

Bioss Antibodies 抗体发表文献引用 - 2016 年7月号

sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
Yu, Qing Cissy, et al. "Identification of blood vascular endothelial stem cells by the expression of protein C receptor." <i>Cell Research</i> (2016).							
bs-4800R	NG2	Cell Research	27364685	2016	12.41	FCM	Mouse
Lan, Feng, et al. "Forkhead box protein 3 in human nasal polyp regulatory T cells is regulated by the protein suppressor of cytokine signaling 3." <i>Journal of Allergy and Clinical Immunology</i> 132.6 (2013): 1314-1321.							
bs-0061R	beta-Actin (Loading Control)	Journal of Allergy and Clinical Immunology	23910692	2013	11.48	WB	Human
Tumurkhuu, Gantsetseg, et al. "Ogg1-Dependent DNA Repair Regulates NLRP3 Inflammasome and Prevents Atherosclerosis." <i>Circulation Research</i> (2016): CIRCRESAHA-1116.							
bs-1278R	8-OHdG	Circulation Research	27384322	2016	11.09	IF(ICC)	Mouse
Qin, Xin-Cheng, et al. "A tick-borne segmented RNA virus contains genome segments derived from unsegmented viral ancestors." <i>Proceedings of the National Academy of Sciences</i> 111.18 (2014): 6744-6749.							
bs-0326G	Bovine IgG	Proceedings of the National Academy of Sciences	24753611	2014	9.42	Other	Dog
Sun, Ming-Xia, et al. "Porcine reproductive and respiratory syndrome virus induces autophagy to promote virus replication." <i>Autophagy</i> 8.10 (2012): 1434-1447.							
bs-1970R	LAMP1	Autophagy	22739997	2012	9.11	IF(ICC)	Monkey
Chen, Zhoujiang, et al. "Tunable conjugation densities of camptothecin on hyaluronic acid for tumor targeting and reduction-triggered release." <i>Acta Biomaterialia</i> (2016).							
bs-0296G	Rabbit IgG	Acta Biomaterialia	27424081	2016	6.01	IHC-P	Mouse
bs-0081R	Caspase-3	Acta Biomaterialia	27424081	2016	6.01	IHC-P	Mouse
Das, Subhamoy, et al. "Syndesome Therapeutics for Enhancing Diabetic Wound Healing." <i>Advanced Healthcare Materials</i> (2016).							
bs-2527R	CD163	Advanced Healthcare Materials	27385307	2016	5.76	IHC-P	Mouse
bs-1035R	CD86	Advanced Healthcare Materials	27385307	2016	5.76	IHC-P	Mouse
Pan, Yi, et al. "RIG-I inhibits pancreatic cell proliferation through competitive binding of activated Src." <i>Scientific Reports</i> 6 (2016).							
bs-1096R	SKP2	Scientific Reports	27349479	2016	5.23	WB	Mouse
Blomgran, Parnis, et al. "A possible link between loading, inflammation and healing: Immune cell populations during tendon healing in the rat." <i>Scientific Reports</i> 6 (2016): 29824.							
bs-4727R	Macrophage mannose receptor 1	Scientific Reports	27405922	2016	5.23	FCM	Rat
bs-1305R	CCR7	Scientific Reports	27405922	2016	5.23	FCM	Rat
Mölzer, Christine, et al. "Features of an altered AMPK metabolic pathway in Gilbert's Syndrome, and its role in metabolic health." <i>Scientific Reports</i> 6 (2016): 30051.							
bs-3737R	Phospho-PPAR Gamma (ser112)	Scientific Reports	27444220	2016	5.23	FCM	Human
bs-4055R	phospho-PPAR alpha (Ser12)	Scientific Reports	27444220	2016	5.23	FCM	Human
Rovituso, Damiano M., et al. "CEACAM1 mediates B cell aggregation in central nervous system autoimmunity." <i>Scientific Reports</i> 6 (2016): 29847.							
bs-10144R	CD35	Scientific Reports	27435215	2016	5.23	IHC-P	Mouse
Carmosino, Monica, et al. "The expression of Lamin A mutant R321X leads to endoplasmic reticulum stress with aberrant Ca2+ handling." <i>Journal of Cellular and Molecular Biochemistry</i> 39.1 (2016): 360-370.							
bs-3330R	Phospho-PERK(Thr980)	Journal of Cellular and Molecular Biochemistry	27421120	2016	4.94	WB, IF(ICC)	Human
Zhang, H., et al. "Epidermal Growth Factor Promotes Proliferation and Migration of Follicular Outer Root Sheath Cells via Wnt/ -Catenin Signaling." <i>Cellular Physiology and Biochemistry</i> 39.1 (2016): 360-370.							
bs-3662R	WNT10B	Cellular Physiology and Biochemistry	27352380	2016	4.65	WB	Human
bs-6475R	SGK3	Cellular Physiology and Biochemistry	27352380	2016	4.65	WB	Human
Guo, Hong, et al. "Niemann Pick type C2 deficiency impairs autophagy-lysosomal activity, mitochondrial function, and TLR signaling in adipocytes." <i>Journal of Lipid Research</i> (2016): jlr-M066522.							
bs-1970R	LAMP1	Journal of Lipid Research	27402802	2016	4.37	WB	Mouse
Hou, Yiling, et al. "Structure elucidation, proliferation effect on macrophage and its mechanism of a new heteropolysaccharide from <i>Lactarius deliciosus</i> Gray." <i>Carbohydrate Polymers</i> (2016).							
bs-0061R	beta-Actin (Loading Control)	Carbohydrate Polymers	N/A	2016	4.22	WB	Other Species
Wei, Gang, et al. "Asarone inhibits neuronal apoptosis via the CaMKII/CREB/Bcl-2 signaling pathway in an in vitro model and A PP/PS1 mice." <i>Journal of Alzheimer's Disease</i> 33.3 (2013): 863-880.							
bs-0081R	Caspase-3	Journal of Alzheimer's Disease	23064259	2013	3.92	IF(ICC)	Mouse
bs-1613R	NeuN	Journal of Alzheimer's Disease	23064259	2013	3.92	IF(ICC)	Mouse
Fu, Juanli, et al. "Tetrachlorobenzoquinone exerts neurological pro-inflammatory activity by promoting HMGB1 release, which induces TLR4 clustering within the lipid raft." <i>Toxicological Sciences</i> (2016): kfw124.							
bs-11993R	Phosphoserine	Toxicological Sciences	27413111	2016	3.88	WB	Mouse
bs-2717R	TLR9	Toxicological Sciences	27413111	2016	3.88	IP	Mouse
bs-1047R	MyD88	Toxicological Sciences	27413111	2016	3.88	WB	Mouse
Zhang, Yiling, et al. "Effects of the fusion design and immunization route on the immunogenicity of Ag85A-Mtb32 in adenoviral vectored tuberculosis vaccine." <i>Human Vaccines & Immunotherapeutics</i> 11.7 (2015): 1803-1813.							
bs-0965R	FLAG Tag	Human vaccines & immunotherapeutics	26076321	2015	3.64	IF(ICC)	Other Species
bsm-0966M	HA tag(12CA5)	Human vaccines & immunotherapeutics	26076321	2015	3.64	IF(ICC)	Other Species
Zhang, Xiuli, et al. "Catalpol improves cholinergic function and reduces inflammatory cytokines in the senescent mice induced by D-galactose." <i>Food and chemical toxicology</i> 58 (2013): 50-55.							
bs-0042R	ChAT	Food and Chemical Toxicology	23612000	2013	3.58	IHC-P	Mouse
Tang, Zhurong, et al. "Comparison of ectopic bone formation process induced by four calcium phosphate ceramics in mice." <i>Materials Science and Engineering: C</i> (2016).							
bs-1110R	Osterix	Materials Science and Engineering	N/A	2016	3.42	IHC-P	Mouse

Cecen, Berivan, et al. "Biocompatibility and biomechanical characteristics of loofah based scaffolds combined with hydroxyapatite, cellulose, poly-L-lactic acid with chondrocyte-like cells." <i>Materials Science and Engineering: C</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0578R	Collagen I	Materials Science and Engineering: C	N/A	2016	3.42	IHC	Human	
Qi, Yuanyuan, et al. "Inhaled NO contributes to lung repair in piglets with acute respiratory distress syndrome via increasing circulating endothelial progenitor cells." <i>PLoS one</i> 7.3 (2012): e33859.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0279R	VEGF	PLoS ONE	22448277	2012	3.41	Other	Pig	
Li, Xu, et al. "Oxidative stress induces the decline of brain EPO expression in aging rats." <i>Experimental Gerontology</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0295G	Rabbit IgG	Experimental Gerontology	N/A	2016	3.35	WB	Rat	
bs-1447R	HIF 2 alpha	Experimental Gerontology	N/A	2016	3.35	WB	Rat	
bs-1424R	EPOR	Experimental Gerontology	N/A	2016	3.35	WB	Rat	
bs-2343R	EPO	Experimental Gerontology	N/A	2016	3.35	WB	Rat	
Zhang, Shihai, et al. "Effects of isoleucine on glucose uptake through the enhancement of muscular membrane concentrations of GLUT1 and GLUT4 and intestinal membrane concentrations of Na+/glucose co-transporter 1 (SGLT-1) and GLUT2." <i>British Journal of Nutrition</i> (2016): 1-10.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0384R	GLUT4	British Journal of Nutrition	N/A	2016	3.3	WB	Mouse, Pig	
Dhawan U, Pan HA, Lee CH, Chu YH, Huang GS, Lin YR, et al. (2016) Spatial Control of Cell-Nanosurface Interactions by Tantalum Oxide Nanodots for Improved Implant Geometry. <i>PLoS ONE</i> 11(6): e0158425.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-6640R	Vinculin	PLoS ONE	27362432	2016	3.23	IF(OC)	Human	
Feng Xian-Min, et al. "Vaccination with Bivalent DNA Vaccine of 1-Giardin and CWP2 Delivered by Attenuated Salmonella typhimurium Reduces Trophozoites and Cysts in the Feces of Mice Infected with Giardia lamblia." <i>PLoS ONE</i> 11.6 (2016): e0157872.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0296G	Mouse IgG	PLoS ONE	27332547	2016	3.23	ELISA	Mouse	
Niu, Xuemin, et al. "miR 1273g 3p modulates activation and apoptosis of hepatic stellate cells by directly targeting PTEN in HCV related liver fibrosis." <i>FEBS Letters</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0221R	HCV Core protein	FEBS Letter	N/A	2016	3.17	WB	Human	
Hong, Yan, et al. "Paridis Rhizoma Saponins attenuates liver fibrosis in rats by regulating the expression of RASAL1/ERK1/2 signal pathway." <i>Journal of Ethnopharmacology</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-6088R	RASAL1	Journal of Ethnopharmacology	27396351	2016	3.06	IHC-P	Rat	
Wang, Yang, et al. "Total flavonoid aglycones extract in Radix Scutellariae inhibites lung carcinoma and lung metastasis by affecting cell cycle and DNA synthesis." <i>Journal of Ethnopharmacology</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0623R	Cyclin D1	Journal of Ethnopharmacology	27444692	2016	3.06	WB	Human	
Pang, X-X, et al. "Urotensin II Induces ER Stress and EMT and Increase Extracellular Matrix Production in Renal Tubular Epithelial Cell in Early Diabetic Mice." <i>Kidney and Blood Pressure Research</i> 41.4 (2016): 434-449.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-10196R	alpha smooth muscle Actin	Kidney and Blood Pressure Research	N/A	2016	2.91	WB, IHC-P	Mouse	
Oyagbemi, Ademola Adetokunbo, et al. "Sodium fluoride induces hypertension and cardiac complications through generation of reactive oxygen species and activation of nuclear factor kappa beta." <i>Environmental Toxicology</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0465R	NFKB p65	Environmental Toxicology	27378751	2016	2.87	IHC-P	Rat	
Shi, Yuqin, et al. "benzene hexachloride induces apoptosis of rat sertoli cells through generation of reactive oxygen species and activation of JNKs and FasL." <i>Environmental toxicology</i> 26.2 (2011): 124-135.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0216R	Fas Ligand	Environmental toxicology	19760616	2011	2.87	WB	Rat	
Qi, Suqin, et al. "BPA-induced apoptosis of rat Sertoli cells through Fas/FasL and JNKs/p38MAPK pathways." <i>Reproductive Toxicology</i> 50(2014): 108-116.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0216R	Fas Ligand	Reproductive Toxicology	25461909	2014	2.85	WB	Rat	
Xie, Sheng, et al. "Chronic intermittent hypoxia induces cardiac hypertrophy by impairing autophagy through the adenosine 5'-monophosphate-activated protein kinase pathway." <i>Archives of Biochemistry and Biophysics</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-6461R	NFATC4	Archives of Biochemistry and Biophysics	27412517	2016	2.81	WB	Rat	
Chen, Yunbo, et al. "Asarone prevents autophagy and synaptic loss by reducing ROCK expression in asenescence-accelerated prone 8 mice." <i>Brain research</i> 1552 (2014): 41-								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-8878R	LC3	Brain research	24457043	2014	2.78	IHC-P, WB	Mouse	
bs-2951R	SOSTM1	Brain research	24457043	2014	2.78	WB	Mouse	
bs-1353R	Bedin 1	Brain research	24457043	2014	2.78	WB	Mouse	
Intermittent hypoxia-induced rat pancreatic -cell apoptosis and protective effects of antioxidant intervention.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0295G	Rabbit IgG	Nutrition & diabetes	25177911	2014	2.77	WB	All	
Zhang, Xiaonan, et al. "Ginsenosides Rg3 attenuates glucocorticoid-induced osteoporosis through regulating BMP-2/BMPRI1A/Runx2 signaling pathway." <i>Chemico-Biological Interactions</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0431R	OPG	Chemico-Biological Interactions	27387537	2016	2.62	WB	Rat	
Li, Zhifu, et al. "Celecoxib Combined with Diacerein Effectively Alleviates Osteoarthritis in Rats via Regulating JNK and p38MAPK Signaling Pathways." <i>Inflammation</i> 38.4 (2015): 1563-1572.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-0061R	beta-Actin (Loading Control)	Inflammation	25687638	2015	2.62	WB	Rat	
Ma, Zhihong, et al. "Paeoniflorin alleviates non-alcoholic steatohepatitis in rats: Involvement with the ROCK/NF-B pathway." <i>International Immunopharmacology</i> 38 (2016): 377-384.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-3237R	ospho-IKK alpha/beta (Ser176 + Ser1	International Immunopharmacology	27351828	2016	2.55	WB	Rat	
Chen, S M., et al. "Gofillin is correlated with sperm quality and influences sperm fertilizing capacity in humans." <i>Andrology</i> (2016).								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	
bs-1571R	F-Actin	Andrology	27369112	2016	2.52	WB	Human	
de Jesus, Julio Fernandes, et al. "Low-level Laser therapy in IL-1, COX-2, and PGE2 modulation in partially injured Achilles tendon." <i>Lasers in Medical Science</i> 30.1 (2015): 153-158.								
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity	

bs-0812R	IL-1 Beta	Lasers in Medical Science	25070591	2015	2.46	IHC-P	Rat
bs-2639R	PTGES2	Lasers in Medical Science	25070591	2015	2.46	IHC-P	Rat
Wang, Zhong-Chao, et al. "2D-DIGE proteomic analysis of changes in estrogen/progesterone-induced rat breast hyperplasia upon treatment with the Mongolian remedy RuXian-I." <i>Molecules</i> 16.4 (2011): 3048-3065.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1562R	Annexin A1	Molecules	21478820	2011	2.46	Other	Rat
Hayashi, Kouhei, et al. "Involvement of the T-box transcription factor Brachyury in early-stage embryonic mouse salivary gland." <i>Biochemical and Biophysical Research Communications</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1700R	Wnt3a	Biochemical and Biophysical Research Communications	27369076	2016	2.37	WB	Mouse
Zou, Z., et al. "The ANXA1 released from intestinal epithelial cells alleviate DSS-induced colitis by improving NKG2A expression of Natural Killer cells." <i>Biochemical and Biophysical Research Communications</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-2411R	NKG2A	Biochemical and Biophysical Research Communications	27435504	2016	2.37	Other	Mouse
Tang, Qishan, et al. "Resveratrol-induced apoptosis is enhanced by inhibition of autophagy in esophageal squamous cell carcinoma." <i>Cancer letters</i> 336.2 (2013): 325-337.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1353R	Bedin 1	Cancer Letters	23541682	2013	2.33	WB	Human
bs-4005R	APG5L	Cancer Letters	23541682	2013	2.33	WB	Human
bs-4005R	APG5L	Cancer Letters	23541682	2013	2.33	WB	Human
Elmas, Onur, Oytun Erbas, and Gurkan Yigit Turk. "The efficacy of Aesculus hippocastanum seeds on diabetic nephropathy in a streptozotocin-induced diabetic rat model." <i>Biomedicine & Pharmacotherapy</i> 83 (2016): 392-396.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0666R	Fibronectin/FN1	Biomedicine & Pharmacotherapy	27424320	2016	2.33	IHC-F	Rat
Ruan, Zhongbao, et al. "Overexpressing Nkx2.5 increases the differentiation of human umbilical cord derived mesenchymal stem cells into cardiomyocyte-like cells." <i>Biomedicine & Pharmacotherapy</i> 78 (2016): 110-115.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0799R	Cardiac Troponin I/TNNC1	Biomedicine & Pharmacotherapy	26898431	2016	2.33	IF(ICC)	Human
Wen, Yiping, et al. "Immunogenicity of the recombinant HxuCBA proteins encoded by hxuCBA gene cluster of <i>Haemophilus parasuis</i> in mice." <i>Gene</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0295G	Rabbit IgG	Gene	27378742	2016	2.32	WB	
Zhang, Haolong, et al. "Pleiotropic Effects of Survivin in Vascular Endothelial Cells." <i>Microvascular Research</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0293G	Rat IgG	Microvascular Research	27373518	2016	2.3	IF(IHC-P)	
Wang, Chen, et al. "Metformin preconditioning provide neuroprotection through enhancement of autophagy and suppression of inflammation and apoptosis after spinal cord injury." <i>Biochemical and biophysical research communications</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0296G	Mouse IgG	Biochemical and Biophysical Research Communications	27246734	2016	2.3	IF(IHC-P)	Rat
bs-0295G	Rabbit IgG	Biochemical and Biophysical Research Communications	27246734	2016	2.3	IF(IHC-P)	Rat
Mo, Xian-Gang, et al. "Suppression of NHE1 by small interfering RNA inhibits HIF-1-induced angiogenesis in vitro via modulation of calpain activity." <i>Microvascular research</i> 81.2 (2011): 160-168.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0061R	beta-Actin (Loading Control)	Microvascular Research	21185840	2011	2.3	WB	All
bs-0295G	Rabbit IgG	Microvascular Research	21185840	2011	2.3	WB	
bs-0294R	Goat IgG	Microvascular research	21185840	2011	2.3	WB	All
Lei, Jinghui, et al. "A simple and biosafe method for isolation of human umbilical vein endothelial cells." <i>Analytical Biochemistry</i> 508 (2016): 15-18.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0434R	factor VIII	Analytical Biochemistry	27335213	2016	2.24	IF(ICC)	Human
Zhang, Jin, et al. "Silica nanoparticles induce start inhibition of meiosis and cell cycle arrest via down-regulating meiotic relevant factors." <i>Toxicology Research</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-5739R	Cydin A1	Toxicology Research	N/A	2016	2.16	WB	Mouse
bs-0572R	Cydin B1	Toxicology Research	N/A	2016	2.16	WB	Mouse
Shi, Yuqin, et al. "p, p -DDE induces apoptosis of rat Sertoli cells via a FasL-dependent pathway." <i>Journal of Biomedicine and Biotechnology</i> (2009).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0216R	Fas Ligand	Journal of Biomedicine and Biotechnology	19644561	2009	2.13	Other	Rat
Ye, Jinxia, et al. "Millimeter Wave Treatment Inhibits Apoptosis of Chondrocytes via Regulation Dynamic Equilibrium of Intracellular Free Ca2." <i>Evidence-Based Complementary and Alternative Medicine</i> 2015 (2015).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0013R	Cytochrome C	Evidence-Based Complementary and Alternative Medicine	25705239	2015	1.93	Other	Rat
Zhang, Qingli, et al. "The ectopic expression of BRCA1 is associated with genesis, progression, and prognosis of breast cancer in young patients." <i>Diagnostic pathology</i> 7.1(2012):							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0589R	WVVOX	Diagnostic pathology	23276146	2012	1.9	IHC-P	Human
Siar, Chong Huat, et al. "Invadopodia proteins, cortactin, N WASP and WIP differentially promote local invasiveness in ameloblastoma." <i>Journal of Oral Pathology & Medicine</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1571R	F-Actin	Journal of Oral Pathology & Medicine	26752341	2016	1.86	IHC-P	Human
Ruan, Zhong-Bao, et al. "Inhibitor of p53-p21 pathway induces the differentiation of human umbilical cord derived mesenchymal stem cells into cardiomyogenic cells." <i>Cytotechnology</i> (2015): 1-9.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0799R	Cardiac Troponin I/TNNC1	Cytotechnology	26044732	2015	1.86	IF(ICC)	Human
bs-2054R	Nkx2.5	Cytotechnology	26044732	2015	1.86	IF(ICC)	Human
bs-1026R	Desmin	Cytotechnology	26044732	2015	1.86	IF(ICC)	Human
Han, Jing, et al. "Long-Term Selenium-Deficient Diet Induces Liver Damage by Altering Hepatocyte Ultrastructure and MMP1/3 and TIMP1/3 Expression in Growing Rats." <i>Biological Trace Element Research</i> (2016): 1-9.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0417R	TIMP-3	Biological Trace Element Research	27339256	2016	1.8	IHC-P	Rat
Zhao, Yangfei, et al. "Effect of Choline on the Composition and Degradation Enzyme of Extracellular Matrix of Mice Chondrocytes Exposed to Fluoride." <i>Biological Trace Element Research</i> (2016): 1-7.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1223R	Aggrecan1	Biological Trace Element Research	27368532	2016	1.8	WB	Mouse
bs-0061R	beta-Actin (Loading Control)	Biological Trace Element Research	27368532	2016	1.8	WB	Mouse
Han, Jing, et al. "Long-Term Selenium-Deficient Diet Induces Liver Damage by Altering Hepatocyte Ultrastructure and MMP1/3 and TIMP1/3 Expression in Growing Rats." <i>Biological Trace Element Research</i> (2016): 1-9.							

sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0413R	MMP-3	Biological Trace Element Research	27339256	2016	1.8	IHC-P	Rat
Liang, Guojuan, et al. "The protective effect of caffeic acid on global cerebral ischemia-reperfusion injury in rats." <i>Behavioral and Brain Functions</i> 11.1 (2015): 1.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0526R	ALOX5/5 lipoxygenase	Behavioral and Brain Functions	25907417	2015	1.72	WB	Rat
bs-061R	beta-Actin (Loading Control)	Behavioral and Brain Functions	25907417	2015	1.72	WB	Rat
Huang, Chao, and Bin Wen. "Phenotype transformation of immortalized NCM460 colon epithelial cell line by TGF-1 is associated with chromosome instability." <i>Molecular Biology Reports</i> 1-10.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0295G	Rabbit IgG	Molecular Biology Reports	27401062	2016	1.7	IF(ICC)	Human
bs-0756R	Vimentin	Molecular Biology Reports	27401062	2016	1.7	IF(ICC)	Human
Wang, Nan, et al. "Prokaryotic-expressed porcine IFN 1-THY 1 fusion proteins exert IFN and THY activities in vitro." <i>Biologicals</i> 43.4 (2015): 225-231.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0296G	Mouse IgG	Biologicals	26073788	2015	1.69	Other	
Ren, Xiang, et al. "Engineering zonal cartilage through bioprinting collagen type II hydrogel constructs with biomimetic chondrocyte density gradient." <i>BMC Musculoskeletal Disorders</i> 17.1 (2016): 1.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-11175R	Lubricin	BMC Musculoskeletal Disorders	27439428	2016	1.68	IHC-P	Rabbit
bs-11929R	Collagen II	BMC Musculoskeletal Disorders	27439428	2016	1.68	IHC-P	Rabbit
bs-0578R	Collagen I	BMC Musculoskeletal Disorders	27439428	2016	1.68	IHC-P	Rabbit
Han, Joon Seung, Jong Hwan Sung, and Seung Kwon Lee. "Antimelanogenesis Activity of Hydrolyzed Ginseng Extract (GINST) via Inhibition of JNK Mitogen Kinase in B16F10 Cells." <i>Journal of Food Science</i> (2016). activated Protein							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1990R	MITF	Journal of Food Science	27356239	2016	1.65	WB	Mouse
bs-15510R	TRP1	Journal of Food Science	27356239	2016	1.65	WB	Mouse
bs-1511R	TRP2	Journal of Food Science	27356239	2016	1.65	WB	Mouse
Guo, Jie, Jiang Qian, and Rui Zhang. "Histopathology and immunohistochemical profile in idiopathic dacryoadenitis." <i>Current eye research</i> 37.5 (2012): 365-371.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0681R	IL-4	Current Eye Research	22510006	2012	1.64	IHC-P	Human
bs-0481R	IFN gamma	Current Eye Research	22510006	2012	1.64	IHC-P	Human
Fan, Wen-Jie, et al. "NF- B is involved in the LPS-mediated proliferation and apoptosis of MAC-T epithelial cells as part of the subacute ruminal acidosis response in cows." <i>Biotechnology Letters</i> (2016): 1-11.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-2993R	IRF3	Biotechnology Letters	27447467	2016	1.64	WB	Bovine
bs-0061R	beta-Actin (Loading Control)	Biotechnology Letters	27447467	2016	1.64	WB	Bovine
Zhu, Li, et al. "Expression and Significance of DLL4-Notch Signaling Pathway in the Differentiation of Human Umbilical Cord Derived Mesenchymal Stem Cells into Cardiomyocytes Induced by 5-Azacytidine." <i>Cell biochemistry and biophysics</i> 71.1 (2015): 249-253.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0799R	Cardiac Troponin I/TNNC1	Cell Biochemistry and Biophysics	25343938	2015	1.63	IF(ICC)	Human
Yu, Jun-Min, et al. "Astragalosides promote angiogenesis via vascular endothelial growth factor and basic fibroblast growth factor in a rat model of myocardial infarction." <i>Molecular Medicine Reports</i> 12.5 (2015): 6718-6726.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0434R	factor VIII	Molecular Medicine Reports	26352430	2015	1.56	IHC-P	Rat
Wang, Shuhua, Qingqing Tian, and Fang An. "Growth inhibition and apoptotic effects of total flavonoids from <i>Trollius chinensis</i> on human breast cancer MCF-7 cells." <i>Oncology Letters</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0216R	Fas Ligand	Oncology Letters	N/A	2016	1.48	WB	Human
Huang, Chen, et al. "Expression, purification, and functional characterization of recombinant PTD-SARA." <i>Acta biochimica et biophysica Sinica</i> 43.2 (2011): 110-117.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0061R	beta-Actin (Loading Control)	Acta biochimica et biophysica Sinica	21266541	2011	1.38	WB	Other
bs-0295G	Rabbit IgG	Acta biochimica et biophysica Sinica	21266541	2011	1.38	WB	Other
bs-0296G	Mouse IgG	Acta biochimica et biophysica Sinica	21266541	2011	1.38	IF(ICC)	Other
Qiu, Yucong, et al. "The expression of KRT2 and its effect on melanogenesis in alpaca skins." <i>Acta histochemica</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-15510R	TRP1	Acta Histochemica	27265811	2016	1.35	WB	Other
Hu, Ruiqi, et al. "Immunoreactivities of IL-1 and IL-1R in oviduct of Chinese brown frog (<i>Rana dybowskii</i>) during pre-hibernation and the breeding period." <i>Acta histochemica</i> 118.2 (2016): 164-169.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0812R	IL-1 Beta	Acta Histochemica	26746863	2016	1.35	IHC-P	Other
Gao, Wenyan, et al. "Indirubin ameliorates dextran sulfate sodium-induced ulcerative colitis in mice through the inhibition of inflammation and the induction of Foxp3-expressing regulatory T cells." <i>Acta Histochemica</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-5515R	phospho-NFKBIA(Tyr305)	Acta Histochemica	27396532	2016	1.35	WB	Mouse
bs-1287R	IKB alpha	Acta Histochemica	27396532	2016	1.35	WB	Mouse
bs-3237R	ospho-IKK alpha/beta (Ser176 + Ser1	Acta Histochemica	27396532	2016	1.35	WB	Mouse
bs-7557R	IKK alpha + IKK beta	Acta histochemica	27396532	2016	1.35	WB	Mouse
bs-0982R	phospho-NFKB p65(Ser536)	Acta Histochemica	27396532	2016	1.35	WB	Mouse
Hu, Ruiqi, et al. "Immunoreactivities of IL-1 and IL-1R in oviduct of Chinese brown frog (<i>Rana dybowskii</i>) during pre-hibernation and the breeding period." <i>Acta histochemica</i> 118.2 (2016): 164-169.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0812R	IL-1 Beta	Acta Histochemica	26746863	2016	1.35	IHC-P	Other Speces
Song, Jian, Zonghuan Li, and Aixi Yu. "Effects of preserving different veins on flow-through flap survival: An experimental study." <i>Experimental and therapeutic medicine</i> 11.1 (2016): 318-324.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0434R	factor VIII	Experimental and Therapeutic Medicine	26889261	2016	1.28	IHC-P	Rabbit
Li, Jiehua, Shiyue Su, and Xiaona Zong. "Analysis of the association between adiponectin, adiponectin receptor 1 and diabetic cardiomyopathy." <i>Experimental and therapeutic medicine</i> 7.4 (2014): 1023-1027.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0610R	Adiponectin Receptor 1	Experimental and Therapeutic Medicine	24669271	2014	1.28	IHC-P	Rat
Hu, Xiaoxiao, et al. "Ergosterol reverses multidrug resistance in SGC7901/Adr cells." <i>Die Pharmazie-An International Journal of Pharmaceutical Sciences</i> 69.5 (2014): 396-400.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0295G	Rabbit IgG	Die Pharmazie	24855835	2014	1.26	FCM	

Vicente Carrillo, A., et al. "Membrane Stress During Thawing Elicits Redistribution of Aquaporin 7 But Not of Aquaporin 9 In Boar Spermatozoa." <i>Reproduction in Domestic Animals</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-2060R	AOP9	Reproduction in Domestic Animals	27405395	2016	1.21	IF(ICC)	Other Species
bs-2506R	AOP7	Reproduction in Domestic Animals	27405395	2016	1.21	IF(ICC)	Other Species
Ozgun-Acar, Ozden, et al. "Capparis ovata treatment suppresses inflammatory cytokine expression and ameliorates experimental allergic encephalomyelitis model of multiple sclerosis in C57BL/6 mice." <i>Journal of Neuroimmunology</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0257R	MAG	Journal of Neuroimmunology	N/A	2016	1.17	IHC-P	Mouse
Zhou, Qing, et al. "Construction of corneal epithelium with human amniotic epithelial cells and repair of limbal deficiency in rabbit models." <i>Human cell</i> 28.1 (2015): 22-36.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0296R	Mouse IgG	Human Cell	25134797	2015	1.13	IF(ICC)	Other
Erbium: YAG laser (2,940 nm) treatment stimulates hair growth through upregulating Wnt 10b and -catenin expression in C57BL/6 mice.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-3662R	WNT10B	International Journal of Clinical and Experimental Medicine	26885014	2015	1.07	WB	Mouse
Luo, Qian-Qian, et al. "The role of kisspeptin/kiss1r system expressed in the arcuate nucleus of hypothalamus on the development and maintenance of reproduction during developing female rats." <i>Journal of the Chinese Medical Association</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-2501R	KISS1 receptor	Journal of the Chinese Medical Association	27373140	2016	1.01	IHC-P	Rat
Zhao, F., et al. "Expression of M3 acetylcholine receptor in asthmatic mice and bronchial airway remodeling prediction." <i>Genet. Mol. Res</i> 15: 3.							
sku	Target	Journal	PubMed ID	Year	mal_tier	applications	ross_reactive_specie
bs-1289R	uscarinic Acetylcholine receptor M	Genetic and Molecular Research	N/A	2016	0.85	IHC-P	Mouse
Zhang, Q. L., et al. "Expression and localization of the vascular endothelial growth factor and changes of microvessel density during hair follicle development of liaoning cashmere goats." <i>Genet Mol Res</i> 12.12 (2013): 6424-6432.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0646R	CD34	Genetic and Molecular Research	24390991	2013	0.78	IHC-P	Goat
bs-0279R	VEGF	Genetic and Molecular Research	24390991	2013	0.78	IHC-P	Goat
Ma, X., et al. "Molecular cloning and expression vector construction of bovine TRIM28." <i>Genet. Mol. Res</i> 15 (2): " <i>Genet. Mol. Res</i> 15: 2.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0061R	beta-Actin (Loading Control)	Genetics and Molecular Research	N/A	2016	0.78	WB	Bovine
Yu, Z., et al. "Sonic hedgehog and retinoic Acid induce bone marrow-derived stem cells to differentiate into glutamatergic neural cells." <i>Journal of immunoassay & immunochemistry</i> 36.1 (2015): 1.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0646R	CD34	Journal of immunoassay & immunochemistry	24547891	2015	0.73	FCM	Rat
Kang, Hee Young, et al. "Equine tight junctions: Tissue-specific localization and expression of junction adhesion molecule-A, zona occludens-1, and occludin." <i>Journal of Equine Veterinary Science</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0296G	Mouse IgG	Journal of Equine Veterinary Science	N/A	2016	0.73		Horse
Zhou, Peifu, et al. "CHARACTERIZATION OF A TUBERCULOSIS PATIENT'S SERA REACTIVE MYCOBACTERIUM TUBERCULOSIS TRANSCRIPTION FACTOR RV2175C." <i>Journal of Immunoassay and Immunochemistry</i> 35.2 (2014): 173-182.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0297G	Human IgG	Journal of Immunoassay and Immunochemistry	24295180	2014	0.73	ELISA	Human
bs-0295G	Rabbit IgG	Journal of Immunoassay and Immunochemistry	24295180	2014	0.73	ELISA	Human
Wu, Guoping, et al. "Gene Expression of Osteogenic Factors Following Gene Therapy in Mandibular Lengthening." <i>Journal of Craniofacial Surgery</i> 26.2 (2015): 378-381.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1012R	BMP2	Journal of Craniofacial Surgery	25723654	2015	0.7	IHC-P	Rabbit
Qian, Weibin, et al. "Effect of Gingerol on Cisplatin-Induced Pica Analogous to Emesis Via Modulating Expressions of Dopamine 2 Receptor, Dopamine Transporter and Tyrosine Hydroxylase in the Vomiting Model of Rats." <i>Yonago Acta medica</i> 59 (2016): 100-110.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1008R	Dopamine D2 Receptor	Yonago Acta Medica	N/A	2016	0.64	IHC-F	Rat
bs-1714R	Dopamine Transporter	Yonago Acta Medica	N/A	2016	0.64	IHC-F	Rat
Zhou, Mingxue, et al. "The effect of hydroxy safflower yellow A on inflammatory reaction in myocardium of the rats after acute myocardial infarction." <i>African Journal of Pharmacy and Pharmacology</i> 7.12 (2013): 643-649.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bsm-0391M	CRP(C11F2)	African Journal of Pharmacy and Pharmacology	N/A	2013	0.5	IHC-P	Rat
Ying, Guan Xiao, et al. "CagA+ H. pylori filtrate induces cytokine IL-8 secretion by esophageal squamous carcinoma EC 109 cells via a p38 pathway." <i>Indian Journal of Pathology and Microbiology</i> 57.1 (2014): 13.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0295G	Rabbit IgG	Indian Journal of Pathology and Microbiology	24739825	2014	0.47	WB	
Su, Yuqing, et al. "Mixed PEGylated surfactant modifying system decrease the accelerated blood clearance phenomenon of nanoemulsions in rats." <i>Asian Journal of Pharmaceutical Sciences</i> (2016).							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0346R	Rat IgM	Asian Journal of Pharmaceutical Sciences	N/A	2016	0.46	ELISA	Rat
Du, Ailin, et al. "Damage of hippocampal neurons in rats with chronic alcoholism." <i>Neural regeneration research</i> 9.17 (2014): 1610.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1571R	F-Actin	Neural regeneration research	25368648	2014	0.18	IHC-P	Rat
Zhang, Z. J., et al. "Prospective experimental studies on the renal protective effect of ulinastatin after paraquat poisoning." <i>World J Emerg Med</i> 3.4 (2012): 299-304.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-0738R	Livin	World J Emerg Med	25215081	2012	0.13	WB, IHC-P	Rat
bs-0061R	beta-Actin (Loading Control)	World J Emerg Med	25215081	2012	0.13	WB	Rat
Schlie-Wolter, S., et al. "Osteogenic Differentiation of Human Adipose-Derived Stem Cells (hASC): Role of FAK and Ras-MAPK Signaling." (2016) <i>J Stem Cell Regen Bio</i> 2(2): 1- 19							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-5685R	phospho-RUNX2(Ser451)	Journal of Stem Cells & Regenerative Medicine	N/A	2016	0	other	Human
bs-1110R	Osterix	Journal of Stem Cells & Regenerative Medicine	N/A	2016	0	WB	Human
ARFIAN, NUR, et al. "Vitamin D Attenuates Kidney Fibrosis via Reducing Fibroblast Expansion, Inflammation, and Epithelial Cell Apoptosis." <i>Kobe J. Med. Sci</i> 62.2 (2016): E38-E44.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-1021R	TLR4	Kobe Journal of Medical Sciences	N/A	2016	0	IHC-P	Rat
Dharmakumar, Rohan, and Ivan Cokic. "Assessment of iron deposition post myocardial infarction as a marker of myocardial hemorrhage." U.S. Patent Application No.							
sku	Target	Journal	PubMed ID	Year	IF	Applications	Cross-reactivity
bs-2527R	CD163	PATENT	N/A	2016	0	IHC-P	Dog