

2020 Mar-Bioss产品文献引用精选

1. Hou X et al. A 2D-2D heterojunction Bi₂WO₆/WS_{2-x} as a broad-spectrum bactericide: Sulfur vacancies mediate the interface interactions between biology and nanomaterials. Biomaterials. 2020 Jun;243:119937.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0698R	anti-IL-10	32172032	10.273	IHC	S. aureus

2. Ye H et al. Nanosponges of circulating tumor-derived exosomes for breast cancer metastasis inhibition. Biomaterials. 2020 Mar 4;242:119932.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-gold	Goat Anti-rabbit IgG/Gold	32169772	10.273	IHC	mouse
bs-0293G-Gold	Goat Anti-rat IgG/Gold	32169772	10.273	IHC	mouse

3. Yin Z et al. Discovery of berberine that targetedly induce autophagic degradation of both BCR-ABL and BCR-ABL T315I through recruiting LRSAM1 for overcoming imatinib-resistance. Clin Cancer Res. 2020 Feb 25.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C05-02001	BCA Kit	32098768	8.911	Other	mouse

4. Hu ZB et al. Dysbiosis of intestinal microbiota mediates tubulointerstitial injury in diabetic nephropathy via the disruption of cholesterol homeostasis. Theranostics. 2020 Feb 3;10(6):2803-2816.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5068R	anti-HMGR	32194836	8.063	IHC	human
bs-1441R	anti-CXCL16	32194836	8.063	IHC	human
bs-13536R	anti-GPR43	32194836	8.063	IHC	human

5. Zhang W et al. CNTNAP4 deficiency in dopaminergic neurons initiates parkinsonian phenotypes. Theranostics. 2020 Feb 10;10(7):3000-3021.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11076R	anti-CNTNAP4	32194851	8.063	ICC	mouse

6. Yan W et al. Prenatal NO₂ exposure and neurodevelopmental disorders in offspring mice: Transcriptomics reveals sex-dependent changes in cerebral gene expression. Environ Int. 2020 May;138:105659.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0167R	anti-ApoE	32203807	7.943	WB	mouse

7. He H et al. An in vitro and in vivo study of the brain-targeting effects of an epidermal growth factor-functionalized cholera toxin-like chimeric protein. J Control Release. 2020 Mar 20;322:509-518.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP	32205153	7.901	WB	mouse

8. Zhang Y et al. Directed Differentiation of Notochord-like and Nucleus Pulposus-like Cells Using Human Pluripotent Stem Cells. Cell Rep. 2020 Feb 25;30(8):2791-2806.e5.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11831R	anti-Chordin	32101752	7.815	ICF	human

9. Wang JN et al. Smad3 promotes AKI sensitivity in diabetic mice via interaction with p53 and induction of NOX4-dependent ROS production. Redox Biol. 2020 Feb 26;32:101479.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1091R	anti-NOX4	32143149	7.793	WB	human
bs-0295G-RBITC	Goat Anti-rabbit IgG/RBITC	32143149	7.793	IF	human
bs-0296G-RBITC	Goat Anti-Mouse IgG/RBITC	32143149	7.793	IF	human

10. Liu Y et al. Elevated microRNA-326 levels regulate the IL-23/IL-23R/Th17 cell axis in Hashimoto's thyroiditis by targeting a disintegrin and metalloprotease 17. Thyroid. 2020 Apr 24.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1712R	Anti-Pan Cytokeratin	32045383	6.014	IHC-P	Mouse

11. Hou L et al. Nontoxic concentration of ochratoxin A decreases the dosage of cyclosporine A to induce chronic nephropathy model via autophagy mediated by toll-like receptor 4. Cell Death Dis. 2020 Feb 27;11(2):153.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-23063R	anti-vimentin	32108135	5.959	IF	human
bs-10196R	anti- α -SMA	32108135	5.959	IF	human

12. Zhang C et al. "Iron free" zinc oxide nanoparticles with ion-leaking properties disrupt intracellular ROS and iron homeostasis to induce ferroptosis. Cell Death Dis. 2020 Mar 13;11(3):183.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-17244R	anti-SAT1	32170066	5.959	WB	mouse
bs-3577R	anti-DMT1	32170066	5.959	WB	mouse

13. Kang X et al. Neuropeptide Y Acts Directly on Cartilage Homeostasis and Exacerbates Progression of Osteoarthritis through NPY2R. J Bone Miner Res. 2020 Feb 26.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1070R	anti-NPY1R	32101625	5.711	IHC	human
bs-0937R	anti-NPY2R	32101625	5.711	IHC	human
bs-3573R	anti-ADAMTS5	32101625	5.711	IHC	human

14. Guo J et al. Transient Receptor Potential Canonical 5-Scramblase Signaling Complex Mediates Neuronal Phosphatidylserine Externalization and Apoptosis. Cells. 2020 Feb 26;9(3).

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
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bs-10404R	anti-TRPC1	32110987	5.656	IP	mouse
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15. Yang P et al. Loss of CD36 impairs hepatic insulin signaling by enhancing the interaction of PTP1B with IR. FASEB J. 2020 Apr;34(4):5658-5672.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsk12012	leptin ELISA kit	32100381	5.391	ELISA	mouse
bs-0061R	anti-β-actin	32100381	5.391	WB	mouse
bs-16696R	anti-IRE1	32100381	5.391	WB	mouse
bs-16698R	anti-phospho-IRE1 (Ser724)	32100381	5.391	WB	mouse
bs-1219R	anti-GRP78	32100381	5.391	WB	mouse
bs-0290R-AF48	anti-IRβ/AF488	32100381	5.391	IF	mouse
bs-0182R-Cy3	anti-PTP1B/Cy3	32100381	5.391	IF	mouse

16. Wu Z et al. The synergetic effect of bioactive molecule-loaded electrospun core-shell fibres for reconstruction of critical-sized calvarial bone defect-The effect of synergetic release on bone Formation. Cell Prolif. 2020 Apr;53(4):e12796.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0514P	human BMP-2	32202021	5.039	other	-

17. Xie M et al. Porcine milk exosome miRNAs protect intestinal epithelial cells against deoxynivalenol-induced damage. Biochem Pharmacol. 2020 May;175:113898.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1165R	anti-Beta catenin	32145262	4.825	IF	Pig

18. Ding J et al. Anti-angiogenic effect of a chemically sulfated polysaccharide from Phellinus ribis by inhibiting VEGF/VEGFR pathway. Int J Biol Macromol. 2020 Mar 11;154:72-81.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20319R	anti-CD31	32171839	4.784	IHC,WB	mouse
bs-1313R	anti-VEGF	32171839	4.784	IHC,WB	mouse
bs-10412R	anti-VEGFR-2	32171839	4.784	IHC,WB	mouse

19. Lee YD et al. The dynactin subunit DCTN1 controls osteoclastogenesis via the Cdc42/PAK2 pathway. Exp Mol Med. 2020 Mar;52(3):514-528.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3517R	anti-phospho-PAK4	32210358	4.743	WB	mouse

20. Yan J et al. Platelet- derived microvesicles promote endothelial progenitor cell proliferation in intimal injury by delivering TGF- β1. FEBS J. 2020 Mar 13.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0103R	anti-TGF-β1	32167224	4.739	WB	rat

21. Qi SS et al. Protective Effects of Chromium Picolinate Against Diabetic-Induced Renal Dysfunction and Renal Fibrosis in Streptozotocin-Induced Diabetic Rats. Biomolecules. 2020 Mar 4;10(3).

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
S0127	PAS	32143429	4.694	staining	rat
S0075	Masson's trichrome	32143429	4.694	staining	rat
bs-0103R	anti-TGF- β 1	32143429	4.694	IHC	rat
bsm-52223R	anti-Smad 2	32143429	4.694	IHC	rat
bsm-33222M	anti-Smad 3	32143429	4.694	IHC	rat
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP	32143429	4.694	IHC	rat
C-0010	DAB	32143429	4.694	staining	rat

22. Jin L et al. Mesenchymal stem cells ameliorate myocardial fibrosis in diabetic cardiomyopathy via the secretion of prostaglandin E2. Stem Cell Res Ther. 2020 Mar 17;11(1):122.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0756R	anti-vimentin	32183879	4.627	IF	rat

23. Li T et al. Milk fat globule membrane and its component phosphatidylcholine induce adipose browning both in vivo and in vitro. J Nutr Biochem. 2020 Mar 17;81:108372.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	32416448	4.49	WB	mouse

24. Han IH et al. IL-6 produced by prostate epithelial cells stimulated with Trichomonas vaginalis promotes proliferation of prostate cancer cells by inducing M2 polarization of THP-1-derived macrophages. PLoS Negl Trop Dis. 2020 Mar 20;14(3):e0008126.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1805R	anti-IL-6R alpha	32196489	4.487	IF	human

25. Barreda Tomás FJ et al. BDNF Expression in Cortical GABAergic Interneurons. Int J Mol Sci. 2020 Feb 25;21(5).

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4989R	mBDNF	32106593	4.183	IF	Rabbit

26. Amirkavei M et al. Induction of Heat Shock Protein 70 in Mouse RPE as an In Vivo Model of Transpupillary Thermal Stimulation. Int J Mol Sci. 2020 Mar 17;21(6). pii: E2063.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11040R	anti-BEST1	32192227	4.183	IF	mouse

27. Lee H et al. Calcium Channels as Novel Therapeutic Targets for Ovarian Cancer Stem Cells. Int J Mol Sci. 2020 Mar 27;21(7).

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	Goat anti-mouse IgG/HRP	32230901	4.183	WB	human
bs-0295G-HRP	Goat anti-rabbit IgG/HRP	32230901	4.183	WB	human

28. Han H et al. Anti-Melanogenic Effect of Ethanolic Extract of Sorghum bicolor on IBMX–Induced Melanogenesis in B16/F10 Melanoma Cells. *Nutrients*. 2020 Mar 20;12(3).

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-51339M	anti-MITF	32245029	4.171	WB	mouse
bs-0819R	anti-tyrosinase	32245029	4.171	WB	mouse

29. Cui Z et al. Cryptosporidium parvum gp40/15 Is Associated with the Parasitophorous Vacuole Membrane and Is a Potential Vaccine Target. *Microorganisms*. 2020 Mar 4;8(3).

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-AF594	Goat Anti-Rabbit IgG/Alexa Fluor 594	32143441	4.167	IF	human

30. Luo C et al. Abdominal paracentesis drainage attenuates severe acute pancreatitis by enhancing cell apoptosis via PI3K/AKT signaling pathway. *Apoptosis*. 2020 Apr;25(3-4):290-303.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0755R	anti-GAPDH	32100210	4.021	WB	rat

31. Wu J et al. Paeonol ameliorates murine alcohol liver disease via mycobiota- mediated Dectin- 1/IL- 1 β signaling pathway. *J Leukoc Biol*. 2020 Mar 4.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2455R	anti-beta Glucan Receptor	32129526	4.012	WB	mouse

32. Kim YR et al. Identification of highly potent and selective inhibitor, TIPTP, of the p22phox-Rubicon axis as a therapeutic agent for rheumatoid arthritis. *Sci Rep*. 2020 Mar 12;10(1):4570.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3683R	anti-NOX3	32165681	4.011	IP	mouse

33. Zhu Y et al. Extracellular vesicles derived from human adipose-derived stem cells promote the exogenous angiogenesis of fat grafts via the let-7/AGO1/VEGF signalling pathway. *Sci Rep*. 2020 Mar 24;10(1):5313.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-FITC	Goat Anti-rabbit IgG/FITC	32210269	4.011	IF	human
bs-0296G-Cy3	Goat Anti-Mouse IgG/Cy3	32210269	4.011	IF	human

34. Su ZL et al. Aloe-emodin exerts cholesterol-lowering effects by inhibiting proprotein convertase subtilisin/kexin type 9 in hyperlipidemic rats. *Acta Pharmacol Sin*. 2020 Mar 18.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6060R	anti-PCSK9	32203084	4.01	WB	rat

35. Chen Z et al. Generation of an iPSC line (SKLOi001-A) from a patient with CLCN2-related leukoencephalopathy. Stem Cell Res. 2020 Mar 17;45:101769.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0830R	anti-OCT4	32278302	3.929	ICC	Human

36. Li P et al. Selenium Yeast Alleviates Ochratoxin A-Induced Hepatotoxicity via Modulation of the PI3K/AKT and Nrf2/Keap1 Signaling Pathways in Chickens. Toxins (Basel). 2020 Feb 25;12(3).

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-23397R	anti-HO-1	32106596	3.895	WB	chicken
bs-0032R	anti-Bcl-2	32106596	3.895	WB	chicken
bs-1074R	anti-Nrf2	32106596	3.895	WB	chicken

37. Zhang Y et al. Low Level Antibodies Against Alpha-Tropomyosin Are Associated With Increased Risk of Coronary Heart Disease. Front Pharmacol. 2020 Feb 27;11:195.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0297P-Cy3	human IgG/Cy3	32174839	3.845	Protein	human
bs-0297G-HRP	Goat Anti-human IgG/HRP	32174839	3.845	ELISA	human

38. Dong Z et al. Proteomic profiling of stem cell tissues during regeneration of deer antler-a model of mammalian organ regeneration. J Proteome Res. 2020 Apr 3;19(4):1760-1775.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0579R	anti-CD105	32155067	3.78	IHC	deer

39. Wu SY et al. Protective Effect of Low-Molecular-Weight Fucoidan on Radiation-Induced Fibrosis Through TGF- β 1/Smad Pathway-Mediated Inhibition of Collagen I Accumulation. Mar Drugs. 2020 Feb 27;18(3).

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2225R-AF488	anti-phospho-Smad3/AF488	32120789	3.772	ICC	mouse

40. Jin Z et al. Geniposide alleviates atherosclerosis by regulating macrophage polarization via the FOS/MAPK signaling pathway. Biomed Pharmacother. 2020 May;125:110015.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0155R	anti-CRP	32187958	3.743	ELISA	rabbit
bs-0812R	anti-IL-1 β	32187958	3.743	ELISA	rabbit
bs-0698R	anti-IL-10	32187958	3.743	ELISA	rabbit

41. Hou C et al. TMT-based proteomics analysis of the anti-hepatocellular carcinoma effect of combined dihydroartemisinin and sorafenib. Biomed Pharmacother. 2020 Jun;126:109862.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-13270R	anti-GALNT10	32120157	3.743	WB	human

42. Jin W et al. Tannic acid ameliorates arsenic trioxide-induced nephrotoxicity, contribution of NF- κ B and Nrf2 pathways. *Biomed Pharmacother.* 2020 Jun;126:110047.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3648R	anti-Keap1	32146384	3.743	WB	rat
bs-0782R	anti-IL-6	32146384	3.743	WB	rat

43. Huang X et al. Tansospirone enhances the anti-myocardial fibrosis effect of valsartan in spontaneously hypertensive rats. *Biomed Pharmacother.* 2020 Jun;126:110073.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	32179201	3.743	WB	rat

44. Tan J et al. Integrative findings indicate anti-tumor biotargets and molecular mechanisms of calycosin against osteosarcoma. *Biomed Pharmacother.* 2020 Jun;126:110096.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0081R	anti-CASP3	32179199	3.743	IF	human
bs-1281R	anti-XIAP	32179199	3.743	IF	human
bs-0033R	anti-TP53	32179199	3.743	IF	human

45. Zhao Y et al. Dihydroartemisinin Ameliorates Learning and Memory in Alzheimer's Disease Through Promoting Autophagosome-Lysosome Fusion and Autolysosomal Degradation for A β Clearance. *Front Aging Neurosci.* 2020 Mar 2;12:47.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C-0070	citrate buffer	32210783	3.633	IHC	-

46. Liu M et al. Copper promotes sheep pancreatic duct organoid growth by ATOX1-dependent MEK-ERK pathway activation. *Am J Physiol Cell Physiol.* 2020 Apr 1;318(4):C806-C816.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1277R	anti-CFTR	32130071	3.553	IF	sheep
bs-1513R	anti-EPCAM	32130071	3.553	IF	sheep
bs-2096R	anti-Slc4A4	32130071	3.553	IF	sheep

47. Chen L et al. Role of complement 3 in renin generation during the differentiation of mesenchymal stem cells to smooth muscle cells. *Am J Physiol Cell Physiol.* 2020 May 1;318(5):C981-C990.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0646R-FITC	anti-CD34	32208992	3.553	FACS	mouse

48. Yang H et al. Genome-Wide Analysis and Function Prediction of Long Noncoding RNAs in Sheep Pituitary Gland Associated with Sexual Maturation. *Genes (Basel).* 2020 Mar 17;11(3). pii: E320.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1536R	anti-FSH	32192168	3.484	IF	sheep

49. Gil-Iturbe et al. Effect of aging and obesity on GLUT12 expression in small intestine, adipose tissue, muscle and kidney, and its regulation by docosaehaenoic acid and exercise in mice. Appl Physiol Nutr Metab. 2020 Mar 16.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2540R	anti-GLUT12	32176854	3.455	WB	mouse

50. Ma Q et al. Non- coenzyme role of vitamin B1 in RANKL- induced osteoclastogenesis and ovariectomy induced osteoporosis. J Cell Biochem. 2020 Feb 26.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-12548R	anti-ATP6v0d2	32100911	3.448	WB	mouse
bs-3682R	anti-Nox1	32100911	3.448	WB	mouse
bs-3889R	anti-Nox2	32100911	3.448	WB	mouse
bs-3683R	anti-Nox3	32100911	3.448	WB	mouse
bs-1091R	anti-Nox4	32100911	3.448	WB	mouse
bs-0061R	anti- β -actin	32100911	3.448	WB	mouse
bs-6466R	anti-BLIMP1	32100911	3.448	WB	mouse
bs-0061R	anti-ACTB	32100911	3.448	WB	mouse
bs-4186R	anti-Rac1-GTP	32100911	3.448	WB	mouse
bs-4186R	anti-Rac1	32100911	3.448	WB	mouse
bs-22922R	anti-c-FOS	32100911	3.448	WB	mouse
bs-1417R	anti-NFATc1	32100911	3.448	WB	mouse
bs-1611R	anti-Ctsk	32100911	3.448	WB	mouse
bs-17523R	anti-OSCAR	32100911	3.448	WB	mouse
bs-8250R	anti-DC-STAMP	32100911	3.448	WB	mouse
bs-0755R	anti-GAPDH	32100911	3.448	WB	mouse

51. Liu D et al. Effects of inhalation of sevoflurane at different concentrations on TRPV1 in airways of rats at different developmental stages. Life Sci. 2020 May 15;249:117472.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0791R	anti-CGRP	32112870	3.448	IHC	rat
SP-0023	SP Kit	32112870	3.448	IHC	rat
bs-0293G	Goat Anti-rat IgG	32112870	3.448	IHC	rat

52. He H et al. The NADPH oxidase 4 protects vascular endothelial cells from copper oxide nanoparticles-induced oxidative stress and cell death. Life Sci. 2020 Mar 19;252:117571.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -Actin	32201278	3.448	WB	human

53. Wang X et al. MEX3A knockdown inhibits the development of pancreatic ductal adenocarcinoma. Cancer Cell Int. 2020 Feb 28;20:63.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5193R	p-Akt	32140076	3.439	WB	human

54. Hu B et al. A peptide inhibitor of macrophage migration in atherosclerosis purified from the leech *Whitmania pigra*. J Ethnopharmacol. 2020 May 23;254:112723.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33423M	anti-p38 MAPK	32119950	3.414	WB	Leech

55. Du J et al. MAY, a novel tubulin inhibitor, induces cell apoptosis in A549 and A549/Taxol cells and inhibits epithelial-mesenchymal transition in A549/Taxol cells. Chem Biol Interact. 2020 May 25;323:109074.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1468R	anti-P-gp	32217108	3.407	WB	human
bs-0412R	anti-MMP2	32217108	3.407	WB	human
bs-0061R	anti- β -actin	32217108	3.407	WB	human

56. Kong F et al. Cold Exposure-Induced Up-Regulation of Hsp70 Positively Regulates PEDV mRNA Synthesis and Protein Expression In Vitro. Pathogens. 2020 Mar 26;9(4).

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	goat anti-mouse IgG/HRP	32224931	3.405	WB	pig

57. Dawson LE et al. Induction of Myogenic Differentiation Improves Chemosensitivity of Chemoresistant Cells in Soft-Tissue Sarcoma Cell Lines. Sarcoma. 2020 Mar 26;2020:8647981.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2442R	anti-MYOD1	32300280	3.405	FC	human
bs-2975R	anti-NOG	32300280	3.405	FC	human

58. Baban B et al. Regulation of Innate Lymphoid Cells in Acute Kidney Injury: Crosstalk between Cannabidiol and GILZ. J Immunol Res. 2020 Feb 25;2020:6056373.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2377R-A488	anti-CB2	32185239	3.404	FCM&IF	mouse

59. Liu H et al. Circular RNA has_circ_0003204 inhibits oxLDL-induced vascular endothelial cell proliferation and angiogenesis. Cell Signal. 2020 Jun;70:109595.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10009R	anti-E-cadherin	32151659	3.388	WB	human
bs-55138R	anti-N-cadherin	32151659	3.388	WB	human
bsm-33170M	anti-Vimentin	32151659	3.388	WB	human

60. Li HT et al. Airway inflammation and remodeling of cigarette smoking exposure ovalbumin-induced asthma is alleviated by CpG oligodeoxynucleotides via affecting dendritic cell-mediated Th17 polarization. Int Immunopharmacol. 2020 Mar 2;82:106361.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsk12001	IFN- γ ELISA kits	32135492	3.361	ELISA	mouse
bsk12005	IL-8 ELISA kits	32135492	3.361	ELISA	mouse

bsk12006	IL-13 ELISA kits	32135492	3.361	ELISA	mouse
bsk12021	IL-17A ELISA kits	32135492	3.361	ELISA	mouse
bsk11021	TGF- β 1 ELISA kits	32135492	3.361	ELISA	mouse
bsk12002	TNF- α ELISA kits	32135492	3.361	ELISA	mouse
bsk12040	TSLP ELISA kits	32135492	3.361	ELISA	mouse
bsk12030	IgE ELISA kits	32135492	3.361	ELISA	mouse
bsk12017	IL-12p70 ELISA kits	32135492	3.361	ELISA	mouse
bsk12029	IL-23 ELISA kits	32135492	3.361	ELISA	mouse

61. Wang M et al. 5-HT1AR alleviates A β -induced cognitive decline and neuroinflammation through crosstalk with NF- κ B pathway in mice. Int Immunopharmacol. 2020 Mar 3;82:106354.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0107P	A β 1-42 peptides	32143008	3.361	other	mouse

62. Wei X et al. Nerve growth factor promotes ASIC1a expression via the NF- κ B pathway and enhances acid-induced chondrocyte apoptosis. Int Immunopharmacol. 2020 Mar 5;82:106340.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0982R	anti-phospho-NFKB	32146316	3.361	WB	rat

63. Wu L et al. Anti-toll-like receptor 2 antibody ameliorates hepatic injury, inflammation, fibrosis and steatosis in obesity-related metabolic disorder rats via regulating MAPK and NF- κ B pathways. Int Immunopharmacol. 2020 Mar 6;82:106368.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295M	anti-IgG (H + L)	32151955	3.361	ELISA	rat

64. Ding Z et al. The CRD of Frizzled 7 exhibits chondroprotective effects in osteoarthritis via inhibition of the canonical Wnt3a/ β -catenin signaling pathway. Int Immunopharmacol. 2020 Mar 6;82:106367.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1700R	anti-Wnt3a	32151961	3.361	IHC,WB	human&mouse
bs-5125R	anti-Fzd7	32151961	3.361	IHC,WB	human&mouse

65. Ji YR et al. Dexmedetomidine inhibits the invasion, migration, and inflammation of rheumatoid arthritis fibroblast-like synoviocytes by reducing the expression of NLRC5. Int Immunopharmacol. 2020 Mar 9;82:106374.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0812R	anti-IL-1 β	32163856	3.361	WB	rat
bs-0782R	anti-IL-6	32163856	3.361	WB	rat

66. Ma M et al. Low-dose naltrexone inhibits colorectal cancer progression and promotes apoptosis by increasing M1-type macrophages and activating the Bax/Bcl-2/caspase-3 ... Int Immunopharmacol. 2020 Mar 11;83:106388.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1479R	anti-CD80	32171145	3.361	IHC	mouse
bs-0078R	anti-TNF- α	32171145	3.361	IHC	mouse

67. Yang X et al. HJ22, a Novel derivative of piperine, Attenuates ibotenic acid-induced cognitive impairment, oxidativestress, apoptosis and inflammation via inhibiting the protein-protein interaction of Keap1-Nrf2. Int Immunopharmacol. 2020 Mar 16;83:106383.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10021R	anti-NLRP3	32193099	3.361	IHC,WB	rat
bs-6741R	anti-ASC	32193099	3.361	IHC,WB	rat
bs-6368R	anti Caspase-1 p20	32193099	3.361	IHC,WB	rat
bs-0032R	anti-bcl-2	32193099	3.361	IHC,WB	rat
bs-0127R	anti-bax	32193099	3.361	IHC,WB	rat
bs-0061R	anti-β-Actin	32193099	3.361	IHC,WB	rat
bs-23709R	anti-Lamin B	32193099	3.361	IHC,WB	rat
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP	32193099	3.361	IHC,WB	rat

68. Sun Y et al. The function of Piezo1 in colon cancer metastasis and its potential regulatory mechanism. J Cancer Res Clin Oncol. 2020 May;146(5):1139-1152.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0737R	anti-HIF-1α	32152662	3.332	IHC,WB	human
bs-0279R	anti-VEGF	32152662	3.332	IHC,WB	human
bs-0061R	anti-β-actin	32152662	3.332	IHC,WB	human

69. Wang R et al. Inhibition of PHLDA2 transcription by DNA methylation and YY1 in goat placenta. Gene. 2020 May 20;739:144512.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	32112983	3.331	WB	goat

70. Pan S et al. MiR-328-3p inhibits cell proliferation and metastasis in colorectal cancer by targeting Girdin and inhibiting the PI3K/Akt signaling pathway. Exp Cell Res. 2020 May 1;390(1):111939.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6465R	anti-p-Girdin	32142853	3.329	WB	human

71. Hui D et al. CD44+CD24-/low sphere-forming cells of EBV-associated gastric carcinomas show immunosuppressive effects and induce Tregs partially through production of PGE2. Exp Cell Res. 2020 May 15;390(2):111968.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6938R	anti-EBNA1	32197932	3.329	WB	human
bs-4700R	anti-LMP2A	32197932	3.329	WB	human
bs-4542R	anti-BRLF1	32197932	3.329	WB	human

72. Enivwenaye E.W. Nabofa et al. Cardiovascular Effects of Caffeine in Rabbits Involve Beta-1 Adrenergic Receptor Activation.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-3926R	anti-AC9	10.1089/caff.	3.329	IHC	rabbit

bs-20177R anti-ADRB1 2019.0019 3.329 IHC rabbit

73. Chen X et al. Hydrogel-based microbeads for Raman-encoded suspension array using the reversed-phase suspension polymerization method and ultraviolet light curing. Anal Bioanal Chem. 2020 May;412(12):2731-2741.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0293G	Goat Anti-rat IgG	32157359	3.286	Other	rat
bs-0296G	Goat Anti-Mouse IgG	32157359	3.286	Other	mouse
bs-0297G	Goat Anti-human IgG	32157359	3.286	Other	human

74. Dietary ω -3 fatty acids reduced atrial fibrillation vulnerability via attenuating myocardial endoplasmic reticulum stress and inflammation in a canine model of atrial fibrillation.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-2469R	anti-p-PERK	10.21203/rs.	0	WB	Dog
bs-1630R	anti-CHOP	3.rs-	0	WB	Dog

75. Nie R et al. A portable pencil-like immunosensor for point-of-care testing of inflammatory biomarkers. Anal Bioanal Chem. 2020 May;412(13):3231-3239.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0311R-HRP	Anti-Biotin/HRP	32172327	3.286	WB	-

76. Guan X et al. Estrogen deficiency aggravates apical periodontitis by regulating NLRP3/caspase-1/IL-1 β axis. Am J Transl Res. 2020 Feb 15;12(2):660-671.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10021R	anti-NLRP3	32194913	3.266	WB,IHC	human
bs-0169R	anti-Caspase-1	32194913	3.266	WB,IHC	human
bs-0812R	anti-IL-1 β	32194913	3.266	WB,IHC	human
bs-2188R	anti-GAPDH	32194913	3.266	WB,IHC	human

77. He Y et al. IL-4 switches microglia/macrophage M1/M2 polarization and alleviates neurological damage by modulating the JAK1/STAT6 pathway following ICH. Neuroscience. 2020 Mar 26;437:161-171.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1439R	anti-JAK1	32224230	3.244	WB	mouse
bs-0310G-RBITC	Goat Anti-Chicken IgG/RBITC	32224230	3.244	IF	mouse

78. Su H et al. cis 9, trans 11, but not trans 10, cis 12 CLA isomer, impairs intestinal epithelial barrier function in IPEC-J2 cells and mice through activation of GPR120-[Ca²⁺]_i and the MLCK signaling pathway. Food Funct. 2020 Apr 30;11(4):3657-3667.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0210R	anti- β -tubulin	32296804	3.241	WB	pig
bs-1329R	anti-ZO-1	32296804	3.241	WB	pig
bs-4705R	anti-MLCK	32296804	3.241	WB	pig
bs-7052R	anti-p-MLC	32296804	3.241	WB	pig
bs-2240P	MLC	32296804	3.241	WB	pig

79. He HW et al. Highly Sensitive Detection of Salbutamol by ALP-mediated Plasmonic ELISA Based on Controlled Growth of AgNPs. Histochem Cell Biol. 2020 Mar 9.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0437P-AP	SA-ALP	10.1016/j.mi croc.2020.10 4804	3.206	ELISA	-

80. Wu F et al. Elevated Expression of Inhibitor of Apoptosis-stimulating Protein of p53 (iASPP) and Methyltransferase-like 3 (METTL3) Correlate with Poor Prognosis in FIGO Ib1-IIa Squamous Cell Cervical Cancer. J Cancer. 2020 Feb 10;11(9):2382-2389.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0284R	anti-iASPP	32201509	3.182	IHC,WB	human
bs-17609R	anti-METTL3	32201509	3.182	IHC,WB	human

81. Xiang Y et al. MiR-186 bidirectionally regulates cisplatin sensitivity of ovarian cancer cells via suppressing targets PIK3R3 and PTEN and upregulating APAF1 expression. J Cancer. 2020 Mar 13;11(12):3446-3453.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0058R	anti-APAF1	32284740	3.182	WB	human

82. Tibenska V et al. Gradual cold acclimation induces cardioprotection without affecting beta-adrenergic receptor-mediated adenylyl cyclase signaling. J Appl Physiol (1985). 2020 Apr 1;128(4):1023-1032.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0498R	anti-β1-ARs	32213114	3.14	WB	rat
bs-0947R	anti-β2-ARs	32213114	3.14	WB	rat
bs-1063R	anti-β3-ARs	32213114	3.14	WB	rat

83. Jiang Y et al. Multiplex loop-mediated isothermal amplification-based lateral flow dipstick for simultaneous detection of 3 food-borne pathogens in powdered infant formula. J Dairy Sci. 2020 May;103(5):4002-4012.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G	Goat Anti-Mouse IgG	32113770	3.082	WB	mouse

84. Ma X et al. MiR-486-5p-directed MAGI1/Rap1/RASSF5 signaling pathway contributes to hydroquinone-induced inhibition of erythroid differentiation in K562 cells. Toxicol In Vitro. 2020 Mar 19;66:104830.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11352R	anti-MAGI1	32198055	3.067	WB	huamn
bs-11581R	anti-RAPGEF2	32198055	3.067	WB	huamn

85. Zhou YC et al. Effect of book-shaped acellular tendon scaffold with bone marrow mesenchymal stem cells sheets on bone-tendon interface healing. Chem Biol Interact. 2020 May 25;323:109074.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-4177R	anti-Sox-9	10.1016/j.jot	3.063	IF	rabbit
bs-7525R	anti-TNMD	.2020.02.013	3.063	IF	rabbit

bs-2664R anti-IL-10 3.063 IF rabbit

86. Huo Y et al. Bifidobacterium animalis subsp. lactis A6 Alleviates Obesity Associated with Promoting Mitochondrial Biogenesis and Function of Adipose Tissue in Mice. *Molecules*. 2020 Mar 25;25(7). pii: E1490.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	32218367	3.06	WB	mouse

87. Ma HR et al. Filamin B extensively regulates transcription and alternative splicing, and is associated with apoptosis in HeLa cells. *Oncol Rep*. 2020 May;43(5):1536-1546.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5804R	anti-NAIP	32323860	3.041	WB	human

88. Kim K et al. Enterococcus faecium L-15 Extract Enhances the Self-Renewal and Proliferation of Mouse Skin-Derived Precursor Cells. *Probiotics Antimicrob Proteins*. 2020 Mar 11.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0115R	anti-Akt	32162154	2.962	WB	mouse

89. Jiang C et al. Nrf2/ARE is a key pathway for curcumin-mediated protection of TMJ chondrocytes from oxidative stress and inflammation. *Cell Stress Chaperones*. 2020 May;25(3):395-406.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0368G-AF555	Goat Anti-Mouse IgM/Alexa Fluor 555	32124251	2.903	IF	rat

90. Liu B et al. MicroRNA- 379 mediates pigmentation, migration, and proliferation of melanocytes by targeting the insulin- like growth factor 1 receptor. *Exp Dermatol*. 2020 May;29(5):467-476.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4186R	anti-RAC1	32170969	2.868	WB	alpaca
bs-0637R	anti-P38 MAPK	32170969	2.868	WB	alpaca
bs-16680R	anti-Phospho-Insulin Receptor (Tyr999)	32170969	2.868	WB	alpaca
bs-1340R	anti-FAK	32170969	2.868	WB	alpaca
bs-1639R	anti-p-FAK	32170969	2.868	WB	alpaca
bs-0115R	anti-AKT	32170969	2.868	WB	alpaca
bs-0876R	anti- p-AKT	32170969	2.868	WB	alpaca
bs-10998R	anti-phospho-IRS2	32170969	2.868	WB	alpaca

91. Lashkarinia SS et al. Spatiotemporal remodeling of embryonic aortic arch: stress distribution, microstructure, and vascular growth in silico. *Biomech Model Mechanobiol*. 2020 Mar 4.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1665R	anti-VEGF	32130562	2.829	IF	human

92. Ozbey G et al. Metformin protects rotenone-induced dopaminergic neurodegeneration by reducing lipid peroxidation. Pharmacol Rep. 2020 Mar 23.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0016R	anti-TH	32207092	2.761	IHC	mouse

93. Hao Y et al. IL-6/STAT3 mediates the HPV18 E6/E7 stimulated upregulation of MALAT1 gene in cervical cancer HeLa cells. Virus Res. 2020 May;281:197907.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1658R	anti-phospho-STAT3	32113834	2.736	WB	human

94. Qiong J et al. Synovial mesenchymal stem cells effectively alleviate osteoarthritis through promoting the proliferation and differentiation of meniscus chondrocytes. Eur Rev Med Pharmacol Sci. 2020 Feb;24(4):1645-1655.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0755R	anti-GAPDH	32141530	2.721	WB	rat
bs-0022R	anti-p-ERK	32141530	2.721	WB	rat
bs-0022R	anti-ERK	32141530	2.721	WB	rat
bs-1640R	anti-p-JNK	32141530	2.721	WB	rat
bs-10562R	anti-JNK	32141530	2.721	WB	rat

95. Bai XS et al. MiR-195 alleviates ulcerative colitis in rats via MAPK signaling pathway. Eur Rev Med Pharmacol Sci. 2020 Mar;24(5):2640-2646.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295M-HRP	Mouse Anti-rabbit IgG/HRP	32196614	2.721	WB	rat

96. Park M et al. Lymphatic endothelial cells promote T lymphocyte migration into lymph nodes under hyperlipidemic conditions. Biochem Biophys Res Commun. 2020 May 7;525(3):786-792.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0765R	anti-CD3e	32147097	2.705	IF	mouse

97. Wang J et al. PGC-1 α regulate critical period plasticity via gene \times environment interaction in the developmental trajectory to schizophrenia. Biochem Biophys Res Commun. 2020 May 14;525(4):989-996.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1278R	anti-8-dihydro-20-deoxyguanine (8-oxo-dG)	32173526	2.705	IHC	mouse

98. Zhang W et al. Astrocytes increase exosomal secretion of oligodendrocyte precursor cells to promote their proliferation via integrin β 4-mediated cell adhesion. Biochem Biophys Res Commun. 2020 May 28;526(2):341-348.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	32220495	2.705	WB	rat

99. X Zhou et al. Modulating NMDA receptors to treat MK-801-induced schizophrenic cognition deficit: effects of clozapine combining with PQQ treatment and possible mechanisms of action. BMC Psychiatry. 2020 Mar 6;20(1):106.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	32143671	2.666	WB	rat
bs-0028R	anti-GSK-3 β	32143671	2.666	WB	rat
bs-5368R	anti-p-GSK-3 β	32143671	2.666	WB	rat
bsm-33278M	anti-Akt	32143671	2.666	WB	rat
bs-2720R	anti-p-Akt	32143671	2.666	WB	rat
bs-0127R	anti-BAX	32143671	2.666	WB	rat
bs-0032R	anti-BCL-2	32143671	2.666	WB	rat
bs-2368R	anti-p-Tau	32143671	2.666	WB	rat
bs-2030R	anti-NMDAR1	32143671	2.666	WB	rat
bs-1803R	anti-MGLUR1	32143671	2.666	WB	rat
bs-12014R	anti-MGLUR2	32143671	2.666	WB	rat
bs-12012R	anti-MGLUR3	32143671	2.666	WB	rat
bs-0295G-HRP	goat anti-rabbit IgG/HRP	32143671	2.666	WB	Rabbit

100. Zhang J et al. Dlgap1 negatively regulates browning of white fat cells through effects on cell proliferation and apoptosis. Lipids Health Dis. 2020 Mar 13;19(1):39

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-12138R	anti-DLGAP	32169116	2.651	WB,IF	mouse

101. Shao H et al. Glyburide attenuates ozone- induced pulmonary inflammation and injury by blocking the NLRP3 inflammasome. Environ Toxicol. 2020 Mar 13.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0812R	anti-IL-1 β	32167222	2.649	IHC	mouse
bs-0529R	anti-IL-18	32167222	2.649	IHC	mouse

102. Horiguchi K et al. CX3CL1/CX3CR1-signalling in the CD9/S100 β /SOX2-positive adult pituitary stem/progenitor cells modulates differentiation into endothelial cells. Histochem Cell Biol. 2020 Mar 9.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0443R	anti-ACTH	32152663	2.64	IF	rat

103. Jiao J et al. Effects of Uncleavable and Cleavable PEG-Lipids with Different Molecular Weights on Accelerated Blood Clearance of PEGylated Emulsions in Beagle Dogs. AAPS PharmSciTech. 2020 Mar 17;21(3):106.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
D-9401	HRP	32185548	2.608	other	dog

104. Wang T et al. Injectable hydrogel delivering bone morphogenetic protein-2, vascular endothelial growth factor, and adipose-derived stem cells for vascularized bone tissue engineering. Bioorg Med Chem. 2020 Apr 15;28(8):115405.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
BF00602	Mouse Anti-human CD34/PE	10.1016/j.jdst.2020.101627	2.606	WB	rabbit

105. Ma Q et al. Pathological Mechanistic Studies of Osimertinib Resistance in Non-Small-Cell Lung Cancer Cells Using an Integrative Metabolomics-Proteomics Analysis. J Oncol. 2020 Mar 17;2020:6249829.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295M-HRP	Mouse Anti-rabbit IgG/HRP	32256584	2.6	WB	human

106. Kobayashi S et al. γ -Glutamylcysteine synthetase and γ -glutamyl transferase as differential enzymatic sources of γ -glutamylpeptides in mice. Amino Acids. 2020 Apr;52(4):555-566.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2976R	anti-GGT1	32170467	2.52	WB	mouse

107. Ji X et al. Double-component diazeniumdiolate derivatives as anti-cancer agents. Bioorg Med Chem. 2020 Apr 15;28(8):115405.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0127M	anti-Bax	32156499	2.448	WB	human
bs-0637R	anti-p38	32156499	2.448	WB	human
bs-1640R	anti-p-JNK	32156499	2.448	WB	human
bs-2900R	anti-JNK	32156499	2.448	WB	human

108. Fei D et al. Codon optimization, expression in Escherichia coli, and immunogenicity analysis of deformed wing virus (DWV) structural protein. PeerJ. 2020 Mar 11;8:e8750

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	Goat Anti-Mouse	32201647	2.353	WB	mouse

109. Zhang Q et al. Sulfur dioxide induces vascular relaxation through PI3K/Akt/eNOS and NO/cGMP signaling pathways in rats. Hum Exp Toxicol. 2020 Mar 10;960327120911428.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20608R	anti-eNOS	32153200	2.171	WB	rat
bs-3447R	anti-p-eNOS	32153200	2.171	WB	rat

110. Wang B et al. Targeted inhibition of ACK1 can inhibit the proliferation of hepatocellular carcinoma cells through the PTEN/AKT/mTOR pathway. Cell Biochem Funct. 2020 Mar 12.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3045R	Anti-Phospho-Ack1	32162707	2.142	IHC,WB	human

111. Zi C et al. Penehyclidine hydrochloride protects against anoxia/reoxygenation injury in cardiomyocytes through ATP-sensitive potassium channels, and the Akt/GSK-3 β and Akt/mTOR signaling pathways. Cell Biol Int. 2020 Mar 3.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2436R	anti-Kir6.2	32125033	2.127	WB	rat
bs-8668R	anti-SUR2A	32125033	2.127	WB	rat

112. Han L et al. Interleukin-1 β -Induced Senescence Promotes Osteoblastic Transition of Vascular Smooth Muscle Cells. Kidney Blood Press Res. 2020;45(2):314-330.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10196R	anti- α -SMA	32126555	2.123	ICC	human

113. Ben Menachem-Zidon O et al. Age-associated differences in macrophage response in a vaginal wound healing rat model. Int Urogynecol J. 2020 Feb 27.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1305R	anti-CCR7/CD197	32108248	2.090	IF	rat

114. Meng C et al. Photobiomodulation with 630-nm LED radiation inhibits the proliferation of human synoviocyte MH7A cells possibly via TRPV4/PI3K/AKT/mTOR signaling pathway. Lasers Med Sci. 2020 Mar 11.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33282M	anti-AKT	32162133	2.076	WB	human
bs-0876R	anti-p-AKT	32162133	2.076	WB	human

115. Zhu F et al. Effects of fermented feed on growth performance, immune response, and antioxidant capacity in laying hen chicks and the underlying molecular mechanism involving nuclear factor- κ B. Poult Sci. 2020 May;99(5):2573-2580.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4880R	anti-IKK β	32359593	2.027	WB	chicken

116. Liu A et al. Down-regulation of NTSR3 inhibits growth, metastasis, and PI3K/AKT and MAPK signaling pathways in colorectal cancer cells. Biochem Cell Biol. 2020 Mar 3.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0742R	anti-p-P27	32125883	2.014	WB	human

117. Wang X et al. trans-Cinnamaldehyde Reverses Depressive-Like Behaviors in Chronic Unpredictable Mild Stress Rats by Inhibiting NF- κ B/NLRP3 Inflammasome Pathway. Evid Based Complement Alternat Med. 2020 Feb 28;2020:4572185.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3544R	anti-NF- κ B-1	32328132	1.984	ELISA	rat
bs-0465R	anti-NF- κ B p65	32328132	1.984	ELISA	rat
bs-0982R	anti-p-NF- κ B	32328132	1.984	ELISA	rat
bs-1287R	anti-IkBa	32328132	1.984	ELISA	rat
bs-5515R	anti-plkBa	32328132	1.984	ELISA	rat

bs-20594R anti-TLR4 32328132 1.984 ELISA rat

118. Xu HY et al. Protective Effect of Mesenchymal Stromal Cell-Derived Exosomes on Traumatic Brain Injury via miR-216a-5p. Med Sci Monit. 2020; 26: e920855-1–e920855-12.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4989P	BDNF	32150531	1.98	other	rat
bs-1269P	DCX	32150531	1.98	IF	rat
bs-1269R	anti-DCX	32150531	1.98	IF	rat
bs-0295G-AF488	Goat Anti-rabbit IgG/AF488	32150531	1.98	IF	rat
C02-04002	DAPI	32150531	1.98	other	rat

119. Hayashi T et al. Characteristics of Leiomyosarcoma: Induction of Hematogenous Metastasis by Isolated Uterine Mesenchymal Tumor Stem-like Cells Anticancer Res. 2020 Mar;40(3):1255-1265.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0195R	anti-CD31	32132022	1.935	IHC	human
bs-2038R	anti-CD34	32132022	1.935	IHC	human
bs-4310R	anti-CD144 (VE-CADHERIN)	32132022	1.935	IHC	human
bs-1311R	anti-LYVE-1	32132022	1.935	IHC	human

120. Qian D et al. Roles of CCNB2 and NKX3-1 in Nasopharyngeal Carcinoma. Cancer Biother Radiopharm. 2020 Apr;35(3):208-213.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C05-01001	lysis buffer	32202926	1.894	WB	human

121. Deng Y et al. High SPRR1A expression is associated with poor survival in patients with colon cancer. Oncol Lett. 2020 May;19(5):3417-3424.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11162R	anti-SPRR1a	32269614	1.871	IHC	huamn

122. Wang C et al. Effect of MicroRNA-126a-3p on Bone Marrow Mesenchymal Stem Cells Repairing Blood-brain Barrier and Nerve Injury after Intracerebral Hemorrhage. J Stroke Cerebrovasc Dis. 2020 May;29(5):104748.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4593R	anti-MMP-9	32160957	1.646	WB	rat
bs-10296R	anti-claudin-5	32160957	1.646	WB	rat

123. Zhang Y et al. WSF-7 Inhibits Obesity-Mediated PPAR γ Phosphorylation and Improves Insulin Sensitivity in 3T3-L1 Adipocytes. Biol Pharm Bull. 2020;43(3):526-532.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4888R	anti-PPARphospho-PPAR γ (pPPAR γ) Ser273	32115511	1.54	WB	mouse

124. Ding Y et al. Evolutionary Adaptation of Aquaporin-4 in Yak (*Bos grunniens*) Brain to High-Altitude Hypoxia of Qinghai-Tibetan Plateau. High Alt Med Biol. 2020 Mar 9.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0437P-HRP	anti-Streptavidin/HRP	32155353	1.49	WB	yak

125. He YF et al. Succinyl rotundic acid inhibits growth and promotes apoptosis in the HeLa cervical cancer cell line. J Ethnopharmacol. 2020 May 23;254:112723.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0081R	anti-caspase-3	10.1166/mex	1.465	WB	human
bs-0061R	anti- β -actin	.2020.1660	1.465	WB	human

126. Zhang J et al. Illicium verum extracts and probiotics with added glucose oxidase promote antioxidant capacity through upregulating hepatic and jejunal Nrf2/Keap1 of weaned piglets. J Anim Sci. 2020 Mar 1;98(3). pii: skaa077.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295Gs	goat anti-rabbit IgG	32161959	1.301	WB	pig

127. Özel F et al. Protective effect of alpha lipoic acid on 4-vinylcyclohexene diepoxide induced primary ovarian failure in female rats. Taiwan J Obstet Gynecol. 2020 Mar;59(2):293-300.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1313R	anti-Active-caspase-3	32127153	1.2	IHC	rat
bs-2072R	anti-iNOS	32127153	1.2	IHC	rat
bs-3447R	anti-eNOS	32127153	1.2	IHC	rat

128. Xu H et al. Glutamine protects intestine against ischemia-reperfusion injury by alleviating endoplasmic reticulum stress induced apoptosis in rats. Acta Cir Bras. 2020 Mar 9;35(1):e202000104.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0967R	anti-Caspase-12	32159588	0.931	WB	rat

129. Xu J et al. Role of autophagy in the periodontal ligament reconstruction during orthodontic tooth movement in rats. Pharmacol Rep. 2020 Mar 23.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
SP-0023	Histostain-Plus Kit	10.1016/j.jds	0.798	IHC	rat
C-0003	Diaminobenzidine	.2020.02.005	0.798	IHC	rat

130. Shen D et al. Efficacy evaluation and mechanism study on inhibition of breast cancer cell growth by multimodal targeted fluorescent nanobubbles carrying AMD070 and ICG. Nanotechnology. 2020 Mar 10;31(24):245102.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10900R	anti-GAPDH	32155591	0.578	WB	human