

2019 Jun-Bioss产品文献引用精选

1.Liu G et al. Engineering Biomimetic Platesomes for pH- Responsive Drug Delivery and Enhanced Antitumor Activity. Adv Mater. 2019 Jun 20:e1900795.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0561R	anti-CD62p	31222856	25.809	WB	Mouse

2.Yang F et al. Biodegradable Magnesium-Incorporated Poly(l-lactic acid) Microspheres for Manipulation of Drug Release and Alleviation of Inflammatory Response. ACS Appl Mater Interfaces. 2019 Jul 3;11(26):23546-23557.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsR-0292P	BSA/RBITC	31252468	8.456	Other	-

3.Lin S et al. Strategy for hypertrophic scar therapy: Improved delivery of triamcinolone acetonide using mechanically robust tip-concentrated dissolving microneedle array. J Control Release. 2019 May 27;306:69-82.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2188R	Anti-GAPDH	31145948	7.901	WB	Rabbit
bs-0086R	Anti-TGF beta 1	31145948	7.901	WB	Rabbit

4.Yao L et al. The proteasome activator REGγ counteracts immunoproteasome expression and autoimmunity. J Autoimmun. 2019 Jun 3.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0774R	anti- mouse IgA	31171475	7.543	IHF	Mouse
bs-0377R	anti-mouse IgG	31171475	7.543	IHF&ChIP	Mouse
bs-2934R	anti-C3	31171475	7.543	IHF	Mouse

5.Kong D et al. MiR-17 and miR-19 cooperatively promote skeletal muscle cell differentiation. Cell Mol Life Sci. 2019 Jun 18.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5885R	anti-MYHC	31214725	7.014	ICF	Human

6.Zhao J et al. A SERS-based immunoassay for the detection of α -fetoprotein using AuNS@Ag@ SiO₂ core-shell nanostars. Journal of Materials Chemistry C. 2019.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bsm-1622M	Anti-AFP(A4)		6.641		-
bs-4821P	Alpha-fetoprotein	10.1039/c9tc01890e	6.641	SERS-based	-
bs-0060P	carcinoembryonic		6.641	sandwich	-
bs-0295P	Immunoglobulin		6.641	immunoassay	-
bs-2940P	AFU		6.641		-

7.Wu MM et al. Lovastatin attenuates renal tubule- specific ABCA1 knockout- induced hypertension by inhibiting the epithelial sodium channel. Br J Pharmacol. 2019 Jun 21.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4511R	anti- β tubulin	31222723	6.583	WB	Mouse

8.Serpico AF et al. Wee1 Rather Than Plk1 Is Inhibited by AZD1775 at Therapeutically Relevant Concentrations. Cancers (Basel). 2019 Jun 13;11(6). pii: E819.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
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bs-5589R	anti-P-Wee1 (Ser53)	31200459	6.162	WB	Human
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9.Ma R et al. Exploring the interactions between engineered nanomaterials and immune cells at 3D Nano-bio interfaces to discover potent Nano-adjuvants. Nanomedicine. 2019 Jun 18;21:102037.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4727R	anti-CD206	31220596	5.57	Other	Human

10.Xue Y et al. Maternal undernutrition induces fetal hepatic lipid metabolism disorder and affects the development of fetal liver in a sheep model. ASEB J. 2019 Jun 5:fj201900406R.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0542R	anti-CDK1	31167079	5.391	WB	ewe

11.Kim DY et al. SALM4 regulates angiogenic functions in endothelial cells through VEGFR2 phosphorylation at Tyr1175. FASEB J. 2019 Jun 6:fj201802516RR.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3447R	anti-Phosphorylated eNOS	31170000	5.391	WB	Human

12.Wang Y et al. Aspirin inhibits inflammation and scar formation in the injury tendon healing through regulating JNK/STAT- 3 signalling pathway. Cell Prolif. 2019 Jun 21:e12650.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-12362R	anti-FMOD	31225686	5.039	IHC-P	Rat
bs-0295G-HRP	Goat anti-rabbit	31225686	5.039	IHC-P	Rat
bs-1640R	anti-phospho-JNK	31225686	5.039	WB	Rat
bs-4539R	anti-IL-6	31225686	5.039	WB	Rat
bs-0698R	anti-IL-10	31225686	5.039	WB	Rat

13.Geng N et al. A PAK5- DNPEP- USP4 axis dictates breast cancer growth and metastasis. Int J Cancer. 2019 Jun 20.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20424R	anti-p-DNPEP(Ser119)	31219614	4.982	IHC-P,IP,WB& GST pull-down	Human&Mouse

14.Zsiros V et al. Endocytosis of GM-CSF receptor β is essential for signal transduction regulating mesothelial-macrophage transition. Biochim Biophys Acta Mol Cell Res. 2019 Sep;1866(9):1450-1462.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3689R	anti-GM-CSF receptor	31212003	4.739	ICC&WB	Rat

15.Wang C et al. Human Milk Oligosaccharides Protect Against Necrotizing Enterocolitis by Inhibiting Intestinal Damage Via Increasing the Proliferation of Crypt Cells. Mol Nutr Food Res. 2019 Jun 17:e1900262.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31207104	4.653	WB	Mouse

16.Tang F et al. LncRNA- ATB promotes TGF- β - induced glioma cells invasion through NF- κ B and P38/MAPK pathway. J Cell Physiol. 2019 May 29.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
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bs-0294 M-Cy3	mouse anti-goat IgG/Cy3	31140621	4.522	ICF	Goat
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17.Mo Y et al. MicroRNA- 329 upregulation impairs the HMGB2/ β - catenin pathway and regulates cell biological behaviors in melanoma. J Cell Physiol. 2019 Jun 20.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	goat antirabbit	31219186	4.522	IHC	Human

18.Wan WJ et al. Doxorubicin and siRNA-PD-L1 co-delivery with T7 modified ROS-sensitive nanoparticles for tumor chemoimmunotherapy. Int J Pharm. 2019 Jul 20;566:731-744.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0766R	Anti-CD4	31212055	4.213	IHF	Mouse
bs-0648R	anti-CD8	31212055	4.213	IHF	Mouse

19.Jia M et al. Detection of Escherichia coli O157: H7 and Salmonella enterica serotype Typhimurium based on cell elongation induced by beta-lactam antibiotics. Analyst. 2019 Jun

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295P-FITC	FITC-IgG	31225571	4.019	Other	-

20.Lee SR et al. Sex hormone-binding globulin suppresses NAFLD triggered hepatocarcinogenesis after menopause. Carcinogenesis. 2019 Jun 5. pii: bgz107.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	goat anti-mouse IgG/HRP	31168625	4.004	WB	Mouse

21.Wang Z et al. Effects of exercise-induced fatigue on the morphology of asymmetric synapse and synaptic protein levels in rat striatum. Neurochem Int. 2019 May 27;129:104476.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat Anti-rabbit	31145967	3.994	WB	Rabbit
bs-0061R	β -actin	31145967	3.994	WB	Rat

22.Jena PK et al. Long-term Western diet intake leads to dysregulated bile acid signaling and dermatitis with Th2 and Th17 pathway features in mice. J Dermatol Sci. 2019 Jun 8. pii: S0923-1811(19)30145-8.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1183R	anti-IL-6	31213388	3.986	WB	Mouse
bs-2081R	anti-TNF α	31213388	3.986	WB	Mouse

23.Andoh T et al. Involvement of α -Melanocyte-Stimulating Hormone-Thromboxane A2 System on Itching in Atopic Dermatitis. Am J Pathol. 2019 Jun 17. pii: S0002-9440(18)31174-X.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1848R	anti- α -MSH	31220451	3.762	IHC-P	Human&Mouse

24.Xie L et al. Huyang yangkun formula protects against 4-Vinylcyclohexene diepoxide-induced premature ovarian insufficiency in rats via the Hippo-JAK2/STAT3 signaling pathway. Biomed Pharmacother. 2019 Aug;116:109008.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4081R	LATS	31152926	3.743	WB	Rat

25.Li N et al. Modification effects of SanWei GanJiang Powder on liver and intestinal damage through reversing bile acid homeostasis. Biomed Pharmacother. 2019 Aug;116:109044.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1329R	anti-ZO-1	31174088	3.743	IHC-P	Mouse
bs-1495R	anti-occludin	31174088	3.743	IHC-P	Mouse

26.Lei W et al. Phthalides, senkyunolide A and ligustilide, show immunomodulatory effect in improving atherosclerosis, through inhibiting AP-1 and NF- κ B expression. Biomed Pharmacother. 2019 Jun 6;117:109074.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2449R	anti-CD137	31177061	3.743	WB	Mouse
bs-0295G-HRP	Goat Anti-rabbit IgG/HRP	31177061	3.743	WB	Mouse

27.Lu Y et al. Baicalin regulates depression behavior in mice exposed to chronic mild stress via the Rac/LIMK/cofilin pathway. Biomed Pharmacother. 2019 Aug;116:109054.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31176122	3.743	WB	Mouse

28.Wang D et al. Effects of hypoxia and ASIC3 on nucleus pulposus cells: From cell behavior to molecularmechanism. Biomed Pharmacother. 2019 Jun 12;117:109061.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0737R	anti-HIF-1 α	31202172	3.743	WB	Rabbit
bs-0709R	anti-collagen II	31202172	3.743	IHC&WB	Rabbit

29.Huang X et al. The development of the serotonergic and dopaminergic systems during chicken mid-late embryogenesis. Mol Cell Endocrinol. 2019 Aug 1;493:110472.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1893R	anti-5-HTT	31167113	3.693	IHF&WB	Hen(egg)

30.Sun J et al. Icarin protects mouse Leydig cell testosterone synthesis from the adverse effects of di (2-ethylhexyl) phthalate. Toxicol Appl Pharmacol. 2019 Jun 6;378:114612.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3905R	anti-17 β -HSD	31175881	3.585	ICF&WB	Mouse
bs-3608R	anti-CYP11	31175881	3.585	ICF&WB	Mouse

31.Li Y et al. Role of intestinal microbiota-mediated genipin dialdehyde intermediate formation in geniposide-induced hepatotoxicity in rats. Toxicol Appl Pharmacol. 2019 Jun 11;377:114624.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4943R	anti-MPO	31199932	3.585	IHC-P	Rat

32.Tian M et al. Dietary Branched-Chain Amino Acids Regulate Food Intake Partly through Intestinal and Hypothalamic Amino Acid Receptors in Piglets. J Agric Food Chem. 2019 Jun 19;67(24):6809-6818.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	β -actin	31134808	3.571	WB	Piglet

33.Li X et al. Lysine enhances the stimulation of fatty acids on milk fat synthesis via the GPRC6A-PI3K-FABP5 signaling in bovine mammary epithelial cells. J Agric Food Chem. 2019 Jun 26;67(25):7005-7015.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0623R	anti-Cyclin D1	31174423	3.571	WB	Cow
bs-1402R	anti-nSREBP-1c	31174423	3.571	WB	Cow
bs-2067R	anti-PI3K (PI3 kinase)	31174423	3.571	WB	Cow
bs-5570R	anti-p-PI3K p110 α (Tyr317))	31174423	3.571	WB	Cow

34.Huang H et al. AMPK mediates the neurotoxicity of iron oxide nanoparticles retained in mitochondria or lysosomes. Metallomics. 2019 Jun 26.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1992R	anti-mTOR	31241124	3.571	WB	Human
bs-1115R	anti-AMPK α	31241124	3.571	WB	Human
bs-0061R	anti-b actin	31241124	3.571	WB	Human
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31241124	3.571	WB	Rabbit

35.Nandi S et al. Characterization and inception of a triterpenoid astrakurkurol, as a cytotoxic molecule on human hepatocellular carcinoma cells, Hep3B. J Agric Food Chem. 2019 Jul 10;67(27):7660-7673.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2138R	anti-cleaved PARP	31250646	3.571	WB	Human

36.Li M et al. Plant MIR156 Regulates Intestinal Growth in Mammals by Targeting the Wnt/ β -catenin Pathway. Am J Physiol Cell Physiol. 2019 Jun 5.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3662R	anti-Wnt10b	31166713	3.553	IHF&ICF	Mouse&Pig
bs-1165R	anti- β -catenin	31166713	3.553	IHF&ICF	Mouse&Pig
bs-0295G-FITC	goat anti-rabbit IgG/FITC	31166713	3.553	IHF&ICF	Mouse&Pig

37.Xu P et al. Downregulations of placental fatty acid transporters during cadmium-induced fetal growth restriction. Toxicology. 2019 May 29;423:112-122.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-9454R	anti-FATP6	31152847	3.547	WB	Mouse

38.Qu S et al. MicroRNA-194 reduces inflammatory response and human dermal microvascular endothelial cells permeability through suppression of TGF- β /SMAD pathway by inhibiting THBS1 in chronic idiopathic urticaria. J Cell Biochem. 2019

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C-0010	diaminobenzidine	31190349	3.448	IHC	-

39.Yi J et al. Upregulation of the lncRNA MEG3 improves cognitive impairment, alleviates neuronal damage, and inhibits activation of astrocytes in hippocampus tissues in Alzheimer's disease through inactivating the PI3K/Akt signaling pathway. J Cell Biochem. 2019 Jun 12.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0872R	anti-A β 25-35	31190362	3.448	IHC	Rat

40.Hanthazi A et al. Chemerin influences endothelin-and serotonin-induced pulmonary artery vasoconstriction in rats. Life Sci. 2019 Jun 16:116580.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10185R	anti-CMKLR1	31216440	3.448	IHC-P	Rat
bs-10410R	anti-chemerin	31216440	3.448	IHC-P	Rat

41.Kusuyama J et al. Low intensity pulsed ultrasound (LIPUS) maintains osteogenic potency by the increased expression and stability of Nanog through spleen tyrosine kinase (Syk) activation. Cell Signal. 2019 Jun 19;62:109345.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4630R	anti-phospho-ROCK1	31228531	3.388	WB	Mouse

42.Viglino C et al. Chronic AICAR treatment prevents metabolic changes in cardiomyocytes exposed to free fatty acids. Pflugers Arch. 2019 May 31.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4002R-AF555	anti-phospho-AMPK α (T172)/AF555	31152240	3.377	ICF	Rat

43.Liu M et al. The effects of CRISPR-Cas9 knockout of the TGF- β 1 gene on antler cartilage cells in vitro. Cell Mol Biol Lett. 2019 Jun 22;24:44.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0086R	anti-TGF- β 1	31285745	3.367	WB	Deer
bs-0755R	anti-GAPDH	31285745	3.367	WB	Deer

44.Li C et al. Arsenic trioxide improves Treg and Th17 balance by modulating STAT3 in treatment-naïve rheumatoid arthritis patients. Int Immunopharmacol. 2019 Aug;73:539-551.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20382R	anti-STAT3	31177080	3.361	IHC-P	Mouse
bs-20373R	anti- IL-10	31177080	3.361	IHC-P	Mouse

45.Hou DD et al. Anti-inflammatory effects of quercetin in a mouse model of MC903-induced atopic dermatitis. Int Immunopharmacol. 2019 Jun 7;74:105676.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0480R	anti-IFN- γ	31181406	3.361	IHC-P	Mouse
bs-2453R	anti-CCL17	31181406	3.361	IHC-P	Mouse
bs-1761R	anti-CCL22	31181406	3.361	IHC-P	Mouse
bs-2081R	anti-TNF- α	31181406	3.361	IHC-P	Mouse
bs-0581R	anti-IL-4	31181406	3.361	IHC-P	Mouse
bs-0379R	anti-IL-6	31181406	3.361	IHC-P	Mouse

46.Hong Y et al. The neuroprotection of progesterone against A β -induced NLRP3-Caspase-1 inflammasome activation via enhancing autophagy in astrocytes. Int Immunopharmacol. 2019 Jun 5;74:105669.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-FITC	Goat anti-rabbit	31176046	3.361	ICF	Rabbit
bs-0293R-Red	Rabbit anti-rat	31176046	3.361	ICF	Rat

47.Wang J et al. PIM1 inhibitor SMI-4a attenuated lipopolysaccharide-induced acute lung injury through suppressing macrophage inflammatory responses via modulating p65 phosphorylation. Int Immunopharmacol. 2019 Aug;73:568-574.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0349R	anti-H3	31203114	3.361	WB	Mouse

48.Iwamura H et al. Caloric restriction reduces basal cell proliferation and results in the deterioration of neuroepithelial regeneration following olfactotoxic mucosal damage in mouse olfactory mucosa. Cell Tissue Res. 2019 Jun 6.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1805R	anti-interleukin-6	31168693	3.36	IHC-P	Mouse
bs-1459R	anti-IL-6R β	31168693	3.36	IHC-P	Mouse

49.Wang L et al. LncRNA HCP5 promotes triple negative breast cancer progression as a ceRNA to regulate BIRC3 by sponging miR- 219a- 5p. Cancer Med. 2019 Jun 18.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5803R	anti-BIRC3	31215169	3.357	IHC&WB	Human
bsm-33036M	anti- β actin	31215169	3.357	WB	Human

50.Hou S et al. Mitofusin-2 regulates inflammation-mediated mouse neuroblastoma N2a cells dysfunction and endoplasmic reticulum stress via the Yap-Hippo pathway. J Physiol Sci. 2019 May 27.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat anti-rabbit IgG/HRP	31134519	3.341	WB	Rabbit

51.Wang N et al. Fibroblast growth factor 21 ameliorates pancreatic fibrogenesis via regulating polarization of macrophages. Exp Cell Res. 2019 Jun 5.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0162R-APC	anti-iNOS/APC	31175853	3.329	FCM	Human

52.Lin J et al. Ginsenoside Rb1 improves learning and memory ability through its anti-inflammatory effect in A β 1-40 induced Alzheimer's disease of rats. Am J Transl Res. 2019 May 15;11(5):2955-2968.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
SP-0022	SP	31217866	3.266	IHC	-
C-0010	DAB staining kit	31217866	3.266	IHC	-

53.Dai TQ et al. In vitro transdifferentiation of adipose tissue-derived stem cells into salivary gland acinar-like cells. Am J Transl Res. 2019 May 15;11(5):2908-2924.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10927R	anti-AQP-5	31217863	3.266	ICF&WB	Mouse
C01-03001	10% goat serum	31217863	3.266	ICF	Mouse
bs-0295G-FITC	goat anti-rabbit IgG/FITC	31217863	3.266	ICF	Mouse

54.Zhang L et al. Eicosapentaenoic acid in the form of phospholipid exerts superior anti-atherosclerosis effects than its triglyceride form in ApoE $^{-/-}$ mice. Food & Function. 2019

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2399R	anti-CYP7A1	31246210	3.241	WB	Mouse
bs-5013R	ABCG5	31246210	3.241	WB	Mouse
bs-0396R	VCAM-1	31246210	3.241	WB	Mouse
bs-0155R	CRP	31246210	3.241	WB	Mouse

bs-0732R	COX2	31246210	3.241	WB	Mouse
bs-1955R	MCP-1	31246210	3.241	WB	Mouse

55.Dong Y et al. Red yeast rice ameliorates high-fat diet-induced atherosclerosis in Apoe^{-/-} mice in association with improved inflammation and altered gut microbiota composition. Food Funct. 2019 Jun 12.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0812R	anti-IL-1 β	31187839	3.241	WB	Mouse

56.He L et al. Tumor Suppressor LKB1 inhibits both the mRNA Expression and the Amplification of hTERC by the Phosphorylation of YAP in Lung Cancer Cells. J Cancer 2019; 10(16):3632-3638.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-3948R	anti-LKB1	10.7150/jca.33237	3.182	WB	Human

57.Tan F et al. Identification and initial functional characterization of lysosomal integral membrane protein type 2 (LIMP-2) in turbot (Scophthalmus maximus L.). Dev Comp Immunol. 2019 Oct;99:103412.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
D-9801	FITC	31176756	3.119	Other	-

58.Meng L et al. Human α defensins promote the expression of the inflammatory cytokine interleukin-8 under high-glucose conditions: Novel insights into the poor healing of diabetic foot ulcers. J Biochem Mol Toxicol. 2019 Jun 3:e22351.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1158P	AGEs	31158307	2.965	Other	-

59.Jiang Z et al. N-Acetyl chitooligosaccharides attenuate amyloid β -induced damage in animal and cell models of Alzheimer's disease. Process Biochemistry.2019

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
Y-0044	A β 25-35	10.1016/j.pr ocbio.2019.0 6.014	2.883	Other	-

60.Wu Z et al. Hematopoietic-substrate-1 associated protein X-1 (HAX-1) regulates liver cancer cells growth, metastasis, and angiogenesis through Akt. Cancer Biol Ther. 2019 May

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
SP-0022	SP kit	31132019	2.879	SP Staining	-

61.Stranahan LW et al. Characterization of Brucella canis infection in mice. PLoS One. 2019 Jun 20;14(6):e0218809.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2229R	anti-Brucella	31220185	2.776	IHC-P&iELISA	Mouse

62.Zhao S et al. Long noncoding RNA PVT1-214 enhances gastric cancer progression by upregulating TrkC expression in competitively sponging way. Eur Rev Med Pharmacol Sci. 2019 May;23(10):4173-4184.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C55008	PVDF membrane	31173288	2.721	WB	-

63.Li B et al. Increased hepcidin in hemorrhagic plaques correlates with iron-stimulated IL-6/STAT3 pathway activation in macrophages. Biochem Biophys Res Commun. 2019 Jul 23;515(2):394-400.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0782R	anti-IL-6	31153641	2.705	IHC,WB	Rabbit,Human&Mouse
bs-1141R	anti-STAT3	31153641	2.705	IHC,WB	Rabbit,Human&Mouse
bs-1658R	anti-phospho-STAT3	31153641	2.705	IHC,WB	Rabbit,Human&Mouse

64.Shu S et al. The role of monocyte chemotactic protein-induced protein 1 (MCPIP1) in angiotensin II-induced macrophage apoptosis and vulnerable plaque formation. Biochem Biophys Res Commun. 2019 Jul 23;515(2):378-385.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-FITC	goat anti-mouse	31155290	2.705	IHF	Mouse
bs-0295G-FITC	goat anti-rabbit IgG/FITC	31155290	2.705	IHF	Rabbit

65.He H et al. Annexin A2 Enhances the Progression of Colorectal Cancer and Hepatocarcinoma via Cytoskeleton Structural Rearrangements. Microsc Microanal. 2019 Aug;25(4):950-960.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	goat-anti rabbit IgG/HRP	31172894	2.673	WB	Rabbit

66.An SY et al. MiR-1197-3p regulates testosterone secretion in goat Leydig cells via targeting PPARGC1A. Gene. 2019 May 31;710:131-139.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3570R	anti-StAR	31158446	2.638	WB	Goat
bs-10099R	anti-CYP11A1	31158446	2.638	WB	Goat

67.Jeong JK et al. Subfornical organ insulin receptors tonically modulate cardiovascular and metabolic function. Physiol Genomics. 2019 Jun 7.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0681R-Biotin	anti-insulin receptor β	31172876	2.581	IHC	Mouse

68.Shi H et al. Effect of Clostridium perfringens type C on TLR4/MyD88/NF- κ B signaling pathway in piglet small intestines. Microbial Pathogenesis,2019 103567.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	goat anti-rabbit IgG/HRP	10.1016/j.micpath.2019.103567	2.581	WB	Rabbit

69.Li Y et al. A requirement of TolC1 for effective survival, colonization and pathogenicity of Actinobacillus pleuropneumoniae. Microb Pathog. 2019 Jun 15;134:103596.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	goat anti-mouse IgG/HRP	31212036	2.581	WB	Mouse

70.Song X et al. Anti-aging effects exerted by Tetramethylpyrazine enhances self-renewal and neuronal differentiation of rat bMSCs by suppressing NF- κ B signaling. Biosci Rep. 2019 Jun 25;39(6). pii: BSR20190761.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
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bs-3232R	anti-p-IKK β	31171713	2.535	WB&ICC	Rat
bs-0982R	anti-p-p65	31171713	2.535	WB&ICC	Rat
bs-0061R	anti- β -actin	31171713	2.535	WB&ICC	Rat
bs-0295G-HRP	Goat Anti-rabbit	31171713	2.535	WB	Rat
bs-0295G-Biotin	Goat Anti-rabbit	31171713	2.535	ICC	Rat
bs-8570R	anti-Ngn1	31171713	2.535	WB	Rat
bs-1517R	anti-NeuroD	31171713	2.535	WB	Rat
bs-1155R	anti-Mash1	31171713	2.535	WB	Rat

71.Liu Y et al. Role of microRNA-15a-5p in the atherosclerotic inflammatory response and arterial injury improvement of diabetic by targeting FASN. Biosci Rep. 2019 Jul 2;39(7). pii: BSR20181852.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C-0010	DAB	31182467	2.535	IHC	-

72.Liu Q et al. Leptin promotes fatty acid oxidation and OXPHOS via the c-Myc/PGC-1 pathway in cancer cells. Acta Biochim Biophys Sin (Shanghai). 2019 Jul 10;51(7):707-714.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3970R	anti-SDHA	31187140	2.502	WB	Human

73.Wang H et al. The effects of a hirudin/liposome complex on a diabetic nephropathy rat model. BMC Complement Altern Med. 2019 Jun 6;19(1):118.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1313R	anti-VEGF	31170978	2.479	IHC-P	Rat
bs-0103R	anti-TGF- β	31170978	2.479	IHC-P	Rat

74.Wang L et al. Serious Selenium Deficiency in the Serum of Patients with Kashin–Beck Disease and the Effect of Nano-Selenium on Their Chondrocytes. Biol Trace Elem Res. 2019 Jun 8.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2188R	anti-GAPDH	31175635	2.431	WB	Human

75.Gu X et al. SPNS 2 promotes the malignancy of colorectal cancer cells via regulating Akt and ERK pathway. Clin Exp Pharmacol Physiol. 2019 Jun 17.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-7112R	anti-S1PR1	31206801	2.336	WB	Human

76.Hiramoto K et al. Ameliorative effect of tranexamic acid on physiological skin aging and its sex difference in mice. Arch Dermatol Res. 2019 May 30.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11052R	anti-HAS3	31147768	2.309	WB	Mouse

77.Wang Y et al. Seasonal expressions of COX-1, COX-2 and EP4 in the uteri of the wild Daurian ground squirrels (Spermophilus dauricus). Prostaglandins Other Lipid Mediat. 2019 Aug;143:106343.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- β -actin	31195125	2.253	WB	squirrel
bs-0582R	anti-COX-1	31195125	2.253	IHC&WB	squirrel
bs-0732R	anti-COX-2	31195125	2.253	IHC&WB	squirrel
bs-8538R	anti-EP4	31195125	2.253	IHC&WB	squirrel

78.Liu B et al. Effects of Autophagy on Synaptic-Plasticity-Related Protein Expression in the Hippocampus CA1 of a Rat Model of Vascular Dementia. Neurosci Lett. 2019 Jun 1;707:134312.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1534R	anti-LC3	31163225	2.173	WB	Rat
bs-2912R	anti-Syn	31163225	2.173	WB	Rat
bs-0179R	anti-PSD-95	31163225	2.173	WB	Rat

79.Kon T et al. Immunoreactivity of myelin- associated oligodendrocytic basic protein in Lewy bodies. Neuropathology. 2019.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11184R	anti-MOBP	31183926	2.161	WB,IHC-P&IHF	Human,mouse&rat

80.Ma T et al. MiR-940 inhibits migration and invasion of tongue squamous cell carcinoma via regulatingCXCR2/NF-κB system-mediated epithelial–mesenchymal transition. Naunyn Schmiedebergs Arch Pharmacol. 2019 Jun 18.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1172R	anti-N-cadherin	31214736	2.058	WB&IF	Human
bs-2513R	anti-p-IκBα	31214736	2.058	WB	Human
bs-2441R	anti-Twist	31214736	2.058	WB&IF	Human

81.Ye C et al. Overexpression of FZD7 is associated with poor survival in patients with colon cancer. Pathol Res Pract. 2019 May 27:152478.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5125R	anti-FZD7	31176574	1.794	IHC	Human

82.Duan H et al. Expression of estrogen receptor, androgen receptor, and progesterone nuclear receptor in sheep uterus during the estrous cycle. Reprod Domest Anim. 2019 Jun 12.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	β-actin	31188500	1.638	WB	Sheep
bs-20627R	AR	31188500	1.638	IHC&WB	Sheep
bs-23376R	PGR	31188500	1.638	IHC&WB	Sheep
bs-0437P-HRP	streptavidin/HRP	31188500	1.638	IHC	-
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31188500	1.638	WB	Sheep

83.Yuan H et al. Calhex231 alleviates high glucose-induced myocardial fibrosis via inhibiting Itch-ubiquitin proteasome pathway in Vitro. Biol Pharm Bull. 2019 Jun 4.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0293G-HRP	goat anti-rat IgG/HRP	31167987	1.54	WB	Rat
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31167987	1.54	WB	Rabbit

84.Shen Y et al. Elevated bradykinin receptor type 1 expression in postpartum acute myometritis: Possible involvement in augmented interstitial edema of the atonic gravid uterus. J Obstet Gynaecol Res. 2019 Jun 10.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-8675R	anti-B1R	31179603	1.122	IHC-P	Human

85.Jiang B et al. Expression of specificity protein 1 and collagen I in primary pterygial tissues. Arq Bras Oftalmol. 2019 Jun 3.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0578R	anti-collagen I	31166424	0.859	WB	Human

86.Frauchiger DA et al. FACS is more potent to fish IVD progenitor cells than magnetic and bead-based methods Tissue Eng Part C Methods. 2019 Jun 1.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1300R	anti-Tie2/CD202b	31154900	0	FCM,MACS&IH	Bovine

87.Hendrijantini N et al. Human Umbilical Cord Mesenchymal Stem-Cell Therapy to Increase the Density of Osteoporotic Mandibular Bone. Eur J Dent. 2019 Feb;13(1):58-63.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0578R	anti-collagen I	31170758	0	IHC	Rat

88.Iskandar RPD et al. The densitometric analysis of protein pattern in cleft lip and palate patients. J Int Soc Prev Community Dent. 2019 May-Jun;9(3):240-244.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-13592R	anti-IRF6	31198695	0	Dot-Blot	Human
bs-11126R	anti-PVRL1	31198695	0	Dot-Blot	Human

89.SHIRAKO H et al. Comparison of Anti-Inflammatory Analgesics for Mechanical Stress-induced Inflammation in a Human Synovial Sarcoma Cell Line. The Showa University Journal of Medical Sciences,2019 31(1), 51–62.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2016R	anti-integrin alpha V + beta1	1.15369/sujms.	0	ICF	Human

90.Fiorot RG et al. Synthesis, Molecular Modelling and Anticancer Activities of New Molecular Hybrids Containing 1,4-Naphthoquinone, 7-Chloroquinoline, 1,3,5-Triazine and Morpholine Cores as PI3K and AMPK Inhibitors in the Metastatic Melanoma Cells. J. Braz. Chem. Soc., 2019 00(00):1-14.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Goat Anti-rabbit	10.21577/01	0	WB	Rabbit
bs-0296G-HRP	goat anti-mouse	03-	0	WB	Mouse
bs-0294R-HRP	Rabbit anti-goat IgG/HRP	5053.20190096	0	WB	Goat

91.Han L et al. Protocatechuic acid ameliorates endothelial oxidative stress through regulating acetylation level via CD36/AMPK pathway. J. Agric. Food Chem.201967257060-7072.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0755R	anti-GAPDH	10.1021/acs.jafc.9b02647	0	WB	Human

92.Lei Z et al. Array-Based in situ Fluorescence Assay for Profiling Multiplex Matrix Metalloproteinases Activities in Tissue Section. Analytica Chimica Acta.2019 .

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0414R-AF647	anti-MMP-14/AF647	10.1016/j.ac	0	IHF	Human
bs-0412R-FITC	anti-MMP-2/FITC	a.2019.05.07	0	IHF	Human

93.Wang Y et al. ANXA3 silencing ameliorates intracranial aneurysm via inhibition of the JNK signaling pathway. Molecular Therapy: Nucleic Acid.2019 JUN.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
C-0010	DAB	10.1016/j.o mtn.2019.06	0	IHC	-

94.Shibata S et al. Immunohistochemical and ultrastructural evaluation of matrix components in mandibularcondylar cartilage in comparison with growth plate cartilage in cartilage calcification insufficient rats. Anat Sci Int. 2019 Jun 14.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1695R	anti-decorin	31214944	0	IHC-P	Rat

95.Xiao Y et al. Controlled delivery of recombinant human bone morphogenetic protein-2 by using glucose-sensitive core-shell nanofibers to repair the mandible defects in diabetic rats. J. Mater. Chem. B, 2019,7, 4347-4360.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-4917R	anti-OCN	10.1039/C9T	0	ICF	Human
bs-0295G-FITC	goat anti-rabbit IgG/FITC	B00613C	0	ICF	Human

96.Utomo AW et al. THE ASSOCIATION BETWEEN EXPRESSION OF EPIDERMAL GROWTH FACTOR RECEPTOR WITH PRIMARY TUMOR VOLUME OF NASOPHARYNGEAL CARCINOMA. The International Journal of Nasopharyngeal Carcinoma (IJNPC).2019 1(1).

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0165R	anti-EGFR	10.32734/ijn pc.v1i1.961	0	IHC-P	Human

97.Canbolat İP et al. The Protective Role of Resveratrol on Diabetic Cardiomyopathy in Streptozocin Induced Diabetic Rats. EJCM 2019;7(2):84-88.

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0086R	anti-TGF-β1	10.32596/ejc	0	IHC	Rat
bs-0162R-APC	anti-NOS-2	m.galenos.20	0	IHC	Rat
SP-0023	Histostain-Plus Bulk kit(rabbit IgG)	19.00023	0	IHC	-

