

2016 August - Bioss 产品发表文献引用

Strilic, Boris, et al. "Tumour-cell-induced endothelial cell necroptosis via death receptor 6 promotes metastasis." Nature (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-7678R	DR6	27487218	38.14	IF
Smith, Carolyne K., et al. "Lupus high-density lipoprotein induces proinflammatory responses in macrophages by binding lectin-like oxidised low-density lipoprotein receptor 1 and failing to promote activating transcription factor 3 activity." Annals of the Rheumatic Diseases (2016): annrheumdis-2016.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0519R	ATF3	27543414	12.38	FCM
Zhang, Tao, et al. "CXCL1 mediates obesity-associated adipose stromal cell trafficking and function in the tumour microenvironment." Nature Communications 7 (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0780R	IL-8/CXCL8	27241286	11.33	IF(IHC-P)
Taki, K., et al. "GNASR201H and KrasG12D cooperate to promote murine pancreatic tumorigenesis recapitulating human intraductal papillary mucinous neoplasm." Oncogene 35.18 (2016): 2407-2412.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-7166R	MUC5AC	26257060	8.46	IHC-P
bs-1497R	MUC1	26257060	8.46	IHC-P
Monteiro, Nelson, et al. "Dental Cell Sheet Biomimetic Tooth Bud Model." Biomaterials (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0756R	Vimentin	N/A	8.39	IF(IHC-P)
Hall, L. J., et al. "Natural killer cells protect mice from DSS-induced colitis by regulating neutrophil function via the NKG2A receptor." Mucosal Immunology 6.5 (2013): 1016-1026.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-2411R	NKG2A	23340823	6.1	other
Francois - Quijorna, Isaac, et al. "IL - 4 drives microglia and macrophages toward a phenotype conducive for tissue repair and functional recovery after spinal cord injury." Glia (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-6505R	15 Lipoxygenase 1	27470986	6	FCM
Hutterer, Markus, et al. "Epileptic activity increases cerebral amino acid transport assessed by [18F]-fluoroethyl-L-tyrosine amino acid PET-a potential brain tumor mimic." Journal of Nuclear Medicine (2016): jnumed-116.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-6659R	CD98	27469356	5.85	IHC-P
Maurer, Susanne, et al. "Tasting Pseudomonas aeruginosa biofilms: human neutrophils express the bitter receptor T2R38 as sensor for the quorum sensing molecule N-(3-oxododecanoyl)-l-homoserine lactone." Frontiers in Immunology 6 (2015).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0295D-A488	Donkey Anti-Rabbit IgG, Alexa Fluor 488	26257736	5.7	other
bs-8650R-A488	T2R38, Alexa Fluor 488	26257736	5.7	other
bs-0295P-A488	Rabbit IgG, Alexa Fluor 488	26257736	5.7	IF(ICC)
Ling, Qi, et al. "Donor graft microRNAs: a newly identified player in the development of new - onset diabetes after liver transplantation." American Journal of Transplantation (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0173R	IRS-2	27458792	5.68	WB
Zhao, Lan, et al. "Acupuncture Improves Cerebral Microenvironment in Mice with Alzheimer's Disease Treated with Hippocampal Neural Stem Cells." Molecular Neurobiology (2016): 1-11.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bsm-0917M	BrdU	27558235	5.4	IHC-F, IF(ICC)
Hu, Jia, et al. "TMEM166/EVA1A interacts with ATG16L1 and induces autophagosome formation and cell death." Cell Death & Disease 7.8 (2016): e2323.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0295G-FITC	Goat Anti-Rabbit IgG, FITC	27490928	5.38	IF(ICC)
bs-0296G-FITC	Goat Anti-Mouse IgG, FITC	27490928	5.38	IF(ICC)
Zhao, Qian, et al. "Expression profiling and functional characterization of miR-192 throughout sheep skeletal muscle development." Scientific Reports 6 (2016): 30281.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-2413R	PAX7	27452271	5.23	IF(ICC)
Kameyama, Hirokazu, et al. "Iowa Mutant Apolipoprotein AI (ApoA-I Iowa) Fibrils Target Lysosomes." Scientific Reports 6 (2016): 30391.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-2379R	LAMP2	27464946	5.23	WB

Arecco, N., et al. "Elastase levels and activity are increased in dystrophic muscle and impair myoblast cell survival, proliferation and differentiation." *Scientific Reports* 6 (2016): 24708.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-6982R	Neutrophil Elastase	27241590	5.23	IHC-P, WB

Kugo, H. et al. "Adipocyte in vascular wall can induce the rupture of abdominal aortic aneurysm." *Sci. Rep.* 6, 31268

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-2527R	CD163	27499372	5.23	IHC-F

He, Yao, et al. "LPS/TLR4 Signaling Enhances TGF- β Response Through Downregulating BAMBI During Prostatic Hyperplasia." *Scientific reports* 6 (2016): 27051.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-12418R	BAMBI	27243216	5.23	IHC-P, IF(ICC)

Nakabori, T., et al. "Sodium taurocholate cotransporting polypeptide inhibition efficiently blocks hepatitis B virus spread in mice with a humanized liver." *Scientific reports* 6 (2015): 27782-27782.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1557G	HBsAg	27278060	5.23	IHC-F

Enoki, Yuki, et al. "Indoxyl sulfate potentiates skeletal muscle atrophy by inducing the oxidative stress-mediated expression of myostatin and atrogin-1." *Scientific Reports* 6 (2016): 32084.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0609R	OAT-3	27549031	5.23	WB
bs-0607R	SLC22A6	27549031	5.23	WB

Liu, Long, et al. "Prosteatotic and Protective Components in a Unique Model of Fatty Liver: Gut Microbiota and Suppressed Complement System." *Scientific Reports* 6 (2016): 31763.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-15197R	C5	27550859	5.23	WB

Sucree, Jennifer MS, et al. "A three-dimensional human model of the fibroblast activation that accompanies bronchopulmonary dysplasia identifies Notch-mediated pathophysiology." *American Journal of Physiology-Lung Cellular and Molecular Physiology* 310.10 (2016): L889-L898.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0756R	Vimentin	26968771	4.72	IF(IHC-P)

Kovtun, A., et al. "The crucial role of neutrophil granulocytes in bone fracture healing." *European Cells and Materials* 32 (2016):152-162.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0648R	CD8	27452963	4.56	IHC-P

Madka, Venkateshwar, et al. "TP53 modulating agent, CP-31398 enhances antitumor effects of ODC inhibitor in mouse model of urinary bladder transitional cell carcinoma." *American Journal of Cancer Research* 5.10 (2015): 3030.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0412R	MMP2	26693057	4.17	WB, IHC-P
bs-0423R	MMP7	26693057	4.17	WB

Bell, Katharina, et al. "Neuroprotective effects of antibodies on retinal ganglion cells in an adolescent retina organ culture." *Journal of Neurochemistry* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-3669R	BRN3A	27507598	3.84	IHC-P

Ku, Tingting, et al. "PM 2.5, SO 2 and NO 2 co-exposure impairs neurobehavior and induces mitochondrial injuries in the mouse brain." *Chemosphere* 163 (2016): 27-34.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-4100R	DRP1	N/A	3.7	WB
bs-7646R	FIS1	N/A	3.7	WB
bs-11764R	OPA1	N/A	3.7	WB
bs-2988R	Mitofusin 2	N/A	3.7	WB
bs-0557R	Mitofusin 1	N/A	3.7	WB

Gao, Lili, et al. "The role of a novel C-type lectin-like protein from planarian in innate immunity and regeneration." *Developmental & Comparative Immunology* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bsm-0287M	His tag(2D5)	27565408	3.62	WB
bs-0296G-HRP	Goat Anti-Mouse IgG, HRP	27565408	3.62	WB

Yan, Wang, et al. "SB203580 inhibits epithelial-mesenchymal transition and pulmonary fibrosis in a rat silicosis model." *Toxicology Letters* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-10067R	SP-C	27480278	3.52	FCM

Zhu, Xiao, Delbert G. Gillespie, and Edwin K. Jackson. "NPY1-36 and PYY1-36 activate cardiac fibroblasts: an effect enhanced by genetic hypertension and inhibition of dipeptidyl peptidase 4." *American Journal of Physiology-Heart and Circulatory Physiology* 309.9 (2015): H1528-H1542.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-4194R	CD167b/DDR2	26371160	3.32	IF(ICC)

Velázquez, Kandy T., et al. "MicroRNA-155 deletion promotes tumorigenesis in the azoxymethane-dextran sulfate sodium model of colon cancer." *American Journal of Physiology-Gastrointestinal and Liver Physiology* 310.6 (2016): G347-G358.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1014R	CD11b	26744471	3.3	WB

Oya, Shingo, et al. "Inhibition of Toll-like receptor 4 suppresses liver injury induced by biliary obstruction and subsequent intraportal lipopolysaccharide injection." *American Journal of Physiology-Gastrointestinal and Liver Physiology* 306.3 (2014): G244-G252.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1149R	EDA	24356883	3.3	IF(IHC-P)

Wojtal, Kacper Andrzej, et al. "Down-regulation of duodenal SLC transporters and activation of pro-inflammatory signaling constitute the early response to high altitude in humans." *American Journal of Physiology-Gastrointestinal and Liver Physiology* (2014): ajpgi-00353.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1893R	SLC6A4	24970780	3.3	WB

Park, Honghyun, Doyun Kim, and Kuen Yong Lee. "Interaction - tailored cell aggregates in alginate hydrogels for enhanced chondrogenic differentiation." *Journal of Biomedical Materials Research Part A* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1172R	N-cadherin	27529335	3.26	IHC-P

Daverey, Amita, and Sandeep K. Agrawal. "Curcumin alleviates oxidative stress and mitochondrial dysfunction in astrocytes." *Neuroscience* 333 (2016): 92-103.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0052R	Caspase 8	27423629	3.23	WB
bs-0127R	Bax	27423629	3.23	WB
bs-3010R	phospho-Bax (Ser184)	27423629	3.23	WB
bs-0169R	Caspase-1 P10	27423629	3.23	WB

Yang, Ya'nan, et al. "Vitellogenin2: spermatozoon specificity and immunoprotection in mud crabs." *Reproduction* 152.3 (2016): 235-243.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0061R	beta-Actin (Loading Control)	27458256	3.18	ELISA

Bai, Xue, et al. "Effects of water extract and crude polysaccharides from *Liriope spicata* var. *prolifera* on InsR/IRS-1/PI3K pathway and glucose metabolism in mice." *Journal of ethnopharmacology* 125.3 (2009): 482-486.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0128R	PI3K p85	19607904	3.06	IHC-P
bs-0681R	Insulin Receptor	19607904	3.06	IHC-P

Chang, Chih-Wei, et al. "Protective effects of the roots of *Angelica sinensis* on strenuous exercise-induced sports anemia in rats." *Journal of Ethnopharmacology* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0379R	IL-6	27497636	3.06	IHC-P

Nagai, Takuo, et al. "Linagliptin Ameliorates Methylglyoxal-Induced Peritoneal Fibrosis in Mice." *PLOS ONE* 11.8 (2016): e0160993.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1559R	GLP-1R	27513960	3.06	WB, IHC-P

Tian, L-Y., et al. "Anti-diabetic effect of methylswertianin and bellidifolin from *Swertia punicea* Hemsl. and its potential mechanism." *Phytomedicine* 17.7 (2010): 533-539.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0128R	PI3K p85	19962285	2.94	IHC-P, WB
bs-0681R	Insulin Receptor	19962285	2.94	WB, IHC-P

Tang, Xin, et al. "Downregulation of CXCR7 inhibits proliferative capacity and stem cell-like properties in breast cancer stem cells." *Tumor Biology* (2016): 1-9.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0830R	42647	27460092	2.93	WB
bs-10162R	ALDH1	27460092	2.93	WB
bs-4897R	CXCR7	27460092	2.93	WB

Qin, Sida, et al. "Fibronectin protects lung cancer cells against docetaxel-induced apoptosis by promoting Src and caspase-8 phosphorylation." *Tumor Biology* (2016): 1-12.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0295D-HRP	Donkey Anti-Rabbit IgG, HRP	27465556	2.93	IHC-P

He, Qiaowei, et al. "Single minded 2-s (SIM2-s) gene is expressed in human GBM cells and involved in GBM invasion." *Cancer Biology & Therapy* 9.6 (2010): 430-436.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0416R	TIMP-2	20448453	2.92	WB

Yano, Shigetoshi, et al. "Mixed pituitary gangliocytom and prolactinoma resistant to the cabergoline treatment: A case report." *World Neurosurgery*(2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1008R	Dopamine D2 Receptor	0	2.88	IHC-P

Li, Hongyan, et al. "Comparative proteomics reveals the underlying toxicological mechanism of low sperm motility induced by iron ion radiation in mice." *Reproductive Toxicology* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0295G-A555	Goat Anti-Rabbit IgG, Alexa Fluor 555	27460355	2.85	IF(IHC)

Chen, Shaokui, et al. "Asparagine improves intestinal integrity, inhibits TLR4 and NOD signaling, and differently regulates p38 and ERK1/2 signaling in weanling piglets after LPS challenge." *Innate Immunity* (2016): 1753425916664124.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1294R	ODC	27554055	2.83	WB

Yan, Xiaoting, et al. "Decreased expression of the vitamin D receptor in women with recurrent pregnancy loss." *Archives of Biochemistry and Biophysics* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0061R	beta-Actin (Loading Control)	27477959	2.81	WB

Wahsh, Eman, et al. "The vitamin D receptor agonist, Calcipotriol, modulates fibrogenic pathways mitigating liver fibrosis in-vivo: An experimental study." *European Journal of Pharmacology* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-3484R	Smad3	27477355	2.73	IHC-P

Li, Yuan-bo, et al. "Methotrexate affects HMGB1 expression in rheumatoid arthritis, and the downregulation of HMGB1 prevents rheumatoid arthritis progression." *Molecular and Cellular Biochemistry*: 1-10.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0664R	HMGB1	27522665	2.61	WB
bs-0061R	beta-Actin (Loading Control)	27522665	2.61	WB

Romei, Cristina, et al. "Colocalization of neurotransmitter transporters on the plasma membrane of the same nerve terminal may reflect cotransmission." *Brain Research Bulletin* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1714R	Dopamine Transporter	27565422	2.57	IHC

Xiang, A., et al. "A simple and rapid capillary chemiluminescence immunoassay for quantitatively detecting human serum HBsAg." *European journal of clinical microbiology & infectious diseases* 32.12 (2013): 1557-1564.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1557G	HBsAg	23780696	2.54	ELISA

Ni, Wei-Jian, et al. "Renoprotective effects of berberine through regulation of the MMPs/TIMPs system in streptozocin-induced diabetic nephropathy in rats." *European journal of pharmacology* 764 (2015): 448-456.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0416R	TIMP-2	26192633	2.53	WB, IHC-P

Zhang, Jingjing, et al. "Physically entrapped gelatin in polyethylene glycol scaffolds for three-dimensional chondrocyte culture." *Journal of Bioactive and Compatible Polymers: Biomedical Applications* (2016): 0883911516633893.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0295D-A488	Donkey Anti-Rabbit IgG, Alexa Fluor 488	N/A	2.5	IF(IHC)

Sun, Haoyu, et al. "CD200R, a co-inhibitory receptor on immune cells, predicts the prognosis of human hepatocellular carcinoma." *Immunology Letters* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-10521R	CD200R	27562325	2.48	IHC-P

Imamura, Yukio, et al. "Near-Infrared Emitting PbS Quantum Dots for in Vivo Fluorescence Imaging of the Thrombotic State in Septic Mouse Brain." *Molecules* 21.8 (2016): 1080.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-7548R-A488	Fibrinogen alpha chain, Alexa Fluor 488	27548125	2.46	IF(IHC-F)

Huang, Huibin, et al. "Upregulation of TSHR, TTF-1, and PAX8 in Nodular Goiter Is Associated with Iodine Deficiency in the Follicular Lumen." *International Journal of Endocrinology* 2016 (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0061R	beta-Actin (Loading Control)	N/A	2.37	WB

Chen, Zhiqiang, et al. "Hydrogen sulfide protects against TNF- α induced neuronal cell apoptosis through miR-485-5p/TRADD signaling." *Biochemical and Biophysical Research Communications* (2016).

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1202R	TRADD	27562714	2.37	WB

Bai, Yang, et al. "4-Chloro-DL-phenylalanine protects against monocrotaline -induced pulmonary vascular remodeling and lung inflammation." *International journal of molecular medicine* 33.2 (2014): 373-382.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1893R	SLC6A4	24337018	2.35	WB, IHC-P

Wu, Kaijie, et al. "Silibinin reverses epithelial-to-mesenchymal transition in metastatic prostate cancer cells by targeting transcription factors." *Oncology Reports* 23.6 (2010): 1545.

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0412R	MMP2	20428808	2.3	WB

Rueda, Elda M., et al. "The cellular and compartmental profile of mouse retinal glycolysis, tricarboxylic acid cycle, oxidative phosphorylation, and ~ P transferring kinases." *Molecular Vision* 22 (2016):847-885 .

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-7530R	Creatine Kinase MM	N/A	2.25	IHC-F
Xiong, Xiaoqin, et al. "Comparative Developmental Toxicity and Stress Protein Responses of Dimethyl Sulfoxide to Rare Minnow and Zebrafish Embryos/Larvae." Zebrafish (2016).				
bs-0061R	beta-Actin (Loading Control)	27509300	2.17	WB
Lu, Ying, et al. "Annexin A10 is involved in the development and maintenance of neuropathic pain in mice." Neuroscience Letters (2016).				
bs-5127R	Annexin A10	27507697	2.11	WB, IHC-F
Kagaya, Kenta, et al. "Involvement of oxidative stress in increased peripheral nerve firing during spontaneous dysesthesia in a mouse model of ischemia-reperfusion." Neuroscience Letters (2016).				
bs-6313R	4 Hydroxynonenal	27555434	2.11	other
Wasielak, M., et al. "Zygote arrest 1 (ZAR-1), nucleoplasm 2 (NPM2), and developmentally associated protein 3 (DPPA3) mRNA profiles throughout porcine embryo development in vitro." Theriogenology (2016).				
bs-13549R	ZAR1	N/A	1.84	IHC-F
bs-12280R	Stella	N/A	1.84	IHC-F
Koyama, Yoshiyuki, et al. "Exosomes derived from tumor cells genetically modified to express Mycobacterium tuberculosis antigen: a novel vaccine for cancer therapy." Biotechnology Letters (2016): 1-10.				
bs-13107R	ESAT6	27484689	1.64	IF(ICC)
Gao, Sujie, et al. "Propofol inhibits growth of neurons through regulating insulin receptor and insulin-like growth factor-1 receptor." Int J Clin Exp Pathol 9.7 (2016): 6785-6794.				
bs-4241R	GLUT8	N/A	1.58	WB
bs-0384R	GLUT4	N/A	1.58	WB
bs-2736R	phospho-IRS1 (Ser307)	N/A	1.58	WB
Zhao, Fan, et al. "Expression Imbalance of Cholinergic M2 and M3 Receptors Contributes to the Motility Reduction of the Small Intestine in Spleen Qi Deficiency." Chinese Medicine 5.4 (2014): 165.				
bs-1289R	Muscarinic Acetylcholine receptor M3	N/A	1.58	IHC-P
Liu, Xiao-Ya, et al. "Fibronectin expression is critical for liver fibrogenesis in vivo and in vitro." Molecular Medicine Reports (2016).				
bs-0295G-FITC	Goat Anti-Rabbit IgG, FITC	N/A	1.56	other
Li, Hongyu, et al. "Overexpression of MACC1 and the association with hepatocyte growth factor/c-Met in epithelial ovarian cancer." Oncology letters 9.5 (2015): 1989-1996.				
bs-0668R	Met (c Met)	26137000	1.48	IHC-P
bs-1025R	HGF	26137000	1.48	IHC-P
bs-4293R	MACC1	26137000	1.48	IHC-P
An, Xinjiang, et al. "Role of the PTEN/PI3K/VEGF pathway in the development of Kawasaki disease." Experimental and therapeutic medicine 11.4 (2016): 1318-1322.				
bs-0128R	PI3K p85	27073442	1.28	IHC-P
Huang, Sheng-Li, Jian Jiao, and Hong -Wei Yan. "Hydrogen-rich saline attenuates steroid-associated femoral head necrosis through inhibition of oxidative stress in a rabbit model." Experimental and therapeutic medicine 11.1 (2016): 177-182.				
bs-0295G-HRP	Goat Anti-Rabbit IgG, HRP	26889236	1.28	IHC-P
bs-0646R	CD34	26889236	1.28	IHC-P
Chen, Jia, et al. "Biological characterization of metanephric mesenchymal stem cells from the Beijing duck." Experimental and Therapeutic Medicine 11.2 (2016): 439-447.				
bs-2190R	Cytokeratin 19	26893628	1.28	IF(ICC)
bs-2507R	CD44	26893628	1.28	FCM
bs-0756R	Vimentin	26893628	1.28	FCM
bs-4834R	CD73	26893628	1.28	IF(ICC)
bs-4859R	Fibronectin	26893628	1.28	IF(ICC)
Suzuki, Tomoyuki, et al. "Atrial natriuretic peptide induces peroxisome proliferator activated receptor γ during cardiac ischemia-reperfusion in swine heart." General Thoracic and Cardiovascular Surgery (2016): 1-11.				
bs-0061R	beta-Actin (Loading Control)	27510704	0.9	WB
Gabr, Hala, et al. "The effect of bone marrow - derived mesenchymal stem cells on chemotherapy induced ovarian failure in albino rats." Microscopy Research and Technique (2016).				

SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0014R	IGF 1	27453009	0.48	IHC-P
Wang, Jianlong, et al. "Basic fibroblast growth factor attenuates the degeneration of injured spinal cord motor endplates." Neural Regeneration Research 8.24 (2013): 2213.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-2511R	ACHE	25206531	0.18	IHC-P
bs-0791R	CGRP	25206531	0.18	IHC-P
Qin, Sida, et al. "XIAP inhibits mature Smac-induced apoptosis by degrading it through ubiquitination in NSCLC." International Journal of Oncology.				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0295D-HRP	Donkey Anti-Rabbit IgG, HRP	N/A	N/A	IHC-P
Yeo, Abrey J., et al. "Senataxin controls meiotic silencing through ATR activation and chromatin remodeling." Cell Discovery 1 (2015).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-7814R	NEK1	27462424	N/A	WB, IF(ICC)
bs-3776R	Histone H3 (Acetyl K9)	27462424	N/A	IF(ICC)
bs-3746R	Histone H4 (Acetyl K12)	27462424	N/A	IF(ICC)
Xu, M., et al. "Transcription factor 7-like 1 dysregulates keratinocyte differentiation through upregulating lipocalin 2." Cell Death Discovery 2 (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-1236R-A555	Involucrin, Alexa Fluor 555	N/A	N/A	IF(ICC)
bs-1373R-A555	Lipocalin 2/NGAL, Alexa Fluor 555	N/A	N/A	IF(ICC)
Kang, Ju Hyung, et al. "Aliskiren Regulates Neonatal Fc Receptor and IgG Metabolism with Attenuation of Anti-GBM Glomerulonephritis in Mice."Nephron (2016).				
SKU	Product Name	Pubmed ID	Journal_Tier	Application
bs-0666R-FITC	Fibronectin/FN1, FITC	27560625	N/A	IF(IHC-F)