

2019 Apr-Bioss产品文献引用精选

1. England BR et al. Malondialdehyde- Acetaldehyde Adducts and Antibody Responses in Rheumatoid Arthritis- Interstitial Lung Disease. *Arthritis Rheumatol.* 2019 Apr 1.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------------|------------------------|-----------|--------------|--------------|------------------|
| bs-0295P-AF594 | Rabbit IgG/AF594 | 30933423 | 7. 873 | IHF | Human |
| bs-0295P-AF647 | Rabbit IgG/AF647 | 30933423 | 7. 873 | IHF | Human |
| bs-0666R-AF555 | anti-fibronectin/AF555 | 30933423 | 7. 873 | IHF | Human |

2. Zhu H et al. ALKBH5 inhibited autophagy of epithelial ovarian cancer through miR-7 and BCL-2. *J Exp Clin Cancer Res.* 2019 Apr 15;38(1):163.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------|--------------|-----------|--------------|--------------|------------------|
| C-0005 | Goat serum | 30987661 | 6. 217 | IHC | - |

3. Zhou Q et al. 2,3',4,4',5-Pentachlorobiphenyl induced autophagy of the thyrocytes via DAPK2/PKD/VPS34 pathway. *Arch Toxicol.* 2019 Apr 24.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-5581R | anti-p-VPS34 | 31020377 | 5. 728 | WB | Rat |

4. Ji J et al. Porous hydrogel encapsulated photonic barcodes for multiplex detection of cardiovascular biomarkers. *ACS Sens.* 2019 Apr 19.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|---------------|---------------|-----------|--------------|-------------------------|------------------|
| bs-10877P | cTnI Protein | 30985109 | 5. 711 | Other | - |
| bs-10879P | BNP Protein | 30985109 | 5. 711 | Other | - |
| bs-10874P | Myo Protein | 30985109 | 5. 711 | Other | - |
| bs-10877R-Cy3 | anti-cTnI/Cy3 | 30985109 | 5. 711 | fluorescence microscope | - |
| bs-10879R-Cy3 | anti-BNP/Cy3 | 30985109 | 5. 711 | fluorescence microscope | - |
| bs-10874R-Cy3 | anti-Myo/Cy3 | 30985109 | 5. 711 | fluorescence microscope | - |

5. Tonapi SS et al. Translocation of a Cell Surface Spliceosomal Complex Induces Alternative Splicing Events and Lymphoma Cell Necrosis. *Cell Chem Biol.* 2019 May 16;26(5):756-764.e6.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------------|--------------------|-----------|--------------|--------------|------------------|
| bs-9092R-AF594 | anti-hnRNP U/AF594 | 30930163 | 5. 592 | ICF | Human |

6. Zhou D et al. Inhibition of apoptosis signal-regulating kinase by paeoniflorin attenuates neuroinflammation and ameliorates neuropathic pain. *J Neuroinflammation.* 2019 Apr 11;16(1):83.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|----------------------|-----------|--------------|--------------|------------------|
| bs-3031R | anti-p-ASK1 (Thr845) | 30975172 | 5. 193 | WB | Rat |

7. Shi J et al. Chemical features of the oligochitosan-glycated caseinate digest and its enhanced protection on barrier function of the acrylamide-injured IEC-6 cells. *Food Chem.* 2019 Aug 30;290:246-254.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 31000044 | 4. 946 | WB | Rabbit |

8.Manega CM et al. 12 (S)-Hydroxyeicosatetraenoic acid downregulates monocyte-derived-macrophage efferocytosis: new insights in atherosclerosis. Pharmacol Res. 2019 Apr 25;144:336-342.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-------------|--------------|-----------|--------------|--------------|------------------|
| bs-1180R-PE | anti-RhoA/PE | 31028904 | 4. 897 | FCM | Human |

9.Yang X et al. Synthesis and bioevaluation of novel 18FDG-conjugated 2-nitroimidazole derivatives for tumor-hypoxia imaging. Mol Pharm. 2019 May 6;16(5):2118-2128.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|------------------|-----------|--------------|--------------|------------------|
| bs-0737R | anti-HIF-1 alpha | 30964298 | 4. 556 | IHC&IF | Mouse&Human |

10.Xie XL et al. PCB52 induces hepatotoxicity in male offspring through aggravating loss of clearance capacity and activating the apoptosis: Sex-biased effects on rats. Chemosphere. 2019 Jul;227:389-400.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-4562R | anti-CYP2E1 | 31003123 | 4. 427 | WB | Rat |
| bs-5163R | anti-GSTa3 | 31003123 | 4. 427 | WB | Rat |
| bs-18441R | anti-Ltc4s | 31003123 | 4. 427 | WB | Rat |

11.Liu Y et al.

Fish oil alleviates circadian bile composition dysregulation in male mice with NAFLD. J Nutr Biochem. 2019 Apr 4;69:53-62.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-4311R | anti-SHP | 31055233 | 4. 414 | WB | Mouse |
| bs-12867R | anti-FXR | 31055233 | 4. 414 | WB | Mouse |

12.Lin IC et al.

High fructose diet induces early mortality via autophagy factors accumulation in the rostralventrolateral medulla as ameliorated by pioglitazone. J Nutr Biochem. 2019 Apr

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|------------------|-----------|--------------|--------------|------------------|
| bs-0047R | anti-Ir α | 31063919 | 4. 414 | WB | Rat |

13.Zuo L et al. PI3-kinase/Akt pathway-regulated membrane transportation of acid-sensing ion channel1a/Calcium ion influx/endoplasmic reticulum stress activation on PDGF-induced HSC Activation. J Cell Mol Med. 2019 Apr 2.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|----------------------|-----------|--------------|--------------|------------------|
| bs-10196R | anti- α -SMA | 30938088 | 4. 302 | IHC-P&WB | Human&Rat |
| bs-10423R | anti-Collagen I | 30938088 | 4. 302 | IHC-P&WB | Human&Rat |
| bs-1219R | anti-GRP78 | 30938088 | 4. 302 | IHC-P | Human |
| bs-0061R | anti- β -actin | 30938088 | 4. 302 | WB | Rat |

14.Ju B et al. miR-193a/b-3p relieves hepatic fibrosis and restrains proliferation and activation of hepatic stellate cells. J Cell Mol Med. 2019 Apr 3.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|----------------|-----------|--------------|--------------|------------------|
| bs-0623R | anti-Cyclin D1 | 30945448 | 4. 302 | WB | Human |
| bs-0578R | anti-COL1A1 | 30945448 | 4. 302 | WB | Human |
| bs-1347R | anti-p-RbS807 | 30945448 | 4. 302 | WB | Human |

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|-----------|---------------------|----------|-------|----|-------|
| bs-4538R | anti-TGF- β 2 | 30945448 | 4.302 | WB | Human |
| bs-10196R | anti- α -SMA | 30945448 | 4.302 | WB | Human |

15.Ding H et al. Expression and regulation of GnRHR2 gene and testosterone secretion mediated by GnRH2 and GnRHR2 within porcine testes. J Steroid Biochem Mol Biol. 2019 Jun;190:161-172.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0036R | anti-phospho-CREB ser133 | 30930217 | 4.095 | WB | Boar |
| bs-11403R | anti-GnRHR2 | 30930217 | 4.095 | WB&IHC-P | Boar |

16.Liu T et al. Telomerase reverse transcriptase ameliorates lung fibrosis by protecting alveolar epithelial cells against senescence. J Biol Chem. 2019 Apr 18. pii: jbc.RA118.006615.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-10067R-A647 | anti-SPC-Alexa Fluor 647 | 31000627 | 4.011 | FCM | Mouse |

17.Hou R et al. Biological properties of a bionic scaffold for esophageal tissue engineering research. Colloids Surf B Biointerfaces. 2019 Apr 2;179:208-217.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|---------------------|-----------|--------------|--------------|------------------|
| bs-1792R | anti-cytokeratin-14 | 30959233 | 3.997 | ICF&WB | Rabbit |

18.Liu G et al. Suppressing MicroRNA-30b by Estrogen Promotes Osteogenesis in Bone Marrow Mesenchymal Stem Cells. Stem Cells Int. 2019 Apr 4;2019:7547506.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-4917R | anti-OCN | 31089333 | 3.989 | WB | Rat |

19.Liu M et al. C1q/TNF-related protein-9 promotes macrophage polarization and improves cardiac dysfunction after myocardial infarction. J Cell Physiol. 2019 Apr 5.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-15085R | anti-CTRP9 | 30953351 | 3.923 | WB | Rat |

20.Li H et al. siRNA-mediated silencing of PAI-1 gene acts as a promoter over the recanalization of endothelial progenitor cells in rats with venous thrombosis. J Cell Physiol. 2019 Apr 14.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------------|-----------------------------|-----------|--------------|--------------|------------------|
| bs-0565R | anti-VEGFR2 | 30982977 | 3.923 | ICC | Rat |
| bs-0295G-Biotin | Goat anti-rabbit IgG/Biotin | 30982977 | 3.923 | ICC | Rabbit |
| bs-0296G-Biotin | Goat anti-mouse IgG/Biotin | 30982977 | 3.923 | ICC | Mouse |
| bs-0646R- | anti-CD34/FITC | 30982977 | 3.923 | ICF | Rat |
| bs-0395R- | anti-CD133/FITC | 30982977 | 3.923 | ICF | Rat |

21.Yuan FH et al. microRNA-30a inhibits the liver cell proliferation and promotes cell apoptosis through the JAK/STAT signaling pathway by targeting SOCS-1 in rats with sepsis. J Cell Physiol. 2019 Apr 10.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-20594R | anti-TLR4 | 30972748 | 3.687 | WB | Rat |
| bs-0664R | anti-HMGB1 | 30972748 | 3.687 | WB | Rat |
| bs-3206R | anti-p-JAK2 | 30972748 | 3.687 | WB | Rat |

| | | | | | |
|-----------|----------------------|----------|-------|----|-----|
| bs-16587R | anti-p-STAT3 | 30972748 | 3.687 | WB | Rat |
| bs-2188R | anti- β -actin | 30972748 | 3.687 | WB | Rat |

22.Liu B et al. Zhen-wu-tang ameliorates membranous nephropathy rats through inhibiting NF- κ B pathway and NLRP3 inflammasome. Phytomedicine. 2019 Apr 2;59:152913.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|---------------|--------------------------------|------------------|---------------------|---------------------|-------------------------|
| bs-0293G-FTIC | Goat anti-rat IgG/FTIC | 30991182 | 3.61 | IHF | Rat |
| bs-2934R-FITC | Rabbit anti-Complement C3/FITC | 30991182 | 3.61 | IHF | Rat |

23.Choi H et al. Apoptosis signal-regulating kinase 1 activation by Nox1-derived oxidants is required for TNF α receptor endocytosis. Am J Physiol Heart Circ Physiol. 2019 Mar 29.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|------------|---------------------|------------------|---------------------|---------------------|-------------------------|
| bs-3031R | anti-p-ASK1 (T845) | 30925081 | 3.569 | WB | Mouse |

24.Yang J et al. S-amlodipine improves endothelial dysfunction via the RANK/RANKL/OPG system by regulating microRNA-155 in hypertension. Biomed Pharmacother. 2019 Jun;114:108799.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|------------|---------------------------|------------------|---------------------|---------------------|-------------------------|
| bsk00163 | Rat TNF alpha ELISA Kit | 30951948 | 3.457 | ELISA | Rat |
| bsk00162 | Human TNF alpha ELISA Kit | 30951948 | 3.457 | ELISA | Human |
| bsk00040 | Human IL-6 ELISA Kit | 30951948 | 3.457 | ELISA | Human |
| bsk00042 | Rat IL-6 ELISA Kit | 30951948 | 3.457 | ELISA | Rat |
| bsk00134 | Human OPG ELISA Kit | 30951948 | 3.457 | ELISA | Human |

25.Li T et al. Bovine α -lactalbumin hydrolysates ameliorate obesity-associated endotoxemia and inflammation in high-fat diet-fed mice through modulation of gut microbiota. Food Funct. 2019 May 17.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|------------|-------------------------------------------|------------------|---------------------|---------------------|-------------------------|
| bs-1329R | anti-zonula occluden 1 (ZO-1) | 31099356 | 3.454 | WB | Mouse |
| bs-1495R | anti-occludin | 31099356 | 3.454 | WB | Mouse |
| bs-13536R | anti-G protein-coupled receptor43 (GPR43) | 31099356 | 3.454 | WB | Mouse |
| bs-16076R | anti-G protein-coupled receptor41 (GPR41) | 31099356 | 3.454 | WB | Mouse |
| bs-0061R | anti- β -actin | 31099356 | 3.454 | WB | Mouse |

26.Sun DZ et al. Upregulated MicroRNA-141 Suppresses Epithelial-Mesenchymal Transition and Lymph Node Metastasis via HOXC6-Dependent TGF- β Signaling Pathway in Laryngeal Cancer. Am J Physiol Cell Physiol. 2019 Apr 24.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------|---------------------------|-----------|--------------|--------------|------------------|
| C-0010 | diaminobenzidine staining | 31017798 | 3. 454 | IHC-P | - |

27.Liu F et al. GABAB receptor activation attenuates inflammatory orofacial pain by modulating interleukin-1 β in satellite glial cells: role of NF- κ B and MAPK signaling pathways. Brain Res Bull. 2019 Apr 26;149:240-250.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0982R | anti-p-p65 | 31034945 | 3. 44 | WB | Rat |

28.Dong W et al. Polychlorinated biphenyl quinone induces caspase 1-mediated pyroptosis through the induction of pro-inflammatory HMGB1-TLR4-NLRP3-GSDMD signal axis. Chem Res Toxicol. 2019 Apr 23.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|-----------------------------|-----------|--------------|--------------|------------------|
| BA00101 | Annexin V-FITC/PI apoptosis | 30977640 | 3. 432 | Other | Human |
| bs-1019R | anti-TLR2 | 30977640 | 3. 432 | WB&ICF | Human |
| bs-20594R | anti-TLR4 | 30977640 | 3. 432 | WB&ICF | Human |
| bs-2717R | anti-TLR9 | 30977640 | 3. 432 | WB&ICF | Human |

29.Lu H et al. Comparative evaluation of book- type acellular bone scaffold and fibrocartilage scaffold for bone- tendon healing. J Orthop Res. 2019 Apr 12.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1134R | anti-Runx-2 | 30977542 | 3. 414 | ICF | Rabbit |
| bs-4177R | anti-Sox-9 | 30977542 | 3. 414 | ICF | Rabbit |

30.Liu Y et al. Fluoride interferes with sperm fertilizing ability via downregulated SPAM1, ACR and PRSS21 expression in rat epididymis. J Agric Food Chem. 2019 May 8;67(18):5240-5249.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-5151R | anti-ACR | 31008594 | 3. 412 | WB | Rat |

31.Quade M et al. Strontium enhances BMP-2 mediated bone regeneration in a femoral murine bone defect model. J Biomed Mater Res B Appl Biomater. 2019 Apr 5.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|------------------|-----------|--------------|--------------|------------------|
| bs-0470R | anti-Osteocalcin | 30950569 | 3. 373 | ICC | Mouse |

32.Jia X et al. Down-regulation of GCLC is involved in microcystin-LR-induced malignant transformation of human liver cells. Toxicology. 2019 Mar 30;421:49-58.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|------------------------------|-----------|--------------|--------------|------------------|
| bs-0296G-HRP | Goat anti-mouse IgG/HRP | 30940545 | 3. 265 | WB | Mouse |
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 30940545 | 3. 265 | WB | Rabbit |
| bs-2033P | E. coli DH5a competent cells | 30940545 | 3. 265 | Other | - |

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|-------|--------------------------------------------------------------|----------|--------|-------|---|
| D1100 | Plasmid Extraction ACCEPTED MANUSCRIPT 10 Kit | 30940545 | 3. 265 | Other | - |
|-------|--------------------------------------------------------------|----------|--------|-------|---|

33.Meng HW et al. 4-Methylcoumarin-[5,6-g]-hesperetin attenuates inflammatory responses in alcoholic hepatitis through PPAR- γ activation. Toxicology. 2019 Apr 3;421:9-21.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------------|-----------|--------------|--------------|------------------|
| bs-10802R | anti-TNF- α | 30951781 | 3. 265 | WB | Mouse |

34.Wang R et al. Role of astrocytes-derived D-serine in PFOS-induced neurotoxicity through NMDARs in the rat primary hippocampal neurons. Toxicology. 2019 Apr 17;422:14-24.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|---------------------|-----------|--------------|--------------|------------------|
| bs-0294D-HRP | Donkey anti-goat | 31004706 | 3. 265 | WB | Goat |

35.Wang R et al. Leonurine alleviates LPS-induced myocarditis through suppressing the NF- κ B signaling pathway. Toxicology. 2019 Apr 18;422:1-13.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1091R | anti-NOX4 | 31005592 | 3. 265 | WB | Mouse&Rat |
| bs-1278R | anti-8-OHdG | 31005592 | 3. 265 | IHC-P | Mouse&Rat |

36.Zhang Y et al. Exposure to carbon black nanoparticles during pregnancy persistently damages the cerebrovascular function in female mice. Toxicology. 2019 Apr 22;422:44-52.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1369R | anti-MAP2 | 31022427 | 3. 265 | IHF&WB | Mouse |
| bs-1231R | anti-ABCG1 | 31022427 | 3. 265 | IHF&WB | Mouse |

37.Khalaf OH et al. The NOD-seid IL2rynull Mouse Model Is Suitable for the Study of Osteoarticular Brucellosis and Vaccine Safety. Infect Immun. 2019 May 21;87(6). pii: e00901-

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------------------|-----------|--------------|--------------|------------------|
| bs-2229R | anti-Brucella abortus | 30936160 | 3. 256 | IHC-P&IHF | Mouse |

38.Dong S et al. Dihydromyricetin alleviates acetaminophen-induced liver injury via the regulation of transformation, lipid homeostasis, cell death and regeneration. Life Sci. 2019 Jun 15;227:20-29.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------------|-----------|--------------|--------------|------------------|
| bs-23398R | anti-PPAR α | 30974116 | 3. 234 | WB | Mouse |
| bs-0530R | anti-PPAR γ | 30974116 | 3. 234 | WB | Mouse |
| bs-1402R | anti-SREBP-1c | 30974116 | 3. 234 | WB | Mouse |
| bs-2047R | anti-CPT1A | 30974116 | 3. 234 | WB | Mouse |
| bs-2745R | anti-ACC1 | 30974116 | 3. 234 | WB | Mouse |

39.Wang H et al. NLRP3 inflammasome activates interleukin-23/interleukin-17 axis during ischaemia-reperfusion injury in cerebral ischaemia in mice. Life Sci. 2019 Jun 15;227:101-113.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1460R | anti-IL-23R | 31002919 | 3. 234 | WB | Mouse |

40.Zhao L et al. Resensitization of cisplatin resistance ovarian cancer cells to cisplatin through pretreatment with low-dose fraction radiation. Cancer Med. 2019 Apr 2.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0061R | anti- β -actin | 30941896 | 3. 202 | WB | Human |
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 30941896 | 3. 202 | WB | rabbit |

41.Aseervatham J et al. Survey of dentin sialophosphoprotein and its cognate matrix metalloproteinase-20 in human cancers. Cancer Med. 2019 Apr 1.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------------|--------------|-----------|--------------|-------------------|------------------|
| bs-0985R/bs-5788R? | anti-MMP20 | 30932369 | 3. 202 | IHC-P, IF, PLA&WB | Human |

42.Zhou S et al. TLR 4 increases the stemness and is highly expressed in relapsed human hepatocellular carcinoma. Cancer Med. 2019 Apr 8.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-2662R | anti-MD2 | 30957973 | 3. 202 | WB | Human |

43.Wang T et al. miR-194 Accelerates Apoptosis of A β 1-42-Transduced Hippocampal Neurons by Inhibiting Nrn1 and Decreasing PI3K/Akt Signaling Pathway Activity. Genes (Basel). 2019 Apr 21;10(4). pii: E313.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-2464R | anti-Nrn1 | 31010100 | 3. 191 | WB | Rat |

44.Gong Q et al. Upregulated VEGF and Robo4 correlate with the reduction of miR-15a in the development of diabetic retinopathy. Endocrine. 2019 Apr 12.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0295G-Cy3 | Goat anti-rabbit IgG/Cy3 | 30980286 | 3. 179 | IHF | Rabbit |

45.Deng T et al. Exposure to diisononyl phthalate induced an increase in blood pressure through activation of the ACE/ AT1R axis and inhibition of NO production. Toxicol Lett. 2019 Jul;309:42-50.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0439R | anti-ACE | 30940551 | 3. 166 | IHC | Mouse |

46.Yun S et al. Effects of lead exposure on brain glucose metabolism and insulin signaling pathway in the hippocampus of rats. Toxicol Lett. 2019 Aug;310:23-30.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|----------------------|-----------|--------------|--------------|------------------|
| bs-0472R | anti-GLUT-1 | 30980912 | 3. 166 | WB | Rat |
| bs-1207R | anti-GLUT-3 | 30980912 | 3. 166 | WB | Rat |
| bs-0061R | anti- β -actin | 30980912 | 3. 166 | WB | Rat |

47.Li Z et al. Nicotinamide inhibits corneal endothelial mesenchymal transition and accelerates wound healing. Exp Eye Res. 2019 Apr 24;184:227-233.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1371R | anti-Snail | 31028751 | 3. 152 | IHF&WB | Rabbit、Human |
| bs-1382R | anti-Slug | 31028751 | 3. 152 | IHF&WB | Rabbit、Human |

48.Zhuang S et al. Rhein protects against barrier disruption and inhibits inflammation in intestinal epithelial cells. Int Immunopharmacol. 2019 Jun;71:321-327.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-7052R | anti-p-MLC | 30952096 | 3. 118 | WB | Rat |

49.Xia W et al. Inhibition of MRP4 alleviates sepsis-induced acute lung injury in rats. Int Immunopharmacol. 2019 Apr 14;72:211-217.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|------------------------|-----------|--------------|--------------|------------------|
| bs-0878R | anti-VE-cadherin | 30995593 | 3. 118 | WB | Rat |
| bs-1165R | anti- β -catenin | 30995593 | 3. 118 | WB | Rat |
| bs-1329R | anti-ZO-1 | 30995593 | 3. 118 | WB | Rat |
| bs-4186R | anti-RAC1 | 30995593 | 3. 118 | WB | Rat |

50.Lin X et al. Geniposide, a sonic hedgehog signaling inhibitor, inhibits the activation of hepatic stellate cell. Int Immunopharmacol. 2019 Apr 18;72:330-338.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-1544R | anti-Shh | 31005778 | 3. 118 | WB | Mouse&Rat |
| bs-16248R | anti-Gli1 | 31005778 | 3. 118 | WB | Mouse&Rat |

51.Bao XY et al. Transcriptome analysis revealed that aflatoxin M1 could cause cell cycle arrest in differentiated Caco-2 cells. Toxicol In Vitro. 2019 Mar 27;59:35-43.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|---------------------------|-----------|--------------|--------------|------------------|
| bs-0295M-HRP | Mouse anti-rabbit IgG/HRP | 30928695 | 3. 105 | WB | Rabbit |
| bs-0296G-HRP | Goat anti-mouse IgG/HRP | 30928695 | 3. 105 | WB | Rabbit |

52.Jung S et al. Anti-Inflammatory Effects of High Hydrostatic Pressure Extract of Mulberry (Morus alba) Fruit on LPS-Stimulated RAW264. 7 Cells. Molecules. 2019 Apr 11;24(7). pii: E1425.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0061R | anti- β -actin | 30978947 | 3. 098 | WB | Mouse |
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 30978947 | 3. 098 | WB | Rabbit |

53.Zhu H et al. Catalpol improves axonal outgrowth and reinnervation of injured sciatic nerve by activatingAkt/mTOR pathway and regulating BDNF and PTEN expression. Am J Transl Res. 2019 Mar 15;11(3):1311-1326.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0032R | anti-BCL-2 | 30972164 | 3. 061 | WB | Mouse |

54.Zheng R et al. Leucine attenuates muscle atrophy and autophagosome formation by activating PI3K/AKT/mTOR signaling pathway in rotator cuff tears. Cell Tissue Res. 2019 Apr 24.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0115R | anti-AKT | 31020406 | 3. 043 | WB | Rat |
| bs-2720R | anti-p-AKT | 31020406 | 3. 043 | WB | Rat |

55.Fu H et al. The antidepressant effects of hesperidin on chronic unpredictable mild stress-induced mice. Eur J Pharmacol. 2019 Jun 15;853:236-246.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-3732R | anti-p-TrkB | 30928632 | 3. 04 | WB | Mouse&Rat |

56.Chen CL et al. miR- 134 inhibits osteosarcoma cell invasion and metastasis through targeting MMP 1 and MMP 3 in vitro and in vivo. FEBS Lett. 2019 Apr 12.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-4597R | anti-MMP1 | 30977909 | 2. 999 | WB | Human |
| bs-0413R | anti-MMP3 | 30977909 | 2. 999 | WB | Human |

bs-0061R anti- β -actin 30977909 2.999 WB Human

57.Dawar FU et al. The RAG2 gene of yellow catfish (*Tachysurus fulvidraco*) and its immune response against *Edwardsiella ictaluri* infection. *Dev Comp Immunol.* 2019 Apr 16;98:65-75.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|----------------------|-----------|--------------|--------------|------------------|
| bs-0061R | anti- β -actin | 31002844 | 2.913 | WB | Yellow catfish |

58.Chu Z et al. Newcastle disease virus selectively infects dividing cells and promotes viral proliferation. *Vet Res.* 2019 Apr 18;50(1):27.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------------------|
| bs-10044R | anti-NDV | 30999941 | 2.903 | FCM | Human&Baby Hamster Syrian |
| bs-10797R | anti-RFP | 30999941 | 2.903 | FCM | Human&Baby Hamster Syrian |

59.Chen X et al. Modulation of proliferation and differentiation of gingiva- derived mesenchymal stem cells by concentrated growth factors: Potential implications in tissue engineering for dental regeneration and repair. *Int J Mol Med.* 2019 Apr 24.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-10316R | anti-DSPP | 31017269 | 2.784 | WB | Human |
| bs-1012R | anti-BMP2 | 31017269 | 2.784 | WB | Human |
| bs-12359R | anti-DMP1 | 31017269 | 2.784 | WB | Human |
| bs-1134R | anti-RUNX2 | 31017269 | 2.784 | WB | Human |

60.Geng C et al. Mammalian STE20-like Kinase 1 Knockdown Attenuates TNF α -Mediated Neurodegenerative Disease by Repressing the JNK Pathway and Mitochondrial Stress. *Neurochem Res.* 2019 Apr 4.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 30949935 | 2.772 | WB | Rabbit |

61.Li F et al. The Nutritional Cytokine Leptin Promotes NSCLC by Activating the PI3K/AKT and MAPK/ERK Pathways in NSCLC Cells in a Paracrine Manner. *Biomed Res Int.* 2019 Apr 18;2019:2585743.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0409R | anti-leptin | 31119158 | 2.583 | IHC-P&WB | Human |

62.Wang X et al. ER stress mediated degradation of diacylglycerol acyltransferase impairs mitochondrial functions in TMCO1 deficient cells. *Biochem Biophys Res Commun.* 2019 May 14;512(4):914-920.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-12998R | anti-DGAT2 | 30929916 | 2.559 | WB | Human |

63.Huang Y et al. Ag@Au Core⁻ Shell Porous Nanocages with Outstanding SERS Activity for Highly Sensitive SERS Immunoassay. *Sensors (Basel).* 2019 Mar 31;19(7). pii: E1554.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|---------------|-----------|--------------|--------------|------------------|
| bsm-1621M | anti-AFP (A2) | 30935114 | 2.475 | ELISA | - |
| bsm-1622M | anti-AFP (A4) | 30935114 | 2.475 | ELISA | - |

64.Jiang L et al. Astrocytes induce proliferation of oligodendrocyte progenitor cells via connexin 47-mediated activation of Chi3l1 expression. Eur Rev Med Pharmacol Sci. 2019 Apr;23(7):3012-3020.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|----------------|-----------|--------------|--------------|------------------|
| bs-20596R | anti-Cyclin D1 | 31002152 | 2. 387 | WB | Rat |
| bs-2188R | anti-GAPDH | 31002152 | 2. 387 | WB | Rat |

65.Zhao R et al. Interleukin-1 receptor antagonist protein (IL-1Ra) and miR-140 overexpression via pNNS-conjugated chitosan-mediated gene transfer enhances the repair of full-thickness cartilage defects in a rabbit model. Bone Joint Res. 2019 Apr 2;8(3):165-178.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|---------------|-----------|--------------|--------------|------------------|
| bs-1223R | anti-ACAN | 30997042 | 2. 362 | WB | Human |
| bs-0709R | anti-COL2A1 | 30997042 | 2. 362 | WB | Human |
| bs-0415R | anti-TIMP-1 | 30997042 | 2. 362 | WB | Human |
| bs-3573R | anti-ADAMTS-5 | 30997042 | 2. 362 | WB | Human |
| bs-10250R | anti-MMP-13 | 30997042 | 2. 362 | WB | Human |

66.Yasukochi A et al. Regulation of collagen type XVII expression by miR203a-3p in oral squamous cell carcinomacells. J Biochem. 2019 Mar 27. pii: mvz024.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bsm-0978M | anti-GAPDH | 30918974 | 2. 35 | WB | Human |

67.Liu J et al. Molecular detection of Hsp90 inhibitor suppressing PCV2 replication in host cells. Microb Pathog. 2019 Apr 25;132:51-58.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|------------|---------------------|-----------|--------------|--------------|------------------|
| bs-7497R | anti-TBK1 | 31028862 | 2. 332 | WB | Pig |
| bsm-33280M | anti-p-Akt (Ser473) | 31028862 | 2. 332 | WB | Pig |
| bs-17422R | anti-Histone | 31028862 | 2. 332 | WB | Pig |

68.Liu L et al. miR-27b-3p/MARCH7 regulates invasion and metastasis of endometrial cancer cells through Snail-mediated pathway. Acta Biochim Biophys Sin (Shanghai). 2019 Apr 22. pii: gmz030.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-9341R | anti-MARCH7 | 31006800 | 2. 224 | IHC | Human |

69.Liu S et al. PKCδ contributes to oxidative stress-induced apoptosis in porcine ovarian granulosa cells via activating JNK. Theriogenology. 2019 Jun;131:89-95.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1573R | anti-Puma | 30965208 | 2. 136 | WB | porcine |
| bs-0216R | anti-FasL | 30965208 | 2. 136 | WB | porcine |

70.Hayashi KG et al. Temporal expression and localization of vascular endothelial growth factor family members in the bovine uterus during peri-implantation period. Theriogenology. 2019 Apr 24;133:56-64.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-2202R | VEGFR3 | 31059929 | 2. 136 | IHC-P | Cow |

71.Li X et al. Overexpression of lncRNA H19 changes basic characteristics and affects immune response of bovine mammary epithelial cells. PeerJ. 2019 Apr 5;7:e6715.

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

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|-----------|----------------|----------|-------|----|--------|
| bs-1329R | anti-ZO-1 | 30984483 | 2.118 | WB | Bovine |
| bs-10011R | anti-Occludin | 30984483 | 2.118 | WB | Bovine |
| bs-2183R | anti-Claudin-1 | 30984483 | 2.118 | WB | Bovine |
| bs-0982R | anti-P-P65 | 30984483 | 2.118 | WB | Bovine |

72.Kou YT et al. A transient protective effect of low-level laser irradiation against disuse-induced atrophy of rats. Lasers Med Sci. 2019 Apr 4.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-2442R | anti-MyoD | 30949786 | 1.949 | ICF | Rat |

73.Feng Y et al. Therapeutic Effects of Resveratrol Liposome on Muscle Injury in Rats. Med Sci Monit. 2019 Apr 2;25:2377-2385.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|-----------------|-----------|--------------|--------------|------------------|
| bs-10423R | anti-collagen I | 30936416 | 1.894 | IHC-P | Rat |

74.Bei M et al. A Novel Rat Model of Patellofemoral Osteoarthritis Due to Patella Baja, or Low-Lying Patella. Med Sci Monit. 2019 Apr 13;25:2702-2717.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0413R | anti-MMP-3 | 30979862 | 1.894 | IHC-P | Rat |

75.Tan H et al. Is Atrial Natriuretic Peptide (ANP) and Natriuretic Peptide Receptor-A (NPR-A) Expression in Human Placenta and Decidua Normal? Med Sci Monit. 2019 Apr 19;25:2868-2878.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0752R | anti-HLA-G | 31000687 | 1.894 | IHC-P | Human |

76.Sunariani J et al. Difference of brain-derived neurotrophic factor expression and pyramid cell count during mastication of food with varying hardness. J Appl Oral Sci. 2019 Apr 1;27:e20180182.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-0248R | anti-BDNF | 30970112 | 1.709 | IHF-P | Rat |

77.Störmann P et al. Contributing factors in the development of acute lung injury in a murine double hit model. Eur J Trauma Emerg Surg. 2019 Apr 1.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------------------|-----------|--------------|--------------|------------------|
| bs-6982R | anti-neutrophil elastase | 30937460 | 1.704 | IHC-P | Mouse |

78.Yao C et al. Data Mining and Validation of AMPK Pathway as a Novel Candidate Role Affecting Intramuscular Fat Content in Pigs. Animals (Basel). 2019 Apr 1;9(4). pii: E137.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|-----------------|-----------|--------------|--------------|------------------|
| bs-1115R | anti-AMPK alpha | 30939765 | 1.654 | WB | Pig |
| bs-3948R | anti-LKB1 | 30939765 | 1.654 | WB | Pig |
| bs-6253R | anti-CaMKK2 | 30939765 | 1.654 | WB | Pig |
| bs-23779R | anti-PT1A | 30939765 | 1.654 | WB | Pig |
| bs-0061R | anti-β-actin | 30939765 | 1.654 | WB | Pig |

79.Zhang T et al. Dietary Sea Buckthorn Pomace Induces Beige Adipocyte Formation in Inguinal White Adipose Tissue in Lambs. Animals (Basel). 2019 Apr 24;9(4). pii: E193.

| Skus | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|--------------|-----------|--------------|--------------|------------------|
| bs-1925R | anti-UCP1 | 31022943 | 1.654 | WB | ram lambs |

| | | | | | |
|-----------|--------------------------------------------------------------|----------|-------|----|-----------|
| bs-1396R | anti-CCAAT/enhancer-binding protein β (C/EBP β) | 31022943 | 1.654 | WB | ram lambs |
| bs-4590R | anti-PPAR γ | 31022943 | 1.654 | WB | ram lambs |
| bs-33280M | anti-p-Akt | 31022943 | 1.654 | WB | ram lambs |
| bs-0172R | anti-IRS1 | 31022943 | 1.654 | WB | ram lambs |
| bs-2210R | anti-p-p38 | 31022943 | 1.654 | WB | ram lambs |
| bs-2736R | anti-p-IRS1 | 31022943 | 1.654 | WB | ram lambs |
| bs-0384R | anti-Glut4 | 31022943 | 1.654 | WB | ram lambs |

80.Wang Y et al. Pre-administration of luteoline attenuates neonatal sevoflurane-induced neurotoxicity in mice. Acta Histochem. 2019 May;121(4):500-507.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|----------|-------------------------------------------------------------------------------|-----------|--------------|--------------|------------------|
| bs-6655R | anti-NOD-like receptor 3 (NLRP3) | 31006528 | 1.652 | WB | Mouse |
| bs-6741R | anti-apoptosis-associated speck-like protein containing a caspase recruitment | 31006528 | 1.652 | WB | Mouse |

81.Zhao B et al. N- Acetyl- d- galactosamine prevents soya bean agglutinin- induced intestinal barrier dysfunction in intestinal porcine epithelial cells. J Anim Physiol Anim Nutr (Berl). 2019 Apr 1.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0061R | anti-Obeta - actin | 30934149 | 1.607 | WB | Porcine |
| bs-10011R | anti-occludin | 30934149 | 1.607 | WB | Porcine |
| bs-2788R | anti-claudin-3 | 30934149 | 1.607 | WB | Porcine |
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 30934149 | 1.607 | WB | Porcine |

82.Zhou X et al. Alisol A 24-Acetate Isolated from the Alismatis Rhizoma Improves Hepatic Lipid Deposition in Hyperlipidemic Mice by ABCA1/ABCG1 Pathway. J Nanosci Nanotechnol. 2019 Sep 1;19(9):5496-5502.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|--------------------------|-----------|--------------|--------------|------------------|
| bs-0295G-HRP | Goat anti-rabbit IgG/HRP | 30961702 | 1.354 | WB | Rabbit |

83.Li W et al. MiR-1/133 attenuates cardiomyocyte apoptosis and electrical remodeling in mice with viral myocarditis. Cardiol J. 2019 Apr 17.

| Sku | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|-----------|--------------|-----------|--------------|--------------|------------------|
| bs-9442R | anti-Kv4.2 | 30994182 | 1.339 | WB | Mouse |
| bs-17067R | anti-Kir2.1 | 30994182 | 1.339 | WB | Mouse |

84.Duan CY et al. Limbal niche cells can reduce the angiogenic potential of cultivated oral mucosal epithelial cells. Cell Mol Biol Lett. 2019 Apr 4;24:3.

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

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|------------|-------------------|----------|--------|-----|-----|
| bsm-33417M | anti-p63 α | 30988673 | 1. 291 | ICF | Rat |
| bs-0662R | anti-ABCG2 | 30988673 | 1. 291 | ICF | Rat |
| bs-3646R | anti-CK3 | 30988673 | 1. 291 | ICF | Rat |
| bs-0547R | anti-endostatin | 30988673 | 1. 291 | WB | Rat |

85.Chen Y et al. A novel electromagnet-triggered pillar valve and its application in immunoassay on centrifugal platform. Lab Chip. 2019 May 14;19(10):1728-1735.

| SKU | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|--------------|---------------------|------------------|---------------------|---------------------|-------------------------|
| bs-0292P-Cy3 | BSA/Cy3 | 31020298 | 0 | Other | - |

86.Breda PC et al. Renal proximal tubular epithelial cells exert immunomodulatory function by driving inflammatory CD4+ T-cell responses. Am J Physiol Renal Physiol. 2019 Apr 24.

| SKU | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|------------|---------------------|------------------|---------------------|---------------------|-------------------------|
| bs-2518R | anti-CD74 | 31017008 | 0 | IHC-P | Human |
| bs-1035R | anti-CD86 | 31017008 | 0 | IHC-P | Human |

87.Wu Z et al. GABARAP promotes bone marrow mesenchymal stem cells-based the osteoarthritis cartilage regeneration through the inhibition of PI3K/AKT/mTOR signaling pathway. J Cell Physiol. 2019 Apr 24.

| SKU | Product Name | Pubmed id | Journal_tier | Applications | Cross Reactivity |
|------------|---------------------|------------------|---------------------|---------------------|-------------------------|
| bs-20448R | anti-IL-1 β | 31020644 | 0 | IHC-P | Rat |