

Bioss Antibodies 抗体发表文献引用 - June 2016

Pylayeva-Gupta, Yuliya, et al. "IL-35 producing B cells promote the development of pancreatic neoplasia." *Cancer Discovery* (2015): CD-15.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|-------------------|-----------|-------------------|--------------|
| bs-0698R | Rabbit Anti-IL-10 | 26715643 | 19.45 | IF(IHC-P) |

Lowther, Daniel E., et al. "PD-1 marks dysfunctional regulatory T cells in malignant gliomas." *JCI Insight* 1.5 (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------------------------|-----------|-------------------|--------------|
| bs-3141R | Rabbit Anti-Phospho-FoxO1 (Ser319) | 27182555 | 13.26 | FCM |

Evrard, Solene M., et al. "Endothelial to mesenchymal transition is common in atherosclerotic lesions and is associated with plaque instability." *Nature Communications*. 7 (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|---------------|--|-----------|-------------------|--------------|
| bs-5760R-A647 | Rabbit Anti-FAP1, Alexa Fluor 647 conjugated | 27340017 | 11.33 | FCM |

Schulz, Alexander, et al. "The importance of nerve microenvironment for schwannoma development." *Acta Neuropathologica* (2016): 1-19.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|---------------------------------|-----------|-------------------|--------------|
| bs-0337R | Rabbit Anti-Myelin Protein Zero | 27236462 | 10.76 | IHC-P |

Xia, Dan, et al. "MARCH2 regulates autophagy by promoting CFTR ubiquitination and degradation, and PIK3CA-AKT-MTOR signaling." *Autophagy* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|---------------|---------------------------------------|-----------|-------------------|--------------|
| bs-0296G-FITC | Goat Anti-Mouse IgG, FITC conjugated | 27308891 | 9.11 | IF(ICC) |
| bs-0295G-FITC | Goat Anti-Rabbit IgG, FITC conjugated | 27308891 | 9.11 | IF(ICC) |

Liu, Yanchun, et al. "HB-EGF Embedded in PGA/PLLA Scaffolds via Subcritical CO₂ Augments the Production of Tissue Engineered Intestine." *Biomaterials* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|----------------------------|-----------|-------------------|--------------|
| bs-0539R | Rabbit Anti-Chromogranin A | N/A | 8.39 | IF(IHC-P) |
| bs-1026R | Rabbit Anti-Desmin | N/A | 8.39 | IF(IHC-P) |

Yang, Ting, and Jiang Jiang. "Embedding Raman Tags between Au Nanostar@ Nanoshell for Multiplex Immunosensing." *Small* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|----------------------|-----------|-------------------|--------------|
| bs-0296P | Mouse IgG | 27273763 | 8.37 | other |
| bs-0295P | Rabbit IgG | 27273763 | 8.37 | other |
| bs-0296G | Goat Anti-Mouse IgG | 27273763 | 8.37 | other |
| bs-0295G | Goat Anti-Rabbit IgG | 27273763 | 8.37 | other |

Marco, Asaf, et al. "DNA CpG Methylation (5mC) and Its Derivative (5hmC) Alter Histone Post Translational Modifications at the Pomc Promoter, Affecting the Impact of Perinatal Diet on Leanness and Obesity of the Offspring." *Diabetes* (2016): db151608.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|-----------|--------------------------|-----------|-------------------|--------------|
| bs-11670R | Rabbit Anti-SETDB1/KMT1E | 27217481 | 8.1 | WB, IP |

Zhuang, Haoyang, et al. "A novel mechanism for generating the interferon signature in lupus: opsonization of dead cells by complement and IgM." *Arthritis & Rheumatology* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|---------------------------|-----------|-------------------|--------------|
| bs-2934R | Rabbit Anti-Complement C3 | 27274010 | 7.76 | ELISA |

Quantius J, Schmoldt C, Vazquez-Armendariz AI, Becker C, El Agha E, Wilhelm J, et al. (2016) Influenza Virus Infects Epithelial Stem/Progenitor Cells of the Distal Lung: Impact on Egfr2b-Driven Epithelial Repair. *PLoS Pathogen* 12(6): e1005544.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|---------------|---|-----------|-------------------|--------------|
| bs-0723R-A555 | Rabbit Anti-P51A/P63 protein, Alexa Fluor 555 | 27322618 | 7.56 | IF(ICC) |

Zhang, Xin, et al. "Spectrum-Based Electrochemiluminescent Immunoassay with Ternary CdZnSe Nanocrystals as Labels." *Analytical Chemistry* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|-----------|-----------------------|-----------|-------------------|--------------|
| bsm-1621M | Mouse Anti-AFP(A2) | 27266486 | 5.88 | other |
| bsm-1622M | Mouse Anti-AFP(K16A4) | 27266486 | 5.88 | other |

Wei, Jian-wei, et al. "F25P preproinsulin abrogates the secretion of pro-growth factors from EGFRvIII cells and suppresses tumor growth in an EGFRvIII/wt heterogenic model." *Cancer Letters* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|--|--|-----------|-------------------|--------------|
| bs-2558R | Rabbit Anti-EGFRvIII | 27317648 | 5.62 | WB, IF(ICC) |
| Zhou, Q. G., et al. "Reactivation of Tert in the medial prefrontal cortex and hippocampus rescues aggression and depression of Tert-/-mice." <i>Translational Psychiatry</i> 6.6 (2016): e836. | | | | |
| bs-1124R | Rabbit Anti-5HT1A Receptor | 27300262 | 5.62 | WB |
| Lin, Xuzhu, et al. "Hindlimb Immobilization, but not Castration, Induces Reduction of Undercarboxylated Osteocalcin Associated with Muscle Atrophy in Rats." <i>Journal of Bone and Mineral Research</i> (2016). | | | | |
| bs-2591R | Rabbit Anti-Fbx32 | 27291707 | 5.62 | WB |
| bs-2539R | Rabbit Anti-MuRF1 | 27291707 | 5.62 | WB |
| Cai, Xingcai, et al. "Alpha-ketoglutarate promotes skeletal muscle hypertrophy and protein synthesis through Akt/mTOR signaling pathways." <i>Scientific Reports</i> 6 (2016): 26802. | | | | |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 27225984 | 5.58 | WB |
| Liu, Cong, et al. "Ghrelin accelerates wound healing through GHS-R1a-mediated MAPK-NF-κB/GR signaling pathways in combined radiation and burn injury in rats." <i>Scientific Reports</i> 6 (2016): 27499. | | | | |
| bs-0295G-HRP | Goat Anti-rabbit IgG, HRP conjugated | 27271793 | 5.58 | WB |
| Zhou, Xiaoqiao, et al. "Cecropin B Represses CYP3A29 Expression through Activation of the TLR2/4-NF-κB/PXR Signaling Pathway." <i>Scientific Reports</i> 6 (2016): 27876. | | | | |
| bs-2334R | Rabbit Anti-PXR | 27296244 | 5.58 | other |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 27296244 | 5.58 | WB |
| Marzesco, Anne-Marie, et al. "Highly potent intracellular membrane-associated Aβ seeds." <i>Scientific Reports</i> 6 (2016): 28125. | | | | |
| bs-1523R | Rabbit Anti-CD63 | 27311744 | 5.58 | WB, other |
| Xu, Xiaofeng, et al. "Prevention of Hippocampal Neuronal Damage and Cognitive Function Deficits in Vascular Dementia by Dextromethorphan." <i>Molecular Neurobiology</i> (2016): 1-9. | | | | |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 26887382 | 5.14 | WB |
| Drel, Viktor R., et al. "Centrality of bone marrow in the severity of gadolinium-based contrast-induced systemic fibrosis." <i>The FASEB Journal</i> (2016): fj-201500188R. | | | | |
| bs-2130R | Rabbit Anti-Ki-67 | 27221979 | 5.04 | IHC-P |
| bs-2527R | Rabbit Anti-CD163 | 27221979 | 5.04 | IHC-P |
| Ferretti, Andrew, et al. "Autoantibody-Mediated Pulmonary Alveolar Proteinosis in Rasgrp1-Deficient Mice." <i>The Journal of Immunology</i> (2016): 1502248. | | | | |
| bs-1583R | Rabbit Anti-SFTPD | 27279372 | 4.92 | IHC-P |
| Chen, Yanan, et al. "Calcineurin β protects brain after injury by activating the unfolded protein response." <i>Neurobiology of Disease</i> | | | | |
| bs-3330R-A647 | Rabbit Phospho-PERK(Thr980) | 27334877 | 4.86 | IF(ICC) |
| Inhibition of CHOP Pathway and Activation of PI3K/Akt Pathway In Vivo and In Vitro." <i>Cellular Physiology and Biochemistry</i> 39.1 (2016): 123-136. | | | | |
| bs-1105R | Rabbit Anti-Caspase-12 | 27322831 | 4.65 | WB |
| bs-3330R | Rabbit Anti-Phospho-PERK(Thr980) | 27322831 | 4.65 | WB |
| bs-2469R | Rabbit Anti-PERK | 27322831 | 4.65 | WB |
| Anterior Cruciate Ligament Reconstruction An Experimental Study Using Kusabira-Orange Transgenic Pigs." <i>The American Journal of Sports Medicine</i> (2016): 0363546516650881. | | | | |
| bs-10498R | Rabbit Anti-CD3 | 27329998 | 4.52 | IHC |

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|--|--|-----------|-------------------|--------------|
| Wang, Jiamian, et al. "Fabrication of highly catalytic silver nanoclusters/graphene oxide nanocomposite as nanotag for sensitive electrochemical immunoassay." <i>Analytica Chimica Acta</i> 906 (2016): 80-88. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bsm-1623M | Mouse Anti-CEA(C3) | 26772127 | 4.51 | ELISA |
| Yang, Wei, et al. "Clock gene Bmal1 modulates human cartilage gene expression by crosstalk with Sirt1." <i>Endocrinology</i> (2016): en-2015. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0295G-HRP | Goat Anti-rabbit IgG, HRP Conjugated | 27253997 | 4.5 | IHC-P |
| Yeh, C-B., et al. "Calcitonin alleviates hyperalgesia in osteoporotic rats by modulating serotonin transporter activity." <i>Osteoporosis International</i> (2016): 1-10. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-1124R | Rabbit Anti-5HT1A Receptor | 27260496 | 4.17 | IHC-F |
| Guo, Hong-li, et al. "Pyrazinamide induced rat cholestatic liver injury through inhibition of FXR regulatory effect on bile acid synthesis and transport." <i>Toxicological Sciences</i> (2016): kfw098. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-2399R | Rabbit Anti-CYP7A1 | 27255380 | 3.85 | WB |
| bs-12867R | Rabbit Anti-NR1H4 | 27255380 | 3.85 | WB |
| Ko, Su Hyuk, et al. "Bacteroides fragilis Enterotoxin Upregulates Heme Oxygenase-1 in Intestinal Epithelial Cells via a Mitogen-Activated Protein Kinases-and NF-κB-Dependent Pathway, Leading to Modulation of Apoptosis." <i>Infection and Immunity</i> (2016): IAI-00191. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-2013R | Rabbit Anti-phospho-Nrf2 (Ser40) | 27324483 | 3.73 | IF(ICC) |
| Guo, Yidi, et al. "GATA2 regulates GATA1 expression through LSD1-mediated histone modification." <i>Am J Transl Res</i> 8.5 (2016): 2265-2274. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0295G-HRP | Goat Anti-rabbit IgG, HRP Conjugated | N/A | 3.4 | WB |
| bs-0296G-HRP | Goat Anti-Mouse IgG, HRP Conjugated | N/A | 3.4 | WB |
| Chen, Chuanxiang, et al. "Role of PUMA in methamphetamine-induced neuronal apoptosis." <i>Toxicology letters</i> 240.1 (2016): 149-160. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 26524635 | 3.26 | WB |
| Sur, Swastika, et al. "Increased Expression of Phosphorylated Polo-Like Kinase 1 and Histone in Bypass Vein Graft and Coronary Arteries following Angioplasty." <i>PloS one</i> 11.1 (2016): e0147937. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-1658R | Rabbit Anti-phospho-STAT3 (Tyr705) | 26820885 | 3.23 | IF(IHC-P) |
| Kim JE, Yoo HJ, Gu JY, Kim HK (2016) Histones Induce the Procoagulant Phenotype of Endothelial Cells through Tissue Factor Up-Regulation and Thrombomodulin Down-Regulation. <i>PLoS ONE</i> 11(6): e0156763. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-4690R-A647 | Rabbit Anti-Tissue factor/CD142, Alexa Fluor 647 | 27258428 | 3.23 | FCM |
| bs-0295P-A647 | Rabbit IgG, Alexa Fluor 647 Conjugated | 27258428 | 3.23 | FCM |
| Lin, Xue-Lian, et al. "NPs/NPRs Signaling Pathways May Be Involved in Depression-Induced Loss of Gastric ICC by Decreasing the Production of mSCF." <i>PloS one</i> 11.2 (2016): e0149031. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 26862759 | 3.23 | WB |
| Liu, Si-jun, et al. "Neuroprotective effect of β-asarone against Alzheimer's disease: regulation of synaptic plasticity by increased expression of SYP and GluR1." <i>Drug design, development and therapy</i> 10 (2016): 1461. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bsm-0978M | Mouse Anti-GAPDH(3E12)-Loading Control | 27143853 | 3.03 | WB |
| Zhao, Zhe, et al. "Inhibition of NF-kappaB activation by Pyrrolidine dithiocarbamate partially attenuates hippocampal MMP-9 activation and improves cognitive deficits in streptozotocin-induced diabetic rats." <i>Behavioural brain research</i> 238 (2013): 44-47. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0397R | Rabbit Anti-MMP9 | 23089644 | 3.03 | WB |
| bs-0465R | Rabbit Anti-NFKB p65 | 23089644 | 3.03 | WB |
| Wang, Yao, et al. "Autophagy induced by snakehead fish vesiculovirus inhibited its replication in SSN-1 cell line." <i>Fish & Shellfish Immunology</i> (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |

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|--|---|-----------|-------------------|--------------|
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 27311436 | 3.02 | WB |
| Kim, Daniel, et al. "Pellet feed adsorbed with the recombinant Lactococcus lactis BFE920 expressing SiMA antigen induced strong recall vaccine effects against Streptococcus iniae infection in olive flounder (Paralichthys olivaceus)." <i>Fish & Shellfish Immunology</i> (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0296G-HRP | Goat Anti-Mouse IgG, HRP Conjugated | 27302864 | 3.02 | ELISA |
| Zhang, Jianhai, et al. "Sodium fluoride and sulfur dioxide affected male reproduction by disturbing blood-testis barrier in mice." <i>Food and Chemical Toxicology</i> (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-2183R | Rabbit Anti-Claudin 11/Oligodendrocyte Specific Protein | 27237588 | 2.9 | WB |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 27237588 | 2.9 | WB |
| bs-0295G-HRP | Goat Anti-rabbit IgG, HRP Conjugated | 27237588 | 2.9 | WB |
| Pei, Haitao, et al. "The Effect of Minimally Invasive Hematoma Aspiration on the JNK Signal Transduction Pathway after Experimental Intracerebral Hemorrhage in Rats." <i>International journal of molecular sciences</i> 17.5 (2016): 710. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bsm-0978M | Mouse Anti-GAPDH(3E12)-Loading Control | 27187368 | 2.86 | WB |
| Liu, Yaping, et al. "Overexpression of PRL7D1 in Leydig Cells Causes Male Reproductive Dysfunction in Mice." <i>International Journal of Molecular Sciences</i> 17.1 (2016): 96. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-2410R | Rabbit Anti-ABP | 26771609 | 2.86 | WB |
| bs-0127R | Rabbit Anti-Bax | 26771609 | 2.86 | WB |
| bs-0081R | Rabbit Anti-Caspase-3 | 26771609 | 2.86 | WB |
| Hou, Shuai, et al. "Mechanism of Mitochondrial Connexin43' s Protection of the Neurovascular Unit under Acute Cerebral Ischemia-Reperfusion Injury." <i>International Journal of Molecular Sciences</i> 17.5 (2016): 679 | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0296G-HRP | Goat Anti-Mouse IgG, HRP Conjugated | 27164087 | 2.86 | WB |
| Torkamani, N., et al. "Epidermal Cells Expressing Putative Cell Markers in Nonglabrous Skin Existing in Direct Proximity with the Distal End of the Arrector Pili Muscle." <i>Stem Cells International</i> 2016 (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-2641R | Rabbit Anti-Integrin alpha 6 | N/A | 2.81 | IHC-F |
| bs-0567R | Rabbit Anti-Integrin alpha 5 | N/A | 2.81 | IHC-F |
| bs-1558R | Rabbit Anti-Collagen VII | N/A | 2.81 | IHC-F |
| Kou, Shuming, et al. "Synergetic cholesterol-lowering effects of main alkaloids from Rhizoma Coptidis in HepG2 cells and hypercholesterolemia hamsters." <i>Life Sciences</i> (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 26876917 | 2.7 | WB |
| Lin, Qin-Qin, et al. "SIRT1 regulates TNF- α -induced expression of CD40 in 3T3-L1 adipocytes via NF- κ B pathway." <i>Cytokine</i> 60.2 (2012): 447-455. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0465R | Rabbit Anti-NFKB p65 | 22717288 | 2.66 | WB |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 22717288 | 2.66 | WB |
| Gao, Xin, et al. "Identification of rat respiratory Mucosa stem cells and comparison of the early neural differentiation potential with the bone marrow mesenchymal stem cells in vitro." <i>Cellular and Molecular Neurobiology</i> 34.2 (2014): 257-268 | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-4609R-PE | Rabbit Anti-CD105, PE Conjugated | 24292331 | 2.51 | FCM |
| Su, Xinming, et al. "Thymoquinone inhibits inflammation, neoangiogenesis and vascular remodeling in asthma mice." <i>International Immunopharmacology</i> 38 (2016): 70-80 | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-2743R | Rabbit Anti-SLIT2 | 27240137 | 2.47 | WB |
| Zhang, Liang, et al. "Knockdown of placental growth factor (PLGF) mitigates hyperoxia-induced acute lung injury in neonatal rats: Suppressive effects on NF κ B signaling pathway." <i>International Immunopharmacology</i> 38 (2016): 167-174. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0280R | Rabbit Anti-PLGF | 27280587 | 2.47 | WB |
| bs-0982R | Rabbit Anti-phospho-NFKB p65(Ser536) | 27280587 | 2.47 | WB |

Lin, Chia-Fa, et al. "Quercetin-Rich Guava (Psidium guajava) Juice in Combination with Trehalose Reduces Autophagy, Apoptosis and Pyroptosis Formation in the Kidney and Pancreas of Type II Diabetic Rats." *Molecules* 21.3 (2016): 334.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|---------------|--|-----------|-------------------|--------------|
| bs-2912R-Cy5 | Rabbit Anti-LC3B, Cy5 Conjugated | 26978332 | 2.42 | IF(IHC-P) |
| bs-0081R-FITC | Rabbit Anti-Caspase-3, FITC Conjugated | 26978332 | 2.42 | IF(IHC-P) |

Hu, Ruiqi, et al. "The expression of prostaglandin-E2 and its receptor in the oviduct of Chinese brown frog (*Rana dybowskii*)."
Prostaglandins & Other Lipid Mediators (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------------------|-----------|-------------------|--------------|
| bs-0582R | Rabbit Anti-Cyclooxygenase 1 | 27246901 | 2.38 | IHC-P |
| bs-0732R | Rabbit Anti-Cyclooxygenase 2 | 27246901 | 2.38 | IHC-P |
| bs-8538R | Rabbit Anti-EP4 | 27246901 | 2.38 | IHC-P |

Cai, Jinghua, et al. "Regulation of tumorigenesis in oral epithelial cells by defined reprogramming factors Oct4 and Sox2." *Oncology Reports* (2016)

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------------|-----------|-------------------|--------------|
| bs-0095R | Rabbit Anti-Calponin 1 | N/A | 2.3 | IHC-P |

Tokuzumi, Aki, et al. "Cell division cycle-associated protein 1 as a new melanoma-associated antigen." *The Journal of Dermatology* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|-------------------|-----------|-------------------|--------------|
| bs-7714R | Rabbit Anti-CDCA1 | 27237743 | 2.25 | IHC-P |

Yang, Guofeng, et al. "Hyaluronan and hyaluronan synthases expression and localization in embryonic mouse molars." *Journal of Molecular Histology*: 1-8.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------|-----------|-------------------|--------------|
| bs-2946R | Rabbit Anti-HAS1 | 27318667 | 2.22 | IHC-P |

Peng, J. Y., et al. "Molecular cloning, expression analysis, and function of decorin in goat ovarian granulosa cells." *Domestic Animal Endocrinology* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|---------------------|-----------|-------------------|--------------|
| bs-1695R | Rabbit Anti-Decorin | N/A | 2.17 | WB, IHC-P |

Yang, Zixuan, et al. "Hypothermic machine perfusion increases A20 expression which protects renal cells against ischemia/reperfusion injury by suppressing inflammation, apoptosis and necroptosis." *International Journal of Molecular Medicine* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|----------------------|-----------|-------------------|--------------|
| bs-0465R | Rabbit Anti-NFKB p65 | 27177159 | 2.09 | WB |

Gaballah, Mohammed Hassan, et al. "Simultaneous time course analysis of multiple markers based on DNA microarray in incised wound in skeletal muscle for wound aging." *Forensic Science International* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|-------------------|-----------|-------------------|--------------|
| bs-2549R | Rabbit Anti-CXCL5 | N/A | 1.95 | IHC-P |

Wang, Zheng, et al. "Microparticle levels after arterial injury and NO therapy in diabetes." *Journal of Surgical Research* 200.2 (2016): 722-731.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|---------------|------------------------------------|-----------|-------------------|--------------|
| bs-4609R-FITC | Rabbit Anti-CD105, FITC Conjugated | 26490225 | 1.94 | FCM |

Liu, Kai, and Qing-Hong Cheng. "Interleukin-33 plays an important role in sepsis-induced acute lung injury in mice." *International Journal of Clinical and Experimental Pathology* 9.5 (2016): 5025-5033.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------|-----------|-------------------|--------------|
| bs-2633R | Rabbit Anti-IL33 | N/A | 1.89 | WB |

Sente, Tahnee, et al. "Primary skeletal muscle myoblasts from chronic heart failure patients exhibit loss of anti-inflammatory and proliferative activity." *BMC Cardiovascular Disorders* 16.1 (2016): 1.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|-------------|---------------------------------------|-----------|-------------------|--------------|
| bs-2413R-PE | Rabbit Anti-PAX7, PE Conjugated | 27228977 | 1.88 | FCM |
| bs-0295P-PE | Rabbit IgG, PE Conjugated | 27228977 | 1.88 | FCM |
| bs-2442R-PE | Rabbit Anti-MyoD1/Myf3, PE Conjugated | 27228977 | 1.88 | FCM |

Xin, Ruijuan, et al. "MicroRNA-214 promotes peritoneal metastasis through regulating PTEN negatively in gastric cancer." *Clinics and Research in Hepatology and Gastroenterology* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|--|-----------|-------------------|--------------|
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 27339596 | 1.87 | WB |

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|---|--|-----------|-------------------|--------------|
| KASSAYOVÁ, MONIKA, et al. "Anticancer and Immunomodulatory Effects of Lactobacillus plantarum LS/07, Inulin and Melatonin in NMU-induced Rat Model of Breast Cancer." Anticancer Research 36.6 (2016): 2719-2728. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0081R | Rabbit Anti-Caspase-3 | 27272781 | 1.83 | IHC-P |
| Zhou, Zhixuan, et al. "CBX7 deficiency plays a positive role in dentin and alveolar bone development." Journal of Molecular Histology: 1-11. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-1012R | Rabbit Anti-BMP2 | 27271093 | 1.82 | WB |
| Zhao, Jun, et al. "The cytotoxic and pro-apoptotic effects of phenylephrine on corneal stromal cells via a mitochondrion-dependent pathway both in vitro and in vivo." Experimental and Toxicologic Pathology (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0081R | Rabbit Anti-Caspase-3 | 27344612 | 1.72 | ELISA |
| bs-6463R | Rabbit Anti-Caspase-8 subunit p18 | 27344612 | 1.72 | ELISA |
| Li, Pengcui, et al. "Blockade of hypoxia-induced CXCR4 with AMD3100 inhibits production of OA-associated catabolic mediators IL-1 β and MMP-13." Molecular Medicine Reports. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-1134R | Rabbit Anti-RUNX2 | N/A | 1.56 | WB |
| Wu, Shun-Quan, et al. "miR-299-5p promotes cell growth and regulates G1/S transition by targeting p21Cip1/Waf1 in acute promyelocytic leukemia." Oncology Letters. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0296R | Rabbit Anti-mouse IgG | N/A | 1.55 | WB |
| bs-0295M | Mouse Anti-rabbit IgG | N/A | 1.55 | WB |
| Zhang, Jianfei, et al. "Peroxiredoxin 1 has an anti-apoptotic role via apoptosis signal-regulating kinase 1 and p38 activation in mouse models with oral precancerous lesions." Oncology Letters. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0637R | Rabbit Anti-P38 MAPK | N/A | 1.55 | IHC-P |
| Zhang, Yuqin, et al. "Ameliorative effects of Gualou Guizhi decoction on inflammation in focal cerebral ischemic-reperfusion injury." Molecular Medicine Reports 12.1 (2015): 988-994. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0465R | Rabbit Anti-NFKB p65 | 25815894 | 1.54 | IHC-P |
| De Matteis, Giovanna, et al. "Evaluation of Leptin receptor expression on buffalo leukocytes." Veterinary Immunology and Immunopathology (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0295P-PE | Rabbit IgG, PE Conjugated | N/A | 1.53 | FCM |
| bs-0961R-PE | Rabbit Anti-Leptin receptor, PE Conjugated | N/A | 1.53 | FCM |
| YIN, Zhi-hong, et al. "Expression and tissue distribution analysis of Angiotensin II in sheep (Ovis aries) skins associated with white and black coat colors." Journal of Zhejiang University Science B 1 (2016). | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0587R | Rabbit Anti-Angiotensin II | N/A | 1.28 | WB |
| bs-2188R | Rabbit Anti-GAPDH | N/A | 1.28 | WB |
| Zhang, Ying, et al. "Effects of testosterone on the expression levels of AMH, VEGF and HIF-1 α in mouse granulosa cells." Experimental and Therapeutic Medicine 12.2 (2016): 883-888. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0295G-FITC | Goat Anti-rabbit IgG, FITC Conjugated | N/A | 1.28 | IF(ICC) |
| Zhou, Nan, et al. "Imperatorin derivative OW1 inhibits the upregulation of TGF- β and MMP-2 in renovascular hypertension-induced cardiac remodeling." Experimental and Therapeutic Medicine 11.5 (2016): 1748-1754. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-10423R | Rabbit Anti-Collagen I | 27168797 | 1.28 | WB |
| Zhang, Nan, et al. "Effect of vasopressin on hippocampal injury in a rodent model of asphyxial cardiopulmonary arrest." Experimental and Therapeutic Medicine 11.4 (2016): 1385-1392. | | | | |
| sku | product name | PubMed ID | journal_tier (IF) | applications |
| bs-0637R | Rabbit Anti-P38 MAPK | 27073454 | 1.28 | IHC-P |
| bs-3543R | Rabbit Anti-Phospho-NFKB p65(Ser276) | 27073454 | 1.28 | IHC-P |

Ji, Mingli, et al. "Protective effect of Xuebijing injection against acute lung injury induced by left ventricular ischemia/reperfusion in rabbits." *Experimental and Therapeutic Medicine* 12.1 (2016): 51-58.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|--------------|--------------------------------------|-----------|-------------------|--------------|
| bs-2081R | Rabbit Anti-TNF alpha | N/A | 1.28 | IHC-P |
| bs-0608R | Rabbit Anti-ICAM1/CD54 | N/A | 1.28 | IHC-P |
| bs-0294R-HRP | Rabbit Anti-Goat IgG, HRP Conjugated | N/A | 1.28 | IHC-P |

Scott, Erin M., et al. "Early histopathologic changes in the retina and optic nerve in canine primary angle-closure glaucoma." *Veterinary Ophthalmology* 16.s1 (2013): 79-86.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------|-----------|-------------------|--------------|
| bs-0778R | Rabbit Anti-CD90 | 23826772 | 1.06 | IHC-P |

Yang, H., et al. "Lipopolysaccharide-induced dental pulp cell apoptosis and the expression of Bax and Bcl-2 in vitro." *Brazilian Journal of Medical and Biological Research* 43.11 (2010): 1027-1033.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|-----------------|-----------|-------------------|--------------|
| bs-0127R | Rabbit Anti-Bax | 20945038 | 1.01 | IF(ICC) |

Kawashima, Satoki, Koichi SHINKAI, and Masaya SUZUKI. "Effect of an experimental adhesive resin containing multi-ion releasing fillers on direct pulp-capping." *Dental Materials Journal* 35.3 (2016): 479-489.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|--------------------|-----------|-------------------|--------------|
| bs-0008R | Rabbit Anti-Nestin | 27252005 | 0.97 | IHC-P |

Richards, J., et al. "DNA Methylation Signature of Post-injury Neointimal Cells During Vascular Remodeling in the Rat Balloon Injury Model." *Mol Biol* 5.164 (2016): 2.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|-----------------|-------------------------------------|-----------|-------------------|--------------|
| bs-1192R-Biotin | Rabbit Anti-CD14, Biotin Conjugated | N/A | 0.72 | other |

Yin, Zhihong, et al. "Identification of differentially expressed Gnas and Gna11 in sheep (*Ovis aries*) skins associated with white and black coat colors." *Acta Histochemica* (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|--|-----------|-------------------|--------------|
| bs-3939R | Rabbit Anti-G protein alpha S/NESP55 | 26767972 | 0.6 | WB |
| bs-0061R | Rabbit Anti-beta-Actin (Loading Control) | 26767972 | 0.6 | WB |

Zhou, Zhen, et al. "The effects of ZJXG decoction on the serum CT levels and the expressions of CTR and Cbfa1 in callus of femur fracture rats." *Biomedical Research* 27.3 (2016): 762-768.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|---------------------------------|-----------|-------------------|--------------|
| bs-0124R | Rabbit Anti-Calcitonin receptor | N/A | 0.23 | IHC-P |

Roider, Elisabeth Maria, and David Erich Fisher. "METHODS AND COMPOSITIONS FOR ENHANCING SKIN PIGMENTATION." U.S. Patent No. 20,160,136,070. 19 May 2016.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|-----------------|-----------|-------------------|--------------|
| bs-5097R | Rabbit Anti-NNT | Patent | 0 | other |

Sun, Weijia, et al. "Osteoclast-derived microRNA-containing exosomes selectively inhibit osteoblast activity." *Cell Discovery* 2 (2016).

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|---|-----------|-------------------|--------------|
| bs-1523R | Rabbit Anti-CD63 | N/A | 0 | WB |
| bs-6434R | Rabbit Anti-Tartrate Resistant Acid Phosphatase | N/A | 0 | WB |

Sumarya, Made, et al. "BETEL LEAF EXTRACTS (PIPER BETLE L.) PREVENT ENDOTHELIAL DYSFUNCTION BY REDUCING THE LEVELS OF URIC ACID AND ICAM-1 EXPRESSION OF THE HYPERURICEMIA WISTAR RATS (*RATTUS NORVEGICUS*) AORTIC ENDOTHELIAL." *Indonesia Journal of Biomedical Science*. (2016)

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|------------------------|-----------|-------------------|--------------|
| bs-0608R | Rabbit Anti-ICAM1/CD54 | N/A | 0 | IHC-P |

Wei, Min Jun, et al. "Identification of OPN, TNC and E-selectin as potential recognition proteins in cerebral vasospasm after subarachnoid hemorrhage." *Chinese Neurosurgical Journal* 2.1 (2016): 1.

| sku | product name | PubMed ID | journal_tier (IF) | applications |
|----------|-------------------------|-----------|-------------------|--------------|
| bs-0019R | Rabbit Anti-osteopontin | N/A | 0 | WB, IHC-P |
| bs-1039R | Rabbit Anti-Tenascin C | N/A | 0 | WB, IHC-P |
| bs-1273R | Rabbit Anti-E-Selectin | N/A | 0 | WB, IHC-P |