

2019 Jul-Bioss产品文献引用精选

1.Kyritsi K et al. Modulation of the TPH 1/MAO- A/5 HT/5 HTR 2A/2B/2C Axis Regulates Biliary Proliferation and Liver Fibrosis During Cholestasis. Hepatology.2019 Jul 25.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-1056R	anti-5HTR2A	10.1002/hep .30880	14.971	ICF&IHC	Rat&Mouse
bs-1892R	anti-5HTR2B		14.971	ICF&IHC	Rat&Mouse
bs-2959R	anti-5HTR2C		14.971	ICF&IHC	Rat&Mouse

2.Lai H et al. Selenium-containing ruthenium complex synergizes with natural killer cells to enhance immunotherapy against prostate cancer via activating TRAIL/FasL signaling. Biomaterials. 2019 Jul 24;219:119377.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsk00040	IL-6 ELISA Kit	31374478	10.273	ELISA	Human
bsk00049	IL-12 ELISA Kit	31374478	10.273	ELISA	Human
bsk00029	IL-2 ELISA Kit	31374478	10.273	ELISA	Human
bsk00044	IL-10 ELISA Kit	31374478	10.273	ELISA	Human
bsk00429	TGF- β ELISA Kit	31374478	10.273	ELISA	Human
bsk00004	IFN- γ ELISA Kit	31374478	10.273	ELISA	Human

3.Wu J et al. A laser-induced breakdown spectroscopy-integrated lateral flow strip (LIBS-LFS) sensor for rapid detection of pathogen. Biosens Bioelectron. 2019 Jul 13;142:111508.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0362R	anti-S. aureus	31325675	9.518	Other	S. aureus

4.Chen Z et al. Enzyme-powered Janus nanomotors launched from intratumoral depots to address drug delivery barriers. Chemical Engineering Journal,2019 375, 122109.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	goat anti-rabbit	10.1016/j.cej .2019.122109	8.355	IHC	Rabbit
c-0010	DAB Kit		8.355	IHC	-
bs-0081R	anti-caspase-3	9	8.355	IHC	Mouse
bs-2130R	anti-Ki-67		8.355	IHC	Mouse

5.Zhang N et al. Polypeptide-engineered DNA tetrahedrons for targeting treatment of colorectal cancer via apoptosis and autophagy. J Control Release. 2019 Jul 10;309:48-58.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2188R	anti-GAPDH	31301339	7.901	WB	Human

6.Wang H et al. The effect of exposure time and concentration of airborne PM2. 5 on lung injury in mice: A transcriptome analysis. Redox Biol. 2019 Jul 2;26:101264.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20700R	Anti-galectin 3	31279222	7.793	IHC-P	Mouse
bs-6982R	Anti-neutrophil	31279222	7.793	IHC-P	Mouse

7.Zhang C et al. Osteoprotegerin Promotes Liver Steatosis by Targeting the ERK-PPAR γ -CD36 Pathway. Diabetes. 2019 Jul 10. pii: db181055.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4888R	anti-p-PPAR γ	31292134	7.199	WB	Mouse

8.Wong L et al. Substrate Stiffness Directs Diverging Vascular Fates. Acta Biomater. 2019 Jul 19. pii: S1742-7061(19)30519-7.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1310R	anti- $\alpha\beta$ 3	31326665	6.638	Inhibitor assay	Mouse
bs-2016R	anti- $\alpha\beta$ 1	31326665	6.638	Inhibitor assay	Mouse

9.Zhao CR et al. Highly sensitive and selective electrochemical immunosensors by substrate-enhanced electroless deposition of metal nanoparticles onto three-dimensional Graphene@Ni foams. Science Bulletin.2019.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bsm-1621M	anti-AFP(Ab ₁)	10.1016/j.sci	6.277	Other	-
bsm-1622M	anti-AFP(Ab ₂)	b.2019.07.01 5	6.277	Other	-

10.Han Y et al. Fluoride-induced unrestored arrest during haploid period of spermatogenesis via the regulation of DDX25 in rats. Environ Pollut. 2019 Jul 5;253:538-551.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0695G-HRP	goat anti-rabbit	31330346	5.714	WB	Rabbit
bs-0696G-HRP	goat anti-mouse IgG/HRP	31330346	5.714	WB	Mouse

11.Zhao H et al. The cardiotoxicity of the common carp (Cyprinus carpio) exposed to environmentally relevant concentrations of arsenic and subsequently relieved by zinc supplementation. Environmental Pollution.2019 Oct; 253:741-748.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-1992R	anti-mTOR	10.1016/j.en	5.714	WB	Carp
bs-3494R	anti-p-mTOR	vpol.2019.07	5.714	WB	Carp
bs-0876R	anti-p-AKT	.065	5.714	WB	Carp

12.Miranda da Costa NM et al. HIF-1 α is Overexpressed in Odontogenic Keratocyst Suggesting Activation of HIF-1 α and NOTCH1 Signaling Pathways. Cells. 2019 Jul 17;8(7). pii: E731.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5847R	anti-ADAM-12	31319505	5.656	IHC-P	Human

13.Zhang W et al. IPO5 promotes the proliferation and tumourigenicity of colorectal cancer cells by mediating RASAL2 nuclear transportation. J Exp Clin Cancer Res. 2019 Jul

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-17075R	anti-IPO5	31288861	5.646	IHC	Human
bs-21160R	anti-RASAL2	31288861	5.646	IHC	Human

14.Huang CC et al. Hyperactive CREB signaling pathway involved in the pathogenesis of polycystic ovarian syndrome revealed by patient-specific induced pluripotent stem cell modeling. Fertil Steril. 2019 Jul 2. pii: S0015-0282(19)30428-5.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3608R-PE	anti-aromatase	31277818	5.411	FCM	Human
bs-12414R-	anti-AMHR2/AF488	31277818	5.411	FCM	Human

15. Yang C et al. Long noncoding RNA HAGLR acts as a microRNA-143-5p sponge to regulate epithelial-mesenchymal transition and metastatic potential in esophageal cancer by regulating LAMP3. FASEB J. 2019 Jul 15;fj201802543RR.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C-0010	diaminobenzidine	31311326	5.391	IHC-P	-

16. Jia M et al. A platform for primary tumor origin identification of circulating tumor cells via antibody cocktail-based in vivo capture and specific aptamer-based multicolor fluorescence imaging strategy. Analytica Chimica Acta. 2019 July.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-1513R	Anti-EpCAM	10.1016/j.ac	5.256	Other	Human
bs-0165R	anti-EGFR	a.2019.07.05	5.256	Other	Human
bs-0174R	anti-ER	1	5.256	Other	Human

17. Wang JN et al. RIPK1 inhibitor Cpd-71 attenuates renal dysfunction in cisplatin-treated mice via attenuating necroptosis, inflammation and oxidative stress. Clin Sci (Lond). 2019 Jul 25;133(14):1609-1627.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1091R	Anti-Nox4	31315969	5.237	WB	Mouse&Human
bs-0295G-rhodamine	goat anti-rabbit IgG/rhodamine	31315969	5.237	ICF	Rabbit

18. Thibodeau JF et al. PBI-4050 via GPR40 activation improves adenine-induced kidney injury in mice. Clin Sci (Lond). 2019 Jul 22;133(14):1587-1602.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3909R-PE	anti-Megalyn/PE	31308217	5.237	FCM	Mouse

19. Hu X et al. Atmospheric H2S triggers immune damage by activating the TLR-7/MyD88/NF-κB pathway and NLRP3 inflammasome in broiler thymus. Chemosphere. 2019 Jul 22;237:124427.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat anti-rabbit	31352103	5.108	WB	Rabbit
bs-0647R	anti-CD4	31352103	5.108	IHF&WB	chick
bs-4791R	anti-CD8α	31352103	5.108	IHF&WB	chick

20. Yang K et al. Synaptic dopamine release is positively regulated by SNAP-25 that involves in benzo [a] pyrene-induced neurotoxicity. Chemosphere. 2019 Jul 15;237:124378.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1007R	anti-DRD 1	31376700	5.108	IHC-P,ICF&WB	Rat
bs-1743R	anti-DRD 3	31376700	5.108	IHC-P,ICF&WB	Rat

21. Demontoux L et al. Hypotonic stress enhances colon cancer cell death induced by platinum derivatives and immunologically improves anti-tumor efficacy of intraperitoneal chemotherapy. Int J Cancer. 2019 Jul 25.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0648R	anti-CD8	31344262	4.982	IHC-P	Mouse

22. Shi Y et al. Antibiotic-affinity chromatographic test strip for quantitative analysis and antibiotic resistance testing of Staphylococcus aureus. Talanta, 2019,205, 120130.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
------	--------------	-----	--------------	--------------	------------------

bs-0309P	Porcine IgG	10.1016/j.tal anta.2019.12 0130	4.916	Other	-
----------	-------------	---------------------------------------	-------	-------	---

23.Rong Z et al. A C-reactive protein immunosensor based on platinum nanowire/titania nanotube composite sensitized electrochemiluminescence. Talanta, 2019.205, 120135.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0391P	C-reactive protein	10.1016/j.tal	4.916	Other	-
bs-0155R	anti-C-reactive	anta.2019.12 0135	4.916	Other	Human

24.Meng B et al. Hepatoprotective Effects of Morchella esculenta against Alcohol-Induced Acute Liver Injury in the C57BL/6 Mouse Related to Nrf-2 and NF-κB Signaling. Oxidative Medicine and Cellular Longevity.2019, Article ID 6029876.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-10216R	anti-SOD-1	10.1155/201 9/6029876	4.868	WB	Mouse

25.Wan B et al. Porcine FcγRIIb mediated PRRSV ADE infection through inhibiting IFN-β by cytoplasmic inhibitory signal transduction. Int J Biol Macromol. 2019 Jul 5;138:198-206.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6031R	anti-p-CD32B	31284005	4.784	WB	Monkey
bs-3567R	anti-SHIP1	31284005	4.784	WB	Monkey
bs-3398R	anti-p-SHIP1	31284005	4.784	WB	Monkey
bs-7497R	anti-TBK1	31284005	4.784	WB	Monkey
bs-3440R	anti-p-TBK1	31284005	4.784	WB	Monkey
bs-0061R	anti-Actin	31284005	4.784	WB	Monkey
bs-2993R	anti-IRF3	31284005	4.784	WB	Monkey
bs-3195R	anti-p-IRF3	31284005	4.784	WB	Monkey
bs-1840R	anti-Lamin B	31284005	4.784	WB	Monkey
bs-0296G-HRP	goat anti-mouse IgG/HRP	31284005	4.784	WB	Mouse
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31284005	4.784	WB	Rabbit

26.Xu M et al. Acetate attenuates inflammasome activation through GPR43-mediated Ca²⁺-dependent NLRP3 ubiquitination. Exp Mol Med. 2019 Jul 23;51(7):83.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-9341R	anti-MARCH7	31337751	4.743	WB&IP	Mouse

27.van Rijn JM et al. DGAT2 partially compensates for lipid-induced ER stress in human DGAT1-deficient intestinal stem cells. J Lipid Res. 2019 Jul 17. pii: jlr.M094201.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-12998R	anti-DGAT2	31315900	4.743	WB	Human

28.Yang W et al. Herbal formula Yangyinjiadu induces lung cancer cell apoptosis via activation of early growth response 1. J Cell Mol Med. 2019 Jun 25.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-16096R	anti-KLF11	31237749	4.658	IHC-P	Mouse

29.Sanna MD et al. μ Opioid Receptor-Triggered Notch-1 Activation Contributes to Morphine Tolerance: Role of Neuron–Glia Communication. Mol Neurobiol. 2019 Jul 25.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6948R	anti-p-PKC ϵ (Ser729)	31347026	4.586	WB	Mouse
bs-3729R	anti-p-PKC γ (Thr514)	31347026	4.586	IHF&WB	Mouse
bs-3724R	anti-p-MOR-1(Ser375)	31347026	4.586	IHF	Mouse

30.Wang XF et al. DLX5 gene regulates the Notch signaling pathway to promote glomerulosclerosis and interstitial fibrosis in uremic rats. J Cell Physiol. 2019 Jul 11.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31297803	4.522	WB&IHC-P	Rabbit
bs-2188R	anti-GAPDH	31297803	4.522	WB	Rat

31.Chang J et al. miR-363-3p inhibits migration, invasion, and epithelial–mesenchymal transition by targeting NEDD9 and SOX4 in non-small-cell lung cancer. J Cell Physiol. 2019 Jul 22.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0397R	anti-MMP9	31332786	4.522	WB	Human
bs-0412R	anti-MMP2	31332786	4.522	WB	Human
bs-2441R	anti-Twist	31332786	4.522	WB	Human

32.Sallam MY et al. Brainstem cholinergic pathways diminish cardiovascular and neuroinflammatory actions of endotoxemia in rats: Role of NF κ B/ α 7/ α 4 β 2AChRs signaling. Neuropharmacology. 2019 Jun 25;157:107683.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0465R	anti-NF- κ B p65	31247270	4.367	IHC-P	Rat
bs-1038R	anti-CHRNA4	31247270	4.367	IHC-P	Rat
bs-1049R	anti-CHRNA7	31247270	4.367	IHC-P	Rat

33.Lee C. J. et al. Melanogenesis regulatory activity of the ethyl acetate fraction from *Arctium lappa* L. leaf on α -MSH–induced B16/F10 melanoma cells. Industrial Crops and Products,2019 138, 111581.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0819R	anti-Tyrosinase	10.1016/j.indcrop.2019.11	4.191	WB	Mouse
bsm-51339M	anti-MITF	1581	4.191	WB	Mouse

34.Xiong Y et al. ZYZ-803, a novel hydrogen sulfide–nitric oxide conjugated donor, promotes angiogenesis via cross-talk between STAT3 and CaMKII. Acta Pharmacol Sin. 2019 Jul 17.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0623R	anti-cyclin D1	31316179	4.01	WB	Human

35.Cui Z et al. Equine immunoglobulin F(ab')₂ fragments protect cats against feline calicivirus infection. Int Immunopharmacol. 2019 Jul 25;75:105714.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0308R-FITC	rabbit anti-horse IgG/FITC	31352323	3.905	ICF	Horse

36.Song G et al. Chrysophanol attenuates airway inflammation and remodeling through nuclear factor- kappa B signaling pathway in asthma. Phytother Res. 2019 Jul 17.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0636R	anti-p-p38	31313371	3.766	WB	Mouse&Human
bs-0637R	anti-p38	31313371	3.766	WB	Mouse&Human
bs-0061R	anti-β-actin	31313371	3.766	WB	Mouse&Human

37.Feng Y et al. ATPR-induced differentiation and G0/G1 phase arrest in acute promyelocytic leukemia by repressing EBP50/NCF1 complex to promote the production of ROS. Toxicol Appl Pharmacol. 2019 Jun 27;379:114638.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	31254567	3.585	WB	Mouse&Human
bs-0296G-HRP	goat anti-mouse IgG/HRP	31254567	3.585	IHC	Mouse
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31254567	3.585	IHC	Rabbit

38.Song M et al. Chenodeoxycholic acid (CDCA) protects against the LPS-induced impairment of intestinal epithelial barrier function via FXR-MLCK pathway. J Agric Food Chem. 2019 Aug 5.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1329R	Anti-ZO-1	31319027	3.571	WB	Pig

39.Peng C et al. β-Conglycinin-induced IPEC-J2 cell damage via the NF-κB/MAPK signaling pathway. J Agric Food Chem. 2019 Aug 6.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat anti-rabbit IgG/HRP	31319030	3.571	WB	Rabbit

40.Peng T et al. The interaction of LOXL2 with GATA6 induces VEGFA expression and angiogenesis in cholangiocarcinoma. Int J Oncol. 2019 Jul 15.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295P	rabbit IgG	31322171	3.571	CoIP	-
bs-0296P	mouse IgG	31322171	3.571	CoIP	-

41.Wu Z et al. Pyroptosis engagement and bladder urothelial cells derived exosomes recruit mast cells and induce barrier dysfunction of bladder urothelium after UPEC infection. Am J Physiol Cell Physiol. 2019 Jun 26.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20449R	anti-IL-1β	31241987	3.553	WB	Mouse
bs-0529R	anti-IL-18	31241987	3.553	WB	Mouse
bs-13703R	anti-uropalakin III	31241987	3.553	IHF	Mouse

42.Zhang LB et al. Pregnancy exposure to carbon black nanoparticles exacerbates bleomycin-induced lung fibrosis in offspring via disrupting LKB1-AMPK-ULK1 axis-mediated autophagy. Toxicology, 2019, 152244.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-3948R	anti-LKB1	10.1016/j.to	3.547	WB	Mouse
bs-0061R	anti-β-actin	x.2019.1522	3.547	WB	Mouse

43. Yang YD et al. Targeting mitochondria-associated membranes as a potential therapy against endothelial injury induced by hypoxia. J Cell Biochem. 2019 Jun 26.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33036M	Anti- β -actin	31241212	3.448	WB	Human

44. Dolezelova E et al. High soluble endoglin levels regulate cholesterol homeostasis and bile acids turnover in the liver of transgenic mice. Life Sci. 2019 Jul 9:116643.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2128R	anti-Ost β	31299237	3.448	WB	Mouse

45. Han Z et al. MicroRNA-99a-5p alleviates atherosclerosis via regulating Homeobox A1. Life Sci. 2019 Jul 17:116664.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31325426	3.448	WB	Mouse&Human
bs-0755R	anti-GAPDH	31325426	3.448	WB	Mouse&Human

46. Sun X et al. Differential protein expression profiling by iTRAQ-2D-LC-MS/MS of rats treated with oxaliplatin. J Cell Biochem. 2019 Jun 25.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3881R	anti-EPX	31237037	3.448	IHC-P	Rat

47. Gao J et al. Long noncoding LINC01551 promotes hepatocellular carcinoma cell proliferation, migration, and invasion by acting as a competing endogenous RNA of microRNA. J Cell Biochem. 2019 Jul 3.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
SP-0022	Immunohistochemical	31270840	3.448	IHC	-
C01-03001	10% normal goat	31270840	3.448	IHC	-
bs-0437P-HRP	streptavidin/HRP	31270840	3.448	IHC	-
C-0010	DAB	31270840	3.448	IHC	-

48. Xu W et al. Tetrandrine and cepharanthine induce apoptosis through caspase cascade regulation, cell cycle arrest, MAPK activation and PI3K/Akt/mTOR signal modification in glucocorticoid resistant human leukemia Jurkat T cells. Chem Biol Interact. 2019 Jun 28;310:108726.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-51396M	Anti-topoisomerase 1	31255635	3.407	WB	Human

49. Yu K et al. In-vitro differentiation of early pig spermatogenic cells to haploid germ cells. Mol Hum Reprod. 2019 Jul 22. pii: gaz043.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5151R	anti-acrosin	31328782	3.396		-

50. Zhang H et al. Dexmedetomidine ameliorates LPS induced acute lung injury via GSK-3 β /STAT3-NF- κ B signaling pathway in rats. Int Immunopharmacol. 2019 Jun 26;74:105717.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0465R	anti-NF- κ B	31254953	3.361	WB	Rat
bs-0982R	anti-P-NF- κ B	31254953	3.361	WB	Rat

51.Chen Y et al. The role of infectious hematopoietic necrosis virus (IHNV) proteins in recruiting the ESCRT pathway through three ways in the host cells of fish during IHNV budding. Fish Shellfish Immunol. 2019 Jul 9;92:833-841.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-12778R	anti-VPS4B	31299463	3.298	WB	Chinook
bs-7777R	anti-VPS4A	31299463	3.298	WB	Chinook
bs-1365R	anti-Tsg101	31299463	3.298	ICF,WB&CoIP	Chinook

52.Wang B et al. Gold-nanorod-enhanced Raman spectroscopy encoded micro-quartz pieces for the multiplex detection of biomolecules. Anal Bioanal Chem. 2019 Jul 6.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296P	mouse IgG	31280475	3.286	Other	-
bs-0295P	rabbit IgG	31280475	3.286	Other	-
bs-0297P	human IgG	31280475	3.286	Other	-

53.Li Q et al. Oriented assembly of surface plasmon resonance biosensor through staphylococcal protein A for the chlorpyrifos detection. Anal Bioanal Chem. 2019 Jul 5.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0362P	SPA	31278555	3.286	Other	Monkey

54.Jiao X et al. An indirect ELISA-inspired dual-channel fluorescent immunoassay based on MPA-capped CdTe/ZnS QDs. Anal Bioanal Chem. 2019 Jul 13.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G	Sheep anti-rabbit IgG	31300858	3.286	Other	Rabbit

55.Wang J et al. Donkey milk oligosaccharides influence growth-related characteristics of intestinal cells and induce growth arrest via G2/M by P38 pathway in HT-29 cell. Food Funct.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	Anti-β-Actin	31318010	3.241	WB	Human

56.Chen YJ et al. A TiO₂ mesocrystals triggered signal amplification strategy of photoelectrochemical immunoassay for α-fetoprotein detection based on indirect competitive reaction. Journal of Electroanalytical Chemistry. 2019 July 16.113313.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-4821P	AFP	10.1016/j.jel	3.218	Other	-
bs-4821R	anti-AFP	echem.2019.	3.218	Other	-
bs-0292P	BSA	113313	3.218	Other	-

57.Wang W et al. Luminol-reduced Au nanoparticles-based dual-signal immunochromatographic test strip for pesticide residues. Microchemical Journal, 2019 149, 104055.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	goat anti-mouse IgG/HRP	10.1016/j.mi croc.2019.10 4055	3.206	Other	Mouse

58.Yuan Q et al. Dietary milk fat globule membrane regulates JNK and PI3K/Akt pathway and ameliorates type 2 diabetes in mice induced by a high-fat diet and streptozotocin. Journal of Functional Foods, 60, 103435.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	10.1016/j.jff. 2019.103435	3.197	WB	Mouse

59.Liu K et al. Verteporfin suppresses the proliferation, epithelial-mesenchymal transition and stemness of head and neck squamous carcinoma cells via inhibiting YAP1. Journal of Cancer. 2019; 10(18): 4196-4207.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0830R	anti-Oct4	10.7150/jca. 34145	3.182	WB	Human

60.Li R et al. Lithium chloride promoted hematoma resolution after intracerebral hemorrhage through GSK-3β-mediated pathways-dependent microglia phagocytosis and M2-phenotype differentiation, angiogenesis and neurogenesis in a rat model. Brain Res Bull. 2019 Jul 17;152:117-127.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1313R	anti-VEGF	31325596	3.103	WB	Rat
bs-0248R	anti-BDNF	31325596	3.103	WB	Rat

61.Shi L et al. Adenosine Interaction with Adenosine Receptor A2a Promotes Gastric Cancer Metastasis by Enhancing PI3K–AKT–mTOR Signaling. Mol Biol Cell. 2019 Jul 24;mbcE19030136.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5900R	anti-A2bR	31339445	3.061	WB,IHC&ICF	Human

62.Zhou R et al. Clinical features of aflatoxin B1-exposed patients with liver cancer and the molecular mechanism of aflatoxin B1 on liver cancer cells. Environ Toxicol Pharmacol. 2019 Jul 25;71:103225.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	31376682	3.061	WB	Human

63.Tan HX et al. TGFβ1 is essential for MSCs-CAFs differentiation and promotes HCT116 cells migration and invasion via JAK/STAT3 signaling. Onco Targets Ther. 2019 Jul 5;12:5323-5334.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-FITC	Goat Anti-Mouse	31308702	3.046	FCM	Mouse
bsm-33187M	anti-α-SMA	31308702	3.046	FCM	Human
bsm-33170M	anti-Vimentin	31308702	3.046	FCM	Human
bs-3759R	anti-FSP1	31308702	3.046	FCM	Human

64.Liang L et al. Comprehensive evaluation of FKBP10 expression and its prognostic potential in gastric cancer. Oncol Rep. 2019 Aug;42(2):615-628.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-13175R	anti-FKBP10	31233188	3.041	IHC	Human

65.Dong R et al. Temporospacial effects of acyl- ghrelin on activation of astrocytes after ischemic brain injury. J Neuroendocrinol. 2019 Jul 5:e12767.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33042M	anti-Histone H3	31276248	3.04	WB	Mouse
bs-0295G-FITC	Goat anti-rabbit	31276248	3.04	IHF	Rabbit

bs-0296G-FITC	Goat anti-rabbit IgG/FITC	31276248	3.04	IHF	Mouse
---------------	------------------------------	----------	------	-----	-------

66.Xu A et al. Inhibiting effect of microRNA-187-3p on osteogenic differentiation of osteoblast precursor cells by suppressing cannabinoid receptor type 2. Differentiation. 2019 Jul 13;109:9-15.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2377R	anti-CNR2	31352121	3.022	ICF	Human

67.Ma X et al. Fraxin Alleviates LPS-Induced ARDS by Downregulating Inflammatory Responses and Oxidative Damages and Reducing Pulmonary Vascular Permeability. Inflammation. 2019 Jul 4.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	31273573	2.939	WB	Mouse
bs0295G-AF594	Goat anti-rabbit IgG/AF594	31273573	2.939	IHF	Rabbit
bs-0294R-PE	rabbit anti-Goat IgG/PE	31273573	2.939	IHF	Goat

68.Yu X et al. Semaphorin 3A gets involved in the establishment of mouse tooth eruptive pathway. J Mol Histol. 2019 Jul 3.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2692R	anti-plexin A1	31270650	2.937	IHC-P	Mouse

69.Sun L et al. MiR-26a promotes fracture healing of nonunion rats possibly by targeting SOSTDC1 and further activating Wnt/β-catenin signaling pathway. Mol Cell Biochem. 2019 Jul 16.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6292R	anti-alkaline	31313025	2.884	WB	Rat
bs-4917R	anti-osteocalcin	31313025	2.884	WB	Rat
bs-0028R	anti-GSK3β	31313025	2.884	WB	Rat
bs-2066R	anti-p-GSK3β (Ser9)	31313025	2.884	WB	Rat

70.Zhu D et al. Transforming growth factor β1 promotes fibroblast-like synoviocytes migration and invasion via TGF-β1/Smad signaling in rheumatoid arthritis. Mol Cell Biochem. 2019 Sep;459(1-2):141-150.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C01-03001	10% normal goat	31297660	2.884	ICF	-
bs-0295G-	goat anti-rabbit	31297660	2.884	ICF	Rabbit
bs-0330R-	anti-mouse Kappa	31297660	2.884	ICF	Human
bs-0295G- AF647	goat anti-rabbit IgG/AF647	31297660	2.884	ICF	Rabbit

71.Wang Q et al. Cdc20 and molecular chaperone CCT2 and CCT5 are required for the Muscovy duck reovirus p10, 8-induced cell cycle arrest and apoptosis. Vet Microbiol. 2019 Jun 28;235:151-163.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0215R	anti-Fas	31282373	2.791	WB	Monkey
bs-0511R	anti-Fas-associated	31282373	2.791	WB	Monkey

bs-0052R	anti-cleaved caspase-	31282373	2.791	WB	Monkey
bs-0081R	anti-cleaved caspase-3	31282373	2.791	WB	Monkey

72.Peng CK et al. Gas6/Axl signaling attenuates alveolar inflammation in ischemia-reperfusion-induced acute lung injury by up-regulating SOCS3-mediated pathway. PLoS One. 2019 Jul 18;14(7):e0219788.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5180R	anti-Axl	31318922	2.776	WB	Rat&Mouse
bs-5181R	anti- phosphorylated- Axl	31318922	2.776	WB	Rat&Mouse

73.Weber B et al. Lung injury after asphyxia and hemorrhagic shock in newborn piglets: Analysis of structural and inflammatory changes. PLoS One. 2019 Jul 5;14(7):e0219211.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1495R	anti-Occludin	31276543	2.776	IHF	Piglet

74.Du Y et al. Effects of lipocalin-2 on brain endothelial adhesion and permeability. PLoS One. 2019 Jul 3;14(7):e0218965.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0444R	anti-24p3R	31269059	2.776	ICC	Human

75.Zuo Y et al. Preoperative vitamin-rich carbohydrate loading alleviates postoperative cognitive dysfunction in aged rats. Behav Brain Res. 2019 Nov 5;373:112107.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3613R	anti-eIF2a	31340174	2.77	WB	Rat
bs-1219R	anti-GRP78	31340174	2.77	WB	Rat

76.Zhang CY et al. Simvastatin alleviates inflammation and oxidative stress in rats with cerebral hemorrhage through Nrf2-ARE signaling pathway. Eur Rev Med Pharmacol Sci. 2019 Jul;23(14):6321-6329.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1021R	anti-TLR4	31364139	2.721	WB&IHC-P	Rat

77.Hu HJ et al. Regulating the Warburg effect on metabolic stress and myocardial fibrosis remodeling and atrial intracardiac waveform activity induced by atrial fibrillation. Biochem Biophys Res Commun. 2019 Aug 27;516(3):653-660.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3788R	anti-PDK-1	31242971	2.705	WB	beagle canine

78.Zhao Y et al. EZH2 regulates PD-L1 expression via HIF-1 α in non-small cell lung cancer cells. Biochem Biophys Res Commun. 2019 Jul 19. pii: S0006-291X(19)31383-X.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-beta-Actin	31331645	2.705	WB	Mouse

79.Tang Y et al. LncRNA differentiation antagonizing non-protein coding RNA promotes proliferation and invasion through regulating miR-135a/NLRP37 axis in pancreatic cancer. Invest New Drugs. 2019 Jul 3.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2130R	anti-Ki67	31267381	2.663	IHC	Mouse

80.Ye X et al. Irisin reverses insulin resistance in C2C12 cells via the p38-MAPK-PGC-1 α pathway. Peptides. 2019 Jul 24:170120.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0384R	anti-GLUT4	31351089	2.659	WB	Mouse

81.Duan S et al. NLRP3 inflammasome activation is associated with PM2. 5- induced cardiac functional and pathological injury in mice. Environ Toxicol. 2019 Jul 16.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0529R	anti-IL-18	31313453	2.649	IHC	Mouse

82.Yin G et al. Effect of 5-aminolevulinic acid photodynamic therapy on the expression of apoptosis inhibitors Bcl-2 and Survivin in keratinocytes of condyloma acuminatum . Photodiagnosis Photodyn Ther. 2019 Jul 23. pii: S1572-1000(19)30016-X.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0032R	anti-Bcl-2	31349100	2.589	IHC	Human

83.Meng C et al. Effects of NLRP6 .in Cerebral Ischemia/Reperfusion (I/R) Injury in Rats. J Mol Neurosci. 2019 Jul 2.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6865R	anti-Nalp6	31267316	2.577	CO-IP	Rat

84.Shi CT et al. High Survivin and Low Zinc Finger of the Cerebellum 1 Expression Indicates Poor Prognosis in Triple-negative Breast Carcinoma. J Breast Cancer. 2019 Apr 19;22(2):248-259.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0615R	anti-Survivin	31281727	2.558	IHC-P	Human
bs-11609R	anti-ZIC1	31281727	2.558	IHC-P	Human

85.Chen J et al. Tension induces intervertebral disc degeneration via endoplasmic reticulum stress-mediated autophagy. Biosci Rep. 2019 Jul 8. pii: BSR20190578.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0081R	anti-Caspase-3	31285389	2.535	WB&IHC	Rat
bs-8878R	anti-LC3	31285389	2.535	WB&IHC	Rat
bs-3315M	anti-Beclin	31285389	2.535	WB&IHC	Rat

86.Wu Y et al. Silencing of RAD51AP1 suppresses epithelial–mesenchymal transition and metastasis in non- small cell lung cancer. Thorac Cancer. 2019 Jul 17.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33223M	anti-STAT3	31317661	2.524	IHC-P	Human

87.Zhang J et al. ALKBH5 promotes invasion and metastasis of gastric cancer by decreasing methylation of the lncRNA NEAT1. J Physiol Biochem. 2019 Jul 9.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
-	NEAT1	31290116	2.523	ICF	Human

88.Sun W et al. Ageratina adenophora causes spleen toxicity by inducing oxidative stress and pyroptosis in mice. Royal Society Open Science.2019 Jul 26.6(7):190127.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	10.1098/rsos.190127	2.515	WB	Mouse

89.Lou S et al. Downregulation of lncRNA AFAP1-AS1 by oridonin inhibits the epithelial-to-mesenchymal transition and proliferation of pancreatic cancer cells. Acta Biochim Biophys Sin (Shanghai). 2019 Aug 5;51(8):814-825.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
SP-0022	Histostain-Plus kits	31314060	2.502	IHC-P	-

90.Zhang J et al. Icariin-conditioned serum engineered with hyaluronic acid promote repair of articular cartilage defects in rabbit knees. BMC Complement Altern Med. 2019 Jul 3;19(1):155.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0709R-HRP	anti-collagenII/HRP	31269947	2.479	ICC	Rabbit

91.Zhou S et al. High Expression of Angiopoietin-like Protein 4 in Advanced Colorectal Cancer and its Association with Regulatory T Cells and M2 Macrophages. Pathol Oncol Res. 2019 Jul 1.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2527R	Anti-CD163	31264122	2.433	IHC-P	Human

92.Liu W et al. Synergistic effect of tolfenamic acid and glycyrrhizic acid on TPA-induced skin inflammation in mice. MedChemComm.2019.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0812R	anti-IL-1 β		2.394	IHC-P	Mouse
bs0782R	anti-IL-6		2.394	IHC-P	Mouse
bs-2081R	anti-TNF- α		2.394	IHC-P	Mouse
bs-2907R	anti-IKK α		2.394	IHC-P	Mouse
bs-0465R	anti-p65		2.394	IHC-P	Mouse
bs-2637R	anti-ERK1/2		2.394	IHC-P	Mouse
bs-3016R	anti-p-ERK1/2(Thr202+Tyr20)		2.394	IHC-P	Mouse
bs-2592R	anti-JNK		2.394	IHC-P	Mouse
bs-1640R	anti-p-JNK (Thr183+Tyr185)	10.1039/c9m d00345b	2.394	IHC-P	Mouse
bs-0115R	anti-Akt		2.394	IHC-P	Mouse
bs-0637R	anti-p38		2.394	IHC-P	Mouse
bs-5477R	anti-p-p38(Tyr323)		2.394	IHC-P	Mouse
bs-0876R	anti-p-Akt(Ser473)		2.394	IHC-P	Mouse
bs-0128R	anti-p85		2.394	IHC-P	Mouse
bs-3332R	anti-p-p85(Tyr467+Tyr199)		2.394	IHC-P	Mouse
bs-0295G-Biotin	Goat anti-rabbit IgG/Biotin		2.394	IHC-P	Rabbit

93.Diao S et al. IGF2 enhanced the osteo- /dentinogenic and neurogenic differentiation potentials of stem cells from apical papilla. J Oral Rehabil. 2019 Jul 10.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0664R	anti-HMGB1	31291686	2.341	WB	Human
bs -1012R	anti-BMP2	31291686	2.341	WB	Human

bs -1434R anti-IGFBP3 31291686 2.341 WB Human

94.Wang X et al. Influence of Wilms' tumor suppressor gene WT1 on bovine Sertoli cells polarity and tight junctions via non-canonical WNT signaling pathway. Theriogenology. 2019 Jul 8;138:84-93.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20785R	anti-WNT4	31302435	2.299	WB	Cow
bs-6983R	anti-WT1	31302435	2.299	ICF	Cow

95.Gao XX et al. Effects of l-arginine on endometrial estrogen receptor α/β and progesterone receptor expression in nutrient-restricted sheep. Theriogenology. 2019 Jul 25;138:137-144.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31352175	2.299	WB	ewe
bs-0116R	anti-ER β	31352175	2.299	IHC,IF&WB	ewe
bs-11410R	anti-PGR	31352175	2.299	IHC,IF&WB	ewe

96.Cheng P et al. Xin-Ji-Er-Kang Alleviates Myocardial Infarction-Induced Cardiovascular Remodeling in Rats by Inhibiting Endothelial Dysfunction. Biomed Res Int. 2019 Jun 25;2019:4794082.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1757R	anti-ET _A	31341899	2.197	IHF&WB	Rat

97.Park EY et al. Sulglycotide ameliorates inflammation in lipopolysaccharide-stimulated mouse macrophage cells by blocking the NF- κ B signaling pathway. Immunopharmacol Immunotoxicol. 2019 Jun 23:1-8.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0920R	anti-VCAM-1	31232125	2.086	WB&ICF	Mouse

98.Sun L et al. The role of chaperone- mediated autophagy in neurotoxicity induced by alpha- synuclein after methamphetamine exposure. Brain Behav. 2019 Jul 9:e01352.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31286692	2.072	WB	Human&Mouse

99.Ren Y et al. Role of Brd4 in the production of inflammatory cytokines in mouse macrophages treated with titanium particles. Can J Physiol Pharmacol. 2019 Jul 22.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0437P-HRP	streptavidin/HRP	31330113	2.041	IHC-P	-
C-0005	normal goat serum	31330113	2.041	IHC-P	-
bs-0295G-Biotin	Goat anti-rabbit IgG/Biotin	31330113	2.041	IHC-P	Rabbit

100.Zhan J et al. In Vivo Study on the Effects of Xiaoaiping on the Stemness of Hepatocellular Carcinoma Cells. Evid Based Complement Alternat Med. 2019 Jun 23;2019:4738243.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1335R	anti-notch1	31341493	1.984	WB	Human
bs-2378R	anti-notch2	31341493	1.984	WB	Human
bs-1812R	anti-notch3	31341493	1.984	WB	Human

101.Ehrnthaller C et al. Hemorrhagic shock induces renal complement activation. Eur J Trauma Emerg Surg. 2019 Jul 15.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
-----	--------------	-----------	--------------	--------------	------------------

bs-6416R anti-C3c 31309238 1.781 IHC Pig

102.Li Z et al. Expression and localization analyses of the cholinergic anti-inflammatory pathway and $\alpha 7$ nAChR in different tissues of rats with rheumatoid arthritis. Acta Histochem. 2019 Aug;121(6):742-749.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10611R	anti-CHRNA7	31279484	1.719	WB&IHC-P	Rat
bs-0293R-HRP	rabbit anti-rat	31279484	1.719	WB&IHC-P	Rat
bs-0755R	anti-GAPDH	31279484	1.719	WB	Rat
C01-04001	antibody diluent	31279484	1.719	IHC-P	-

103.Yue M et al. Effects of body temperature on the expression and localization of meiosis-related proteins STRA8 and SCP3 in boar testes. Acta Histochem. 2019 Aug;121(6):718-723.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33036M	anti- β -actin	31253359	1.719	WB	Boar

104.Wang HY et al. Occludin Endocytosis is Involved in Disruption of the Intestinal Epithelial Barrier in a Mouse Model of Alcoholic Steatohepatitis. J Dig Dis. 2019 Jul 12.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1152R	anti-Na + /K + -ATP	31298798	1.689	WB	Human

105.Huang J et al. Inhibition of the receptor for advanced glycation inhibits lipopolysaccharide-mediated Highmobility group protein B1 and Interleukin-6 synthesis in human gingival fibroblasts through the NF- κ B signaling pathway. Arch Oral Biol. 2019 Sep;105:81-87.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0177R	anti-AGER	31288145	1.663	WB	Human

106.Borghesi J et al. Characterization of the extracellular matrix in the chorioallantoic membrane of water buffalo (Bubalus bubalis) in early gestation. Reprod Domest Anim. 2019 Jul 6.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-8561R	anti-laminin	31278783	1.638	IHC-P	water buffalos

107.Ko CL et al. Netrin-1 Dampens Hypobaric Hypoxia-Induced Lung Injury in Mice. High Alt Med Biol. 2019 Jul 22.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1858R	anti-netrin-1	31329475	1.49	IHF	Mouse
bs-11492R	anti-UNC5H2	31329475	1.49	IHF	Mouse

108.Jiang JQ et al. Inhibition of LOX-1 alleviates the proinflammatory effects of high-mobility group box 1 in Aspergillus fumigatus keratitis. Int J Ophthalmol. 2019 Jun

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31236343	1.189	WB	Mouse
bs-0812R	anti-IL-1 β	31236343	1.189	WB	Mouse

109.Horii K et al. ATP-dependent potassium channels contribute to motor regulation of esophageal striated muscle in rats. J Vet Med Sci. 2019 Jul 9.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3641R	anti-SUR1	31292350	0.91	IHC-P	Rat

bs-6468R	anti-Kir6.1	31292350	0.91	IHC-P	Rat
----------	-------------	----------	------	-------	-----

110.Li XP et al. LPS induces activation of the TLR4 pathway in fibroblasts and promotes skin scar formation through collagen I and TGF- β in skin lesions. Int J Clin Exp Pathol 2019;12(6):2121-2129.

Sku	Product Name	ISSN	Journal_tier	Applications	Cross Reactivity
bs-4538R	anti-TGF-beta	2625/IJCEP0 1936- 091013	0.205	WB,ICF&IHC-P	Mouse

111.Li T et al. Digital gene expression analyses of mammary glands from meat ewes naturally infected with clinical mastitis. R. Soc. open sci. 2019,6: 181604.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-20071R	anti-RTN4RL1		0	WB&IHC-P	Sheep
bs-1019R	anti-TLR2		0	WB&IHC-P	Sheep
bs-0061R	anti-b-actin		0	WB	Sheep
bs-20782R	anti-CD19	10.1098/rsos .181604	0	IHC-P	Sheep
bs-0298R	anti-CD79B		0	IHC-P	Sheep
bs-0295G-HRP	goat anti-rabbit IgG/HRP		0	WB	Rabbit

112.Zhang XD et al. MiR-26a promotes apoptosis of porcine granulosa cells by targeting the 3 β -hydroxysteroid- Δ 24-reductase gene. Asian-Australas J Anim Sci. 2019,July 1.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -Actin	10.5713/ajas	0	WB	Pig
bs-5390R	anti-DHCR24	.19.0173	0	WB	Pig

113.Zhao F et al. Hypoxia Preconditioned Adipose Derived Endothelial Progenitor Cells Promote Bladder Augmentation. Tissue Eng Part A. 2019 Jun 26.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0022R	anti-ERK 1/2	31238789	0	WB	Rat
bs-0468R-FITC	anti-CD31/FITC	31238789	0	FCM	Rat
bs-0878R-FITC	anti-VE cadherin/FITC	31238789	0	FCM	Rat
bs-0646R-PE	anti-CD34/PE	31238789	0	FCM	Rat
bs-10412R-FITC	anti-VEGFR2/FITC	31238789	0	FCM	Rat
bs-1192R-PE	anti-CD14/PE	31238789	0	FCM	Rat
bs-2525R-PE	anti-CD155/PE	31238789	0	FCM	Rat
bs-0522R-PE	anti-CD45/PE	31238789	0	FCM	Rat

114.Ding YY et al. Relationship among porcine lncRNA TCONS_00010987, miR-323, and LEPR based on dual luciferase reporter gene assays and expression patterns. Asian-Australas J Anim Sci.2019,July 1.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-20498R	anti-LEPR	10.5713/ajas .19.0065	0	WB	Pig

115.Wang T et al. Picoside II protects SH- SY5Y cells from autophagy and apoptosis following oxygen glucose deprivation/reoxygen injury by inhibiting JNK signal pathway. The Anatomical Record. 2019,July 11.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	10.1002/ar.24214	0	WB	Human

116.Dong Y et al. Emodin reactivated autophagy and alleviated inflammatory lung injury in mice with lethal endotoxemia. Exp Anim. 2019 Jul 11.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0755R	anti-GAPDH	31292306	0	WB	Mouse

117.Wei Q et al. Ionic liquid and spatially confined gold nanoparticles enhanced photoelectrochemical response of zinc-metal organic frameworks and immunosensing squamous cell carcinoma antigen. Biosensors and Bioelectronics, 2019 111540.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-1027P	NSE	10.1016/j.bi	0	Other	-
bs-4708P	AFP	os.2019.111	0	Other	-

118.Filev AD et al. Oxidized Cell-Free DNA Role in the Antioxidant Defense Mechanisms under Stress. Oxid Med Cell Longev. 2019 Jul 8;2019:1245749.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1074R-FITC	anti-NRF2/FITC	31360293	0	IHF&ICF	Rat

119.Nurrahman N et al. The Effect of Black Soybean Tempe Extract on the Increase of Proliferation Stimulation Index (PTI), Protein Tyrosine Kinase Enzyme Activity and Proliferating Cell Nuclear Antigen of Human Lymphocytes. IOP Conference Series: Earth and Environmental Science.2019,292:012040

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-2007R	anti-PCNA	10.1088/1755-5848/1315/292/1/5-	0	ICC	Human