in breast cancer. Biochem Bioph Res Co. 2021 May;553:17

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1360R	Rabbit Anti-GADD45A	33756341	2.985	WB	Human
bs-8434R	Rabbit Anti-BTNL9 antibody	33756341	2.985	WB	Human

157.Qiang Gao. et al. Myogenin suppresses apoptosis induced by angiotensin II in human induced pluripotent stem cell-derived cardiomyocytes. Biochem Bioph Res Co. 2021 May;552:84

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3550R	Rabbit Anti-Myogenin	33743352	2.985	IF	Human

158. Anxiong Liu, et al. Mild hypothermia pretreatment extenuates liver ischemia-reperfusion injury through Rab7-mediated autophagosomes-lysosomes fusion. Biochem Bioph Res Co. 2021 Apr;550:15

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
C-0005	10% goat serum	33677131	2.985	IF	

159. Ye Zhang, et al. A20 regulates inflammation through autophagy mediated by NF- κ B pathway in human nucleus pulposus cells and ameliorates disc degeneration in vivo. Biochem Bioph Res Co. 2021 Apr;549:179

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0709R	anti-type II collagenase	33677390	2.985		
C-0010	DAB	33677390	2.985	IHC	

160. Wang Xiaolei, et al. Inhibition of miRNA-155 Alleviates High Glucose-Induced Podocyte Inflammation by Targeting SIRT1 in Diabetic Mice. J Diabetes Res. 2021;2021:5597394

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
D21005	penicillin	33748285	2.965	Other	
bs-2037PA	streptomycin	33748285	2.965	Other	
bs-0388P	IFN- γ	33748285	2.965	Other	

161. Ye Han, et al. Pro-inflammatory cytokine interleukin-6-induced hepcidin, a key mediator of periodontitis-related anemia of inflammation. 2021 Mar 03

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0782R	rabbit monoclonal antibody to IL-6	33656216	2.926	ICC	Mouse

162. Xiao-meng Wei, et al. Endoplasmic Reticulum Stress-Activated PERK-eIF2 α -ATF4 Signaling Pathway is Involved in the Ameliorative Effects of Ginseng Polysaccharides against Cisplatin-Induced Nephrotoxicity in Mice. Acs Omega. 2021;

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1531R	anti-ATF4	33842766	2.87	WB	Mouse
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163.Ju Lu. et al. Dual-Labeled Graphene Quantum Dot-Based Förster Resonance Energy Transfer Nanoprobes for Single-Molecule Localization Microscopy. *Acs Omega*. 2021;

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
C7033	Phosphate buffered saline	33842752	2.87	Other	

164.Dai Jiangwen. et al. Liver kinase B1 attenuates liver ischemia/reperfusion injury via inhibiting the NLRP3 inflammasome. *Acta Bioch Bioph Sin*. 2021 Mar;;

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bsk12002	IL-1 β Elisa kit	33783473	2.836	ELISA	Mouse
bsk11014	TNF- α Elisa kit	33783473	2.836	ELISA	Mouse
bs-10021R-AF488	Rabbit Anti-NALP3/CIAS1/AF	33783473	2.836	IF	Mouse

165.Deng Zhiqin. et al. Interleukin 1 beta – induced chloride currents are important in osteoarthritis onset: an in vitro study. *Acta Bioch Bioph Sin*. 2021 Mar;;

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10423R-Cy3	Rabbit Anti-Collagen I/Cy3	33677475	2.836	IF	Human
bs-10589R-FITC	Rabbit Anti-Collagen II/FITC	33677475	2.836	IF	Human
bs-0169R-AF488	Rabbit Anti-Caspase-1	33677475	2.836	IF	Human
bsm-33284M-Cy3	Mouse Anti-Caspase-3/Cy3	33677475	2.836	IF	Human

166.Fengjuan Wang. et al. Sevoflurane induces inflammation of microglia in hippocampus of neonatal rats by inhibiting Wnt/ β -Catenin/CaMKIV pathway. *J Pharmacol Sci*. 2021 Mar;;

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2162P	DKK1 Peptide	10.1016/j.jphs.2021.02.004	2.835	IHC	Rat
bs-0782R	Rabbit Anti-IL-6 antibody	10.1016/j.jphs.2021.02.004	2.835	IF	Rat

167.Lotte Eijkenboom. et al. Purging human ovarian cortex of contaminating leukaemic cells by targeting the mitotic catastrophe signalling pathway. 2021 Mar 16

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2750R	anti-AURKC	33725274	2.829	WB	Human
bs-2750R	polyclonal anti-Aurora C	33725274	2.829	IHC	Human

168.Chao Ma. et al. CXCL1 stimulates decidual angiogenesis via the VEGF-A pathway during the first trimester of pregnancy. 2021 Mar 26

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C-0005	normal goat serum	33770315	2.795	IHC	

169.Yuebin Zheng. et al. Circ_0023028 contributes to the progression of laryngeal squamous cell carcinoma by upregulating LASP1 through miR-486-3p. 2021 Mar 23

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-16373R	Rabbit Anti-LASP1 antibody	33755879	2.795	WB	Human
bs-0295M-HRP	Mouse Anti-rabbit IgG/HRP antibody	33755879	2.795	WB	Human
bs-0755R	Rabbit Anti-GAPDH antibody	33755879	2.795	WB	Human

170.Benjamin P. Larkin. et al. Low-dose hydralazine during gestation reduces renal fibrosis in rodent offspring exposed to maternal high fat diet. Plos One. 2021 Mar;16(3):e0248854

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1278R	8-hydroxy-2'-deoxyguanosine	33735324	2.74	IHC	Mouse

171.Ling Zhou. et al. Psoriatic mesenchymal stem cells stimulate the angiogenesis of human umbilical vein endothelial cells in vitro. Microvasc Res. 2021 Jul;136:104151

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1313R	VEGF antibody	33662409	2.73	WB	Human

172.Xiaojiao Ma. et al. Activation of ephrinb1/EPHB2/MAP-2/NMDAR Mediates Hippocampal Neurogenesis Promoted by Transcranial Direct Current Stimulation in Cerebral-Ischemic Mice. 2021 Mar 29

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0222R	rabbit anti-NR2B	33782855	2.629	WB	Mouse

173. Bingxin Yang. et al. Immunoreactivity of Plasminogen Activator Inhibitor 1 and Its Correlation with Dysmenorrhea and Lesional Fibrosis in Adenomyosis. 2021 Mar 08

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6562R	Rabbit Anti-PAI1 antibody	33683668	2.616	IHC	Human

174. Guo - Bing Qiao. et al. GRP75 - mediated upregulation of HMGA1 stimulates stage I lung adenocarcinoma progression by activating JNK/c- JUN signaling. 2021 Mar 23

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	cell counting kit- 8 (CCK8) kit	33755320	2.61	Other	

175. Nan Li. et al. A Portable Microfluidic System for Point-of-Care Detection of Multiple Protein Biomarkers. Micromachines-Basel. 2021 Apr;12(4):347

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296P-Cy3	Cy3-labelled isotype IgG	33804983	2.523	Other	

176. Yan Sun. et al. Regulation of endoplasmic reticulum stress on the damage and apoptosis of renal tubular epithelial cells induced by calcium oxalate crystals. 2021 Mar 31

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
IHC001	Immunohistochemistry detection	33786645	2.518	IHC	

177. Tianshu Wang. et al. Low-Intensity Pulsed Ultrasound Prompts Both Functional and Histologic Improvements While Upregulating the Brain-Derived Neurotrophic Factor Expression after Sciatic Crush Injury in Rats. Ultrasound Med Biol. 2021 Mar;:

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0248R	Rabbit anti-BDNF primary antibody	33745752	2.514	IHC	Rat

178. Yu Shan. et al. miR-98-5p protects against cerebral ischemia/reperfusion injury through anti-apoptosis and anti-oxidative stress in mice. J Biochem. 2021 Mar;169(2):195-206

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0480R	Rabbit Anti-IFN gamma antibody	32857843	2.476	WB	Human

bs-0086R	Rabbit Anti-TGF beta 1 antibody	32857843	2.476	WB	Human
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179.Keiichi Hiramoto. et al. Glycyrrhizin ameliorates melanoma cell extravasation into mouse lungs by regulating signal transduction through HMGB1 and its receptors. 2021 Mar 09

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3016R	p-extracellular signal-regulated	10.3164/jcbrn.20-125	2.405	WB	Mouse

180.Dilek Guvenc. et al. Synthetic pyrethroids common metabolite 3-phenoxybenzoic acid induces caspase-3 and Bcl-2 mediated apoptosis in human hepatocyte cells. 2021 Mar 11

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4563R	Rabbit Anti-Bcl-2 antibody	33706615	2.405	IF	Human
bs-0081R	Rabbit Anti-Caspase-3	33706615	2.405	IF	Human

181.Haruna Makita. et al. Xenografts derived from patients with head and neck cancer recapitulate patient tumour properties. Oncol Lett. 2021 May;21(5):1-10

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0563R	Rabbit Anti-MDR1 antibody	33777208	2.311	IHC	Human
bs-1092R	Rabbit Anti-MRP2/ABCC2	33777208	2.311	IHC	Human

182.Dezhi Wu. et al. Long non-coding RNA maternally expressed gene 3 affects cell proliferation, apoptosis and migration by targeting the microRNA-9-5p/midkine axis and activating the phosphoinositide-dependent kinase/AKT pathway in hepatocellular carcinoma. Oncol Lett. 2021 May;21(5):1-8

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4597R	Rabbit Anti-MMP-1 antibody	33747202	2.311	WB	Human
bs-2720R	Rabbit Anti-phospho-Akt	33747202	2.311	WB	Human

183.Xin Fang. et al. The changes of MRP2 expression in three kinds of pulmonary inflammation models: the downregulation occurred in cigarette smoke extract (CSE) stimulation group and CSE plus LPS stimulation group, unchanged in LPS stimulation group. 2021 Mar 23

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1092R	Rabbit Anti-MRP2/ABCC2	33752573	2.295	WB	Human

184.Shuman Zhang. et al. Crotonaldehyde exposure induces liver dysfunction and mitochondrial energy metabolism disorder in rats. 2021 Mar 22

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	caspase-3 anti-rat monoclonal	33749501	2.295	WB	Rat
bs-0049R	caspase-9 anti-rat monoclonal	33749501	2.295	WB	Rat
bs-0127R	Bax anti-rat monoclonal	33749501	2.295	WB	Rat
bs-0032R	Bcl-2 anti-rat monoclonal	33749501	2.295	WB	Rat

185.Zhao Wei. et al. Tetrandrine Ameliorates Myocardial Ischemia Reperfusion Injury through miR-202-5p/TRPV2. Biomed Res Int. 2021;2021:8870674

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10297R	Rabbit Anti-TRPV2 antibody	33763489	2.276	WB,IHC	Rat

186.Liu Xin. et al. miR-543 Inhibits the Occurrence and Development of Intrauterine Adhesion by Inhibiting the Proliferation, Migration, and Invasion of Endometrial Cells. Biomed Res Int. 2021;2021:5559102

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0756R	Rabbit Anti-Vimentin antibody	33860034	2.276	WB	Human

187.Jun-Xiang Wang. et al. Anti-spastic effect induced by waggle needling correlates with KCC2-GABAA pathway in post-stroke spasticity rats. Neurosci Lett. 2021 Apr;750:135810

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP antibody	33705929	2.274	WB	Rat

188.Xuegang He. et al. Grape seed proanthocyanidins protect PC12 cells from hydrogen peroxide-induced damage via the PI3K/AKT signaling pathway. Neurosci Lett. 2021 Apr;750:135793

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0081R	anti-caspase-3	33667598	2.274	WB	Rat

189.Liu Xing. et al. Circular RNA circ_0000372 contributes to the proliferation, migration and invasion of colorectal cancer by elevating IL6 expression via sponging miR-495. Anti-Cancer Drug. 2021 Mar;32(3):296-305

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2188R	anti-GAPDH	33534412	2.26	WB	Human
bs-0296G	anti-mouse IgG	33534412	2.26	WB	Human

190.Jun Li. et al. EBV-miR-BART12 inhibits cell migration and proliferation by targeting Snail expression in EBV-associated gastric cancer. 2021 Mar 01

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1371R	anti-Snail	33646408	2.243	IF	Human

191.Yan-Hui Wu. et al. Effect of ischemic preconditioning on radiation damage to the submandibular gland in rats. 2021 Mar 30

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1289R	muscarinic acetylcholine M3	33786924	2.22	WB,IF	Rat

192.Yuchen Yao. et al. Seasonal expressions of VEGF and its receptors VEGFR1 and VEGFR2 in the prostate of the wild ground squirrels (Spermophilus dauricus). Eur J Histochem. 2021 Mar 24; 65(2): 3219

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C-0005	10% normal goat serum	33764018	2.172	IHC	squirrel
bs-1142R	Rabbit Anti-STAT5 antibody	33764018	2.172	IHC	squirrel
bs-0170R	Rabbit Anti-VEGFR1 antibody	33764018	2.172	IHC	squirrel
bs-0579R	Rabbit Anti-CD105 antibody	33764018	2.172	IHC	squirrel
bs-0279R	Rabbit Anti-VEGF antibody	33764018	2.172	IHC	squirrel
bs-1964R	Rabbit Anti-KLK3/PSA	33764018	2.172	IHC	squirrel

193.Yakun Wang. et al. The role of Eimeria tenella EtCab protein in the attachment and invasion of host cells. Vet Parasitol. 2021 Mar;:109415

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	HRP-conjugated anti-mouse	33780830	2.157	WB	E. tenella

194.Xin Guan. et al. PGC-1 α -siRNA Suppresses Inflammation in Substantia Nigra of PD Mice by Inhibiting microglia. 2021 Mar 31

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Rabbit anti- β -actin	33784949	2.107	WB	Mouse

195.Lanqing Meng. et al. Costunolide attenuates oxygen-glucose deprivation/reperfusion-induced mitochondrial - mediated apoptosis in PC12 cells. Mol Med Rep. 2021 Jun;23(6):1-10

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	HRP-labeled secondary antibody	33786628	2.1	WB	Rat

196.Yang Yao. et al. Protective effects of curcumin against rat intestinal inflammation-related motility disorders. Mol Med Rep. 2021 May;23(5):1-9

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Rabbit Anti-beta-Actin (Loading)	33760185	2.1	WB	Rat

197.Heng-Jing Hu. et al. Hydrogen sulfide improves ox-LDL-induced expression levels of Lp-PLA₂ in THP-1 monocytes via the p38MAPK pathway. Mol Med Rep. 2021 May;23(5):1-10

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1698P	Human ox-LDL Protein	33760156	2.1	Other	
bs-9515R	Rabbit Anti-CTH antibody	33760156	2.1	WB	Human

198.Xiangdong Meng. et al. Naringin ameliorates memory deficits and exerts neuroprotective effects in a mouse model of Alzheimer's disease by regulating multiple metabolic pathways. Mol Med Rep. 2021 May;23(5):1-13

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12503R	Rabbit Anti-APPBP1 antibody	33760152	2.1	WB	Mouse
bs-23343R	Rabbit Anti-NMDAR1	33760152	2.1	WB	Mouse
bs-0032R	Rabbit Anti-Bcl-2 antibody	33760152	2.1	WB	Mouse

bs-3446R	Rabbit Anti-phospho-Tau	33760152	2.1	WB	Mouse
bs-0081R	Rabbit Anti-Caspase-3	33760152	2.1	WB	Mouse
bs-0061R	Rabbit Anti-beta-Actin (Loading	33760152	2.1	WB	Mouse
bs-13385R	Rabbit Anti-Glucocorticoid	33760152	2.1	WB	Mouse
bs-2210R	Rabbit Anti-phospho-p38	33760152	2.1	WB	Mouse
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP antibody	33760152	2.1	WB,IHC	Mouse
bs-10258R	Rabbit Anti-CDK5 antibody	33760152	2.1	WB	Mouse

199.Zhenjie Huang. et al. Protective effects of different anti - inflammatory drugs on tracheal stenosis following injury and potential mechanisms. Mol Med Rep. 2021 May;23(5):1-11

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1813R	Rabbit Anti-HDAC2 antibody	10.3892/mmr.2021.11953	2.1	WB,IF	Rabbit
bs-10423R	Rabbit Anti-Collagen I	10.3892/mmr.2021.11953	2.1	IHC	Rabbit
bs-0086R	Rabbit Anti-TGF beta 1 antibody	10.3892/mmr.2021.11953	2.1	WB	Rabbit
bs-1313R	Rabbit Anti-VEGF antibody	10.3892/mmr.2021.11953	2.1	WB	Rabbit
bs-0549R	Rabbit Anti-Collagen III	10.3892/mmr.2021.11953	2.1	IHC	Rabbit

200.Jing Li. et al. Melatonin ameliorates cypermethrin-induced impairments by regulating oxidative stress, DNA damage and apoptosis in porcine Sertoli cells. Theriogenology. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-17591R	Rabbit Anti-phospho-JNK1	10.1016/j.theriogenology.2021.03.01	2.094	WB	Pig

201.Jian Zheng. et al. Higher CD1a Levels Correlate with PD-L1 Expression and Predict Worse Overall Survival in Triple-Negative Breast Carcinoma. Breast Care. ;;1-9

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3786R	Rabbit Anti-CD1a antibody	10.1159/000513502	2.029	IHC	Human
bs-4826R	Rabbit Anti-CD83 antibody	10.1159/000513502	2.029	IHC	Human

202.Xiu Fei. et al. Aldosterone alleviates lipopolysaccharide-induced acute lung injury by regulating epithelial sodium channel through PI3K/Akt/SGK1 signaling pathway. Mol Cell Probe. 2021 Mar;;101709

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2957R	Anti-ENaC- α	33713776	1.951	WB	Mouse
bs-3396R	anti-phospho-SGK1 (Ser422)	33713776	1.951	WB	Mouse

203.Jisheng Wang. et al. In vitro and in vivo investigation of the therapeutic mechanism of Lycium Chinense and Cuscutae Semen on oligoasthenozoospermia. 2021 Mar 05

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3853R	Rabbit Anti-Cytochrome P450	33666949	1.951	WB	Rat
bs-6700R	Rabbit Anti-SRD5A2 antibody	33666949	1.951	WB	Rat
bs-1292R	Rabbit Anti-Aromatase	33666949	1.951	WB	Rat

204.Kaiqiang Fu. et al. Tanshinone IIA exhibits anti-inflammatory and antioxidative effects in LPS-stimulated bovine endometrial epithelial cells by activating the Nrf2 signaling pathway. Res Vet Sci. 2021 May;136:220

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1074R	Rabbit Anti-Nrf2 antibody	33689878	1.892	WB	Bovine
bs-3648R	Rabbit Anti-KEAP1 antibody	33689878	1.892	WB	Bovine
bs-10966R	Rabbit Anti-Actin antibody	33689878	1.892	WB	Bovine
BA00208	CCK8 kit	33689878	1.892	Other	

205.Ozge Petek Erpolat. et al. Angiotensin-converting Enzyme Inhibitor Reduces Radiation-induced Periprosthetic Capsular Fibrosis. J Surg Res. 2021 Jul;263:167

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0412R	Rabbit Anti-MMP2 antibody	33667872	1.841	IHC	Rat
bs-0416R	Rabbit Anti-TIMP-2 antibody	33667872	1.841	IHC	Rat

206.Yoichiro Aoshima. et al. Gremlin-1 for the Differential Diagnosis of Idiopathic Pulmonary Fibrosis Versus Other Interstitial Lung Diseases: A Clinical and Pathophysiological Analysis. 2021 Mar 26

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1475R	Rabbit Anti-Gremlin antibody	33770226	1.817	IHC	Human

207.Zhuang Xiangli. et al. Effect of Xingbi Gel Nasal Drops on Fyn-STAT5 Pathway in Nasal Mucosa Fibroblasts of Guinea Pigs with Allergic Rhinitis. Evid-Based Compl Alt. 2021;2021:6686815

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	goat anti-rabbit HRP-IgG antibody	33824677	1.813	WB	Pig

208.Ya-Zhou Lu. et al. The seed oil of Paeonia ludlowii ameliorates A β 25-35-induced Alzheimer's disease in rats. 2021 Mar 30

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1363R	Rabbit Anti-AIF1/Iba1	10.1002/fsn3.2102	1.797	IHC	Rat

209.Huiqiong Jiang. et al. MicroRNA-301a-3p increases oxidative stress, inflammation and apoptosis in ox-LDL-induced HUVECs by targeting KLF7. Exp Ther Med. 2021 Jun;21(6):1-8

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1698P	ox-LDL	33850541	1.785	WB,FC	Human

210.Zhongbai Zhang. et al. Oxymatrine pretreatment protects H9c2 cardiomyocytes from hypoxia/reoxygenation injury by modulating the PI3K/Akt pathway. Exp Ther Med. 2021 Jun;21(6):1-12

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3332R	Rabbit Anti-phospho-PI3	33850528	1.785	WB	Rat

211.Peng Lin. et al. Curcumin relieves mice gastric emptying dysfunction induced by L- arginine and atropine through interstitial cells of Cajal. Exp Ther Med. 2021 Jun;21(6):1-6

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0672R	Rabbit Anti-c-Kit antibody	33850520	1.785	WB	Mouse
bs-9061R	Rabbit Anti-ODZ3 antibody	33850520	1.785	WB	Mouse

bs-0651R	Rabbit Anti-Connexin 43	33850520	1.785	WB	Mouse
bs-0755R	Rabbit Anti-GAPDH antibody	33850520	1.785	WB	Mouse

212.Zhenjie Huang. et al. Expression of histone deacetylase 2 in tracheal stenosis models and its relationship with tracheal granulation tissue proliferation. Exp Ther Med. 2021 May;21(5):1-10

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0549R	Rabbit Anti-Collagen III	33747180	1.785	IHC	Rabbit
bs-10423R	Rabbit Anti-Collagen I	33747180	1.785	IHC	Rabbit
bs-1813R	Rabbit Anti-HDAC2 antibody	33747180	1.785	IF	Rabbit

213.Wenbo Zhao. et al. The effect of the WKYMVm peptide on promoting mBMSC secretion of exosomes to induce M2 macrophage polarization through the FPR2 pathway. J Orthop Surg Res. 2021 Dec;16(1):1-14

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C05-01001	RIPA dissociation solution	33658070	1.777	Other	
C05-01002	phenylmethanesulfonyl fluoride	33658070	1.777	WB	
WB002	WB suit	33658070	1.777	WB	
C02-04003	sealing solution	33658070	1.777	Other	

214.Bianca Lourdes FREHNER. et al. Implications of the RhoA / Rho associated kinase pathway and leptin in primary uterine inertia in the dog. 2021 Mar 21

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1166R	Rabbit anti-ROCK1 polyclonal	33746146	1.735	IHC	Dog

215.Ting-ting Wei. et al. Dosage effects of resveratrol on thymus involution in D-galactose-treated mice. 2021 Mar 28

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6970R	Rabbit Anti-FOXN1 antibody	33778958	1.662	IHC	Mouse

216.Songtao Zhang. et al. CMTM6 and PD-1/PD-L1 overexpression are associated with the clinical characteristics of malignancy in oral squamous cell carcinoma. Or Surg Or Med Or Pa. 2021 Mar;;

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-Bio	biotin-labeled secondary antibody	10.1016/j.oooo.2021.02.019	1.601	IHC	Human

217.Wenshuang Liao. et al. Illicium verum and Eucommia ulmoides leaf extracts promote nutrient availability and antioxidant capacity in piglets by upregulating duodenal and jejunal Nrf2/TNF- α . 2021 Mar 26

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0078R	Rabbit Anti-TNF alpha antibody	33769629	1.597	WB,IHC	Pig
bs-0465R	Rabbit Anti-NFKB p65 antibody	33769629	1.597	IHC	Pig
bsm-33033M	Mouse Anti-GAPDH-Loading	33769629	1.597	WB	Pig
bs-1074R	Rabbit Anti-Nrf2 antibody	33769629	1.597	WB	Pig
bs-0296G	Goat Anti-Mouse IgG antibody	33769629	1.597	WB	Pig
bs-0295Gs	Goat anti-Rabbit IgG whole serum	33769629	1.597	WB,IHC	Pig

218.Peng Zheng. et al. LRH - A3 and HCG increase pregnancy rate during timed artificial insemination in dairy cows. Anim Sci J. 2021 Jan;92(1):e13549

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-FITC	Goat Anti-rabbit IgG/FITC antibody	33763962	1.399	IF	Bovine

219.Mukharram M. Bikbov. et al. Compatibility of intravitreally applied epidermal growth factor and amphiregulin. 2021 Mar 13

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3847R	Rabbit Anti-Amphiregulin	33713254	1.314	IHC	Rabbit

220.Guirong Chen. et al. Isoimperatorin exerts anti-inflammatory activity by targeting the LPS-TLR4/MD-2-NF- κ B pathway:. Eur J Inflamm. 2021;():

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0982R	Rabbit polyclonal antibody P-P65	10.1177/20587392211000573	0.267	WB	Mouse