

## 2018 Jan-Bioss产品文献引用精选

Seok et al. Transcriptional regulation of autophagy by an FXR-CREB axis. (2014) *Natur.* 516:108-11

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3415R	Anti-Phospho-TORC2 (Ser171)	25383523	40.14	WB	Mouse

Ree et al. Pten regulates spindle pole movement through Dlg1-mediated recruitment of Eg5 to centrosomes. (2016) *Nat.Cell.Bio.* 18:814-21

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-7804R	Anti-KIF15	27240320	20.06	IF	Mouse

Wang et al. Targeting YAP-Dependent MDSC Infiltration Impairs Tumor Progression. (2016) *Cancer.Disco.* 6:80-95

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-1629R	Anti-CXCR2	26701088	19.78	IHC-P	Rat
bs-2549R	Anti-CXCL5	26701088	19.78	IHC-P	Rat

Hilgendorf et al. Innate response activator B cells aggravate atherosclerosis by stimulating T helper-1 adaptive immunity. (2014) *Circulatio.* 129:1677-87

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-3790R	Anti-GM-CSF	24488984	19.31	IHC-P	Human

Catenacci et al. Acquisition of Portal Venous Circulating Tumor Cells From Patients With Pancreaticobiliary Cancers by Endoscopic Ultrasound. (2015) *Gastroenterolog.* 149:1794-1803.e4

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0740R-AF647	Anti-CDKN2A/p16-INK4a/AF647	26341722	18.39	FCM	Human
bs-0585R-PE-Cy5.5	Anti-Smad4/PE-Cy5.5	26341722	18.39	FCM	Human

Patel et al. Paralog-selective Hsp90 inhibitors define tumor-specific regulation of HER2. (2013) *Nat.Chem.Bio.* 9:677-84

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0194R	Anti-GRP94	23995768	15.07	other	Human

Zhu et al. ZIC2-dependent OCT4 activation drives self-renewal of human liver cancer stem cells. (2015) *J.Clin.Inves.* 125:3795-808

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-11641R	Anti-BPTF	26426078	12.78	IF, WB	Human

Akahori et al. CD163 interacts with TWEAK to regulate tissue regeneration after ischaemic injury. (2015) *Nat.Commu.* 6:7792

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2525R	Anti-CD155	26242746	12.12	IP	Mouse

Baptista et al. Deletion of Wiskott-Aldrich syndrome protein triggers Rac2 activity and increased cross-presentation by dendritic cells. (2016) *Nat.Commu.* 7:12175

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6153R-AF555	Anti-RAC1 + RAC2/AF555	27425374	12.12	other	Mouse

Yao et al. A non-canonical pathway regulates ER stress signaling and blocks ER stress-induced apoptosis and heart failure. (2017) *Nat.Commu.* 8:133

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-4842R	Anti-Phospho-eIF2 alpha (Ser51)	28743963	11.32	WB	Human

Tesio et al. Pten loss in the bone marrow leads to G-CSF-mediated HSC mobilization. (2013) *J.Exp.Me.* 210:2337-49

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2353R-PE	Anti-Mast Cell Chymase/PE	24127490	11.24	FCM	Mouse

Hopp et al. Targeting coagulation factor XII as a novel therapeutic option in brain trauma. (2016) *Ann.Neuro.* 79:970-82

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-2347R	Anti-CD42b	27043916	9.89	WB, IF	Mouse

Zhou et al. Melatonin protects cardiac microvasculature against ischemia/reperfusion injury via suppression of mitochondrial fission-VDAC1-HK2-mPTP-mitophagy axis. (2017) *J.Pineal.Re.* 63

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-9455R	Anti-Hexokinase II	28398674	9.31	WB, IF (ICC)	Mouse

<b>Wang et al. Programmed cell death-4 deficiency prevents diet-induced obesity, adipose tissue inflammation, and insulin resistance. (2013) Diabete. 62:4132-43</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0649R	Anti-CD68	23990362	8.78	IHC-P	Mouse
<b>Wei et al. Smurf1 inhibits integrin activation by controlling Kindlin-2 ubiquitination and degradation. (2017) J.Cell.Bio. 216:1455-1471</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-1619R	Anti-Smad1	28408404	8.71	IHC-P	Human
<b>Li et al. A novel ER-localized transmembrane protein, EMC6, interacts with RAB5A and regulates cell autophagy. (2013) Autophag. 9:150-63</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0295G-FITC	Anti-Rabbit IgG/FITC	23182941	8.59	IF	Human
bs-0296G-FITC	Anti-Mouse IgG/FITC	23182941	8.59	IF	Human
<b>Wang et al. PHF23 (plant homeodomain finger protein 23) negatively regulates cell autophagy by promoting ubiquitination and degradation of E3 ligase LRSAM1. (2014) Autophag. 10:2158-70</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0295G-FITC	Anti-Rabbit IgG/FITC	25484098	8.59	IF	Human
bs-0296G-FITC	Anti-Mouse IgG/FITC	25484098	8.59	IF	Human
<b>Liu et al. Autophagy induced by DAMPs facilitates the inflammation response in lungs undergoing ischemia-reperfusion injury through promoting TRAF6 ubiquitination. (2017) Cell.Death.Diffe. 24:683-693</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0078R	Anti-TNF alpha	28157209	8.34	IHC,WB	Porcine
<b>Short et al. Influenza virus damages the alveolar barrier by disrupting epithelial cell tight junctions. (2016) Eur.Respir.47:954-66</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-10009R	Anti-E cadherin	26743480	8.332	IF(ICC)	Human
<b>Wu et al. Polo-like kinase 1 induces epithelial-to-mesenchymal transition and promotes epithelial cell motility by activating CRAF/ERK signaling. (2016) Elif. 5</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-5652R	Anti-phospho-c-Raf (Ser339)	27003818	7.73	WB	Human
<b>Schlößer et al. Immune checkpoints programmed death 1 ligand 1 and cytotoxic T lymphocyte associated molecule 4 in gastric adenocarcinoma. (2016) Oncoimmunolog. 5:e1100789</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-10006R	Anti-CTLA4	27467911	7.64	IF(IHC-P)	Human
<b>Chen et al. A novel Meloidogyne graminicola effector, MgGPP, is secreted into host cells and undergoes glycosylation in concert with proteolysis to suppress plant defenses and promote parasitism. (2017) PLoS.Patho. 13:e1006301</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0296G-HRP	Anti-Mouse IgG/HRP	28403192	7.00	WB	Rice
<b>Ishida et al. Kidney-specific Sonoporation-mediated Gene Transfer. (2016) Mol.The. 24:125-34</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-6597R-FITC	Anti-NPHS2/Podocin/FITC	26419704	6.69	IF	Mouse
<b>Zhang et al. The knockout of secretin in cerebellar Purkinje cells impairs mouse motor coordination and motor learning. (2014) Neuropsychopharmacolog. 39:1460-8</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-0088R	Anti-Secretin	24356714	6.40	IHC-P	Mouse
<b>Shi et al. Cisplatin enhances NK cells immunotherapy efficacy to suppress HCC progression via altering the androgen receptor (AR)-ULBP2 signals. (2016) Cancer.Let. 373:45-56</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-2729R	Anti-ULBP2	26805759	6.38	WB	Human
<b>Battistella et al. The High Expression of the microRNA 17-92 Cluster and its Paralogs, and the Downregulation of the Target Gene PTEN, Is Associated with Primary Cutaneous B-Cell Lymphoma Progression. (2015) J.Invest.Dermato. 135:1659-67</b>					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-6933R	Anti-MICB	25634356	6.29	other	Human
<b>Heallen et al. Hippo signaling impedes adult heart regeneration. (2013) Developmen. 140:4683-90</b>					

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0799R-FITC	Anti-Cardiac Troponin I/TNNC1/FITC	24255096	6.06	IF(IHC-F)	Mouse
Taetzsch et al. Muscle Fibers Secrete FGFBP1 to Slow Degeneration of Neuromuscular Synapses during Aging and Progression of ALS. (2017) J.Neurosc. 37:70-82					
bs-1768R	Anti-FGFBP1	28053031	5.99	IHC	Mouse
Shi et al. Survivin-2B promotes autophagy by accumulating IKK alpha in the nucleus of selenite-treated NB4 cells. (2014) Cell.Death.Di. 5:e1071					
bs-1346R	Anti-P73	24556686	5.96	IF, WB	Human
Li et al. Repair of lipopolysaccharide-induced acute lung injury in mice by endothelial progenitor cells, alone and in combination with simvastatin. (2013) Ches. 144:876-86					
bs-0195R	Anti-CD31	23539119	5.94	IHC	Mouse
Wang et al. In vitro generation of colonic epithelium from primary cells guided by microstructures. (2014) Lab.Chi. 14:1622-31					
bs-0539R	Anti-Chromogranin A	24647645	5.70	ICC	Mouse
Chen et al. Lipoxin A4 and its analogue suppress the tumor growth of transplanted H22 in mice: the role of antiangiogenesis. (2010) Mol.Cancer.The. 9:2164-74					
bs-0646R	Anti-CD34	20682645	5.58	IHC-F	Mouse
Cicerchi et al. Uric acid-dependent inhibition of AMP kinase induces hepatic glucose production in diabetes and starvation: evolutionary implications of the uricase loss in hominids. (2014) FASEB.. 28:3339-50					
bs-3415R	Anti-Phospho-TORC2 (Ser171)	24755741	5.50	WB	Human
Tan et al. Upregulation of DACT2 suppresses proliferation and enhances apoptosis of glioma cell via inactivation of YAP signaling pathway. (2017) Cell.Death.Di. 8:e2981					
bs-0295G-AF555	Anti-Rabbit IgG/AF555	28796248	5.38	FCM	Human
Ma et al. Suppression of BMP-7 by histone deacetylase 2 promoted apoptosis of renal tubular epithelial cells in acute kidney injury. (2017) Cell.Death.Di. 8:e3139					
bs-0295G-HRP	Anti-Rabbit IgG/HRP	29072686	5.38	IHC-P	Human
Zhuang et al. CDK5 functions as a tumor promoter in human colorectal cancer via modulating the ERK5-AP-1 axis. (2016) Cell.Death.Di. 7:e2415					
bs-5484R	Anti-phospho-ERK5 (Ser496)	27735944	5.38	IHC-P	Mouse
Li et al. Nerve injury-related autoimmunity activation leads to chronic inflammation and chronic neuropathic pain. (2013) Anesthesiolog. 118:416-29					
bs-2015R	Anti-S100B	23340353	5.26	ICC/IF(ICC)	Rat
Liang et al. Histone demethylase RBP2 induced by Helicobacter Pylori CagA participates in the malignant transformation of gastric epithelial cells. (2014) Oncotarge. 5:5798-807					
bs-0623R	Anti-Cyclin D1	25015565	5.17	WB, IHC	Human
bs-0115R	Anti-AKT1	25015565	5.17	WB	Human
bs-0876R	Anti-phospho-AKT (Ser473)	25015565	5.17	WB	Human
Zhang et al. P62 regulates resveratrol-mediated Fas/Cav-1 complex formation and transition from autophagy to apoptosis. (2015) Oncotarge. 6:789-801					
bs-1353R	Anti-Beclin 1	25596736	5.17	WB	Human
bs-1453R	Anti-Caveolin-1	25596736	5.17	WB, IF(ICC)	Human
bs-4005R	Anti-ATG5/APG5L	25596736	5.17	WB	Human
bs-0013R	Anti-Cytochrome C	25596736	5.17	WB	Human
Wu et al. The long non-coding RNA HNF1A-AS1 regulates proliferation and metastasis in lung adenocarcinoma. (2015) Oncotarge. 6:9160-72					

Sku	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0623R	Anti-Cyclin D1	25863539	5.17	WB	Human
Wang et al. PAK1-mediated MORC2 phosphorylation promotes gastric tumorigenesis. (2015) Oncotarget. 6:9877-86					
bs-10016R	Anti-phospho-ZCWC1 (Ser739)	25888627	5.17	WB, IHC-P	Human
Xu et al. Tumor suppressor NDRG2 inhibits glycolysis and glutaminolysis in colorectal cancer cells by repressing c-Myc expression. (2015) Oncotarget. 6:26161-76					
bs-0061R	Anti-beta-Actin (Loading Control)	26317652	5.17	WB	Human
Wang et al. Hes1 triggers epithelial-mesenchymal transition (EMT)-like cellular marker alterations and promotes invasion and metastasis of nasopharyngeal carcinoma by activating the PTEN/AKT pathway. (2015) Oncotarget. 6:36713-30					
bs-2972R	Anti-HES1	26452025	5.17	WB, IHC-P	Human
Wang et al. Decreased TPD52 expression is associated with poor prognosis in primary hepatocellular carcinoma. (2016) Oncotarget. 7:6323-34					
bs-6742R	Anti-TPD52/Prostate and colon associated	26575170	5.17	IHC-P	Human
Liu et al. EGFRvIII/integrin $\beta$ 3 interaction in hypoxic and vitronectin-enriching microenvironment promote GBM progression and metastasis. (2016) Oncotarget. 7:4680-94					
bs-2558R	Anti-EGFRvIII	26717039	5.17	IHC-P	Mouse
Sun et al. The correlation between microRNA490-3p and TGF $\alpha$ in endometrial carcinoma tumorigenesis and progression. (2016) Oncotarget. 7:9236-49					
bs-0066R	Anti-TGF alpha	26843615	5.17	WB	Human
Sun et al. YAP1 enhances cell proliferation, migration, and invasion of gastric cancer in vitro and in vivo. (2016) Oncotarget. 7:81062-81076					
bs-0061R	Anti-beta-Actin (Loading Control)	27835600	5.17	WB	Human
Yang et al. CCL2-CCR2 axis promotes metastasis of nasopharyngeal carcinoma by activating ERK1/2-MMP2/9 pathway. (2016) Oncotarget. 7:15632-47					
bs-0562R	Anti-CCR-2	26701209	5.17	IHC-P	Human
bs-1955R	Anti-MCP1	26701209	5.17	IHC-P	Human
Li et al. Dichloroacetate blocks aerobic glycolytic adaptation to attenuated measles virus and promotes viral replication leading to enhanced oncolysis in glioblastoma. (2015) Oncotarget. 6:1544-55					
bs-0061R	Anti-beta-Actin (Loading Control)	25575816	5.17	IHC-P	Human
Hsu et al. Epidermal growth factor-induced cyclooxygenase-2 enhances head and neck squamous cell carcinoma metastasis through fibronectin up-regulation. (2015) Oncotarget. 6:1723-39					
bs-1371R	Anti-SNAIL	25595899	5.17	WB	Human
Zhang et al. Hyperhomocysteinemia results from and promotes hepatocellular carcinoma via CYP450 metabolism by CYP2J2 DNA methylation. (2017) Oncotarget. 8:15377-15392					
bs-2887R	Anti-CYP2C9	28030819	5.17	WB	Human
Guo et al. Nickel chloride (NiCl <sub>2</sub> )-caused inflammatory responses via activation of NF- $\kappa$ B pathway and reduction of anti-inflammatory mediator expression in the kidney. (2015) Oncotarget. 6:28607-20					
bs-0465R	Anti-NFKB p65	26417933	5.17	IHC	chicken
Oyewumi et al. Osteoactivin (GPNMB) ectodomain protein promotes growth and invasive behavior of human lung cancer cells. (2016) Oncotarget. 7:13932-44					
bs-2684R	Anti-GPNMB	26883195	5.17	IHC	Human

Zhang et al. Slit2/Robo1 signaling promotes intestinal tumorigenesis through Src-mediated activation of the Wnt/ $\beta$ -catenin pathway. (2015) Oncotarge. 6:3123-35

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-8386R	Anti-Ecadherin binding protein E7	25605242	5.17	other	other

Ou et al. Tumor microenvironment B cells increase bladder cancer metastasis via modulation of the IL-8/androgen receptor (AR)/MMPs signals. (2015) Oncotarge. 6:26065-78

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0575R	Anti-MMP13	26305549	5.17	WB	Human
bs-4597R	Anti-MMP-1	26305549	5.17	WB	Human

Tew et al. Vitamin K epoxide reductase regulation of androgen receptor activity. (2017) Oncotarge. 8:13818-13831

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-6749R	Anti-Ubiquitously expressed transcript	28099154	5.17	WB	Human

Wu et al. Roles of Pannexin-1 Channels in Inflammatory Response through the TLRs/NF-Kappa B Signaling Pathway Following Experimental Subarachnoid Hemorrhage in Rats. (2017) Front.Mol.Neurosc. 10:175

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0081R	Anti-Caspase-3	28634441	5.15	WB	Rat

Song et al. Downregulation of the Repressor Element 1-Silencing Transcription Factor (REST) Is Associated with Akt-mTOR and Wnt- $\beta$ -Catenin Signaling in Prion Diseases Models. (2017) Front.Mol.Neurosc. 10:128

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295D-FITC	Anti-Rabbit IgG/FITC	28515679	5.08	WB	Hamster
bs-0294D-Cy3	Anti-Goat IgG/Cy3	28515679	5.08	WB	Hamster

Liu et al. Long noncoding RNA RP11-838N2.4 enhances the cytotoxic effects of temozolomide by inhibiting the functions of miR-10a in glioblastoma cell lines. (2016) Oncotarge.

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Anti-Rabbit IgG/HRP	27270310	5.01	WB	Human
bs-0296G-HRP	Anti-Mouse IgG/HRP	27270310	5.01	WB	Human

Zhu et al. Inhibition of avian tumor virus replication by CCCH-type zinc finger antiviral protein. (2017) Oncotarge. 8:58865-58871

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295G-HRP	Anti-Rabbit IgG/HRP	28938603	5.01	WB	Chicken

Zhang et al. Hyperhomocysteinemia results from and promotes hepatocellular carcinoma via CYP450 metabolism by CYP2J2 DNA methylation. (2017) Oncotarge. 8:15377-15392

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0295P	Rabbit IgG	27588409	5.01	IHC-P, ICC, Human, Mouse	

Zhu et al. The involvement of endoplasmic reticulum stress response in immune dysfunction of dendritic cells after severe thermal injury in mice. (2017) Oncotarge. 8:9035-9052

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0296G-FITC	Anti-Mouse IgG/FITC	28118617	5.01	FCM	Mouse

Cashman et al. SENP5 mediates breast cancer invasion via a TGF $\beta$ RI SUMOylation cascade. (2014) Oncotarge. 5:1071-82

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0638R	Anti-TGF beta Receptor I	24658161	5.01	WB,IF(ICC)	Human

Wang et al. Combined treatment with artesunate and bromocriptine has synergistic anticancer effects in pituitary adenoma cell lines. (2017) Oncotarge. 8:45874-45887

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0686R	Anti-PTEN	28501857	5.008	ICC	Rat

Gao et al. Hes1 promotes cell proliferation and migration by activating Bmi-1 and PTEN/Akt/GSK3 $\beta$  pathway in human colon cancer. (2015) Oncotarge. 6:38667-80

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-0756R	Anti-Vimentin	26452029	5.01	WB	Human

Liang et al. Itraconazole exerts its anti-melanoma effect by suppressing Hedgehog, Wnt, and PI3K/mTOR signaling pathways. (2017) Oncotarge. 8:28510-28525

Skus	Product Name	Pubmed id	Journal_tier	Applications	Cross Reactivity
bs-10900R	Anti-GAPDH-Loading Control	28212537	5.01	WB	Human

Mu et al. Dickkopf-related protein 2 induces G0/G1 arrest and apoptosis through suppressing Wnt/ $\beta$ -catenin signaling and is frequently methylated in breast cancer. (2017) Oncotarge. 8:39443-39459

<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-10900R	Anti-GAPDH-Loading Control	28212537	5.01	WB	Human
Lee et al. Xenogeneic human umbilical cord-derived mesenchymal stem cells reduce mortality in rats with acute respiratory distress syndrome complicated by sepsis. (2017) <i>Oncotarget</i> . 8:45626-45642					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-1192R	Anti-CD14	28484089	5.01	IF(IHC-P)	Rat
Tan et al. ART3 regulates triple-negative breast cancer cell function via activation of Akt and ERK pathways. (2016) <i>Oncotarget</i> . 7:46589-46602					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-3016R	Anti-phospho-ERK1/2 (Thr202 + Tyr204)	27374177	5.01	WB,IHC	Human
Tan et al. ART3 regulates triple-negative breast cancer cell function via activation of Akt and ERK pathways. (2016) <i>Oncotarget</i> . 7:46589-46602					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-5194R	Anti-phospho-AKT1 (Thr34)	27374177	5.01	WB,IHC	Human
Wang et al. Proteome-based identification of apolipoprotein A-IV as an early diagnostic biomarker in liver fibrosis. (2017) <i>Oncotarget</i> . 8:88951-88964					
<b>Sku</b>	<b>Product Name</b>	<b>Pubmed id</b>	<b>Journal_tier</b>	<b>Applications</b>	<b>Cross Reactivity</b>
bs-3876R	Anti-APOA4	29179490	5.01	WB	Rat