

2016 November- Bioss 产品发表文献引用

Saha, Subhrajit, et al. "Macrophage-derived extracellular vesicle-packaged WNTs rescue intestinal stem cells and enhance survival after radiation injury." *Nature Communications* 7 (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-1948R-Biotin	WNT5A	27734833	11.33	ELISA
bs-1933R-Biotin	WNT9A	27734833	11.33	ELISA

Cheekatla, Satyanarayana Swamy, et al. "NK-CD11c+ Cell Crosstalk in Diabetes Enhances IL-6-Mediated Inflammation during Mycobacterium tuberculosis Infection." *PLoS Pathog* 12.10 (2016): e1005972.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-4682R	CD161c	27783671	7.56	IHC-P

Wang, Zhixiong, et al. "CXCL1 from tumor-associated lymphatic endothelial cells drives gastric cancer cell into lymphatic system via activating integrin β 1/FAK/AKT signaling." *Cancer Letters* 385 (2017): 28-38.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-2202R	VEGFR3	27832972	5.99	IF (ICC)

Taetzsch, Thomas, Milagros J. Tenga, and Gregorio Valdez. "Muscle fibers secrete FGFBP1 to slow degeneration of neuromuscular synapses during aging and progression of ALS." *Journal of Neuroscience* (2016): 2992-16.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-1768R	FGFBP1	N/A	5.94	IHC-F

Chen, Zhiquan, et al. "Connexin43 regulates high glucose-induced expression of fibronectin, ICAM-1 and TGF- β 1 via Nrf2/ARE pathway in glomerular mesangial cells." *Free Radical Biology and Medicine* 102 (2017): 77-86.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-4100R	DRP1	27840317	5.78	WB

de Fatima Magliarelli, Helena, et al. "Liver ubiquitome uncovers nutrient-stress-mediated trafficking and secretion of complement C3." *Cell Death & Disease* 7.10 (2016): e2411.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-4871R	Complement C3 beta chain	27735945	5.38	IHC-F

Ito, Ryoji, et al. "A novel xenogeneic graft - versus - host disease model for investigating the pathological role of human CD4+ or CD8+ T cells using immunodeficient NOG mice." *American Journal of Transplantation* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-10234R	GRO Alpha	27862942	5.68	IHC-P
bs-2549R	CXCL5	27862942	5.68	IHC-P

Arentsen, T., et al. "The bacterial peptidoglycan-sensing molecule Pglyrp2 modulates brain development and behavior." *Molecular Psychiatry* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-7085R	CARD4	27843150	5.54	IHC-F

Kawakita, Fumihiro, et al. "Effects of Toll-Like Receptor 4 Antagonists Against Cerebral Vasospasm After Experimental Subarachnoid Hemorrhage in Mice." *Molecular Neurobiology* (2016): 1-10.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-1021R	TLR4	27738873	5.40	WB

Rajshankar, Dhaarmini, Yongqiang Wang, and Christopher A. McCulloch. "Osteogenesis requires FAK-dependent collagen synthesis by fibroblasts and osteoblasts." *The FASEB Journal* (2016): fj-201600645R.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-1110R	Osterix	27881487	5.30	WB

Zheng, Liming, et al. "The Modification of Tet1 in Male Germline Stem Cells and Interact with PCNA, HDAC1 to promote their Self-renewal and Proliferation." *Scientific Reports* 6 (2016): 37414.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0067R	NGFB	22004004	4.94	IHC-P

Ahn, Jeonghyun, Phillip Ruiz, and Glen N. Barber. "Intrinsic self-DNA triggers inflammatory disease dependent on STING." *The Journal of Immunology* 193.9 (2014): 4634-4642.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0923R	PDX1	27857213	5.29	IF (IHC-P)

Debye, Berthold, et al. "Neurodegeneration and NLRP3 inflammasome expression in the anterior thalamus of SOD1 (G93A) ALS mice." *Brain Pathology* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-10021R	NALP3	27880990	5.26	IF (IHC-P)

Zheng, Liming, et al. "The Modification of Tet1 in Male Germline Stem Cells and Interact with PCNA, HDAC1 to promote their Self-renewal and Proliferation." *Scientific Reports* 6 (2016): 37414.

Skus	Product Name	Pubmed id	Journal_tier	Applications
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bs-0351R	GLUT2	27857213	5.23	IF (IHC-P)
bs-3806R	PGP9.5	27857213	5.23	IF (IHC-P)

Huang, Qi. "IL-17 Promotes Angiogenic Factors IL-6, IL-8, and Vegf Production via Stat1 in Lung Adenocarcinoma." *Scientific Reports* 6 (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0780R	IL-8	27819281	5.23	IHC-P

Yi, TacGhee, et al. "Single Cell Clones Purified from Human Parotid Glands Display Features of Multipotent Epitheliomesenchymal Stem Cells." *Scientific Reports* 6 (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-1554R	Aquaporin 5	27824146	5.23	FCM

He, Qin-Qin, et al. "MicroRNA-127 targeting of mitoNEET inhibits neurite outgrowth, induces cell apoptosis and contributes to physiological dysfunction after spinal cord transection." *Scientific Reports* 6 (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0791R	CGRP	27748416	5.23	IHC-P

Zhao, Yong, et al. "Hydrogen Sulfide and/or Ammonia Reduces Spermatozoa Motility through AMPK/AKT Related Pathways." *Scientific Reports* 6 (2016): 37884.

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-4888R	Phospho-PPAR gamma (Ser273)	27687725	4.26	WB

Maganti, Arathi V., et al. "Peroxisome Proliferator-Activated Receptor- γ Activation Augments the β Cell Unfolded Protein Response and Rescues Early Glycemic Deterioration and β Cell Death in Non-Obese Diabetic Mice." *Journal of Biological Chemistry* (2016): jbc-M116.

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0052R	Caspase 8	27883089	5.23	WB
bs-0081R	Caspase-3	27883089	5.23	WB
bs-1336R	Bcl-xL	27883089	5.23	WB
bs-4563R	Bcl-2	27883089	5.23	WB
bs-1080R	SOD2	27883089	5.23	WB
bs-3882R	GPX1	27883089	5.23	WB
bs-2302R	Catalase	27883089	5.23	WB
bs-1115R	AMPK alpha 1	27883089	5.23	WB
bs-4002R	phospho-AMPK alpha-1 (Thr172)	27883089	5.23	WB
bs-3585R	TAK1	27883089	5.23	WB
bs-6253R	CAMKK2	27883089	5.23	WB
bs-3948R	LKB1	27883089	5.23	WB
bs-8600R	ATP5B	27883089	5.23	WB
bs-5571R	phospho-PIK3R1 (Tyr467)	27883089	5.23	WB
bs-0115R	AKT1	27883089	5.23	WB
bs-3292R	phospho-ERK1 (Thr197 +Thr202)	27883089	5.23	WB
bs-0022R	ERK1 + ERK2	27883089	5.23	WB

Akizuki, Risa, et al. "Claudin-5, -7, and -18 suppress proliferation mediated by inhibition of phosphorylation of Akt in human lung squamous cell carcinoma." *Biochimica et Biophysica Acta (BBA)-Molecular Cell Research* (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0742R	CDKN1B	27884700	5.13	WB

Kanai, Kyosuke, et al. "IL-35 Suppresses Lipopolysaccharide-Induced Airway Eosinophilia in EBI3-Deficient Mice." *The Journal of Immunology* (2016): 1600506.

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-2483R	CCL24	27881708	4.99	IHC-P

Zhou, Ding'an, et al. "A novel P53/POMC/G α s/SASH1 autoregulatory feedback loop activates mutated SASH1 to cause pathologic hyperpigmentation." *Journal of Cellular and Molecular Medicine* (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0004R	ACTH (7-23)	27885802	4.94	IHC-P

Zhao, Yongkun, et al. "Passive immunotherapy for Middle East Respiratory Syndrome coronavirus infection with equine immunoglobulin or immunoglobulin fragments in a mouse model." *Antiviral Research* (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0308R	Rabbit Anti-horse IgG	27890674	4.91	ELISA

Yap, Chan Choo, et al. "Different doublecortin (DCX) patient alleles show distinct phenotypes in cultured neurons: evidence for divergent loss-of-function and off-pathway cellular mechanisms." *Journal of Biological Chemistry* (2016): jbc-M116.

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-0756R	Vimentin	7799303	4.26	WB

Ito, H., et al. "Induction of humoral and cellular immune response to hepatitis B virus (HBV) vaccine can be upregulated by CpG oligonucleotides complexed with Dectin-1 ligand." *Journal of Viral Hepatitis* (2016).

SKU	Product Name	Pubmed id	Journal_tier	Applications
bs-1557G	HBsAg	27807909	4.18	IHC-P
Li, Ying, et al. "A TolC-Like Protein of Actinobacillus pleuropneumoniae Is Involved in Antibiotic Resistance and Biofilm Formation." <i>Frontiers in Microbiology</i> 7 (2016).				
bs-0295G	Goat Anti-rabbit IgG	27822201	4.17	WB
Huang, Xiaohong, Pin Huan, and Baozhong Liu. "A comparative proteomic analysis reveals important proteins for the fertilization and early embryonic development of the oyster <i>Crassostrea gigas</i> ." <i>PROTEOMICS</i> (2016).				
bs-5029R	SAHH	27880033	4.08	WB, IF (ICC)
Liu, Lei, et al. "Dihydromyricetin delays the onset of hyperglycemia and ameliorates insulin resistance without excessive weight gain in Zucker diabetic fatty rats." <i>Molecular and Cellular Endocrinology</i> (2016).				
bs-4888R	Phospho-PPAR Gamma (ser273)	N/A	3.86	WB
Li, Xiaojiaoyang, et al. "UDCA and CDCA alleviate 17 α -ethinylestradiol-induced cholestasis through PKA-AMPK pathways in rats." <i>Toxicology and Applied Pharmacology</i> 311 (2016): 12-25.				
bs-12867R	NR1H4	27743861	3.85	WB
Wang, Yandi, et al. "Regulation of steroid hormones and energy status with cysteamine and its effect on spermatogenesis." <i>Toxicology and Applied Pharmacology</i> (2016).				
bs-0052R	Caspase 8	27815134	3.85	IHC-P
bs-0081R	Caspase 3	27815134	3.85	IHC-P
bs-1336R	Bcl-xL	27815134	3.85	IHC-P
bs-4563R	Bcl-2	27815134	3.85	IHC-P
bs-1080R	SOD2	27815134	3.85	IHC-P
bs-3882R	GPX1	27815134	3.85	IHC-P
bs-2302R	Catalase	27815134	3.85	IHC-P
bs-1115R	AMPK alpha 1	27815134	3.85	IHC-P
bs-4002R	phospho-AMPK alpha-1 (Thr172)	27815134	3.85	IHC-P
bs-3585R	TAK1	27815134	3.85	IHC-P
bs-3948R	LKB1	27815134	3.85	IHC-P
Yamamoto, Kotaro, et al. "The neuroprotective effect of latanoprost acts via klotho-mediated suppression of calpain activation after optic nerve transection." <i>Journal of Neurochemistry</i> (2016).				
bs-3913R	SLC02B1	27859240	3.84	IHC-F
Ma, Yanqin, et al. "Arsenic and fluoride induce apoptosis, inflammation and oxidative stress in cultured human umbilical vein endothelial cells." <i>Chemosphere</i> 167 (2017): 454-461.				
bs-0061R	beta-Actin (Loading Control)	27750169	3.70	WB
Song, Xiufang, et al. "An unpredicted downregulation of RAD51 suggests genome instability induced by tetrachlorobenzoquinone." <i>Chemical Research in Toxicology</i> (2016).				
bs-3185R	Phospho-Histone H2A.X (Ser139)	N/A	3.53	WB
Yu, Linxi, et al. "Protective effects of SRT1720 via the HNF1 α /FXR signalling pathway and anti-inflammatory mechanisms in mice with estrogen-induced cholestatic liver injury." <i>Toxicology Letters</i> (2016).				
bs-12867R	NR1H4	27818225	3.52	WB
Dinulovic, Ivana, et al. "PGC-1 α modulates necrosis, inflammatory response, and fibrotic tissue formation in injured skeletal muscle." <i>Skeletal Muscle</i> 6.1 (2016): 38.				
bs-2527R	CD163	7833743	3.50	FCM
Yu, Hao-Tong, et al. "Comparison of the patterns of antibody recall responses to HIV-1 gp120 and hepatitis B surface antigen in immunized mice." <i>Vaccine</i> (2016).				
bs-1557G	HBsAg	27843002	3.41	WB
Chou, Kang-Ju, et al. "CD44 Fucosylation on Mesenchymal Stem Cell Enhances Homing and Macrophage Polarization in Ischemic Kidney Injury." <i>Experimental Cell Research</i> (2016).				
bs-2806R	DHPR alpha 1	27668997	3.20	IF (ICC)
Fu, Na, et al. "PCL-PEG-PCL film promotes cartilage regeneration in vivo." <i>Cell Proliferation</i> (2016).				

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-1273R	E-Selectin	N/A	3.38	WB
Yu, Ching - Han, et al. "Mediation of oxidative stress in hypothalamic ghrelin - associated appetite control in rats treated with phenylpropanolamine." Genes, Brain and Behavior (2016).				
bs-13355R	MBOAT4	27862969	3.27	WB
Wang, Meijiao, et al. "Ubiquitin Carboxy-Terminal HydrolaseL3 Correlates with Human Sperm Count, Motility and Fertilization." PLOS ONE 11.10 (2016): e0165198.				
bs-11676R	UCHL3	27780264	3.23	WB
Ren, Hui, Nigel P. Birch, and Vinod Suresh. "An Optimised Human Cell Culture Model for Alveolar Epithelial Transport." PloS one 11.10 (2016): e0165225.				
bs-11460R	CELSR3	27619161	2.64	IHC-P
Vlaicu, Sonia I., et al. "RGC-32 is expressed in the human atherosclerotic arterial wall: Role in C5b-9-induced cell proliferation and migration." Experimental and Molecular Pathology 101.2 (2016): 221-230.				
bs-1277R	CFTR	27780255	3.23	WB
Wang, Haibin, et al. "The Effect of Propofol on Mitochondrial Fission during Oxygen-Glucose Deprivation and Reperfusion Injury in Rat Hippocampal Neurons." PLOS ONE 11.10 (2016): e0165052.				
bs-0296G	Goat Anti-Mouse IgG	27788177	3.23	IF (ICC)
Chen, Guiqian, et al. "The Stimulatory Effect of Cerebral Intraventricular Injection of cNPY on Precocial Feeding Behavior in Neonatal Chicks (Gallus domesticus)." PloS one 11.4 (2016): e0153342.				
bs-0071R	Neuropeptide Y	27055273	3.23	other
Khan, Mohammed I., et al. "Comparative Gene Expression Profiling of Primary and Metastatic Renal Cell Carcinoma Stem Cell-Like Cancer Cells." PLOS ONE 11.11 (2016): e0165718.				
bs-0528R	CD24	27812180	3.23	IF (ICC)
Sudduth, Tiffany L., et al. "Time-course of glial changes in the hyperhomocysteinemia model of vascular cognitive impairment and dementia (VCID)." Neuroscience (2016).				
bs-0729R	KCNMA1	27890830	3.23	WB
Osada-Oka, Mayuko, et al. "Macrophage-derived exosomes induce inflammatory factors in endothelial cells under hypertensive conditions." Hypertension Research (2016).				
bs-0608R	ICAM1	27881852	3.21	WB
Zhang, Jie, et al. "Role of PTX3 in corneal epithelial innate immunity against Aspergillus fumigatus infection." Experimental Eye Research (2016).				
bs-0295P	Rabbit IgG	27889356	3.00	IHC-P
Gui, S - H., et al. "Molecular characterizations of natalisin and its roles in modulating mating in the oriental fruit fly, Bactrocera dorsalis (Hendel)." Insect Molecular Biology (2016).				
bs-0356R	Digoxin	27862548	2.87	IHC-P
Cai, Rentian, et al. "Caspase-1 activity in CD4 T cells is downregulated following antiretroviral therapy for HIV-1 infection." AIDS Research and Human Retroviruses ja (2016).				
bs-0169R	Caspase-1 P10	27832707	2.70	IF (ICC)
Shen, Haitao, et al. "Epigallocatechin-3-gallate alleviates paraquat-induced acute lung injury and inhibits upregulation of toll-like receptors." Life Sciences (2016).				
bs-0349R	Histone H3	27890776	2.68	WB
Licznarska, Barbara, et al. "Resveratrol and its methoxy derivatives modulate the expression of estrogen metabolism enzymes in breast epithelial cells by AhR down-regulation." Molecular and Cellular Biochemistry (2016): 1-11.				
bs-0125R	HER2	27854074	2.61	WB
Garcia-Mesa, Yoelvis, et al. "Immortalization of primary microglia: a new platform to study HIV regulation in the central nervous system." Journal of NeuroVirology (2016): 1-20.				
Skus	Product Name	Pubmed id	Journal_tier	Applications

bs-12072R P2Y12 27873219 2.57 IF(ICC)

Zhang, Jue-yu, et al. "Local application of paeonol prevents early restenosis: a study with a rabbit vein graft model." *Journal of Surgical Research* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0195R	CD31	N/A	2.20	WB

Cui, K., et al. "Transplantation of Autologous Bone Marrow Mononuclear Cells Regulates Inflammation in a Rabbit Model of Carotid Artery Atherosclerosis." *Journal of Vascular Research* 53.3-4 (2016): 196-205.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0684R	CD147	27788500	2.19	WB

Cetintas, Vildan Bozok, et al. "Effects of flavopiridol on critical regulation pathways of CD133high/CD44high lung cancer stem cells." *Medicine* 95.43 (2016): e5150.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0135R	HSP90 beta	27787370	2.13	IF(ICC)
bs-0081R	Caspase-3	27787370	2.13	IF(ICC)
bs-6463R	caspase-8 subunit p18	27787370	2.13	IF(ICC)
bs-3082R	Phospho-Caspase-9 (Thr125)	27787370	2.13	IF(ICC)
bs-0296R	Rabbit Anti-mouse IgG	27787370	2.13	IF(ICC)

Zhang, Xiangying, Shuping Song, and Huixin Luo. "Regulation of podocyte lesions in diabetic nephropathy via miR-34a in the Notch signaling pathway." *Medicine* 95.44 (2016): e5050.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0061R	beta-Actin (Loading Control)	27858840	2.13	WB

Mashima, Masato, et al. "Glucose transporter 8 immunoreactivity in astrocytic and microglial cells in subependymal areas of human brains." *Neuroscience Letters* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-4241R	GLUT8	27818355	2.11	IHC-P

Zhao, Yong, et al. "Inhibition of peripubertal sheep mammary gland development by cysteamine through reducing progesterone and growth factor production." *Theriogenology* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-2006R	PCNA	N/A	1.84	WB
bs-4985R	IGF1R	N/A	1.84	WB
bs-0654R	GHR	N/A	1.84	WB
bs-1025R	HGF	N/A	1.84	WB
bs-5739R	Cyclin A1	N/A	1.84	WB
bs-0061R	beta-Actin (Loading Control)	N/A	1.84	WB
bs-3570R	StAR	N/A	1.84	IHC-P

VINDEVOGEL, EVA, et al. "The Use of Toll-like Receptor 4 Agonist to Reshape the Immune Signature in Ovarian Cancer." *Anticancer Research* 36.11 (2016): 5781-5792.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-10027R	NCR1	27793900	1.83	IHC-P

Yoshida, Toshinori, et al. "Apocynin and enzymatically modified isoquercitrin suppress the expression of a NADPH oxidase subunit p22phox in steatosis-related preneoplastic liver foci of rats." *Experimental and Toxicologic Pathology* (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-3879R	Cytochrome b245 Light Chain	27789131	1.72	IHC-P

Hong, Yong-Han, et al. "Djulis (Chenopodium formosanum Koidz.) Water Extract and Its Bioactive Components Ameliorate Dermal Damage in UVB-Irradiated Skin Models." *BioMed Research International* 2016 (2016).

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0379R	IL-6	N/A	1.58	IHC-P

Liang, Zhuoping, et al. "Role of dendritic cells in consistency between upper and lower airway inflammatory responses: animal experimental studies." *Int J Clin Exp Pathol* 9.10 (2016): 10093-10104.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0480R	IFN gamma	N/A	1.58	IHC-P
bs-1035R	CD86	N/A	1.58	IHC-P
bs-2211R	CD80	N/A	1.58	IHC-P

Yan, Weihong, et al. "The effect of miR-146a on STAT1 expression and apoptosis in acute lymphoblastic leukemia Jurkat cells." *Oncology Letters*.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-0061R	beta-Actin (Loading Control)	N/A	1.48	WB

Waters, Alicia M., et al. "Effect of Repeat Dosing of Engineered Oncolytic Herpes Simplex Virus on Preclinical Models of Rhabdomyosarcoma." *Translational Oncology* 9.5 (2016): 419-430.

Skus	Product Name	Pubmed id	Journal_tier	Applications
bs-2679R	CD112	27751346	1.45	WB

Utomo, Pamudji, et al. "Decreasing SDF1-CXCR4 Expression after Adipose-Derived Mesenchymal Stem Cells (ASCS) Treatment Combined with Freeze-Dried Amniotic Membrane Wrapping in Rat Sciatic Nerve Injury." International Journal of ChemTech Research. "

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-1192R	CD14	N/A	0.52	IF (ICC)
bs-0579R	CD105	N/A	0.52	IF (ICC)
bs-0079R	CD19	N/A	0.52	IF (ICC)
bs-0608R	ICAM1/CD54	N/A	0.52	IF (ICC)
bs-2507R	CD44	N/A	0.52	IF (ICC)
bs-0778R	CD90	N/A	0.52	IF (ICC)

Aydin, Sedat, et al. "Expression of antimicrobial peptides in recurrent adenotonsillitis." Turkish Journal of Biochemistry

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-2165R	beta Defensin 1	N/A	0.21	IHC-P

Duan, Dong-mei, et al. "Antidepressant effect of electroacupuncture regulates signal targeting in the brain and increases brain-derived neurotrophic factor levels." Neural Regeneration Research 11.10 (2016): 1595.

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-0295G	Goat Anti-rabbit IgG	N/A	0.18	WB

Chaikhun-Marcou, Thuchadaporn, et al. "Evidence of kisspeptin receptor expression in GnRH neurons in the preoptic area and arcuate hypothalamic nuclei in cycling buffaloes." The Thai Journal of Veterinary Medicine 46.3 (2016): 381-390.

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-2501R	KiSS1 receptor	N/A	0.16	WB

Watanabe, Rena, et al. "Atheroprotective Effects of Tumor Necrosis Factor - Stimulated Gene-6." JACC: Basic to Translational Science 1.6 (2016): 494-509.

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-5783R	TNFAIP5	N/A	N/A	IHC

Pagani, Isabel, et al. "Human Endometrial Stromal Cells Are Highly Permissive To Productive Infection by Zika Virus." bioRxiv (2016): 077305.

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-0756R	Vimentin	N/A	N/A	IF (ICC)

Mörke, Caroline. "Caveolae-mediated phagocytosis of biomaterial surface structures by human osteoblasts."

Sku	Product Name	Pubmed id	Journal_tier	Applications
bs-2932R	Clathrin heavy chain	N/A	N/A	IF (ICC)