

## 2019 Oct-Bioss产品文献引用精选

1. Fang D et al. An ultrasensitive ratiometric electrochemiluminescence immunosensor combining photothermal amplification for ovarian cancer marker detection. *Biosens Bioelectron.* 2019 Dec 15;146:111768.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0292P	BSA	31606687	9.518	Other	-

2. Chen Y et al. A multiple mixed TiO<sub>2</sub> mesocrystal junction based PEC-colorimetric immunoassay for specific recognition of lipolysis stimulated lipoprotein receptor. *Biosens Bioelectron.* 2019 Oct 26;148:111809.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
SV4000	HE4	31706176	9.518	Other	-
bs-4708P	AFP	31706176	9.518	Other	-
bs-0990P	HPV16 E6	31706176	9.518	Other	-
bs-0292P	BSA	31706176	9.518	Other	-

3. Zhang D et al. Cell Membrane-Coated Porphyrin Metal-Organic Frameworks for Cancer Cell Targeting and O<sub>2</sub>-Evolving Photodynamic Therapy. *ACS Appl Mater Interfaces.* 2019 Oct 30;11(43):39594-39602.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1172R	anti-N-cadherin	31577410	8.456	WB	Human

4. Gao J et al. Metformin protects against PM<sub>2.5</sub>-induced lung injury and cardiac dysfunction independent of AMP-activated protein kinase  $\alpha$ 2. *Redox Biol.* 2019 Oct 19;28:101345.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-20700R	anti-Galectin-3	31669973	7.793	IHC-P	Mouse
bs-6982R	anti-neutrophil	31669973	7.793	IHC-P	Mouse

5. Zhang L et al. Silica Nanoparticles exacerbates reproductive toxicity development in high-fat diet-treated Wistar rats. *J Hazard Mater.* 2019 Oct 1:121361.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5739R	anti-Cyclin A1	31606252	7.65	WB	Rat
bs-0572R	anti-CyclinB1	31606252	7.65	WB	Rat
bs-0542R	anti-CDK1	31606252	7.65	WB	Rat
bs-0757R	anti-CDK2	31606252	7.65	WB	Rat

6. Wang J et al. Microglial activation contributes to depressive-like behavior in dopamine D<sub>3</sub> receptor knockout mice. *Brain Behav Immun.* 2019 Oct 15. pii: S0889-1591(19)30622-1.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-FITC	goat anti-rabbit IgG/FITC	31626970	6.17	IHF	Rabbit
bs-0295G-Cy3	goat anti-rabbit IgG/Cy3	31626970	6.17	IHF	Rabbit

**7. Lin TJ et al. Novel Antrodia cinnamomea Extract Reduced Cancer Stem-Like Phenotype Changes and Resensitized KRAS-Mutant Colorectal Cancer via a MicroRNA-27a Pathway. Cancers,2019 11(11), 1657.**

Sku	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0022R	anti-ERK1/2	10.3390/cancers1111165	6.162	WB	Human

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**8. Gao R et al. Quasi-ultrafine particles promote cell metastasis via HMGB1-mediated cancer cell adhesion. Environ Pollut. 2019 Oct 23:113390.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0465R	anti-NFκB	31706768	5.714	WB	Human
bs-3543R	anti-p-NFκB	31706768	5.714	WB	Human
bs-20633R	anti-HMGB1	31706768	5.714	WB	Human
bs-0177R	anti-RAGE	31706768	5.714	WB	Human

**9. Yu Y et al. Perfluorooctane sulfonate disrupts the blood brain barrier through the crosstalk between endothelial cells and astrocytes in mice. Environ Pollut. 2019 Oct 24:113429.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1241R	anti-Claudin-5	31706766	5.714	WB&IHC-P	Mouse&Human

**10. Sundaram S et al. Mechanism of Dyslipidemia in Obesity—Unique Regulation of Ileal Villus Cell Brush Border Membrane Sodium–Bile Acid Cotransport. Cells. 2019 Oct 3;8(10). pii: E1197.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-23146R	anti-ASBT	31623375	5.656	WB	Human

**11. Zhu J et al. SPARC Promotes Self- Renewal of Limbal Epithelial Stem Cells and Ocular Surface Restoration through JNK and p38- MAPK Signaling Pathways. Stem Cells. 2019 Oct 23.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0636R	anti-phospho-p38	31644832	5.614	WB	Rabbit
bs-0637R	anti-p38 MAPK	31644832	5.614	WB	Rabbit
bs-0128R	anti-Pi3K	31644832	5.614	WB	Rabbit
bs-3332R	anti-phospho-STAT3	31644832	5.614	WB	Rabbit
bs-2637R	anti-ERK	31644832	5.614	WB	Rabbit

**12. Zhou L et al. Levo-corydalmine Attenuates Vincristine-Induced Neuropathic Pain in Mice by Upregulating the Nrf2/HO-1/CO Pathway to Inhibit Connexin 43 Expression. Neurotherapeutics. 2019 Oct 15.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-FITC	goat anti-rabbit IgG/FITC	31617070	5.552	IHF	Rabbit
bs-0296G-FITC	goat anti-mouse IgG/FITC	31617070	5.552	IHF	Mouse
bs-0295G-Cy3	goat anti-rabbit IgG/Cy3	31617070	5.552	IHF	Rabbit
bs-0296G-Cy3	goat anti-mouse IgG/Cy3	31617070	5.552	IHF	Mouse

C02-04002	DAPI	31617070	5.552	IHF	-
bs-2188R	anti-GAPDH	31617070	5.552	WB	Mouse
bs-0061R	anti- $\beta$ -actin	31617070	5.552	WB	Mouse

**13. Allawzi A et al. Redistribution of EC-SOD resolves bleomycin-induced inflammation via increased apoptosis of recruited alveolar macrophages. FASEB J. 2019 Sep 27:fj201901038RR.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6795R-	anti-Chac1/AF488	31560857	5.391	FCM	Mouse

**14. Yagi H et al. G $\alpha$ 13-mediated LATS1 down-regulation contributes to epithelial-mesenchymal transition in ovarian cancer. FASEB J. 2019 Sep 28:fj201901278R.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1571R	anti-F-actin	31569999	5.391	ICF	Human

**15. Zhou L et al. KLF15-activating Twist2 ameliorated hepatic steatosis by inhibiting inflammation and improving mitochondrial dysfunction via NF- $\kappa$ B-FGF21 or SREBP1c-FGF21 pathway. FASEB J. 2019 Oct 24:fj201901347RR.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1361R	anti-CHOP	31648561	5.391	WB	Mouse&Human
bs-1219R	anti-GRP78	31648561	5.391	WB	Mouse&Human

**16. Wu S et al. Temperature Controllable Electrochemical Sensors Based on Horseradish Peroxidase as Electrocatalyst at Heated Au Disk Electrode and its Preliminary Application for H<sub>2</sub>O<sub>2</sub> Detection. Analytica Chimica Acta. 2019.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0437P-HRP	streptavidin/HRP	10.1016/j.aca.2019.10.05	5.256	Other	Biotin

**17. Wang Y et al. A near infrared light-triggered human serum albumin drug delivery system with coordination bonding of indocyanine green and cisplatin for targeting photochemistry therapy against oral squamous cell cancer. Biomater Sci. 2019 Oct 11.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0945P	HSA	31603446	5.251	Other	-

**18. Lu XP et al. Divergent molecular evolution in glutathione S-transferase conferring malathion resistance in the oriental fruit fly, Bactrocera dorsalis (Hendel). Chemosphere. 2019 Oct 25;242:125203.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0356R	anti-digoxin	31678848	5.108	IHF	Bactrocera dorsalis

**19. Luo P et al. IL-37b alleviates inflammation in the temporomandibular joint cartilage via IL-1R8 pathway. Cell Prolif. 2019 Sep 27:e12692.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4597R	anti-MMP1	31560411	5.039	WB&IHC-P	Human&Rat
bs-2188R	anti-GAPDH	31560411	5.039	WB	Human
bs-0295G-	goat anti-rabbit	31560411	5.039	ICF	Rabbit
bs-0578R	anti-collagen I	31560411	5.039	IHC-P	Rat
bs-10589R	anti-collagen II	31560411	5.039	IHC-P	Rat

**20. Gao F et al. Preparation and in vitro evaluation of multi-target-directed selenium-chondroitin sulfate nanoparticles in protecting against the Alzheimer's disease. Int J Biol Macromol. 2019 Oct 5. pii: S0141-8130(19)32376-1.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-2188R	anti-GAPDH	31593732	4.784	WB	Human

**21. Jin Y et al. Cancer-associated mutation abolishes the impact of TRIM21 on the invasion of breast cancer cells. Int J Biol Macromol. 2019 Oct 14. pii: S0141-8130(19)34947-5.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bsm-0978M	anti-GAPDH	31622717	4.784	WB	Human

**22. Tong L et al. CLEC5A expressed on myeloid cells as a M2 biomarker relates to immunosuppression and decreased survival in patients with glioma. Cancer Gene Ther. 2019 Oct 8.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-2663R	anti-CLEC5A	31591460	4.681	IHC-P,IHF&WB	Human

**23. Wang Y et al. Aspirin inhibits adipogenesis of tendon stem cells and lipids accumulation in rat injury tendon through regulating PTEN/PI3K/AKT signalling. J Cell Mol Med. 2019 Nov;23(11):7535-7544.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0748R	anti-PTEN	31557405	4.658	WB	Rat
bs-6951R	anti-AKT	31557405	4.658	WB	Rat
bs-5182R	anti-P-AKT	31557405	4.658	WB	Rat

**24. Fujino S et al. Expression and function of dopamine in odontoblasts. J Cell Physiol. 2019 Oct 15.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-1747R	Anti-DRD5	31612496	4.522	IHC-P&WB	Rat

**25. Han S et al. FHL1 regulates myoblast differentiation and autophagy through its interaction with LC3. J Cell Physiol. 2019 Oct 21.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-2138R	anti-PARP	31637727	4.522	WB	Chicken
bs-0049R	anti-caspase-9	31637727	4.522	WB	Chicken

**26. Zhao H et al. miR- 181a/b- 5p ameliorates inflammatory response in monocrotaline- induced pulmonary arterial hypertension by targeting endocan. J Cell Physiol. 2019 Oct 21.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-4617R	anti-ICAM1	31637717	4.522	WB	Rat
bs-0920R	anti-VCAM1	31637717	4.522	WB	Rat
bs-3615R	anti-Endocan	31637717	4.522	IHF&ICF	Rat

**27. Wang Y et al. Aspirin promotes tenogenic differentiation of tendon stem cells and facilitates tendinopathy healing through regulating the GDF7/Smad1/5 signaling pathway. J Cell Physiol. 2019 Oct 21.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-11843R	anti-TGDF6	31637734	4.522	WB	Rat
bs-11461R	anti-TGDF7	31637734	4.522	WB	Rat

bs-7076R anti-GDF11 31637734 4.522 WB Rat

28. Zhao W et al. Junducing extractive promotes the apoptosis of nasopharyngeal carcinoma cells through down-regulating Mcl-1 and Bcl-xL and up-regulating Caspase-3, Caspase-8 and Caspase-9. *Artif Cells Nanomed Biotechnol.* 2019 Dec;47(1):3904-3912.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33190M	anti-Caspase-8	31566021	4.462	WB	Human

29. Machida M et al. Potentiation of Glucagon-Like Peptide-2 Dynamics by Methotrexate Administration in Rat Small Intestine. *Biol Pharm Bull.* 2019;42(10):1733-1740.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0208R	anti-GLP-2	31582661	4.462	IHC-P	Rat

30. Jungen C et al. Increased arrhythmia susceptibility in type 2 diabetic mice related to dysregulation of ventricular sympathetic innervation. *Am J Physiol Heart Circ Physiol.* 2019 Oct 18.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0065R	anti-substance P	31625779	4.048	WB	Mouse

31. Bian Y et al. Kanglexin, a novel anthraquinone compound, protects against myocardial ischemic injury in mice by suppressing NLRP3 and pyroptosis. *Acta Pharmacol Sin.* 2019 Oct 23.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti-β-actin	31645662	4.01	WB	Mouse

32. Lin J et al. The P2Y14 receptor in the trigeminal ganglion contributes to the maintenance of inflammatory pain. *Neurochem Int.* 2019 Oct 3;131:104567.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0078R	anti-TNF-α	31586590	3.994	WB	Rat

33. Ali H et al. Oxytocin induces intracellular Ca<sup>2+</sup> release in cardiac fibroblasts from neonatal rats. *Cell Calcium.* 2019 Oct 4;84:102099.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1314R	anti-OXTR	31614270	3.932	ICF	Rat

34. Yu Y et al. Icotinib-resistant HCC827 cells produce exosomes with mRNA MET oncogenes and mediate the migration and invasion of NSCLC. *Respir Res.* 2019 Oct 12;20(1):217.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2188R	anti-GAPDH	31606039	3.829	WB	Human

35. Zhang S et al. Genetically Modified Rabies Virus Vector-Based Rift Valley Fever Virus Vaccine is Safe and Induces Efficacious Immune Responses in Mice. *Viruses.* 2019 Oct 8;11(10).

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-FITC	goat anti-rabbit IgG/FITC	31597372	3.811	ICF	Rabbit

36. Huang Y et al. Cadmium exposure during prenatal development causes testosterone disruption in multigeneration via SF-1 signaling in rats. *Food Chem Toxicol.* 2019 Oct 22:110897.

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	goat anti-rabbit	31654709	3.775	WB	Rabbit

bs-0296G-HRP	goat anti-mouse	31654709	3.775	WB	Mouse
bs-23341R	anti-HSD17 $\beta$ 3	31654709	3.775	WB	Rat

**37. Wu L et al. Interleukin17–CXCR2 axis facilitates breast cancer progression by up-regulating neutrophil recruitment. Am J Pathol. 2019 Oct 22. pii: S0002-9440(19)30768-0.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2547R	anti-CXCL3	31654638	3.762	IHC-P	Mouse

**38. Liu F et al. Clinical and biological significances of heat shock protein 90 (Hsp90) in human nasopharyngeal carcinoma cells and anti-cancer effects of Hsp90 inhibitor. Biomed Pharmacother. 2019 Oct 18;120:109533.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2130R	anti-Ki-67	31634779	3.743	ICF	Human
bs-0696R	anti-Hsp90 $\alpha$	31634779	3.743	ICF	Human
bs-0115R	anti-AKT	31634779	3.743	ICF	Human
bs-2637R	anti-ERK1/2	31634779	3.743	ICF	Human
bs-3016R	anti-phospho-Erk1/2	31634779	3.743	ICF	Human
bs-0876R	anti-phospho-AKT	31634779	3.743	ICF	Human
bs-0032R	anti-Bcl-2	31634779	3.743	ICF	Human
bs-0059R	anti-Apaf1	31634779	3.743	ICF	Human

**39. Li R et al. Pharmacological biotargets and the molecular mechanisms of oxyresveratrol treating colorectal cancer: Network and experimental analyses. Biofactors. 2019 Oct 24.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0022R	anti-MAPK1	31647596	3.598	IHF&ICF	Human
bs-0014R	anti-IGF1	31647596	3.598	IHF&ICF	Human
bs-2130R	anti-Ki-67	31647596	3.598	IHF&ICF	Human

**40. Dai W et al. ASCT2 is involved in SARS-mediated  $\beta$ -casein synthesis of bovine mammary epithelial cells with methionine supply. J Agric Food Chem. 2019 Oct 22.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0813R	anti- $\beta$ -casein	31597423	3.571	WB	Cow

**41. You XG et al. Phenylephrine Induces Necroptosis and Apoptosis in Corneal Epithelial Cells Dose-and Time-Dependently. Toxicology. 2019 Oct 9;428:152305.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-5802R	anti-caspase-2	31605733	3.547	ELISA	Human
bs-0087R	anti-caspase-3	31605733	3.547	ELISA	Human
bs-6463R	anti-caspase-8	31605733	3.547	ELISA	Human
bs-8502R	anti-caspase-9	31605733	3.547	ELISA	Human

**42. Min Zhao et al. HuoXueTongFu Formula Alleviates Intraperitoneal Adhesion by Regulating Macrophage Polarization and the SOCS/JAK2/STAT/PPAR- $\gamma$  Signalling Pathway. Mediators of Inflammation, 2019, 1–17.**

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0530R	anti-PPAR- $\gamma$	10.1155/2019/1769374	3.545	WB&FCM	Rat&Mouse
bs-9584R	anti-STAT1		3.545	WB	Rat&Mouse
bs-3737R	anti-p-PPAR- $\gamma$		3.545	WB	Rat&Mouse



**43. Jeong D et al. Ginsenoside Rh2 Suppresses Breast Cancer Cell Proliferation by Epigenetically Regulating the Long Noncoding RNA C3orf67-AS1. Am J Chin Med. 2019 Oct 23;1-16.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-15182R	anti-C3orf67	31645124	3.51	WB	Human

**44. Zhang W et al. Role of EGFR/ErbB2 and PI3K/AKT/e-NOS in Lycium barbarum polysaccharides Ameliorating Endothelial Dysfunction Induced by Oxidative Stress. Am J Chin Med. 2019 Oct 23;1-17.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1329R	anti-ZO-1	31645123	3.51	WB	Rat

**45. Zhan C et al. Rotenone and 3-bromopyruvate toxicity impacts electrical and structural cardiac remodeling in rats. Toxicol Lett. 2019 Oct 1. pii: S0378-4274(19)30295-4.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-17067R	anti-Kir2.1	31585160	3.499	WB&IHC-P	Rat
bs-2436R	anti-Kir6.2	31585160	3.499	WB&IHC-P	Rat
bs-0651R	anti-Cx43	31585160	3.499	WB	Rat
bs-2806R	anti-DHPR $\alpha$ 1	31585160	3.499	IHC-P	Rat
bs-23703R	anti-KCNH2	31585160	3.499	IHC-P	Rat
bs-0127M	anti-Bax	31585160	3.499	IHC-P	Rat
bs-8687R	anti-P53	31585160	3.499	IHC-P	Rat
bs-0032R	anti-Bcl2	31585160	3.499	IHC-P	Rat
bs-0081R	anti-caspase3	31585160	3.499	IHC-P	Rat
bs-20773R	anti-caspase9	31585160	3.499	IHC-P	Rat

**46. Ye F et al. Nitrogen mustard prevents transport of Fra-1 into the nucleus to promote c-Fos-and FosB-dependent IL-8 induction in injured mouse epidermis. Toxicol Lett. 2019 Oct 19. pii: S0378-4274(19)30325-X.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0054R	anti-Fra-2	31639410	3.499	IHC-P	Mouse

**47. Yu C et al. LncRNA AC009022. 1 enhances colorectal cancer cells proliferation, migration, and invasion by promoting ACTR3B expression via suppressing miR- 497- 5p. J Cell Biochem. 2019 Oct 21.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1180R	anti-RhoA	31637768	3.448	WB	Human
bs-4186R	anti-Rac1	31637768	3.448	WB	Human
bs-3555R	anti-Cdc42	31637768	3.448	WB	Human

**48. Zhang E et al. 7-O-geranylquercetin contributes to reverse P-gp-mediated adriamycin resistance in breast cancer. Life Sci. 2019 Oct 5;116938.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1468R	anti-P-gp	31593704	3.448	WB&IHC-P	Human

**49. Gao S et al. Ameliorative effects of echinacoside against spinal cord injury via inhibiting NLRP3 inflammasome signaling pathway. Life Sci. 2019 Nov 15;237:116978.**

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2188R	anti-GAPDH	31644893	3.448	WB	Rat

**50. Li Y et al. Yin Yang Gong Ji pill is an ancient formula with antitumor activity against hepatoma cells J Ethnopharmacol. 2019 Oct 3;248:112267.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0334R	anti-MTLC/c-Myc	31586691	3.414	WB	Human&Mouse

**51. Guo Q et al. Baicalin improves the in-vitro developmental capacity of pig embryos by inhibiting apoptosis, regulating mitochondrial activity and activating sonic hedgehog signaling. Mol Hum Reprod. 2019 Sep 1;25(9):538-549.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1544R	anti-SHH	31553448	3.396	IHF	Pig
bs-1206R	anti-GLI	31553448	3.396	IHF	Pig

**52. Chen L et al. Upregulation of microRNA-141 contributes to suppressing epithelial-mesenchymal transition and lymph node metastasis in laryngeal cancer through HOXC6-dependent TGF- $\beta$  signaling pathway. Cell Signal. 2019 Oct 16:109444.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C-0010	DAB staining solution	31629025	3.388	IHC-P	-

**53. Liu ZN et al. Regulation of CD39 expression in ATP-P2Y2R-mediated alcoholic liver steatosis and inflammation. Int Immunopharmacol. 2019 Oct 19;77:105915.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4180R	anti-P2Y2	31639617	3.361	WB	Mouse
bs-0061R	anti- $\beta$ -actin	31639617	3.361	WB	Mouse

**54. Wang X et al. Characterization of GLOD4 in Leydig Cells of Tibetan Sheep During Different Stages of Maturity. Genes (Basel). 2019 Oct 12;10(10). pii: E796.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-16250R	anti-GLOD4	31614839	3.331	WB&IHC-P&IHF	sheep
bs-0061R	anti-beta-actin	31614839	3.331	WB	sheep
bs-0295G-HRP	goat anti-rabbit	31614839	3.331	WB	Rabbit
SP-0022	Histostain <sup>TM</sup> -Plus kit	31614839	3.331	IHC-P	-
C-0010	DAB Kit	31614839	3.331	IHC-P	-

**55. Wu W et al. Yu Jin Pulvis inhibits carbon tetrachloride-induced liver fibrosis by blocking the MAPK and PI3K/Akt signaling pathways. Am J Transl Res. 2019 Sep 15;11(9):5998-6006. eCollection 2019.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10196R	anti- $\alpha$ -SMA	31632567	3.266	WB&IHC-P	Mouse
bs-0578R	anti-Col1	31632567	3.266	WB&IHC-P	Mouse

**56. Li J et al. Baicalin mitigated Mycoplasma gallisepticum-induced structural damage and attenuated oxidative stress and apoptosis in chicken thymus through the Nrf2/HO-1 defence pathway. Vet Res. 2019 Oct 21;50(1):83.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1074R	anti-Nrf2	31639045	3.117	WB	Chicken
bs-2075R	anti-HO-1	31639045	3.117	WB	Chicken
bs-0061R	anti- $\beta$ -actin	31639045	3.117	WB	Chicken
bs-0296G-HRP	goat anti-mouse IgG/HRP	31639045	3.117	WB	Mouse



bs-0295G-HRP	goat anti-rabbit IgG/HRP	31639045	3.117	WB	Rabbit
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**57. Qiao J et al. Knockdown of ROS proto-oncogene 1 inhibits migration and invasion in gastric cancer cells by targeting the PI3K/Akt signaling pathway. *OncoTargets and Therapy*, 2019,12: 8569–8582.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3332R	anti-p-PI3K	10.2147/ott.	3.046	WB	Human
bs-0756R	anti-Vimentin	s213421	3.046	WB	Human

**58. An G et al. Effects of CCL5 on the biological behavior of breast cancer and the mechanisms of its interaction with tumor-associated macrophages. *Oncol Rep*. 2019 Dec;42(6):2499-2511.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11182R	anti-F4/80	31578575	3.041	IHC-P	Human
bs-6028R	anti-CD16	31578575	3.041	IHC-P	Human
bs-21473R	anti-CD206	31578575	3.041	IHC-P	Human

**59. Wei Q et al. Expression of Dual-Specificity Phosphatase 9 in Placenta and Its Relationship with Gestational Diabetes Mellitus. *Journal of Diabetes Research*, 2019, 1–7.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33036M	anti-beta-actin	10.1155/2019/1963178	3.04	WB	Human

**60. Liu Z et al. Downregulated ZNF132 Predicts Unfavorable Outcomes in Breast Cancer via Hypermethylation Modification. *BMC Cancer*.2019.**

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-7150R	anti-ZNF132	10.21203/rs.2.15590/v1	2.933	IHC	Human

**61. Yu Y et al. Exosomal miR-199a-5p derived from endothelial cells attenuates apoptosis and inflammation in neural cells by inhibiting endoplasmic reticulum stress. *Brain Res*. 2019 Oct 18:146515.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0032R	anti-Bax	31634452	2.929	WB	Human
bs-0127R	anti-Bcl-2	31634452	2.929	WB	Human

**62. Ji Z et al. chi-miR-143-3p Promotes Apoptosis of Mammary Gland Epithelial Cells from Dairy Goats by Targeting Ndfip1. *DNA Cell Biol*. 2019 Nov;38(11):1188-1196.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-19058R	Anti- NFIP1	31603699	2.918	WB	goat

**63. Lv L et al. Cholesterol 25-Hydroxylase inhibits bovine parainfluenza virus type 3 replication through enzyme activity-dependent and-independent ways. *Veterinary Microbiology*, 2019, 108456.**

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-23621R	anti-CH25H	10.1016/j.ve tmic.2019.10 8456	2.791	WB	Bovine&Human

64. Jiang X et al. Icariin Ameliorates Amyloid Pathologies by Maintaining Homeostasis of Autophagic Systems in A $\beta$  1–42-Injected Rats. *Neurochemical Research*. 2019.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0107R	anti-A $\beta$ 1–42	10.1007/s11064-019-02889-7	2.782	WB	Rat

65. Liu J et al. 2-methylquinazoline derivative F7 as a potent and selective HDAC6 inhibitor protected against rhabdomyolysis-induced acute kidney injury. *PLoS One*. 2019 Oct 22;14(10):e0224158.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-HRP	goat anti-mouse	31639165	2.776	WB	Mouse
bs-0295G-HRP	goat anti-rabbit	31639165	2.776	WB	Rabbit

66. Liu Y et al. IGFBP2 promotes immunosuppression associated with its mesenchymal induction and Fc $\gamma$ RIIB phosphorylation in glioblastoma. *PLoS One*. 2019 Sep 27;14(9):e0222999.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1108R	anti-IGFBP2	31560714	2.776	HC-P&WB&FCV	Mouse
bs-6031R	anti-p-Fc $\gamma$ RIIB	31560714	2.776	HC-P&WB&FCV	Mouse
bs-0295P	Rabbit IgG	31560714	2.776	IHC-P&FCM	Rabbit

67. Li Y et al. Sulfonated chitosan oligosaccharide alleviates the inhibitory effect of basic fibroblast growth factor on osteogenic differentiation of human periodontal ligament stem cells. *J Periodontol*. 2019 Oct 1.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1012R	anti-BMP-2	31573683	2.768	WB	Human
bs-1134R	anti-Runx2	31573683	2.768	WB	Human

68. Miao X et al. [EXPRESS] B14 ameliorates bone cancer pain through down-regulating spinal IL-1 $\beta$  via suppressing neuron JAK2/STAT3 pathway. *Mol Pain*. 2019 Oct 15:1744806919886498.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
C02-04002	DAPI	31615322	2.746	IHF	-

69. Liu B et al. Anti- TNF-  $\alpha$  therapy alters the gut microbiota in proteoglycan- induced ankylosing spondylitis in mice. *Microbiologyopen*. 2019 Sep 26:e927.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- $\beta$ -actin	31556231	2.738	WB	Mouse

70. Yang Y et al. Appropriate amount of W protein of avian avulavirus 1 benefits viral replication and W shows strain-dependent subcellular localization. *Virology*. 2019 Sep 27;538:71–85.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0310R-HRP	Rabbit anti-chicken IgG/HRP	31580973	2.657	WB	Chicken
bs-0296G-HRP	goat anti-mouse IgG/HRP	31580973	2.657	WB	Mouse
bs-0310R-FITC	Rabbit anti-chicken IgG/FITC	31580973	2.657	ICF	Chicken

bs-0296G-FITC	goat anti-mouse IgG/FITC	31580973	2.657	ICF	Mouse
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**71. Zan T et al. Downregulation of microRNA-124 prevents the development of acute liver failure through the upregulation of PIM-3. Exp Physiol. 2019 Oct 19.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0361R	anti-immunoglobulin	31628693	2.624	WB	Mouse

**72. Wang H et al. CD137 ligand feedback upregulates PD-L1 expression on lung cancer via T cell production of IFN- $\gamma$ . Thorac Cancer. 2019 Oct 17.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0297R	Rabbit Anti-human	31625289	2.524	FCM	Human

**73. Pu J et al. FGF-7 facilitates the process of psoriasis by inducing TNF- $\alpha$  expression in HaCaT cells. Acta Biochim Biophys Sin (Shanghai). 2019 Sep 6;51(10):1056-1063.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0734R	Anti-FGF-7	31555794	2.502	WB	Mouse
bs-1183R	anti-IL-17	31555794	2.502	WB	Mouse

**74. Wu J et al. Allyl isothiocyanate may reverse the expression of MRP1 in COPD rats via the Notch1 signaling pathway. Arch Pharm Res. 2019 Sep 30.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-16500R	anti-Hey1	31571144	2.458	WB	Rat&Human

**75. Guo Y et al. Total flavones of Rhododendron simsii Planch flower protect rat hippocampal neuron from hypoxia-reoxygenation injury via activation of BKCa channel. J Pharm Pharmacol. 2019 Oct 9.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bsm-33073M	Anti-MAP-2	31598976	2.39	WB	Rat

**76. Ferré-Dolcet L et al. Uterine and placental specific localization of AQP2 and AQP8 is related with changes of serum progesterone levels in pregnant queens. Theriogenology. 2019 Oct 1;142:149-157.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6786R	anti-AQP8	31593882	2.299	WB&IHF	queen

**77. Bobek J et al. Onset of calciotropic receptors during the initiation of mandibular/alveolar bone formation. Ann Anat. 2019 Oct 12;227:151427.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2987R	anti-VDR	31614180	2.241	IHC-P	Mouse
bs-0124R	anti-CALCr	31614180	2.241	IHC-P	Mouse

**78. Kumagai Y et al. Chondromodulin-1 and vascular endothelial growth factor-A expression in esophageal squamous cell carcinoma: accelerator and brake theory for angiogenesis at the early stage of cancer progression. Esophagus. 2019 Oct 8.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-7516R	anti-ChM-1	31595395	2.061	IHC-P	Human

**79. Liu S et al. MiRNA-211 triggers an autophagy-dependent apoptosis in cervical cancer cells: regulation of Bcl-2. Naunyn Schmiedebergs Arch Pharmacol. 2019 Oct 21.**

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0061R	anti- $\beta$ -actin	31637455	2.058	WB	Human

80. Wang J et al. Novel anti-obesity peptide (RLLPH) derived from hazelnut (*Corylus heterophylla* Fisch) protein hydrolysates inhibits adipogenesis in 3T3-L1 adipocytes by regulating adipogenic transcription factors and adenosine monophosphate-activated protein kinase (AMPK) activation. *J Biosci Bioeng.* 2019 Oct 17. pii: S1389-1723(19)30741-8.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1115R	anti-AMPK	31630942	2.032	WB	Mouse
bs-2745R	anti-ACC	31630942	2.032	WB	Mouse

81. Wang H et al. Rapid detection of avian leukosis virus using a fluorescent microsphere immunochromatographic test strip assay. *Poult Sci.* 2019 Sep 25. pii: pez547.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G	Goat anti-mouse IgG	31553793	2.027	Other	Mouse

82. Shen Y et al. Molecular characterization of a novel sulfide: quinone oxidoreductase from the razor clam *Sinonovacula constricta* and its expression response to sulfide stress. *Comp Biochem Physiol B Biochem Mol Biol.* 2020 Jan;239:110367.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
D10292	IPTG	31669372	1.99	Other	-

83. Shuangjiao Deng et al. Uncovering the Anticancer Mechanism of Compound Sophorae Decoction against Ulcerative Colitis-Related Colorectal Cancer in Mice. *Evidence-Based Complementary and Alternative Medicine*, 2019, 1–16.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4587R	anti-IL-6	10.1155/2019/8128170	1.984	WB	Mouse

84. Yang G et al. Ginsenoside Rb1 Prevents Dysfunction of Endothelial Cells by Suppressing Inflammatory Response and Apoptosis in the High-Fat Diet Plus Balloon Catheter-Injured Rabbit Model via the G Protein-Coupled Estrogen Receptor-Mediated Phosphatidylinositol 3-Kinases (PI3K)/Akt Pathway. *Med Sci Monit.* 2019 Oct 3;25:7407-7417.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2067R	anti-PI3K	31609302	1.98	WB	Rabbit
bs-6417R	anti-p-PI3K	31609302	1.98	WB	Rabbit

85. Zhang Y et al. High expression of FABP4 and FABP6 in patients with colorectal cancer. *World J Surg Oncol.* 2019 Oct 24;17(1):171.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10931R	anti-FABP6	31651326	1.966	IHC-P&WB	Human
bsm-51247M	anti-FABP4	31651326	1.966	IHC-P&WB	Human

86. Verma S et al. Non-invasive oral cancer detection from saliva using zinc oxide-reduced graphene oxide nanocomposite based bioelectrode. *MRS Communications*, 2019, 1–8.

Skus	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0780P	IL8	10.1557/mrc	1.935	Other	-
bs-0780R	anti-IL8	.2019.138	1.935	Other	-

87. Wang J et al. Effects of duration of thermal stress on growth performance, serum oxidative stress indices, the expression and localization of ABCG2 and mitochondria ROS production of skeletal muscle, small intestine and immune organs in broilers. *J Therm Biol.* 2019 Oct;85:102420.

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0662R	anti-ABCG2	31657761	1.902	IHC-P	broiler

**88. Noguchi D et al. Antiapoptotic Effect by PAR-1 Antagonist Protects Mouse Liver Against Ischemia-Reperfusion Injury. J Surg Res. 2019 Oct 22. pii: S0022-4804(19)30689-4.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0828R	anti-PAR-1	31653415	1.872	WB	Mouse&Human

**89. Liu J et al. Identification of cancer/testis antigen 2 gene as a potential hepatocellular carcinoma therapeutic target by hub gene screening with topological analysis. Oncol Lett. 2019 Nov;18(5):4778-4788.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-6807R	anti-CTAG2	31611988	1.871	IHC-P	Human

**90. Wei H et al. Keel Fracture Causes Stress and Inflammatory Responses and Inhibits the Expression of the Orexin System in Laying Hens. Animals (Basel). 2019 Oct 15;9(10).**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31618855	1.832	WB	Rabbit

**91. Fan HN et al. Sanguinarine inhibits the tumorigenesis of gastric cancer by regulating the TOX/DNA-PKcs/KU70/80 pathway. Pathol Res Pract. 2019 Nov;215(11):152677.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-17327R	anti-TOX	31591052	1.794	WB	Human

**92. Li J et al. Cilostazol Promotes Angiogenesis and Increases Cell Proliferation After Myocardial Ischemia-Reperfusion Injury Through a cAMP-Dependent Mechanism. Cardiovasc Eng Technol. 2019 Oct 17.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-20428R	anti-vWF	31625080	1.776	IHC-P	Rat
bs-0295G-HRP	goat anti-rabbit IgG/HRP	31625080	1.776	IHC-P	Rabbit

**93. Chen H et al. Metformin sensitized NSCLC cells to Osimertinib via AMPK- dependent autophagy inhibition. Clin Respir J. 2019 Sep 28.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-2188R	anti-GAPDH	31562701	1.751	WB	Human

**94. Wang Y et al. Lactobacillus casei DBN023 protects against jejunal mucosal injury in chicks infected with Salmonella pullorum CMCC-533. Res Vet Sci. 2019 Oct 24;127:33-41.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-2007R	anti-PCNA	31677414	1.751	IHC-P	Chick

**95. Zhou J et al. Paeonol antagonizes oncogenesis of osteosarcoma by inhibiting the function of TLR4/MAPK/NF- $\kappa$ B pathway. Acta Histochem. 2019 Oct 3:151455.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-5515R	anti-p-IkBa	31587886	1.719	WB	Mouse&Human
bs-1287R	anti-IkBa	31587886	1.719	WB	Mouse&Human
bs-1522R	anti-p-ERK	31587886	1.719	WB	Mouse&Human

bs-2637R	anti-ERK	31587886	1.719	WB	Mouse&Human
bs-1640R	anti-p-JNK	31587886	1.719	WB	Mouse&Human
bs-10562R	anti-JNK	31587886	1.719	WB	Mouse&Human
bs-5477R	anti-p-p38	31587886	1.719	WB	Mouse&Human
bs-0637R	anti-p38	31587886	1.719	WB	Mouse&Human
bsm-33139M	anti- $\beta$ -actin	31587886	1.719	WB	Mouse&Human

**96. EMŐKE HORVÁTH et al. FISH-OIL PRECONDITIONING UP-REGULATES EXPRESSION OF SPLENIC ARG1 POSITIVE M2 TYPE MACROPHAGES AND THE ARG1/INOS2 RATIO AFTER EXPERIMENTAL INDUCED TRANSIENT CEREBRAL ISCHEMIA. FARMACIA, 2019, Vol. 67, 5.**

Skü	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-2072R	anti-iNOS2	10.31925/far	1.527	IHC	Rat
bs-8585R	anti-Arginase(Arg1)	macia.2019. 5.1	1.527	IHC	Rat

**97. Wu B et al. Effects of Adsorption of Albumin and Gamma-Globulin on the Tribological Performance of a Diamond-Like Carbon Film. Journal of Wuhan University of Technology-Mater. Sci. Ed.,2019, 34(5), 1103–1108.**

Skü	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-0292R- AF350	anti-BSA/AF350	10.1007/s11 595-019-	0.605	Other	-

**98. Zhou BZ et al. Protective effect of cyclosporine A in the treatment of severe hydronephrosis in a rabbit renal pelvic perfusion model. Turk J Med Sci. 2019 Oct 24;49(5):1590-1598.**

Skü	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-41133R	anti-NGAL	31652042	0.603	WB	Rabbit
bsm-33193M	anti-Cytc	31652042	0.603	WB	Rabbit

**99. Chen HJ et al. Nicotine induces a dual effect on the beige-like phenotype in adipocytes. Arch Biol Sci. 2019;71(3):533-540.**

Skü	Product Name	DOI	Journal_tier	Applications	Cross Reactivity
bs-4590R	anti-PPAR $\gamma$	10.2298/ABS 190403037C	0.554	WB	Mouse

**100. B Shu et al. Cholesterol induces dedifferentiation of vascular smooth muscle cells by regulating monocyte chemotactic protein-1-induced protein 1. Int J Clin Exp Pathol 2019;12(9):3258-3267.**

Skü	Product Name	ISSN	Journal_tier	Applications	Cross Reactivity
C-0005	goat serum		0.205	ICF	-
bs-0294M-FITC	mouse anti-goat IgG/FITC	1936-	0.205	ICF	Goat
bs-0295G-HRP	goat anti-rabbit IgG/HRP	2625/IJCEP0 097214	0.205	WB	Rabbit
bs-0296G-HRP	goat anti-mouse IgG/HRP		0.205	WB	Mouse



**101. Lim JS et al. Effects of Oxytocin on Cell Proliferation in a Corticotroph Adenoma Cell Line. *Endocrinol Metab (Seoul)*. 2019 Sep;34(3):302-313.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-1314R	anti-OXT receptor	31565883	0	IHC-P&ICF	Mouse&Rat

**102. Zhang Y et al. One-step strategy for chondral defect repair. *Front Biosci (Landmark Ed)*. 2019 Mar 1;24:628-647.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0296G-FITC	goat anti-mouse IgG/FITC	30844703	0	ICF	Mouse

**103. CJ Feng et al. Intra-Arterial Injection of Human Adipose-Derived Stem Cells Improves Viability of the Random Component of Axial Skin Flaps in Nude Mice. *Journal of Plastic, Reconstructive & Aesthetic Surgery*. 2019 Oct 10.**

<b>Sku</b>	<b>Product Name</b>	<b>DOI</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0296R-HRP	rabbit anti-mouse IgG/HRP	10.1016/j.bjps.2019.10.0	0	IHC-P	Mouse

**104. Ren Y et al. A collagen mimetic peptide-modified hyaluronic acid hydrogel system with enzymatically mediated degradation for mesenchymal stem cell differentiation. *Materials Science and Engineering: C*,2019, 110276.**

<b>Sku</b>	<b>Product Name</b>	<b>DOI</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-10423R	anti-collagen I	10.1016/j.ms	0	ICC	Rabbit
bs-10589R	anti-collagen II	ec.2019.110	0	ICC	Rabbit
bs-0554R	anti-collagen X	276	0	ICC	Rabbit

**105. X Yin et al. Knockdown of AMP-activated protein kinase  $\alpha 2$  affects the epithelial-mesenchymal transition in rat renal tubular epithelial cells by downregulating v-ets erythroblastosis virus E26 oncogene homolog-1 and ribosomal protein S6 kinase A1. *PeerJ Preprints*. 2019 Sep 28.**

<b>Sku</b>	<b>Product Name</b>	<b>DOI</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
C02-04002	DAPI	10.7287/peerj.preprints.27992v1	0	ICF	-

**106. Heriansyah T et al. Polysaccharide peptide (PsP) *Ganoderma lucidum*: a potential inducer for vascular repair in type 2 diabetes mellitus model. *Vasc Health Risk Manag*. 2019 Oct 3;15:419-427.**

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0395R-FITC	anti-CD133/FITC	31632046	0	FCM	Rat
bs-1618R-FITC	anti-CD146/FITC	31632046	0	FCM	Rat