

2020 Jun-Bioss产品文献引用精选

1. Alivernini S et al. Distinct synovial tissue macrophage subsets regulate inflammation and remission in rheumatoid arthritis. Nat Med. 2020 Aug;26(8):1295-1306.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0548R-Cy3	Anti-MerTK/Cy3	32601335	36.13	IHF	Human

2. Zhang L et al. A Conditionally Releasable “Do not Eat Me” CD47 Signal Facilitates Microglia-Targeted Drug Delivery for the Treatment of Alzheimer’s Disease. Adv. Funct. Mater. 2020, 1910691

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5805R	anti-RIPK1	10.1002/adfm.201910691	16.836	WB	rabbit
bsm-33036M	anti-β-actin	10.1002/adfm.201910691	16.836	WB	rabbit

3. Ling W et al. Flexible Electronics and Materials for Synchronized Stimulation and Monitoring in Multi-Encephalic Regions. Adv. Funct. Mater. 2020, 2002644.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-AF488	Goat Anti-Rabbit IgG/AF488	10.1002/adfm.202002644	16.836	IHF	Rabbit
bs-0296G-AF555	Goat Anti-Mouse IgG/AF555	10.1002/adfm.202002644	16.836	IHF	Mouse

4. Zhang, L., Liu, X., Liu, D., Yu, X., Zhang, L., Zhu, J., Liu, R. (2020). A Conditionally Releasable “Do not Eat Me” CD47 Signal Facilitates Microglia-Targeted Drug Delivery for the Treatment of Alzheimer’s Disease. Advanced Functional Materials, 1910691.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6039R	anti-Cst7	10.1002/adfm.201910691	15.6	WB	mouse

5. Ochiai H et al. Genome-wide kinetic properties of transcriptional bursting in Mouse embryonic stem cells. Sci Adv. 2020 Jun 17;6(25):eaaz6699.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BS-1870R	Anti-PEG3	32596448	13.116	ICF	Mouse

6.Hagey DW et al. CYCLIN-B1/2 and -D1 act in opposition to coordinate cortical progenitor self-renewal and lineage commitment. Nat Commun. 2020 Jun 9;11(1): 2898.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2177R-AF647	Anti-GPC6/AF647	32518258	12.121	IHF	Mouse
bs-4736R-AF647	Anti-HMMR/AF647	32518258	12.121	IHF	Mouse
bs-2363R-AF647	Anti-EDNRB/AF647	32518258	12.121	IHF	Mouse
bs-6048R-AF647	Anti-EFNA5/AF647	32518258	12.121	IHF	Mouse
bs-0473R-AF647	Anti-SLC1A5/AF647	32518258	12.121	IHF	Mouse

7.Shibata T et al. Respiratory syncytial virus infection exacerbates pneumococcal pneumonia via Gas6/Axl-mediated macrophage polarization. J Clin Invest. 2020 Jun 1;130(6):3021-3037.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1487R	Anti-uteroglobin	32364537	11.864	IHC-P	Mouse

8.Yu D et al. MOF-encapsulated nanozyme enhanced siRNA combo: Control neural stem cell differentiation and ameliorate cognitive impairments in Alzheimer's disease model. Biomaterials. 2020 Oct;255:120160.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0008R	Anti-Nestin	32540758	10.317	ICF	Rat
BA00101	Annexin V-FITC Apoptosis	32540758	10.317	FCM	Rat
bsm-33177M	Anti-Tuj 1	32540758	10.317	IHF&ICF	Rat&Mouse
bs-0199R	Anti-GFAP	32540758	10.317	ICF	Rat
bs-0296G-FITC	Goat Anti-Mouse IgG/FITC	32540758	10.317	IHF	Mouse

9.Yang G et al. A multifunctional anti-inflammatory drug that can specifically target activated macrophages, massively deplete intracellular H₂O₂, and produce large amounts CO for a highly efficient treatment of osteoarthritis. Biomaterials. 2020 Oct;255:120155.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2527R	Anti-CD163	32554130	10.317	ICF	Mouse
bs-1035R	Anti-CD86	32554130	10.317	ICF	Mouse

bs-1035R	Anti-CD86	32554130	10.317	ICF	Mouse
bs-2527R	Anti-CD163	32554130	10.317	ICF	Mouse

10.Chen Y et al. Hypomethylation-Linked Activation of PLCE1 Impedes Autophagy and Promotes Tumorigenesis through MDM2-Mediated Ubiquitination and Destabilization of p53. Cancer Res. 2020 Jun 1;80(11):2175-2189.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12512R	Anti-ARFBP1	32066565	9.727	WB	Human
bs-6389R	Anti-NIRF	32066565	9.727	WB	Human

11.Weber AE et al. Modulation of Hedgehog Signaling by Kappa Opioids to Attenuate Osteoarthritis. Arthritis Rheumatol. 2020 Aug;72(8):1278-1288.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1459R	Anti-ADAMTS4	32249508	9.586	IHC-P	Rat
bs-3573R	Anti-ADAMTS5	32249508	9.586	IHC-P	Rat

12.Su H et al. TBBPA stimulated cell migration of endometrial cancer via the contribution of NOX-generated ROS in lieu of energy metabolism. J Hazard Mater. 2020 Dec 5;400:123204.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1016R	Anti-E-Cadherin	32569978	9.038	WB	Human

13.Zhang J et al. Sensitive Signal Amplifying a Diagnostic Biochip Based on a Biomimetic Periodic Nanostructure for Detecting Cancer Exosomes. ACS Appl Mater Interfaces. 2020 Jul 29;12(30):33473-33482.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2426R-Biotin	Anti-GPC1/biotin	32603586	8.758	WB	Human

14.Zhu K et al. Hydrophobic Plasmonic Nanoacorn Array for a Label-Free and Uniform SERS-Based Biomolecular Assay. ACS Appl Mater Interfaces. 2020 Jul 1;12(26):29917-29927.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
WH0043	Glutaraldehyde	32510192	8.758	Other	
C1007	BSA	32510192	8.758	Other	

C01-01001 PBS(pH 7.4) 32510192 8.758 Other

15.Li J et al. MGAT3-mediated glycosylation of tetraspanin CD82 at asparagine 157 suppresses ovarian cancer metastasis by inhibiting the integrin signaling pathway. Theranostics. 2020 May 16;10(14):6467-6482.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-Gold	Goat Anti-Mouse IgG/Gold	32483464	8.579	Other	Mouse

16.Zhou B et al. Hepatoma cell-intrinsic TLR9 activation induces immune escape through PD-L1 upregulation in hepatocellular carcinoma. Theranostics. 2020 May 17;10(14):6530-6543.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11669R	Anti-RNF146	32483468	8.579	WB	Human

17.Zhang J et al. Dual inhibition of PFKFB3 and VEGF normalizes tumor vasculature, reduces lactate production, and improves chemotherapy in glioblastoma: insights from protein expression profiling and MRI. Theranostics. 2020 Jun 5;10(16):7245-7259.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C-0005	Goat serum	32641990	8.579	IHC-P&IHF	

18.Lee J et al. Inhibition of Glutaredoxin 5 predisposes Cisplatin-resistant Head and Neck Cancer Cells to Ferroptosis. Theranostics. 2020 Jun 19;10(17):7775-7786.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-13395R	Anti-Grx5	32685019	8.579	WB	Human

19.Li X et al. Disseminated Melanoma Cells Transdifferentiate into Endothelial Cells in Intravascular Niches at Metastatic Sites. Cell Rep. 2020 Jun 16;31(11):107765.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3016R	Anti-p-ERK	32553158	8.109	IHF	Mouse
bs-2210R	Anti-p-p38	32553158	8.109	IHF	Mouse

20.He J et al. SLC34A2 Simultaneously Promotes Papillary Thyroid Carcinoma Growth and Invasion Through Distinct Mechanisms. Oncogene. 2020 Mar;39(13):2658-2675.

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2066R	anti-phospho-GSK-3 β (Ser9)	32005974	7.971	WB	human
bs-1548R	anti-FOXO3a	32005974	7.971	WB	human

21. 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 May;32:101479.

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1091R	Rabbit Anti-NADPH oxidase 4	32143149	7.793	WB,IF	mouse
bs-0295G-RBITC	goat anti-rabbit IgG-rhodamine	32143149	7.793	WB,IF	mouse
bs-0296G-RBITC	goat anti-mice IgG-rhodamine	32143149	7.793	WB,IF	mouse

22. Chen D et al. Regulation of pancreatic cancer microenvironment by an intelligent gemcitabine@ nanogel system via in vitro 3D model for promoting therapeutic efficiency. J Control Release. 2020 Aug 10;324:545-559.

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
SV4000	HA binding protein (HABP)	32504777	7.727	IHF	Human

23. Mukohda M et al. Increased Blood Pressure Causes Lymphatic Endothelial Dysfunction via Oxidative Stress in Spontaneously Hypertensive Rats. Hypertension. 2020 Aug;76(2):598-606.

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3886R	Anti-p47phox	32536276	7.713	WB	Rat

24. Li M et al. Pancreatic stellate cells derived exosomal miR-5703 promotes pancreatic cancer by downregulating CMTM4 and activating PI3K/Akt pathway. Cancer Lett. 2020 Oct 10;490:20-30.

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32585413	7.36	WB	Human

25. Giraud S et al. The inhibition of eIF5A hypusination by GC7, a preconditioning protocol to prevent brain death-induced renal injuries in a preclinical porcine kidney transplantation model. Am J Transplant. 2020 Dec;20(12):3326-3340.

SKU	Product Name	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2343R	Anti-erythropoietin (EPO)	32400964	7.338	WB	Pig

bs-2075R Anti-HO1 32400964 7.338 WB Pig

26.Li B et al. Homogenous Magneto-Fluorescent Nanosensor for Tumor-Derived Exosome Isolation and Analysis. ACS Sens. 2020 Jul 24;5(7):2052-2060.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-FITC	Goat Anti-Mouse IgG/FITC	32594744	7.333	ICF	Mouse
bs-0295G-AF647	Goat Anti-Rabbit IgG/AF647	32594744	7.333	ICF	Rabbit
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32594744	7.333	WB	Rabbit

27.Cao M et al. Interplay between cancer cells and M2 macrophages is necessary for miR-550a-3-5p down-regulation-mediated HPV-positive OSCC progression. J Exp Clin Cancer Res. 2020 Jun 3;39(1):102.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0740R	Anti-p16-INK4a	32493454	7.068	IHC-P	Human

28.Li Z et al. Polystyrene microplastics cause cardiac fibrosis by activating Wnt/ β -catenin signaling pathway and promoting cardiomyocyte apoptosis in rats. Environ Pollut. 2020 Oct;265(Pt A):115025.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32806417	6.792	WB	Rabbit
C05-07004	ECL Plus WB Substrate	32806417	6.792	WB	

29.Shen M et al. An enhanced centrifugation-assisted lateral flow immunoassay for the point-of-care detection of protein biomarkers. Lab Chip. 2020 Aug 7;20(15):2626-2634.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0437P-HRP	Anti-SA/HRP	32567627	6.774	Other	Biotin

30.Tang S et al. High ammonia exposure regulates lipid metabolism in the pig skeletal muscle via mTOR pathway. Sci Total Environ. 2020 Oct 20;740:139917.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4002R	Anti-p-AMPK(Thr172)	32563870	6.551	WB	Pig
bs-1115R	Anti-AMPK	32563870	6.551	WB	Pig

31.Zhou X et al. HSPG2 overexpression independently predicts poor survival in patients with acute myeloid leukemia. Cell Death Dis. 2020 Jun 30;11(6):492.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32606327	6.304	WB	Human

32.Chen Y et al. Dendritic cells-derived interferon-λ1 ameliorated inflammatory bone destruction through inhibiting osteoclastogenesis. Cell Death Dis. 2020 Jun 2;11(6):414.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1439R	Anti-JAK1	32488049	6.304	WB	Mouse
bs-3238R	Anti-p-JAK1	32488049	6.304	WB	Mouse
bs-6662R	Anti-Tyk2	32488049	6.304	WB	Mouse
bs-3437R	Anti-p-Tyk2	32488049	6.304	WB	Mouse
bs-1317R	Anti-STAT1	32488049	6.304	WB	Mouse
bs-1657R	Anti-p-STAT1	32488049	6.304	WB	Mouse
bs-1140R	Anti-STAT2	32488049	6.304	WB	Mouse
bs-3428R	Anti-p-STAT2	32488049	6.304	WB	Mouse
bs-1286R	Anti-TRAP	32488049	6.304	WB	Mouse
bs-23035R	Anti-CD9	32488049	6.304	WB	Mouse
bs-1611R	Anti-CTSK	32488049	6.304	WB	Mouse
bs-6655R	Anti-NLRP3	32488049	6.304	WB	Mouse
bs-0664R	Anti-HMGB1	32488049	6.304	WB	Mouse
bs-0177R	Anti-RAGE	32488049	6.304	WB	Mouse
bsk11075	Human IFN-λ1 ELISA Kit	32488049	6.304	ELISA	Human

33.Ozlem Ozen Karakus et al. Dual Targeting of Norepinephrine Transporter (NET) Function and Thyrointegrin αvβ3 Receptors in the Treatment of Neuroblastoma. J Med Chem. 2020 Jul 23;63(14):7653-7662.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1310R	Anti-αvβ3	32571015	6.205	Other	

34.Cheng S et al. Comparative analysis of Longissimus dorsi tissue from two sheep groups identifies differentially expressed genes related to growth, development and meat quality. Genomics. 2020 Sep;112(5):3322-3330.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6049R	Anti-FGFR1	32534014	6.205	WB	Sheep
bs-1453R	Anti-CAV1	32534014	6.205	WB	Sheep
bs-0078R	Anti-TNF	32534014	6.205	WB	Sheep
bs-0061R	Anti-β-actin	32534014	6.205	WB	Sheep

35.Daša Zupančič et al. Vitamin A Rich Diet Diminishes Early Urothelial Carcinogenesis by Altering Retinoic Acid Signaling. Cancers (Basel). 2020 Jun 28;12(7):1712.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12351R	Anti-STRA6	32605249	6.126	IHC-P&IHF-P	Mouse

36.Liu D et al. PNO1, which is negatively regulated by miR-340-5p, promotes lung adenocarcinoma progression through Notch signaling pathway. Oncogenesis. 2020 Jun 1;9(5):58.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3767R	Anti-Hes5	32483111	6.119	WB	Human
bs-16500R	Anti-Hey1	32483111	6.119	WB	Human

37.Fan Y et al. A function of fascin1 in the colony formation of Mouseembryonic stem cells. Stem Cells. 2020 Sep;38(9):1078-1090.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-AF488	Goat Anti-Mouse IgG/AF488	32379912	6.022	ICF	Mouse
bs-0295G-AF488	Goat Anti-Rabbit IgG/AF488	32379912	6.022	ICF	Rabbit

38.Zhang N et al. GLAST- CreERT2 mediated deletion of GDNF increases brain damage and exacerbates long- term stroke outcomes after focal ischemic stroke in Mousemodel. Glia. 2020 Nov;68(11):2395-2414.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1024R	Anti-GDNF	32497340	5.984	WB	Mouse

39.Förster Y et al. The influence of different artificial extracellular matrix implant coatings on the regeneration of a critical size femur defect in rats. Mater Sci Eng C Mater Biol Appl. 2020 Nov;116:111157.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4917R	Anti-Osteocalcin	32806270	5.88	IHF-P	Rat

40.Kong F et al. Forsythoside B attenuates memory impairment and neuroinflammation via inhibition on NF-κB signaling in Alzheimer's disease. J Neuroinflammation. 2020 Oct 15;17(1):305.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0199R	Anti-GFAP	33059746	5.793	IHC	Mouse
bs-1363R	Anti-Iba1	33059746	5.793	IHC	Mouse

41.Gong Y et al. Tanshinone IIA alleviates brain damage in a Mousemodel of neuromyelitis optica spectrum disorder by inducing neutrophil apoptosis. J Neuroinflammation. 2020 Jun 25;17(1):198.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32586353	5.793	WB	Mouse&Human
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32586353	5.793	WB	Rabbit

42.Niu X et al. IncRNA Oip5- as1 attenuates myocardial ischaemia/reperfusion injury by sponging miR- 29a to activate the SIRT1/AMPK/PGC1α pathway. Cell Prolif. 2020 Jun;53(6):e12818.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	CCK-8 kit	32468629	5.753	Cell viability assay	Rat

43.Han YL et al. Chronic Arsenic Exposure Lowered Sperm Motility via Impairing Ultra-Microstructure and Key Proteins Expressions of Sperm Acrosome and Flagellum Formation During Spermiogenesis in Male Mice Sci Total Environ. 2020 May 19;734:139233.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8291R	Rabbit Anti-DPY19L2	32460071	5.589	WB	mouse

44.Liu X et al. miR- 34a/c induce caprine endometrial epithelial cell apoptosis by regulating circ- 8073/CEP55 via the RAS/RAF/MEK/ERK and PI3K/AKT/mTOR pathways. J Cell Physiol. 2020 Dec;235(12):10051-10067.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6417R	Anti-p-PI3K p110 β (Ser1070)	32474960	5.546	WB	Goat
bs-6423R	Anti-PI3K p110 β	32474960	5.546	WB	Goat

45.Chen N et al. Carbohydrate response element- binding protein regulates lipid metabolism via mTOR complex1 in diabetic nephropathy. J Cell Physiol. 2021 Jan;236(1):625-640.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2559R	Anti-eIF4EBP1	32583421	5.546	WB	Mouse&Human
bs-14550R	Anti-phospho-eIF4EBP1	32583421	5.546	WB&IF	Mouse&Human

46.Yu Z et al. Local delivery of sunitinib and Ce6 via redox-responsive zwitterionic hydrogels effectively prevents osteosarcoma recurrence. J Mater Chem B. 2020 Aug 5;8(30):6418-6428.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
D-9111	DiR iodide (DiR)	32578660	5.344	Other	

47.Wan Y et al. Controllable synthesis of biomimetic nano/submicro-fibrous tubes for potential small-diameter vascular grafts. J Mater Chem B. 2020 Jul 8;8(26):5694-5706.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-04689R	Anti-CD31	32510089	5.344	WB	Human

48.Han X et al. Gingerol Ameliorates ISO-Induced Myocardial Fibrosis by Reducing Oxidative Stress, Inflammation, and Apoptosis through Inhibition of TLR4/MAPKs/NF- κ B Pathway. Mol Nutr Food Res. 2020 Jul;64(13):e2000003.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0078R	Anti-TNF- α	32438504	5.309	IHC-P	Mouse

49.Zhang Y et al. A Regulatory Circuit Orchestrated by Novel-miR-3880 Modulates Mammary Gland Development. Front Cell Dev Biol. 2020 Jun 16;8:383.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6423R	Anti-PI3K p110 beta	32656203	5.201	WB	Mouse&Goat
bs-6417R	Anti-p-PI3K p110 beta	32656203	5.201	WB	Mouse&Goat

50. Guo J et al. NNK-mediated upregulation of DEPDC1 stimulates the progression of oral squamous cell carcinoma by inhibiting CYP27B1 expression. Am J Cancer Res. 2020 Jun 1;10(6):1745-1760.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-14146R	Anti-CYP27B1	32642287	5.177	IHC&WB	Human

51. Wang M et al. A recombinant Lactobacillus plantarum strain expressing the spike protein of SARS-CoV-2. Int J Biol Macromol. 2020 Oct 1;160:736-740.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP	32485251	5.162	WB	Mouse

52. Liu S et al. Structural characterization of a novel polysaccharide from Panax notoginseng residue and its immunomodulatory activity on bone marrow dendritic cells. Int J Biol Macromol. 2020 Oct 15;161:797-809.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1035R-APC	Anti-CD86/APC	32553971	5.162	FCM	Mouse
bs-1198R-FITC	Anti-MHC-II/FITC	32553971	5.162	FCM	Mouse
bs-0766R-AF488	Anti-CD4/AF488	32553971	5.162	FCM	Mouse
bs-2499R-APC	Anti-CD69/APC	32553971	5.162	FCM	Mouse
bs-4880R	Anti-IKK β	32553971	5.162	WB	Mouse
bs-1047R	Anti-Myd88	32553971	5.162	WB	Mouse
bs-5663R	Anti-phospho-NF κ B p65	32553971	5.162	WB	Mouse
bs-2016R	Anti-NF κ Bp65	32553971	5.162	WB	Mouse
bs-0074R	Anti- NF κ B Inducing Kinase	32553971	5.162	WB	Mouse
bs-0061R	Anti- β -actin	32553971	5.162	WB	Mouse

53. Sun Y et al. Apple polysaccharide prevents from colitis-associated carcinogenesis through regulating macrophage polarization. Int J Biol Macromol. 2020 Oct 15;161:704-711.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11182R	Anti-F4/80	32544579	5.162	WB&IHF-P	Mouse
bs-8585R	Anti-ARG	32544579	5.162	WB&IHF-P	Mouse

bs-0061R	Anti- β -actin	32544579	5.162	WB	Mouse
bs-0465R	Anti-NF- κ B (p65)	32544579	5.162	WB	Mouse

54.Chen P et al. High-throughput screening suggests glutathione synthetase as an anti-tumor target of polydatin using Human proteome chip. Int J Biol Macromol. 2020 Oct 15;161:1230-1239.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0312P-Cy3	avidin/Cy3	32544581	5.162	WB	Biotin

55.Deng J et al. Oxaliplatin- induced neuropathic pain involves HOXA6 via a TET1- dependent demethylation of the SOX10 promoter. Int J Cancer. 2020 Nov 1;147(9):2503-2514.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11294R	Anti-HOXA6	32428246	5.145	IHC	Rat

56.Yao Z et al. Bone marrow mesenchymal stem cell-derived endothelial cells increase capillary density and accelerate angiogenesis in Mousehindlimb ischemia model. Stem Cell Res Ther. 2020 Jun 8;11(1):221.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0586R	Anti-vWF	32513272	5.116	ICF	Mouse

57.Zhang C et al. MicroRNA miR-214 Inhibits Snakehead Vesiculovirus Replication by Promoting IFN- α Expression via Targeting Host Adenosine 5'-Monophosphate-Activated Protein Kinase. Front Immunol. 2017 Dec 11;8:1775.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	29312306	5.085	WB	Fish

58.Pan Z et al. RAB7 GTPase regulates actin dynamics for DRP1- mediated mitochondria function and spindle migration in Mouseoocyte meiosis. FASEB J. 2020 Jul;34(7):9615-9627.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-16151R	Anti-FMNL3	32472654	4.966	WB	Mouse

59.Du Y et al. Butyrate alleviates diabetic kidney disease by mediating the miR-7a-5p/P311/TGF- β 1 pathway. FASEB J. 2020 Aug;34(8):10462-10475.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-0427R	Anti-P311	32539181	4.966	WB&IHC-P	Mouse
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60.Liang H et al. RGFP966, a Histone deacetylase 3 inhibitor, promotes glioma stem cell differentiation by blocking TGF- β signaling via SMAD7. *Biochem Pharmacol.* 2020 Oct;180:114118.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8853R	Anti-p-SMAD2/3	32585142	4.96	WB	Human

61.Yuan P et al. The nanomaterial-induced bystander effects reprogrammed macrophage immune function and metabolic profile. *Nanotoxicology.* 2020 Oct;14(8):1137-1155.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2907R	Anti-I κ B α	32916084	4.925	WB	Human
bs-0465R	Anti-NF κ B p65	32916084	4.925	WB	Human
bs-0061R	Anti- β -actin	32916084	4.925	WB	Human
bs-2138R	Anti-poly (ADPribose)	32916084	4.925	WB	Human
bs-8585R	Anti-Arg-1	32916084	4.925	ICF	Human
bs-0295G-AF555	Goat Anti-Rabbit IgG/AF555	32916084	4.925	ICF	Rabbit
bs-0296G-AF488	Goat Anti-Mouse IgG/AF488	32916084	4.925	ICF	Mouse

62.Huang D et al. Strontium-substituted sub-micron bioactive glasses inhibit osteoclastogenesis through suppression of RANKL-induced signaling pathway. *Regen Biomater.* 2020 Jun;7(3):303-311.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1640R	Anti-phospho-JNK	32523732	4.882	WB	Mouse

63.Jang Y et al. Gallic acid, a phenolic acid, hinders the progression of prostate cancer by inhibition of histone deacetylase 1 and 2 expression. *J Nutr Biochem.* 2020 Oct;84:108444.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0905R	Anti-acetyl-p53	32615369	4.873	IHC-P	Mouse&Human

64.Wu F et al. Manganese exposure caused reproductive toxicity of male mice involving activation of GnRH secretion in the hypothalamus by prostaglandin E2 receptors EP1 and EP2. *Ecotoxicol Environ Saf.* 2020 Sep 15;201:110712.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6316R	Anti-EP1	32502905	4.872	WB	Mouse
bs-4196R	Anti-EP2	32502905	4.872	WB	Mouse

65.Liu J et al. Cadmium exposure during prenatal development causes progesterone disruptors in multiple generations via steroidogenic enzymes in rat ovarian granulosa cells. Ecotoxicol Environ Saf. 2020 Sep 15;201:110765.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32497815	4.872	WB	Rabbit

66.Li Y et al. Seminal Plasma Proteome as an Indicator of Sperm Dysfunction and Low Sperm Motility in Chickens. Mol Cell Proteomics. 2020 Jun;19(6):1035-1046.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0013R	Anti-Cytochrome c	32312844	4.87	WB	Chicken
bs-5151R	Anti-IL6ST	32312844	4.87	WB	Chicken

67.Prado-Garcia H et al. Lactic Acidosis in the Presence of Glucose Diminishes Warburg Effect in Lung Adenocarcinoma Cells. Front Oncol. 2020 Jun 12;10:807.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10249R-AF647	Anti-MCT1/AF647	32596143	4.848	FCM	Human
bs-2698R-AF488	Anti-MCT4/AF488	32596143	4.848	FCM	Human
bs-10344R	Anti-AMPK alpha-1	32596143	4.848	FCM	Human
bs-4002R	Anti-AMPK alpha1/2	32596143	4.848	FCM	Human

68.Shi L et al. Clioquinol improves motor and non-motor deficits in MPTP-induced monkey model of Parkinson's disease through AKT/mTOR pathway. Aging (Albany NY). 2020 May 18;12(10):9515-9533.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1714R	Anti-dopamine transporter (DAT)	32424108	4.831	WB	Monkey
bs-1743R	Anti-dopamine D3 receptor (D3R)	32424108	4.831	WB	Monkey
bs-1992R	Anti-mTOR	32424108	4.831	WB	Monkey

69.Liu Z et al. Over-expression of microRNA-145 drives alterations in β -adrenergic signaling and attenuates cardiac remodeling in heart failure post myocardial infarction. Aging (Albany NY). 2020 Jun 18;12(12):11603-11622.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0498R	Anti- β 1AR	32554856	4.831	WB	Rat
bs-0947R	Anti- β 2AR	32554856	4.831	WB	Rat

70.Zhang Q et al. CTRP13 attenuates the expression of LN and CAV-1 Induced by high glucose via CaMKK β /AMPK pathway in rLSECs. Aging (Albany NY). 2020 Jun 17;12(12):11485-11499.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15083R	Anti-CTRP13	32554851	4.831	IHC-P&WB	Rat
bs-6253R	Anti-CaMKK β	32554851	4.831	WB	Rat
bs-2771R	Anti-AMPK	32554851	4.831	WB	Rat
bs-0821R	Anti-LN	32554851	4.831	WB	Rat
bs-1453R	Anti-CAV-1	32554851	4.831	WB	Rat
bs-2188R	Anti-GAPDH	32554851	4.831	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32554851	4.831	WB	Rabbit

71.Dai H et al. Resveratrol inhibits the malignant progression of hepatocellular carcinoma via MARCH1-induced regulation of PTEN/AKT signaling. Aging (Albany NY). 2020 Jun 12;12(12):11717-11731.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9335R	Anti-MARCH1	32530437	4.831	WB	Human

72.Chen Y et al. Epothilone B prevents lipopolysaccharide-induced inflammatory osteolysis through suppressing osteoclastogenesis via STAT3 signaling pathway. Aging (Albany NY). 2020 Jun 11;12(12):11698-11716.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0115R	Anti-Akt	32527985	4.831	WB	Mouse
bs-0876R	Anti-phospho-Akt (Ser473)	32527985	4.831	WB	Mouse
bs-0128R	Anti-PI3K	32527985	4.831	WB	Mouse
bs-6417R	Anti-phospho-PI3K (Ser1070)	32527985	4.831	WB	Mouse

bs-2489R	Anti-MMP9	32527985	4.831	WB	Mouse
bs-2489R	Anti-CD9	32527985	4.831	WB	Mouse
bs-1611R	Anti-CTSK	32527985	4.831	WB	Mouse

73.Huang Y et al. Hypoxia-preconditioned olfactory mucosa mesenchymal stem cells abolish cerebral ischemia/reperfusion-induced pyroptosis and apoptotic death of microglial cells by activating HIF-1 α . Aging (Albany NY). 2020 Jun 7;12(11):10931-10950.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6741R	Anti-ASC	32507769	4.831	WB	Human

74.Zou D et al. SFRP5 inhibits melanin synthesis of melanocytes in vitiligo by suppressing the Wnt/ β -catenin signaling. Genes & Diseases. 2020. S2352304220300751–.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6942R	Anti- α -MSH	10.1016/j.gendis.2020.06.003	4.803	ICF	Human

75.Duan F et al. THBS1 regulates trophoblast fusion through a CD36-dependent inhibition of cAMP, and its upregulation participates in preeclampsia. Genes & Diseases, (2020), S2352304220300726–.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2715R	Anti-THBS1	10.1016/j.gendis.2020.05.007	4.803	WB	Human
bs-0061R	Anti-b-actin	10.1016/j.gendis.2020.05.007	4.803	WB	Human

76.Bai H et al. TTDA inhibited apoptosis by regulating the p53-Bax/Bcl2 axis in glioma. Exp Neurol. 2020 Sep;331:113380.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32540359	4.691	WB	Human

77.Le G et al. Ochratoxin A induces glomerular injury through activating the ERK/NF- κ B signaling pathway. Food Chem Toxicol. 2020 Sep;143:111516.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0086R	Anti-TGF- β	32615238	4.679	WB&ICF	Human
bs-10196R	Anti- α -SMA	32615238	4.679	WB&ICF	Human

bs-8533R	Anti-Vimentin	32615238	4.679	WB&ICF	Human
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78.Zhang X et al. DUOX2 promotes the progression of colorectal cancer cells by regulating the AKT pathway and interacting with RPL3. Carcinogenesis. 2020 Jun 12;bgaa056.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-11432R	Anti-DUOX2	32531052	4.603	IHC	Human

79.Chou K et al. Secretome of Hypoxic Endothelial Cells Stimulates Bone Marrow-Derived Mesenchymal Stem Cells to Enhance Alternative Activation of Macrophages. Int J Mol Sci. 2020 Jun 21;21(12):4409.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1273R	Anti-E-selectin	32575834	4.556	Other	Mouse

80.Honda Y et al. Augmentation of Bone Regeneration by Depletion of Stress-Induced Senescent Cells Using Catechin and Senolytics. Int J Mol Sci. 2020 Jun 13;21(12):4213.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6313R-AF647	Anti-4-HNE/AF647	32545756	4.556	IHF	Rat

81.Gomez-Puerto MC et al. MnTBAP Reverses Pulmonary Vascular Remodeling and Improves Cardiac Function in Experimentally Induced Pulmonary Arterial Hypertension. Int J Mol Sci. 2020 Jun 10;21(11):4130.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1278R	Anti-8-OHdG	32531895	4.556	IHF-P	Rat

82.Zhang Y et al. The effect of monotropein on alleviating cisplatin-induced acute kidney injury by inhibiting oxidative damage, inflammation and apoptosis. Biomed Pharmacother. 2020 Sep;129:110408.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
SP-0023	Immunohistochemistry kit	32574971	4.545	IHC	Rabbit

83.Li T et al. Fufang-Zhenzhu-Tiaozhi capsule ameliorates rabbit's iliac artery restenosis by regulating adiponectin signaling pathway. Biomed Pharmacother. 2020 Aug;128:110311.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3614R	Anti-PPAR- α	32502838	4.545	WB	Rabbit

bs-1115R	Anti-AMPK	32502838	4.545	WB	Rabbit
bs-4002R	Anti-p-AMPK	32502838	4.545	WB	Rabbit

84. Yang Y et al. Apatinib prevents natural killer cell dysfunction to enhance the efficacy of anti-PD-1 immunotherapy in hepatocellular carcinoma. Cancer Gene Ther. 2021 Feb;28(1-2):89-97.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-FITC	Goat Anti-Mouse IgG/FITC	32533100	4.534	IHF	Mouse

85. Li Y et al. Adenovirus-Mediated LAMA3 Transduction Enhances Hemidesmosome Formation and Periodontal Reattachment during Wound Healing. Mol Ther Methods Clin Dev. 2020 Jun 4;18:291-303.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1969R	Anti-LAMA3	32671133	4.533	IHC	Rat

86. Zhao H et al. Generation of corrected-hiPSC (USTCi001-A-1) from epilepsy patient iPSCs using TALEN-mediated editing of the SCN1A gene. Stem Cell Res. 2020 Jul;46:101864.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3609R	Anti-SSEA4	32544858	4.489	ICF	Human

87. Wang X et al. Crosstalk between Akt and NF- κ B pathway mediates inhibitory effect of gas6 on monocytes- endothelial cells interactions stimulated by P. gingivalis- LPS. J Cell Mol Med. 2020 Jul;24(14):7979-7990.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1273R	Anti-E-selectin	32462812	4.486	WB	Human

88. Xu T et al. MicroRNA- 708 modulates Hepatic Stellate Cells activation and enhances extracellular matrix accumulation via direct targeting TMEM88. J Cell Mol Med. 2020 Jul;24(13):7127-7140.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0412R	Anti-MMP2	32463570	4.486	WB	Human
bs-0415R	Anti-TIMP1	32463570	4.486	WB	Human
bsm-33188M	Anti- α -SMA	32463570	4.486	WB&IHC	Human
bs-0578R	Anti-Col I	32463570	4.486	WB	Human

bs-1700R	Anti-Wnt3a	32463570	4.486	WB	Human
bs-1946R	Anti-Wnt2b	32463570	4.486	WB	Human

89.Chen Y et al. PLK1 regulates hepatic stellate cell activation and liver fibrosis through Wnt/ β - catenin signalling pathway. J Cell Mol Med. 2020 Jul;24(13):7405-7416.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32463161	4.486	WB	Mouse&Human
bs-0578R	Anti-Col1 α 1	32463161	4.486	WB	Mouse&Human
bs-0189R	Anti- α -SMA	32463161	4.486	WB	Mouse&Human
bs-1165R	Anti- β -catenin	32463161	4.486	WB	Mouse&Human
bs-4963R	Anti-c-Myc	32463161	4.486	WB	Mouse&Human
bs-0623R	Anti-Cyclin D1	32463161	4.486	WB	Mouse&Human

90.Xian J et al. Progress in the research of p53 tumour suppressor activity controlled by Numb in triple- negative breast cancer. J Cell Mol Med. 2020 Jul;24(13):7451-7459.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-Cy3	Goat Anti-Mouse IgG/Cy3	32501652	4.486	ICF	Mouse
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	32501652	4.486	ICF	Rabbit
bs-1453R	Anti-Caveolin-1	32501652	4.486	WB	Human

91.Deng Z et al. Dabigatran ameliorates airway smooth muscle remodeling in asthma by modulating Yes- associated protein. J Cell Mol Med. 2020 Jul;24(14):8179-8193.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0578R	Anti-collagen I	32542982	4.486	WB&ICF	Mouse&Human
bs-0743R	Anti-CTGF	32542982	4.486	WB&ICF	Mouse&Human
bs-0061R	Anti- β -actin	32542982	4.486	WB&ICF	Mouse&Human
bs-2188R	Anti-GAPDH	32542982	4.486	WB&ICF	Mouse&Human

92.Aschner Y et al. Protein Tyrosine Phosphatase- α Amplifies TGF- β -Dependent Pro-Fibrotic Signaling in Lung Fibroblasts. American Journal of Physiology-Lung Cellular and Molecular Physiology. 2020.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10067R-PE	Anti-Surfactant Protein C/PE	doi:10.1152/ajplun g.00235.2019	4.406	FCM	Mouse

93.Elkafas H et al. Vitamin D3 Ameliorates DNA Damage Caused by Developmental Exposure to Endocrine Disruptors in the Uterine Myometrial Stem Cells of Eker Rats. Cells. 2020 Jun 12;9(6):1459.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
Bs-1210R	Anti-BRCA2	32545544	4.366	WB	Rat

94.Gitto SB et al. Identification of a novel IL-5 signaling pathway in chronic pancreatitis and crosstalk with pancreatic tumor cells. Cell Commun Signal. 2020 Jun 17;18(1):95.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4727R	Anti-CD206	32552827	4.344	IHC-P	Mouse
bs-7340R	Anti-PRG2	32552827	4.344	IHC-P	Mouse
bs-0079R	Anti-CD19	32552827	4.344	IHC-P	Mouse
bs-2601R	Anti-IL-5R α	32552827	4.344	ICF&IHC-P	Mouse&Human

95.Hensel ME et al. Vaccine Candidate Brucella melitensis 16M Δ vjbR Is Safe in a Pregnant Sheep Model and Confers Protection. mSphere. 2020 May 13;5(3):e00120-20.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2229R	Anti-Brucella	32404509	4.282	IHC-P	Sheep

96.Wu H et al. A UPLC-Q-TOF/MS-based plasma metabolomics approach reveals the mechanism of Compound Kushen Injection-based intervention against non-small cell lung cancer in Lewis tumor-bearing mice. Phytomedicine. 2020 Jun 2;76:153259.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10900R	Anti-GAPDH	32534358	4.268	WB	Mouse

97.Wang C et al. MicroRNA-10a promotes epithelial-to-mesenchymal transition and stemness maintenance of pancreatic cancer stem cells via upregulating the Hippo signaling pathway through WWC2 inhibition. J Cell Biochem. 2020 Nov;121(11): 4505-4521.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-7913R	Anti-p-LATS1/2	32542845	4.237	WB	Human
bs-7913R	Anti-p-LATS1/2	32542845	4.237	WB	Human

98.Jin Y et al. Oxymatrine Inhibits Renal Cell Carcinoma Progression by Suppressing β -Catenin Expression. Front Pharmacol. 2020 Jun 5;11:808.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0023M	Anti-GSK3 β	32581789	4.225	WB	Human
bs-2130R	Anti-Ki67	32581789	4.225	IHC-P	Human

99.Chen G et al. Circadian rhythm protein Bmal1 modulates cartilage gene expression in temporomandibular joint osteoarthritis via the MAPK/ERK pathway. Front Pharmacol. 2020 Sep 18;11:527744.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3573R	Anti-ADAMTS5	33041790	4.225	WB	Rat

100.Hou K et al. Role of Calcitonin Gene-Related Peptide in Nociceptive Modulation in Anterior Cingulate Cortex of Naïve Rats and Rats With Inflammatory Pain. Front Pharmacol. 2020 Jun 26;11:928.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1860R	Anti-CLR	32670060	4.225	WB	Rat

101.Yang T et al. Dexmedetomidine Enhances Autophagy via α 2-AR/AMPK/mTOR Pathway to Inhibit the Activation of NLRP3 Inflammasome and Subsequently Alleviates Lipopolysaccharide-Induced Acute Kidney Injury. Front Pharmacol. 2020 Jun 24;11:790.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5575R	Anti-pAMPK α 2	32670056	4.225	WB	Rat

102.Zhao B et al. A TCM Formula YYWY Inhibits Tumor Growth in Non-Small Cell Lung Cancer and Enhances Immune-Response Through Facilitating the Maturation of Dendritic Cells. Front Pharmacol. 2020 Jun 9;11:798.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2508R	Anti-CD11c	32595493	4.225	IHF-P	Mouse
bs-0648R	Anti-CD8	32595493	4.225	IHF-P	Mouse

103.Peng L et al. Madecassoside Protects Against LPS-Induced Acute Lung Injury via Inhibiting TLR4/NF-κB Activation and Blood-Air Barrier Permeability. Front Pharmacol. 2020 Jun 5;11:807.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1021R	Anti-TLR4	32581788	4.225	WB	Mouse
bs-0465R	Anti-NF-kB p65	32581788	4.225	WB	Mouse
bs-0982R	Anti-NF-kB pp65	32581788	4.225	WB	Mouse
bs-1287R	Anti-NF-kB IκBa	32581788	4.225	WB	Mouse
bs-2513R	Anti-NFκB pIκBa	32581788	4.225	WB	Mouse

104.Jiang Q et al. Particulate Matter 2.5 Induced Developmental Cardiotoxicity in Chicken Embryo and Hatchling. Front Pharmacol. 2020 Jun 5;11:841.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0162R	Anti-iNOS	32581800	4.225	WB	Chicken
bs-4593R	Anti-MMP9	32581800	4.225	WB	Chicken

105.Liu H et al. Coinfection of parvovirus and astrovirus in gout- affected goslings. Transbound Emerg Dis. 2020 Nov;67(6):2830-2838.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4499R	Anti-GPV viral capsid protein 3	32469157	4.188	IHC-P	gosling

106.Zhu X et al. Knockdown of ALPK2 inhibits the development and progression of Ovarian Cancer. Cancer Cell Int. 2020 Jun 24;20:267.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5193R	Anti-p-Akt	32595416	4.175	WB	Human

107.Gu F et al. Lactobacillus casei improves depression-like behavior in chronic unpredictable mild stress-induced rats by BDNF-TrkB signal pathway and the intestinal microbiota. Food Funct. 2020 Jul 1;11(7):6148-6157.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3016R	Anti-phosphor-ERK1/2	32578646	4.171	WB	Rat

bs-2637R	Anti-ERK1/2	32578646	4.171	WB	Rat
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108.Zhao Y et al. Effect of mitochondrial quality control on the lycopene antagonizing DEHP-induced mitophagy in spermatogenic cells. Food Funct. 2020 Jul 22;11(7):5815-5826.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1840R	Anti-Lamin B	32602507	4.171	WB	Mouse

109.Gu F et al. Lactobacillus casei improves depression-like behavior in chronic unpredictable mild stress-induced rats by the BDNF-TrkB signal pathway and the intestinal microbiota. Food Funct. 2020 Jul 1;11(7):6148-6157.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3016R	Anti-phosphor-ERK1/2	32578646	4.171	WB	Rat
bs-2637R	Anti-ERK1/2	32578646	4.171	WB	Rat

110.Wang Y et al. Ryanodine receptor 1 mediated dexamethasone-induced chondrodysplasia in fetal rats. Biochim Biophys Acta Mol Cell Res. 2020 Oct;1867(10):118791.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1223R	Anti-ACAN	32619649	4.105	IHF	Rat

111.Cui Z et al. Nitazoxanide protects cats from feline calicivirus infection and acts synergistically with mizoribine in vitro. Antiviral Res. 2020 Oct;182:104827.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10749R-FITC	Rabbit Anti-cat IgG/FITC	32579897	4.101	ICF	Cat

112.Zhang M et al. Proteomic analysis reveals proteins and pathways associated with lactation in bovine mammary epithelial cell-derived exosomes. J Proteome Res. 2020 Aug 7;19(8):3211-3219.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295M-AF488	Goat Anti-Rabbit IgG/AF488	32506918	4.074	ICF	Rabbit
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP	32506918	4.074	WB	Mouse
bs-0295M-HRP	Mouse Anti-Rabbit IgG/HRP	32506918	4.074	WB	Rabbit
bs-0466R	Anti-β-casein (CSN2)	32506918	4.074	WB	Cow

bs-12422R	Anti-14-3-3 σ	32506918	4.074	WB	Cow
bs-6098R	Anti-Rho GTPase-activating protein	32506918	4.074	WB	Cow
bs-2503R	Anti-eukaryotic elongation factor	32506918	4.074	WB	Cow
bs-1365R	Anti-tumor susceptibility gene	32506918	4.074	WB	Cow

113.El-Ghaiesh SE et al. Metformin Protects From Rotenone–Induced Nigrostriatal Neuronal Death in Adult Mice by Activating AMPK-FOXO3 Signaling and Mitigation of Angiogenesis. Front Mol Neurosci. 2020 Jun 18;13:84.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4002R	Anti-AMPK alpha-1	32625061	4.057	WB	Mouse

114.Hong L et al. Protective effects of Human umbilical cord mesenchymal stem cell-derived conditioned medium on ovarian damage. J Mol Cell Biol. 2020 Jun 11;12(5):372-385.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1023R	Anti-G-CSF	31742349	4	WB	Human
bs-2574R	Anti-G-CSFR	31742349	4	WB	Human

115.Amira Abugomaa et al. Establishment of 2.5 D organoid culture model using 3D bladder cancer organoid culture. Scientific Reports | (2020) 10:9393.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1588R	Anti-CK20	doi:10.1038/s41598-020-66229-w	3.998	ICF	Dog
bs-13703R	Anti-UPK3A	doi:10.1038/s41598-020-66229-w	3.998	ICF	Dog

116.Fang JY et al. Switch of macrophage fusion competency by 3D matrices. Sci Rep. 2020 Jun 25;10(1):10348.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0608R	Anti-ICAM-1	32587271	3.998	ICC	Mouse
bs-8873R	Anti-CD36	32587271	3.998	ICC	Mouse

117.Abugomaa A et al. Establishment of 2.5D organoid culture model using 3D bladder cancer organoid culture. Sci Rep. 2020 Jun 10;10(1):9393.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1588R	Anti-CK20	32523078	3.998	ICF	Dog
bs-13703R	Anti-UPK3A	32523078	3.998	ICF	Dog

118.Ma Z et al. Characterisation of a subpopulation of CD133 + cancer stem cells from Chinese patients with oral squamous cell carcinoma. Sci Rep. 2020 Jun 1;10(1):8875.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
BH0149	Anti-cytokeratin	32483269	3.998	IHC-P	Human

119.Møller-Olsen C et al. Bacteriophage K1F targets Escherichia coli K1 in cerebral endothelial cells and influences the barrier function. Sci Rep. 2020 Jun 1;10(1):8903.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6703R	Anti-RAB7	32483257	3.998	ICF	Human

120.Wang P et al. MiR-29 regulates the function of Goat granulosa cell by targeting PTX3 via the PI3K/AKT/mTOR and Erk1/2 signaling pathways. J Steroid Biochem Mol Biol. 2020 Sep;202:105722.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6423R	Anti-PI3K	32565247	3.813	WB	Goat
bs-5570R	Anti-phospho-(Tyr317)-PI3K	32565247	3.813	WB	Goat

121.Zhang S et al. Secoisolariciresinol Diglucoside Exerts Anti-Inflammatory and Antiapoptotic Effects through Inhibiting the Akt/IκB/NF-κB Pathway on Human Umbilical Vein Endothelial Cells. Mediators Inflamm. 2020 Jun 24;2020:3621261.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0876R	Anti-p-Akt	32684834	3.758	WB	Human
bs-0061R	Anti-β-actin	32684834	3.758	WB	Human

122.Qu C et al. Mfsd2a Reverses Spatial Learning and Memory Impairment Caused by Chronic Cerebral Hypoperfusion via Protection of the Blood–Brain Barrier. Front Neurosci. 2020 Jun 16;14:461.

Skus	ProductNames	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10296R	Anti-claudin-5	32612494	3.707	WB	Rat

123.S Q et al. Cyanidin-3-glucoside from black rice prevents renal dysfunction and renal fibrosis in streptozotocin-diabetic rats. Journal of Functional Foods,(2020)72, 104062.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C02-04004	HE Staining Kit	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	
bs-0086R	Anti-TGF-β1	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rat
bs-2224R	Anti-p-Smad2	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rat
bs-5459R	Anti-p-Smad3	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rat
bs-0806R	Anti-type IV collagen	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rat
bs-0666R	Anti-fibronectin	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rat
bs-0821R	Anti-laminin	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	doi:10.1016/j.jff.2020.104062	3.701	IHC-P	Rabbit

124.Chen R et al. Tongmai Yangxin pill reduces myocardial no-reflow by regulating apoptosis and activating PI3K/Akt/eNOS pathway. J Ethnopharmacol. 2020 Oct 28;261:113069.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6951R	Anti-Akt	32619593	3.69	WB	Rat
bs-5193R	Anti-p-Akt (Tyr315)	32619593	3.69	WB	Rat

125.Hu A et al. Ginsenoside Rg1 prevents vascular intimal hyperplasia involved by SDF-1α/CXCR4, SCF/c-kit and FKN/CX3CR1 axes in a rat balloon injury. J Ethnopharmacol. 2020 Oct 5;260:113046.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295D-AF488	Donkey Anti-Rabbit IgG	32504784	3.69	IHF	Rabbit

126.Wang C et al. Cholecystokinin octapeptide reduces myocardial fibrosis and improves cardiac remodeling in post myocardial infarction rats. Int J Biochem Cell Biol. 2020 Aug;125:105793.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2188R	Anti-GAPDH	32554056	3.673	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32554056	3.673	WB	Rabbit

127.Lin X et al. Sumoylation enhances the activity of the TGF- β /SMAD and HIF-1 signaling pathways in keloids. Life Sci. 2020 Aug 15;255:117859.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10900R	Anti-GAPDH	32474020	3.647	WB	Human

128.Guan L et al. Puerarin ameliorates retinal ganglion cell damage induced by retinal ischemia/reperfusion through inhibiting the activation of TLR4/NLRP3 inflammasome. Life Sci. 2020 Sep 1;256:117935.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-10021R	Anti-NLRP3	32526286	3.647	WB	Rat
bs-6741R	Anti-ASC	32526286	3.647	WB	Rat

129.Li L et al. Anti-fibrotic effect of melittin on TRIM47 expression in Human embryonic lung fibroblast through regulating TRIM47 pathway. Life Sci. 2020 Sep 1;256:117893.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-52224R	Anti-Smad3	32502539	3.647	WB	Human
bs-2224R	Anti-p-Smad2	32502539	3.647	WB	Human
bs-3425R	Anti-p-Smad3	32502539	3.647	WB	Human

130.You J et al. Histone Methylation of H3K4 Involved in the Anorexia of Carnivorous Mandarin Fish (*Siniperca chuatsi*) After Feeding on a Carbohydrate-Rich Diet. Front Endocrinol (Lausanne). 2020 Jun 19;11:323.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G	Goat Anti-Rabbit IgG	32636801	3.644	WB	Rabbit
bs-0296G	Goat Anti-Mouse IgG	32636801	3.644	WB	Mouse

131.Cao G et al. An imbalance between blood CD4+CXCR5+Foxp3+ Tfr cells and CD4+CXCR5+Tfh cells may contribute to the immunopathogenesis of rheumatoid arthritis. Mol Immunol. 2020 Sep;125:1-8.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2553R	Anti-CXCL13	32610164	3.641	IHC-P	Human

132.Ma Y et al. Magnetic bead-enzyme assemble for triple-parameter telomerase detection at single-cell level. Anal Bioanal Chem. 2020 Sep;412(22):5283-5289.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0437P-AP	streptavidin/ALP	32494916	3.637	Other	

133.Zhu M et al. Human chorionic gonadotropin improves endometrial receptivity by increasing the expression of homeobox A10. Mol Hum Reprod. 2020 Jun 1;26(6):413-424.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6431R	Anti-LHCGR	32502249	3.636	ICF	Human

134.Tan W et al. Pyrazinamide alleviates rifampin-induced steatohepatitis in mice by regulating the activities of cholesterol-activated 7 α -hydroxylase and lipoprotein lipase. Eur J Pharm Sci. 2020 Aug 1;151:105402.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3614R	Anti-PPAR α	32492461	3.616	WB	Mouse
bs-4590R	Anti-PPAR γ	32492461	3.616	WB	Mouse
bs-1973R	Anti-LPL	32492461	3.616	WB	Mouse
bs-5068R	Anti-HMGCR	32492461	3.616	WB	Mouse
bs-23667R	Anti-HO-1	32492461	3.616	WB	Mouse
bs-21429R	Anti-CYP7A1	32492461	3.616	WB	Mouse
bs-0061R	Anti- β -actin	32492461	3.616	WB	Mouse

135.T H et al. Layer-by-layer self-assembly of MoS₂/PDDA hybrid film in microfluidic chips for ultrasensitive electrochemical immunosensing of alpha-fetoprotein. Microchemical Journal,(2020) 158, 105209.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4708R	Anti-AFP	doi:10.1016/j.micr oc.2020.105209	3.594	Other	
bs-4708P	Anti-AFP	doi:10.1016/j.micr oc.2020.105209	3.594	Other	
bs-0060P	Anti-CEA	doi:10.1016/j.micr oc.2020.105209	3.594	Other	
bs-0295P	Immunoglobulin G (IgG)	doi:10.1016/j.micr oc.2020.105209	3.594	Other	

136.Saleh T et al. Conjugating homogenized liver- extracellular matrix into decellularized hepatic scaffold for liver tissue engineering. J Biomed Mater Res A. 2020 Oct;108(10):1991-2004.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2636R	Anti-Integrin alpha II b	32180336	3.525	IF	Rat

137.Zhang Q et al. Transcriptome Analysis of the Gene Expression Profiles Associated with Fungal Keratitis in Mice Based on RNA-Seq. Invest Ophthalmol Vis Sci. 2020 Jun 3;61(6):32.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0078R	Anti-TNF- α	32539135	3.47	IHC-P	Mouse
bs-0812R	Anti-IL-1 β	32539135	3.47	IHC-P	Mouse
bs-0782R	Anti-IL6	32539135	3.47	IHC-P	Mouse
bs-0698R	Anti-IL-10	32539135	3.47	IHC-P	Mouse
bs-1193R	Anti-IL-23	32539135	3.47	IHC-P	Mouse

138.Ji Z et al. EGFR/FAK and c- Src signaling pathways mediate the internalization of Staphylococcus aureus by osteoblasts. Cell Microbiol. 2020 Oct;22(10):e13240.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3159R	Anti-phospho-FAK	32584493	3.43	WB	Mouse

139.Guo Y et al. Calcitriol attenuates renal tubular epithelial cells apoptosis via inhibiting p38MAPK signaling in diabetic nephropathy. Acta Diabeto. 2020 Nov;57(11):1327-1335.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2987R	Anti-VDR	32556611	3.418	IHC-P	Rat
bs-10618R	Anti-VDR	32556611	3.418	IHC-P	Rat

140.Li X et al. Minichromosome maintenance 6 complex component identified by bioinformatics analysis and experimental validation in esophageal squamous cell carcinoma. Oncol Rep. 2020 Sep;44(3):987-1002.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	Cell Counting Kit-8	32583000	3.417	cell proliferation assay	

141.Zhang F et al. Affibody-Conjugated RALA Polymers Delivering Oligomeric 5-Fluorodeoxyuridine for Targeted Therapy of HER2 Overexpressing Gastric Cancer. Macromol Biosci. 2020 Jul;20(7):e2000083.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33047M	Anti-Bcl-2	32558229	3.416	WB	Human
bsm-33283M	Anti-Bax	32558229	3.416	WB	Human
bsm-33036M	Anti- β -actin	32558229	3.416	WB	Human

142.Shang Y et al. Over-expressed MST1 impaired spatial memory via disturbing neural oscillation patterns in mice. Genes Brain Behav. 2020 Jul;19(6):e12678.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3140R	Anti-p-FOXO3a	32468668	3.397	WB	Mouse
bs-1548R	Anti-FOXO3a	32468668	3.397	WB	Mouse

143.Qi H et al. MicroRNA-183 exerts a protective role in lupus nephritis through blunting the activation of TGF- β /Smad/TLR3 pathway via reducing Tgfb1. Exp Cell Res. 2020 Sep 15;394(2):112138.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
Bs-23063R	Anti-Vimentin	32535034	3.383	WB	Mouse&Human
Bs-0718R	Anti-Smad2	32535034	3.383	WB	Mouse&Human

144.Liu P et al. Circular RNA-hsa-circ-0000670 promotes gastric cancer progression through the microRNA-384/SIX4 axis. Exp Cell Res. 2020 Sep 15;394(2):112141.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C-0010	DAB	32535033	3.383	IHC-P	

145.Park CR et al. Conjugation of arginylglycylaspartic acid to Human serum albumin decreases the tumor-targeting effect of albumin by hindering its secreted protein acidic and rich in cysteine-mediated accumulation in tumors. Am J Transl Res. 2020 Jun 15;12(6):2488-2498.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1310R	Anti-integrin $\alpha\beta$ 3	32655786	3.375	IHF	Human

146. Yang P et al. Adoptive transfer of polarized M2c macrophages ameliorates acute rejection in rat liver transplantation. Am J Transl Res. 2020 Jun 15;12(6):2614-2626.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5841R	Anti-MGAT5	32655794	3.375	WB	Rat

147. Li R et al. Destruction of Neutrophil Extracellular Traps Promotes the Apoptosis and Inhibits the Invasion of Gastric Cancer Cells by Regulating the Expression of Bcl-2, Bax and NF- κ B. Onco Targets Ther. 2020 Jun 9;13:5271-5281.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-17673R	Anti-SPINK5/LEKTI	32606746	3.337	ICF&WB	Human
bs-0465R	Anti-NF- κ B p65	32606746	3.337	ICF&WB	Human
bs-0127R	Anti-Bax	32606746	3.337	ICF&WB	Human
bsm-33047M	Anti-Bcl-2	32606746	3.337	ICF&WB	Human

148. Zhang N et al. Ropivacaine Inhibits the Growth, Migration and Invasion of Gastric Cancer Through Attenuation of WEE1 and PI3K/AKT Signaling via miR-520a-3p. Onco Targets Ther. 2020 Jun 9;13:5 309-5321.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BA00208	CCK8	32606749	3.337	CCK8 assay	
bs-5717R	Anti-Axin2	32606792	3.337	ICF	Human
bs-4081R	Anti-LATS2	32612368	3.337	WB	Human

149. Gharishvandi F et al. Involvement of 5-HT1B/1D receptors in the inflammatory response and oxidative stress in intestinal ischemia/reperfusion in rats. Eur J Pharmacol. 2020 Sep 5;882:173265.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-12046R	Anti-5-HT1D receptor	32574671	3.263	IHF	Rat

150. Huang J et al. JTC-801 alleviates mechanical allodynia in paclitaxel-induced neuropathic pain through the PI3K/Akt pathway. Eur J Pharmacol. 2020 Sep 15;883:173306.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-2188R	Anti-GAPDH	32603693	3.263	WB	Rat
bs-0061R	Anti- β -actin	32603693	3.263	WB	Rat

151.Chen J et al. Modulation of activated astrocytes in the hypothalamus paraventricular nucleus to prevent ventricular arrhythmia complicating acute myocardial infarction. Int J Cardiol. 2020 Jun 1;308:33-41.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
Bs-0199R	Anti-GFAP	31987663	3.229	WB&IHC-P	Rat
bsk00163	Rat TNF- α ELISA Kit	31987663	3.229	ELISA	Rat

152.Zhu Q et al. Early Leucine Programming on Protein Utilization and mTOR Signaling by DNA Methylation in Zebrafish (Danio Rerio). Nutr Metab (Lond). 2020 Aug 14;17:67.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β - actin	32818036	3.211	WB	Zebrafish

153.Wang J et al. Lipopolysaccharide Promotes Inflammatory Response via Enhancing IFIT1 Expression in Human Umbilical Vein Endothelial Cells. DNA Cell Biol. 2020 Jul;39(7):1274-1281.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32551893	3.191	WB	Rabbit

154.Hu H et al. C1q/Tumor Necrosis Factor-Related Protein-9 Attenuates Diabetic Nephropathy and Kidney Fibrosis in db/db Mice. DNA Cell Biol. 2020 Jun;39(6):938-948.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15085R	Anti-CTRP9	32283037	3.191	WB	Mouse

155.Xie L et al. Integrated Proteomics and Metabolomics Reveal the Mechanism of Nephrotoxicity Induced by Triptolide. Chem Res Toxicol. 2020 Jul 20;33(7):1897-1906.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6654R	Anti-Adenosine deaminase (ADA)	32519852	3.184	WB	Rat

156.Huang Y et al. Mechanism of delayed encephalopathy after acute carbon monoxide poisoning. Neural Regen Res. 2020 Dec;15(12):2286-2295.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1177R	Anti-Lingo-1	32594050	3.171	IHC-P	Rat

157.Liu C et al. ROS- mediated PERK- eIF2 α - ATF4 pathway plays an important role in arsenite- induced L- 02 cells apoptosis via regulating CHOP- DR5 signaling. Environ Toxicol. 2020 Oct;35(10):1100-1113.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-23340R	Anti-p-PERK (Thr980)	32506763	3.118	WB	Human

158.Jiang Q et al. Bladder cancer hunting: a microfluidic paper- based analytical device. Electrophoresis. 2020 Sep;41(16-17):1509-1516.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G	Goat Anti-Rabbit IgG	32530061	3.081	ELISA	Rabbit
bs-9905R	Anti-bladder cancer Antigen	32530061	3.081	ELISA	Human
bs-2451R	Anti-NMP22	32530061	3.081	ELISA	Human

159.Wang C et al. LOX suppresses the inflammatory response in ACL fibroblasts and promotes tissue regeneration by targeting myotrophin via the NF- κ B pathway. J Tissue Eng Regen Med. 2020 Aug;14(8):1063-1076.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0078R	Anti-TNF- α	32483895	3.078	IHF	Rabbit
bs-0812R	Anti-IL-1 β	32483895	3.078	IHF	Rabbit
bs-0078R	Anti-TNF- α	32483895	3.078	IHF	Rabbit
bs-0812R	Anti-IL-1 β	32483895	3.078	IHF	Rabbit

160.Xue Y et al. miR- 205- 5p inhibits psoriasis- associated proliferation and angiogenesis: Wnt/ β - catenin and mitogen- activated protein kinase signaling pathway are involved. J Dermatol. 2020 Aug;47(8):882-892.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4599R	Anti-MMP-2	32525225	3.072	WB	Mouse&Human
bs-4593R	Anti-MMP-9	32525225	3.072	WB	Mouse&Human
bs-0677R	Anti-Ang-2	32525225	3.072	WB	Mouse&Human
bs-23638R	Anti-Tie2	32525225	3.072	WB	Mouse&Human

bs-0565R	Anti-VEGFR2	32525225	3.072	WB	Mouse&Human
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161.Xue Y et al. Down-regulation of spinal 5-HT2A and 5-HT2C receptors contributes to somatic hyperalgesia induced by orofacial inflammation combined with stress. Neuroscience. 2020 Aug 1;440:196-209.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20742R	Anti-5-HT2A receptor	32497757	3.056	WB	Rat

162.Wu J et al. Upregulation of miRNA-9-5p promotes angiogenesis after traumatic brain injury by inhibiting Ptch-1. Neuroscience. 2020 Aug 1;440:160-174.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0646R-TRITC	Anti-lectin/TRITC	32502567	3.056	IHF	Rat

163.He S et al. Avian leukosis virus subgroup J induces B cell anergy mediated by Lyn inhibited BCR signal transduction. Vet Microbiol. 2020 Aug;247:108781.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-AF647	Goat Anti-Mouse IgG/AF647	32768227	3.03	ICF	Mouse
bs-3257R	Anti-phospho-Lyn (Tyr397)	32768227	3.03	WB&IHC	Chicken
bs-3256R	Anti-phospho-Lyn (Tyr507)	32768227	3.03	WB&IHC	Chicken
bs-3434R	Anti-phospho-Syk (Tyr525/526)	32768227	3.03	WB&IHC	Chicken
bs-0465R	Anti-NF-κB p65	32768227	3.03	WB&IHC	Chicken
bsm-0978M	Anti-GAPDH	32768227	3.03	WB	Chicken

164.Deng W et al. Hsa_circRNA_101036 acts as tumor-suppressor in oral squamous cell carcinoma cells via inducing endoplasmic reticulum stress. Eur Rev Med Pharmacol Sci. 2020 Jun;24(11):6111-6121.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
PIC008	protease inhibitors	32572876	3.024	WB	
PIC008	protease inhibitors	32572876	3.024	WB	

165.Li H et al. The effect of astaxanthin on inflammation in hyperosmolarity of experimental dry eye model in vitro and in vivo. Exp Eye Res. 2020 Aug;197:108113.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32531188	3.011	WB	Mouse&Human

166.Chen L et al. Expression of Bace1 is positive with the progress of atherosclerosis and formation of foam cell. Biochem Biophys Res Commun. 2020 Jul 30;528(3):440-446.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32507599	2.985	WB	Mouse

167.Wang W et al. Amh dominant expression in Sertoli cells during the testicular differentiation and development stages in the olive flounder *Paralichthys olivaceus*. Gene. 2020 Sep 10;755:144906.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4687R	Anti--Müllerian hormone (amh)	32554048	2.984	IHC	flounder

168.Li Z et al. Identification of drug targets and potential molecular mechanisms for Wantong Jingu Tablet extract in treatment of rheumatoid arthritis: bioinformatics analysis of fibroblast-like synoviocytes. Chin Med. 2020 Jun 5;15:59.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32518584	2.96	WB	Rabbit

169.Tu L et al. Sacral nerve stimulation ameliorates colonic barrier functions in a rodent model of colitis. Neurogastroenterol Motil. 2020 Oct;32(10):e13916.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-7402R	Anti-PGE2	32537873	2.946	WB	Rat

170.Cheng Z et al. Cotinine inhibits TLR4/NF-κB signaling pathway and improves deep vein thrombosis in rats. Biosci Rep. 2020 Jun 26;40(6):BSR20201293.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1021R	Anti-TLR-4	32441737	2.942	WB	Rat
bs-3485R	Anti-phospho-NF-κBp65 (Ser468)	32441737	2.942	WB	Rat
bs-0465R	Anti-NF-κBp65	32441737	2.942	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32441737	2.942	WB	Rabbit

171.Liu A et al. Cimifugin ameliorates imiquimod-induced psoriasis by inhibiting oxidative stress and inflammation via NF- κ B/MAPK pathway. Biosci Rep. 2020 Jun 26;40(6):BSR20200471.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0636R	Anti-p-p38	32515468	2.942	WB	Mouse&Human
bs-0637R	Anti-p38	32515468	2.942	WB	Mouse&Human

172.Shi M et al. MicroRNA-27a targets Sfrp1 to induce renal fibrosis in diabetic nephropathy by activating Wnt/ β -Catenin signalling. Biosci Rep. 2020 Jun 26;40(6):BSR20192794.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1165R	Anti- β -catenin	32484208	2.942	WB&ICF	Rat
bs-1303R	Anti-Sfrp1	32484208	2.942	WB&ICF	Rat
bs-10009R	Anti-E-cadherin	32484208	2.942	WB&ICF	Rat

173.Huang Y et al. Ubiquitome analysis reveals the involvement of lysine ubiquitination in the spermatogenesis process of adult buffalo (Bubalus bubalis) testis. Biosci Rep. 2020 Jun 26;40(6):BSR20193537.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-18080R	Anti-HSPA2	32469046	2.942	WB	swamp buffalo (Bubalus bubalis)

174.Li X et al. MicroRNA-33a negatively regulates myoblast proliferation by targeting IGF1, follistatin and cyclin D1. Biosci Rep. 2020 Jun 26;40(6):BSR20191327.

SKU	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0115R	Anti-Akt	32436962	2.942	WB	Duck
bs-2720R	Anti-phospho-Akt (Thr308)	32436962	2.942	WB	Duck
bs-1992R	Anti-mTOR	32436962	2.942	WB	Duck
bs-6370R	Anti-S6K	32436962	2.942	WB	Duck
bs-5668R	Anti-phospho-S6K (Ser417)	32436962	2.942	WB	Duck
bs-0159R	Anti-tubulin	32436962	2.942	WB	Duck
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32436962	2.942	WB	Rabbit
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP	32436962	2.942	WB	Mouse

175.Liu L et al. Giardia duodenalis induces extrinsic pathway of apoptosis in intestinal epithelial cells through activation of TNFR1 and K63 de-ubiquitination of RIP1 in vitro. Microb Pathog. 2020 Dec;149:104315.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2941R	Anti-TNFR1	32525021	2.914	WB	Human

176.Tian C et al. Transient receptor potential ankyrin 1 contributes to the lysophosphatidylcholine-induced oxidative stress and cytotoxicity in OLN-93 oligodendrocyte. Cell Stress Chaperones. 2020 Nov;25(6):955-968.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0297G-AF594	Goat Anti-Human IgG/AF594	32572784	2.892	ICF	Human

177.Yang Q et al. Anlotinib Suppresses Colorectal Cancer Proliferation and Angiogenesis via Inhibition of AKT/ERK Signaling Cascade. Cancer Manag Res. 2020 Jun 24;12:4937-4948.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3467R	Anti-p-VEGFR2	32606981	2.886	WB	Mouse
bs-5326R	Anti-p-FGFR	32606981	2.886	WB	Mouse
bs-3320R	Anti-p-PDGFR β	32606981	2.886	WB	Mouse

178.Chen J et al. Lipoic Acid Decreases the Expression of Poly ADP-Ribose Polymerase and Inhibits Apoptosis in Diabetic Rats. Diabetes Metab Syndr Obes. 2020 May 20;13:1725-1731.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-2138R	Anti-PARP	32547134	2.842	IHC-P	Rat

179.Fan S et al. Glucagon-like peptide 1 reverses myocardial hypertrophy through cAMP/PKA/RhoA/ROCK2 signaling. Acta Biochim Biophys Sin (Shanghai). 2020 Jun 20;52(6):612-619.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32386193	2.836	ICF	Rat

180.Wan Q et al. Overexpression of laminin α 4 facilitates proliferation and migration of fibroblasts in knee arthrofibrosis by targeting canonical Shh/Gli1 signaling. Connect Tissue Res. 2020 Jun 10;1-11.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-11055R	Anti-LAMA4	32449381	2.795	IHC-P	Rabbit
bs-10196R	Anti- α -SMA	32449381	2.795	IHC-P	Rabbit

181. Spinelli M et al. Synthetic PreImplantation Factor (sPIF) reduces inflammation and prevents preterm birth. PLoS One. 2020 Jun 8;15(6):e0232493.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BS-11832R	Anti-Cux2	32511256	2.74	IHC-P	Mouse

182. Tian L et al. Blockade of adenosine A1 receptor in nucleus tractus solitarius attenuates baroreflex sensitivity response to dexmedetomidine in rats. Brain Res. 2020 Sep 15;1743:146949.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0199R	Anti-GFAP	32522627	2.733	IHC-P	Rat

183. Zhai X et al. L-lactate preconditioning promotes plasticity-related proteins expression and reduces neurological deficits by potentiating GPR81 signaling in rat traumatic brain injury model. Brain Res. 2020 Nov 1;1746:146945.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-3995R	Anti-MCT2	32531223	2.733	WB&IHF	Rat
bs-0248R	Anti-BDNF	32531223	2.733	WB&IHF	Rat
bs-20649R	Anti-PSD95	32531223	2.733	WB&IHF	Rat
bs-0175R	Anti-TrkB	32531223	2.733	WB	Rat
bs-0154R	Anti-GAP43	32531223	2.733	IHF	Rat

184. Xu D et al. Saturated fatty acids activate the inflammatory signalling pathway in Schwann cells: Implication in sciatic nerve injury. Scand J Immunol. 2020 Aug;92(2):e12896.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1047R	Anti-MyD88	32557749	2.717	WB	Rat
bs-0982R	Anti-p-P65	32557749	2.717	WB	Rat

185. Li J et al. A highly specific and sensitive fluorescence quenching probe for carcinoembryonic antigen detection based on tetrapod Au nanostars with Ag coating. Materials Today Communications (2020).

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0060R	Anti-CEA	10.1016/j.mtcomm .2020.101373	2.678	Other	
bsk00315	CEA test kit	10.1016/j.mtcomm .2020.101373	2.678	Other	
bs-2940P	Anti-AFU	10.1016/j.mtcomm .2020.101373	2.678	Other	
bs-0297P	IgG	10.1016/j.mtcomm .2020.101373	2.678	Other	

186.Tang Y et al. Long Noncoding RNA TUG1 Promotes the Function in ox-LDL-Treated HA-VSMCs via miR-141-3p/ROR2 Axis. Cardiovasc Ther. 2020 May 29;2020:6758934.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8574P	ox-LDL	32565910	2.538	Cell Culture	
bs-0162R	Anti-iNOS	32574660	2.5	IHC-P	Rat

187.Qi D et al. Stromal cell- derived factor- 1 regulates the secretion of interleukin- 1 β in the temporomandibular joint of rats with synovial inflammation. J Oral Pathol Med. 2020 Oct;49(9):933-939.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4938R	Anti-SDF-1	32449535	2.495	IHC-P	Rat

188.Ebenyi Emeka Onwe et al. Predictive Potential of PD-L1, TYMS, and DCC Expressions in Treatment Outcome of Colorectal Carcinoma. Adv Exp Med Biol. 2020;1292:97-112.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-22041R	Anti-DCC	32542457	2.45	IHC-P	Human

189.Mei X et al. Expression of VEGF, CD73 and their relationship with clinical pathology, microvessel density, and prognosis in renal cell carcinoma. Transl Androl Urol. 2020 Jun;9(3):1366-1373.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-10855M	Anti-VEGF	32676421	2.445	IHC-P	Human
bs-4834R	Anti-CD73	32676421	2.445	IHC-P	Human
bs-0646R	Anti-CD34	32676421	2.445	IHC-P	Human
SP-0022	streptavidin staining kit	32676421	2.445	IHC-P	
C-0010	DAB	32676421	2.445	IHC-P	

190.Sun Y et al. Changes in TRPV1 expression in the POA of ovariectomized rats regulated by NE-dependent α 2-ADR may be involved in hot flashes. Ann Anat. 2020 Nov;232:151565.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1062R	Anti- α 2-ADR	32603826	2.388	IHC-F	Rat
bs-0358G-Biotin	Goat Anti-guinea pig IgG/Biotin	32603826	2.388	IHC-F	guinea pig
bs-0295G-Biotin	Goat Anti-Rabbit IgG/Biotin	32603826	2.388	IHC-F	Rabbit
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP	32603826	2.388	WB	Rabbit
bs-0358G-HRP	Goat Anti-guinea pig IgG/HRP	32603826	2.388	WB	guinea pig
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32603826	2.388	WB	Rabbit

191.Kanewska A et al. Developmental change in the gene expression of transient receptor potential melastatin channel 3 (TRPM3) in murine lacrimal gland. Ann Anat. 2020 Sep;231:151551.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-9046R	Anti-TRPM3	32512204	2.388	IHC-P	Mouse

192.Ishi Y et al. Prognostic role of H3K27M mutation, histone H3K27 methylation status, and EZH2 expression in diffuse spinal cord gliomas. Brain Tumor Pathol. 2020 Jul;37(3):81-88.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-51234M	Anti-MGMT	32529280	2.348	IHC	Human

193.Che H et al. circ_0080145 Enhances Imatinib Resistance of Chronic Myeloid Leukemia by Regulating miR-326/PPF1A1 Axis. Cancer Biother Radiopharm. 2020 Jun 27.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0623R	Anti-CyclinD1	32598170	2.314	WB	Human
bs-4563R	Anti-Bcl-2	32598170	2.314	WB	Human
bsm-33199M	Anti-Cleaved-caspase 3	32598170	2.314	WB	Human
bs-3993R	Anti-HK2	32598170	2.314	WB	Human
bs-11463R	Anti-PPF1A1	32598170	2.314	WB	Human
bs-2188R	Anti-GAPDH	32598170	2.314	WB	Human

194.Sui S et al. Association between APOBEC3s and HPV16 E2 gene hypermutation in Uygur females with cervical cancer. Oncol Lett. 2020 Aug;20(2):1752-1760.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-15407R	Anti-APOBEC3G	32724418	2.311	WB	Human
bs-12495R	Anti-APOBEC3C	32724418	2.311	WB	Human
bs-50549R	Anti-GAPDH	32724418	2.311	WB	Human

195.Zhang Q et al. Increased DEF6 expression is correlated with metastasis and poor prognosis in Human osteosarcoma. Oncol Lett. 2020 Aug;20(2):1629-1640.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32724404	2.311	WB	Rabbit
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP	32724404	2.311	WB	Mouse

196.Toyoma S et al. SDF-1/CXCR4 induces cell invasion through CD147 in squamous cell carcinoma of the hypopharynx. Oncol Lett. 2020 Aug;20(2):1817-1823.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1011R	Anti-CXCR4	32724425	2.311	WB	Rat&Mouse

197.Yang H et al. Long non-coding RNA EWSAT1 contributes to the proliferation and invasion of glioma by sponging miR-152-3p. Oncol Lett. 2020 Aug;20(2):1846-1854.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C05-01001	lysis buffer	32724428	2.311	WB	

198.Park J et al. STAT3 is a key molecule in the oncogenic behavior of diffuse intrinsic pontine glioma. Oncol Lett. 2020 Aug;20(2):1989-1998.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0296G-HRP	Goat Anti-Mouse IgG/HRP	32724445	2.311	WB	Mouse
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32724445	2.311	WB	Rabbit

199.Li G et al. Epididymal protein 3A is upregulated and promotes cell proliferation in non- small cell lung cancer. Oncol Lett. 2020 Jun;19(6):4024-4030.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32391105	2.311	WB	Rabbit

200.Xu T et al. Elevated mRNA expression levels of DLGAP5 are associated with poor prognosis in breast cancer. Oncol Lett. 2020 Jun;19(6):4053-4065.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295D-HRP	donkey Anti-Rabbit IgG/HRP	32391106	2.311	IHC	Rabbit

201.Teng X et al. Effects of Low Dietary Phosphorus on Tibia Quality and Metabolism in Caged Laying Hens. Prev Vet Med. 2020 Aug;181:105049.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0470R	Anti-OCN	32526547	2.304	WB	Hen
bs-0431R	Anti-OPG	32526547	2.304	WB	Hen
bs-2695R	Anti-RANK	32526547	2.304	WB	Hen
bs-0747R	Anti-RANKL	32526547	2.304	WB	Hen

202.Zhang P et al. Differentiation of Rat Adipose-Derived Stem Cells into Parathyroid-Like Cells. Int J Endocrinol. 2020 Jun 12;2020:1860842.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-8524R	Anti-CaSR	32612651	2.299	WB	Rat
bs-13314R	Anti-GCM2	32612651	2.299	WB	Rat

203.Lu L et al. Beneficial Effects of Crocin against Depression via Pituitary Adenylate Cyclase-Activating Polypeptide. Biomed Res Int. 2020 Jun 24;2020:390 3125.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0190R	Anti-PACAP	32685478	2.276	WB	Rat

204.Sun Y et al. Shenmai Injection Suppresses Glycolysis and Enhances Cisplatin Cytotoxicity in Cisplatin-Resistant A549/DDP Cells via the AKT-mTOR-c-Myc Signaling Pathway. Biomed Res Int. 2020 Jun 20;2020:9243681.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33281M	Anti-p-Akt (Ser473)	32685545	2.276	WB	Human

205.Chang K et al. PNU282987 alleviates A β -induced anxiety and depressive-like behaviors through upregulation of α 7nAChR by ERK-serotonin receptors pathway. Neurosci Lett. 2020 Jul 13;731:1351 18.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0107P	A β 1-42 peptides	32502508	2.274	Other	

206.Zhou X et al. Expression and functional analysis of the Akt gene from Daphnia pulex. Comp Biochem Physiol B Biochem Mol Biol. Oct-Nov 2020;248-249:110462.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti- β -actin	32540280	2.219	WB	Rabbit

207.Lv Y et al. TGF- β 1 enhanced myocardial differentiation through inhibition of the Wnt/ β -catenin pathway with rat BMSCs. Iran J Basic Med Sci. 2020 Aug;23(8):1012-1019.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0623R	Anti-cyclinD1	32952947	2.146	WB	Rat
bs-0423R	Anti-MMP-7	32952947	2.146	WB	Rat
bs-4963R	Anti-c-Myc	32952947	2.146	WB	Rat

208.Liu X et al. The role of acylated ghrelin and unacylated ghrelin in the blood and hypothalamus and their interaction with nonalcoholic fatty liver disease. Iran J Basic Med Sci. 2020 Sep;23(9):1191-1196.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
SV1000	Anti-acylated ghrelin (AG)	32963741	2.146	WB	Rat
bs-11529R	Anti-GHSR-1a	32963741	2.146	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32963741	2.146	WB	Rabbit

209. Shao S et al. Toosendanin induces apoptosis of MKN-45 Human gastric cancer cells partly through miR-23a-3p-mediated downregulation of BCL2. Mol Med Rep. 2020 Sep;22(3):1793-1802.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33284M	Anti-active caspase-3	32582989	2.1	WB	Human
bs-0052R	Anti-caspase-8	32582989	2.1	WB	Human
bs-0049R	Anti-caspase-9	32582989	2.1	WB	Human
bs-0013R	Anti-cytochrome c	32582989	2.1	WB	Human
bs-6477R	Anti-Fas	32582989	2.1	WB	Human

210. Li G et al. Overexpression of antisense long non-coding RNA ZNF710-AS1-202 promotes cell proliferation and inhibits apoptosis of clear cell renal cell carcinoma via regulation of ZNF710 expression. Mol Med Rep. 2020 Jun;21(6):2502-2512.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4373R	Anti-ZNF710	32236626	2.1	WB	Human

211. Zhou W et al. MiR-384 inhibits proliferation and migration of trophoblast cells via targeting PTBP3. Pregnancy Hypertens. 2020 Jul;21:132-138.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-21038R	Anti-PTBP3	32512528	2.095	WB	Human
bs-2188R	Anti-GAPDH	32512528	2.095	WB	Human

212. Ren F et al. Platelet-derived growth factor-BB and epidermal growth factor promote dairy Goat spermatogonial stem cells proliferation via Ras/ERK1/2 signaling pathway. Theriogenology. 2020 Oct 1;155:205-212.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4976R	Anti-PLZF	32721699	2.094	ICF	Goat
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	32721699	2.094	ICF	Rabbit

213. He H et al. Low oxygen concentrations improve yak oocyte maturation and enhance the developmental competence of preimplantation embryos. Theriogenology. 2020 Oct 15;156:46-58.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-1475R	Anti-GREM1	32673901	2.094	WB	Yak
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214.Ma Z et al. bFGF promotes neurological recovery from neonatal hypoxic–ischemic encephalopathy by IL- 1 β signaling pathway- mediated axon regeneration. Brain Behav. 2020 Aug;10(8):e01696.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0115R	Anti-Akt	32525289	2.091	WB	Rat
bs-5194R	Anti-phospho-AKT	32525289	2.091	WB	Rat

215.Shi L et al. β 1 adrenoceptor antibodies induce myocardial apoptosis via inhibiting PGC-1 α -related pathway. BMC Cardiovasc Disord. 2020 Jun 5;20(1):269.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0437P-HRP	streptomycin/HRP	32503464	2.078	ELISA	Biotin
bs-0498R	Anti- β 1AR	32503464	2.078	WB	Rat
bs-1832R	Anti-PGC-1 α	32503464	2.078	WB	Rat
bs-0081R	Anti-caspase3	32503464	2.078	WB	Rat

216.Yu Z et al. Lipidomic Profiling Reveals the Effect of Egg Components on non- alcoholic Steatosis in HepG2 Cells and its Involved Mechanisms. European Journal of Lipid Science and Technology,2020, 1900451.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
Bs-2399r	Anti-CYP7A1	doi:10.1002/ejlt.201900451	2.056	WB	Human

217.Zhang M et al. Hepatoprotective effect and possible mechanism of phytoestrogen calycosin on carbon tetrachloride–induced liver fibrosis in mice. Naunyn Schmiedebergs Arch Pharmacol. 2020 May 30.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0189R	Anti-a-SMA	32474674	2.05	WB&IHC-P	Mouse
bs-0578R	Anti-Col-I	32474674	2.05	WB	Mouse
bs-4600R	Anti-TIMP-1	32474674	2.05	WB	Mouse
bs-0424R	Anti-MMP-1	32474674	2.05	WB	Mouse
bs-20382R	Anti-STAT3	32474674	2.05	WB	Mouse
bs-1658R	Anti-p-STAT3	32474674	2.05	WB	Mouse

218.Li K et al. Recombinant Human Elafin Ameliorates Chronic Hyperoxia-Induced Lung Injury by Inhibiting Nuclear Factor-Kappa B Signaling in Neonatal Mice. J Interferon Cytokine Res. 2020 Jun;40(6):320-330.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33036M	Anti- β -actin	32460595	2.032	WB	Mouse

219.Xu HY et al. Bovine bta-microRNA-1271 Promotes Preadipocyte Differentiation by Targeting Activation Transcription Factor 3. Biochemistry (Mosc). 2020 Jul;85(7):749-757.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0519R	Anti-ATF3	33040719	1.978	WB	Cow&Human
bs-1630R	AntiCEBP α	33040719	1.978	WB	Cow&Human
bs-0530R	Anti-PPAR γ	33040719	1.978	WB	Cow&Human

220.Xu A et al. Linoleic acid promotes testosterone production by activating Leydig cell GPR120/ ERK pathway and restores BPA-impaired testicular toxicity. Steroids. 2020 Nov;163:108677.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-AF488	Goat Anti-Rabbit IgG/AF488	32585208	1.948	IHF	Rabbit

221.Lyu J et al. Botulinum toxin A alleviates orofacial nociception induced by orthodontic tooth movement through nociceptin/orphanin-FQ pathway in rats. Arch Oral Biol. 2020 Sep;117:104817.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0075R	Anti-N/OFQ	32603879	1.931	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32603879	1.931	WB	Rabbit

222.Zhang X et al. Ginsenoside Rg3 attenuates ovariectomy-induced osteoporosis via AMPK/mTOR signaling pathway. Drug Dev Res. 2020 Nov;81(7):875-884.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1134R	Anti-Runx2	32898934	1.902	WB	Rat

223.Lv Y et al. TGF- β 1 enhanced myocardial differentiation through inhibition of the Wnt/ β -catenin pathway with rat BMSCs. Iran J Basic Med Sci. 2020 Aug;23(8):1012-1019.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0623R	Anti-cyclinD1	32952947	2.146	WB	Rat
bs-0423R	Anti-MMP-7	32952947	2.146	WB	Rat
bs-4963R	Anti-c-Myc	32952947	2.146	WB	Rat

224.Liu X et al. The role of acylated ghrelin and unacylated ghrelin in the blood and hypothalamus and their interaction with nonalcoholic fatty liver disease. Iran J Basic Med Sci. 2020 Sep;23(9):1191-1196.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
SV1000	Anti-acylated ghrelin (AG)	32963741	2.146	WB	Rat
bs-11529R	Anti-GHSR-1a	32963741	2.146	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32963741	2.146	WB	Rabbit

225.Shao S et al. Toosendanin induces apoptosis of MKN-45 Human gastric cancer cells partly through miR-23a-3p-mediated downregulation of BCL2. Mol Med Rep. 2020 Sep;22(3):1793-1802.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsm-33284M	Anti-active caspase-3	32582989	2.1	WB	Human
bs-0052R	Anti-caspase-8	32582989	2.1	WB	Human
bs-0049R	Anti-caspase-9	32582989	2.1	WB	Human
bs-0013R	Anti-cytochrome c	32582989	2.1	WB	Human
bs-6477R	Anti-Fas	32582989	2.1	WB	Human

226.Li G et al. Overexpression of antisense long non- coding RNA ZNF710-AS1-202 promotes cell proliferation and inhibits apoptosis of clear cell renal cell carcinoma via regulation of ZNF710 expression. Mol Med Rep. 2020 Jun;21(6):2502-2512.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4373R	Anti-ZNF710	32236626	2.1	WB	Human

227.Zhou W et al. MiR-384 inhibits proliferation and migration of trophoblast cells via targeting PTBP3. Pregnancy Hypertens. 2020 Jul;21:132-138.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-21038R	Anti-PTBP3	32512528	2.095	WB	Human
bs-2188R	Anti-GAPDH	32512528	2.095	WB	Human

228.Ren F et al. Platelet-derived growth factor-BB and epidermal growth factor promote dairy Goat spermatogonial stem cells proliferation via Ras/ERK1/2 signaling pathway. Theriogenology. 2020 Oct 1;155:205-212.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4976R	Anti-PLZF	32721699	2.094	ICF	Goat
bs-0295G-FITC	Goat Anti-Rabbit IgG/FITC	32721699	2.094	ICF	Rabbit

229.He H et al. Low oxygen concentrations improve yak oocyte maturation and enhance the developmental competence of preimplantation embryos. Theriogenology. 2020 Oct 15;156:46-58.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1475R	Anti-GREM1	32673901	2.094	WB	Yak

230.Ma Z et al. bFGF promotes neurological recovery from neonatal hypoxic-ischemic encephalopathy by IL-1 β signaling pathway-mediated axon regeneration. Brain Behav. 2020 Aug;10(8):e01696.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0115R	Anti-Akt	32525289	2.091	WB	Rat
bs-5194R	Anti-phospho-AKT	32525289	2.091	WB	Rat

231.Shi L et al. β 1 adrenoceptor antibodies induce myocardial apoptosis via inhibiting PGC-1 α -related pathway. BMC Cardiovasc Disord. 2020 Jun 5;20(1):269.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0437P-HRP	streptomycin/HRP	32503464	2.078	ELISA	Biotin
bs-0498R	Anti- β 1AR	32503464	2.078	WB	Rat
bs-1832R	Anti-PGC-1 α	32503464	2.078	WB	Rat
bs-0081R	Anti-caspase3	32503464	2.078	WB	Rat

232.Yu Z et al. Lipidomic Profiling Reveals the Effect of Egg Components on non- alcoholic Steatosis in HepG2 Cells and its Involved Mechanisms. European Journal of Lipid Science and Technology,2020, 1900451.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
Bs-2399r	Anti-CYP7A1	doi:10.1002/ejlt.201900451	2.056	WB	Human

233.Zhang M et al. Hepatoprotective effect and possible mechanism of phytoestrogen calycosin on carbon tetrachloride–induced liver fibrosis in mice. Naunyn Schmiedebergs Arch Pharmacol. 2020 May 30.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0189R	Anti-a-SMA	32474674	2.05	WB&IHC-P	Mouse
bs-0578R	Anti-Col-I	32474674	2.05	WB	Mouse
bs-4600R	Anti-TIMP-1	32474674	2.05	WB	Mouse
bs-0424R	Anti-MMP-1	32474674	2.05	WB	Mouse
bs-20382R	Anti-STAT3	32474674	2.05	WB	Mouse
bs-1658R	Anti-p-STAT3	32474674	2.05	WB	Mouse

234.Lyu J et al. Botulinum toxin A alleviates orofacial nociception induced by orthodontic tooth movement through nociceptin/orphanin-FQ pathway in rats. Arch Oral Biol. 2020 Sep;117:104817.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0075R	Anti-N/OFQ	32603879	1.931	WB	Rat
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32603879	1.931	WB	Rabbit

235.Zhang X et al. Ginsenoside Rg3 attenuates ovariectomy- induced osteoporosis via AMPK/mTOR signaling pathway. Drug Dev Res. 2020 Nov;81(7):875-884.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1134R	Anti-Runx2	32898934	1.902	WB	Rat

236.Fei W et al. The effects of aqueous extract of Maca on energy metabolism and immunoregulation. Eur J Med Res. 2020 Jun 29;25(1):24.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0480R	Anti-IFN- γ	32600385	1.826	WB	Mouse
bs-0093R	Anti-TNF- β	32600385	1.826	WB	Mouse
bs-1191R	Anti-IL-2	32600385	1.826	WB	Mouse

bs-0581R	Anti-IL-4	32600385	1.826	WB	Mouse
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237.Wang Y et al. Ma Xing Shi Gan Decoction Protects against PM2.5-Induced Lung Injury through Suppression of Epithelial-to-Mesenchymal Transition (EMT) and Epithelial Barrier Disruption. Evid Based Complement Alternat Med. 2020 Jun 17;2020:7176589.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1329R	Anti-ZO-1	32655666	1.813	WB	Rat

238.Li Y et al. Study on the Anticancer Effect of an Astragaloside- and Chlorogenic Acid-Containing Herbal Medicine (RLT-03) in Breast Cancer. Evid Based Complement Alternat Med. 2020 Jun 10;2020:1515081.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1665R	Anti-VEGF	32595723	1.813	IHC-P	Human
bs-5085R	Anti-CD34	32595723	1.813	IHC-P	Human
bs-0086R	Anti-TGF- β 1	32595723	1.813	IHC-P	Human
bs-6761R	Anti-IL-10	32595723	1.813	IHC-P	Human
bs-1007R	Anti-EGFR	32595723	1.813	IHC-P	Human

239.Fan Q et al. Phenylethanol Glycosides Protect Myocardial Hypertrophy Induced by Abdominal Aortic Constriction via ECE-1 Demethylation Inhibition and PI3K/PKB/eNOS Pathway Enhancement. Evid Based Complement Alternat Med. 2020 Jun 9;2020:2957094.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bsk00535	Rat ET-1 ELISA Kit	32595726	1.813	ELISA	Rat
bsk13006	Rat IL-1 β ELISA KIT	32595726	1.813	ELISA	Rat
bsk13005	Rat IL-6 ELISA KIT	32595726	1.813	ELISA	Rat
bsk13003	Rat TNF- α ELISA KIT	32595726	1.813	ELISA	Rat
bs-0128R	Anti-PI3K	32595726	1.813	WB	Rat
bs-3332R	Anti-phospho-PI3K	32595726	1.813	WB	Rat
bs-0163R	Anti-eNOS	32595726	1.813	WB	Rat
bs-13074R	Anti-phospho-eNOS	32595726	1.813	WB	Rat

240.Wang Y et al. Metformin attenuates TGF- β 1- induced pulmonary fibrosis through inhibition of transglutaminase 2 and subsequent TGF- β pathways. 3 Biotech. 2020 Jun;10(6):287.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0578R	Anti-Col I	32550106	1.798	WB	Rat
bs-0578R	Anti-Col I	32550106	1.798	WB	Rat&Human

241.An J et al. A clinical and basic study of optimal endometrial preparation protocols for patients with infertility undergoing frozen- thawed embryo transfer. Exp Ther Med. 2020 Sep;20(3):2191-2199.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32765695	1.785	WB	Rabbit
bs-1058R	Anti-LIF	32765695	1.785	WB	Human
bs-0508R	Anti-PRL	32765695	1.785	WB	Human
bs-1822R	Anti-IGFBP-1	32765695	1.785	WB	Human
bs-10966R	Anti- β -actin	32765695	1.785	WB	Human
C05-01001	RIPA lysis buffer	32765695	1.785	WB	
PIC008	protease inhibitors	32765695	1.785	WB	
C51003	phosphatase inhibitor cocktail	32765695	1.785	WB	

242.Endo M et al. Increased soluble (pro)renin receptor protein by autophagy inhibition in cultured cancer cells. Genes Cells. 2020 Jul;25(7):483-497.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-5850R	Anti-ADAM19	32314441	1.655	WB&ICC	Human

243.Tong L et al. Effects of topical pilocarpine on ocular growth and refractive development in rabbits. Eur J Ophthalmol. 2020 Jun 11;1120672120934962.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C01-03001	10% normal Goat serum	32524847	1.642	IHC-P	
bs-0441R	Anti-CHRM2	32524847	1.642	IHC-P&WB	Rabbit
bs-1289R	Anti-CHRM3	32524847	1.642	IHC-P&WB	Rabbit

bs-11998R	Anti-CHRM4	32524847	1.642	IHC-P&WB	Rabbit
bs-19110R	Anti-CHRM5	32524847	1.642	IHC-P&WB	Rabbit
bs-0061R	Anti- β -actin	32524847	1.642	WB	Rabbit

244.N Z et al. Development of a serological procedure for sensitive and rapid detection of Thladiantha dubia mosaic virus. European Journal of Plant Pathology,2020, 157(3), 693–697.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
PH-6	Protein Asepharose	doi:10.1007/s10658-020-02020-x	1.582	Other	
C05-09004	Color Prestained Protein marker 5-	doi:10.1007/s10658-020-02020-x	1.582	WB	
bs-0295G-AP	Goat Anti-Rabbit IgG/AP	doi:10.1007/s10658-020-02020-x	1.582	WB	Rabbit

245.Wu Q et al. Expression pattern Nanog is associated with the development of gestational trophoblastic neoplasia in Chinese women from Fujian province: a case-control study. Gynecol Endocrinol. 2020 Jun 25;1-5.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0829R	Anti-Nanog	32584203	1.571	IHC-P	Human

246.Li L et al. Avian leukosis virus subgroup J and reticuloendotheliosis virus coinfection induced TRIM62 regulation of the actin cytoskeleton. J Vet Sci. 2020 May;21(3):e49.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-1219R	Anti-glucose-regulated protein	32476322	1.561	WB	Chicken
bs-0244R	Anti-Hsp70	32476322	1.561	WB	Chicken

247.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 Jun;21(2):167-175.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0295G-HRP	Goat Anti-Rabbit IgG/HRP	32155353	1.43	WB	Rabbit

248.Chen S et al. Reduced levels of actin gamma 1 predict poor prognosis in ovarian cancer patients. J Obstet Gynaecol Res. 2020 Sep;46(9):1827-1834.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
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bs-10968R	Anti-ACTG1	32578367	1.392	IHC-P	Human
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249.Xuefeng X et al. Epithelial–mesenchymal transition and metastasis of colon cancer cells induced by the FAK pathway in cancer-associated fibroblasts. J Int Med Res. 2020 Jun;48(6):300060520931242.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
C02-01001	polylysine	32588696	1.287	IHC	

250.Li X et al. Leptin improves intestinal flora dysfunction in mice with high-fat diet-induced obesity. J Int Med Res. 2020 Jun;48(6):300060520920062.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-20594R	Anti-TLR4	32529880	1.287	WB	Mouse

251.Han J et al. MicroRNA-142-5p is Up-regulated on Allogeneic Immune Responses and Up-regulates MHC Class II Expression in Human Umbilical Vein Endothelial Cells. Transplant Proc. Jan-Feb 2021;53(1):408-416.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-0061R	Anti-β-actin	32616346	0.784	WB	Mouse

252.Inoue C et al. Vaticanol C, a phytoalexin, induces apoptosis of leukemia and cancer cells by modulating expression of multiple sphingolipid metabolic enzymes. Nagoya J Med Sci. 2020 May;82(2):261-280.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4057R	Anti-DEGS1 or DES1	32581406	0.762	WB	Human

253.Jiang B et al. Dynamic changes of periostin and collagen I in the sclera during progressive myopia in guinea pigs. Arq Bras Oftalmol. 2020 Jun;83(3):190-195.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4994R	Anti-PN	32049162	0.617	IHC	Guinea pig

254.Ayu I et al. The Effect of (E)-1-(4'-aminophenyl)-3-phenylprop-2-en-1-one on MicroRNA-18a, Dicer1, and MMP-9 Expressions against DMBA-Induced Breast Cancer. Asian Pac J Cancer Prev. 2020 May 1;21(5):1213-1219.

Skus	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-6697R	Anti-Dicer1	32458624	0	IHC-P	Rat

bs-0397R Anti-MMP-9 32458624 0 IHC-P Rat

255.Cyro José de Almeida Guardiola et al. DC-STAMP and TACE Levels are Higher in Patients with Periodontitis. Braz Dent J. Mar-Apr 2020;31(2):122-126.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
bs-4236R	Anti-TACE	32556010	0	WB	Human
bs-8250R	Anti-DC-STAMP	32556010	0	WB	Human

256.Nazir S et al. A melanin bleaching method to prevent non-specific immunostaining of chicken feathers. MethodsX. 2020 Jun 11;7:100957.

Sku	ProductName	Pubmed id	Journal_tier	Applications	CrossReactivity
BS-1674R	Anti-ILTV glycoprotein E	32612940	0	IHC	Chicken