

文章名称	杂志名称	影响因子
An Efficient Bivalent Cyclic RGD-PIK3CB siRNA Conjugate for Specific Targeted Therapy against Glioblastoma In Vitro and In Vivo	Mol Ther Nucleic Acids	5.66
Taurine attenuates arsenic-induced pyroptosis and nonalcoholic steatohepatitis by inhibiting the autophagic-inflammasomal pathway	Cell Death & Disease	5.638
Acrolein induces NLRP3 inflammasome-mediated pyroptosis and suppresses migration via ROS-dependent autophagy in vascular endothelial cells	Toxicology	3.265
Acrolein-induced autophagy-dependent apoptosis via activation of the lysosomal-mitochondrial pathway in EAhy926 cells	Toxicology in Vitro	3.105
Cr (VI) induces crosstalk between apoptosis and autophagy through endoplasmic reticulum stress in A549 cells.	Chemico-Biological Interaction	3.296
Aqp-1 Gene Knockout Attenuates Hypoxic Pulmonary Hypertension of Mice.	Thrombosis and V	6.086
Long non-coding RNA-SNHG7 acts as a target of miR-34a to increase GALNT7 level and regulate PI3K/Akt/mTOR pathway in colorectal cancer progression	Journal of Hematology&Oncology	7.333
Tumor-suppressive miR-26a and miR-26b inhibit cell aggressiveness by regulating FUT4 in colorectal cancer	Cell Death and Disease	5.965
Smart Bacterial Magnetic Nanoparticles for Tumor-Targeting Magnetic Resonance Imaging of HER2-Positive Breast Cancers	ACS Applied Materials&Interfaces	8.057
Rational design of BODIPY organic nanoparticles for enhanced photodynamic/photothermal therapy	dyes and pigment	3.767

Synergetic Functional Nanocomposites Enhance Immunotherapy in Solid Tumors by Remodeling the Immunoenvironment	Advanced Science	12.441
Photothermal-Controlled Generation of Alkyl Radical from Organic Nanoparticles for Tumor Treatment	ACS Applied Materials & Interfaces	8.097
Inorganic arsenic induces pyroptosis and pancreatic β cells dysfunction through stimulating the IRE1 α /TNF- α pathway and protective effect of taurine	Food and Chemical Toxicology	3.977
Oroxylin A increases the sensitivity of temozolomide on glioma cells by hypoxia-inducible factor 1 α /hedgehog pathway under hypoxia	Journal of cellular physiology	3.923
Digoxin sensitizes gemcitabine-resistant pancreatic cancer cells to gemcitabine via inhibiting Nrf2 signaling pathway	Redox biology	7.126
STING-mediated intestinal barrier dysfunction contributes to lethal sepsis	EBIOMEDICINE	6.183
Zinc inhibited LPS-induced inflammatory responses by upregulating A20 expression in microglia BV2 cells	Journal of Affective Disorders	3.78
Epstein-Barr Virus-encoded microRNA BART1 impels tumor metastasis by regulating PTEN-dependent pathways in nasopharyngeal carcinoma	Nature communications	12.353
EBV-miR-BART7-3p promotes the EMT and metastasis of nasopharyngeal carcinoma cells by suppressing the tumor suppressor PTEN	Oncogene	6.854
TGF β 2 is a major target of miR-93 in nasopharyngeal carcinoma aggressiveness	Molecular cancer	7.776

Taurine protected As ₂ O ₃ -induced the activation of hepatic stellate cells through	Chemico-Biological Interactions	3.296
Tumor-secreted dickkopf2 accelerates aerobic glycolysis and promotes angiogenesis in colorectal cancer	Theranostics	8.537
Restraining Cancer Cells by Dual Metabolic Inhibition with a Mitochondrion-Targeted	Angew	12.1
AIM2 promotes non-small-cell lung cancer cell growth through inflammasome-dependent pathway	journal of cellular physiology	3.923
Apigenin suppresses PD-L1 expression in melanoma and host dendritic cells to elicit synergistic therapeutic effects	Journal of Experimental & Clinical Cancer Research	6.217
Downregulation of CLDN7 due to promoter hypermethylation is associated with human clear cell renal cell carcinoma progression and poor prognosis	J Exp Clin Cancer Res	6.217
Albumin-bound paclitaxel dimeric prodrug nanoparticles with tumor redox heterogeneity-triggered drug release for synergistic photothermal/chemotherapy	Nano Research	7.994
Cholesterol content in cell membrane maintains surface levels of ErbB2 and confers a therapeutic vulnerability in ErbB2-positive breast cancer	Cell Commun Signal	5.324
Multifunctional nanoplatform for photoacoustic imaging-guided combined	Biomaterials	8.8

Metformin enhances gefitinib efficacy by interfering with interactions between tumor-associated macrophages and head and neck squamous cell carcinoma cells.	Cellular cology	4.761
Determination of Benzopyrene-Induced Lung Inflammatory and Cytotoxic Injury in a Chemical Gradient-Integrated Microfluidic Bronchial Epithelium System	ACS-Sensors	5.711
Molecular mechanisms of Polyphyllin I-induced apoptosis and reversal of the epithelial–mesenchymal transition in human osteosarcoma cells	Journal of Ethnopharmacology	3.115
Polyphyllin I suppresses human osteosarcoma growth by inactivation of Wnt/ β -catenin pathway in vitro and in vivo	Scientific Reports	4.122
Matrine inhibits prostate cancer via activation of the unfolded protein response/endoplasmic reticulum stress signaling and reversal of epithelial to mesenchymal transition	MOLECULAR MEDICINE REPORTS	1.922
Synthesis and Characterization of Quaternized Poly(β -amino ester)	Molecular Pharmaceutics	4.384
Multifunctional supramolecular vesicles for combined photothermal/photodynamic/ hypoxia-activated chemotherapy	Chemical Communications	6.29
All-in-One Phototheranostics: Single Laser Triggers NIR-II Fluorescence/Photoacoustic Imaging Guided Photothermal/Photodynamic/Chemo Combination Therapy	Advanced Functional Materials	13.325

Amphipathic silica nanoparticles induce cytotoxicity through oxidative stress mediated and p53 dependent apoptosis pathway in human liver cell line HL-7702 and rat liver cell line BRL-3A	Colloids and Surfaces B: Biointerfaces	3.997
Construction of Lanthanide-Doped Upconversion Nanoparticle-Uelx Europaeus Agglutinin-I Bioconjugates with Brightness Red Emission for Ultrasensitive <i>In Vivo</i> Imaging of Colorectal Tumor	Biomaterials	8.806
FABP4 contributes to renal interstitialfibrosis via mediating inflammation and lipid metabolism	cell death and disease	5.36
SATB2-AS1 Suppresses Colorectal Carcinoma Aggressiveness by Inhibiting SATB2-Dependent Snail Transcription and Epithelial–Mesenchymal Transition	Cancer Research	9.13
A black phosphorus/manganese dioxide nanoplatfrom: Oxygen self-supply monitoring, photodynamic therapy enhancement and feedback	Biomaterials	8.806
Mitophagy is a protective response against oxidative damage in bone marrow mesenchymal stem cells	life sciences	3.17
miR-125a-5p ameliorates hepatic glycolipid metabolism disorder in type 2 diabetes mellitus through targeting of STAT3	Theranostics	8.537
MicroRNA-29b-3p reduces intestinal ischemia/reperfusion injury via targeting of TRAF3	Br J Pharmacol	6.81
MeHg-induced autophagy via JNKVps34 complex pathway promotes autophagosome accumulation and neuronal cell death	Cell Death and Disease	5.638

Inhibition of HER2-Positive Breast Cancer Growth by Blocking the HER2 Signaling Pathway with HER2 Glycan-Imprinted Nanoparticles	Angewandte Chemie	12.102
--	-------------------	--------

使用产品 (产品编号)	发表日期	兑换人单位	文献引用格式
KGA108-凯基凋亡试剂盒FITC及PI双染 ; KGA512-细胞周期检测试剂盒	2018.12	南方医科大学	Cen, B., et al., An Efficient Bivalent Cyclic RGD-PIK3CB siRNA Conjugate for Specific Targeted Therapy against Glioblastoma In Vitro and In Vivo. Mol Ther Nucleic Acids, 2018. 13: p. 220-232.
油红染色试剂盒 (KeyGEN, KGA329); PI染料 (PI, KeyGEN, KGA214); phenylmethylsulfonyl fluoride (PMSF, KeyGEN, KGP610); 蛋白酶抑制剂 (KeyGEN, KGP603); and phosphatase inhibitors (KeyGEN, KGP602);	2018.9.20	大连医科大学	Qiu T, Pei P, Yao X, et al. Taurine attenuates arsenic-induced pyroptosis and nonalcoholic steatohepatitis by inhibiting the autophagic-inflammasomal pathway.[J]. Cell Death & Disease, 2018, 9
JC-1+LDH	2018.9.6	大连大学	无
胞浆胞核提取试剂盒+蛋白定量提取试剂盒	2018.5.31	大连大学	
Protein Extraction Kit 全蛋白提取试剂盒 (KGP2100)	2019.01	大连医科大学	Liu, M.Liu, Q. Pei, Y. et al., Aqp-1 Gene Knockout Attenuates Hypoxic Pulmonary Hypertension of Mice. Arterioscler Thromb Vasc Biol, 2019. 39(1): p. 48-62
kFluor488-EdU法细胞增殖检测试剂盒 (成像) (KGA331-500)	2019.1	大连医科大学	Liu, M.Liu, Q. Pei, Y. et al., Aqp-1 Gene Knockout Attenuates Hypoxic Pulmonary Hypertension of Mice. Arterioscler Thromb Vasc Biol, 2019. 39(1): p. 48-62
kFluor488-EdU法细胞增殖检测试剂盒 (成像) (KGA331-500)	2018.7.3	锦州医科大学附属第一医院	Li Y, Sun Z, Liu B, Shan Y, Zhao L, Jia L. Tumor-suppressive miR-26a and miR-26b inhibit cell aggressiveness by regulating FUT4 in colorectal cancer. Cell death & disease 2017;8:e2892.
CCK-8法细胞增殖检测试剂盒	2017.6.22	锦州医科大学附属第一医院	Li Y, Zeng C, Hu J, Pan Y, Shan Y, Liu B, et al. Long non-coding RNA-SNHG7 acts as a target of miR-34a to increase GALNT7 level and regulate PI3K/Akt/mTOR pathway in colorectal cancer progression. Journal of hematology & oncology 2018;11:89
DMEM高糖不完全培养液 (KGM12800-500) ; PBS (KGB5001) ; 胰蛋白酶消化液 (KGY001)	2018.11.29	东部战区总医院	Yunlei Z , Qianqian N , Chaoli X , et al.Smart Bacterial Magnetic Nanoparticles for Tumor-Targeting Magnetic Resonance Imaging of HER2-Positive Breast Cancers[J]. ACS Applied Materials&Interfaces, 2018, 11, DOI: 10.1021/acsami.8b15838
活死染色试剂盒	2018.10.23	东北师范大学/长春应化所	Song N, Fu L, Liu Y, Li Y, Chen L, Wang X, et al. Rational design of BODIPY organic nanoparticles for enhanced photodynamic/photothermal therapy. Dyes

lysoTracker green;DAPI; 全蛋白提取试剂盒 (KGP2100) ; BCA蛋白含量检测试剂盒 (KGP902)	2019.2.16	同济大学	Linnan Y, Jing S, Qiang L, et al. Synergetic Functional Nanocomposites Enhance Immunotherapy in Solid Tumors by Remodeling the Immunoenvironment[J]. Advanced Science, 2019, published online , doi : 10.1002/advs.201902012
细胞活力 (活死细胞染色) 检测试剂盒 (KGAF001)	2019.1.21	中科院长春应用化学研究所	Xia, R.; Zheng, X.; Hu, X.; Liu, S.; Xie, Z. Photothermal-Controlled Generation of Alkyl Radical from Organic Nanoparticles for Tumor Treatment. ACS Applied Materials & Interfaces 2019, 11, 5782-5790
细胞核染料DAPI (KGR0001) ; PMSF (100mM) (KGP610) ; 蛋白酶抑制剂混合物 (KGP603) ; 磷酸酶抑制剂混合物 (KGP602) ;Annexin V-FITC/PI双染细胞凋亡检测试剂盒 (KGA108-1) ; 乳酸脱氢酶 (LDH) 测试盒 (KGT02424) ;	2019.01.18	大连医科大学	Pei P, Yao X, Jiang L, et al. Inorganic arsenic induces pyroptosis and pancreatic β cells dysfunction through stimulating the IRE1 α /TNF- α pathway and protective effect of taurine[J]. Food and Chemical Toxicology, 2019.125
Ki67试剂盒 (KGA321)	2019.2.20	中国药科大学	Wei M, Ma R, Huang S, et al. Oroxylin A increases the sensitivity of temozolomide on glioma cells by hypoxia-inducible factor 1 α /hedgehog pathway under hypoxia. J Cell Physiol. 2019;1-13.
Annexin V-FITC/PI双染细胞凋亡检测试剂盒 (KGA108-1)	2019.1.30	中国药科大学	Zhou Y, Zhou Y, Yang M, et al. Digoxin sensitizes gemcitabine-resistant pancreatic cancer cells to gemcitabine via inhibiting Nrf2 signaling
human TNF- α , IL-1 β , IL-6 ELISA kit	2019.2.26	东部战区总医院	STING-mediated intestinal barrier dysfunction contributes to lethal sepsis. doi.org/10.1016/j.jebiom.2019.02.055 2352-3964/
nuclear/cytoplasmic protein extraction kit (KGP1100)	2019.2.12	第二军医大学	Li Hongxia, Tang Yuxiao, Shen Zhilei, et al. Zinc inhibited LPS-induced inflammatory responses by upregulating A20 expression in microglia BV2 cells. J Affect Disorders. 2019, 249: 136-143
全蛋白提取试剂盒 (KGP2100)	2015.07.02	南方医科大学	Longmei Cai, Yanfen Ye, Qiang Jiang, et al. Epstein-Barr Virus-encoded microRNA BART1 impels tumor metastasis by regulating PTEN-dependent pathways in nasopharyngeal carcinoma, Nature communications, 2015,6:7353 DOI:10.1038/ ncomms 83
BCA蛋白含量检测试剂盒 (KGP902)	2014.10.27	南方医科大学	L-M Cai, X-M Lyu, W-R Luo, et al.H-B Cai*, X Li*,EBV-miR-BART7-3p promotes the EMT and metastasis of nasopharyngeal carcinoma cells by suppressing the tumor suppressor PTEN,Oncogene,2015Apr 23;34(17):2156-66
ELISA 检测试剂盒 (KGEHC118)	2014.03.08	南方医科大学	Xiaoming Lyu, Weiyi Fang, Longmei Cai, et al..TGF β R2 is a major target of miR-93 in nasopharyngeal carcinoma aggressiveness,Molecular Cancer, 2014 Mar 8:13-51

PMSF(KGP610);protease inhibitor (KGP603) ; phosphatase inhibitors(KGP602).	2019.1.16	大连医科大学	Wang Z, Tao Y, Qiu T, Yao X, Jiang L, Wang N, et al. Taurine protected As2O3-induced the activation of hepatic stellate cells through inhibiting PPARalpha-autophagy pathway[J]. <i>Chemico-biological interactions</i> . 2019;300:123-30.
全蛋白提取试剂盒 (KGP2100) ; BCA 蛋白含量检测试剂盒 (KGP902)	2019.1.30	南方医科大学	Fengliu Deng1,2,* , Rui Zhou1,2,* , et al.Tumor-secreted dickkopf2 accelerates aerobic glycolysis and promotes angiogenesis in colorectal cancer.2019; 9(4): 1001-1014. doi: 10.7150/thno.30056
细胞凋亡线粒体膜电位检测试剂盒 (JC-1) (KGA602)	2019.01.28	南京大学	Angew. Chem. Int. Ed. 2019, 58, 4638–4643
Annexin V-FITC/PI双染细胞凋亡检测试剂盒 (KGA106);即用型DAPI染色液 (KGA215-10);荧光二抗 (KGAB568M)	2019.04.05	中国药科大学	ZHANG M, JIN C, YANG Y, et al. AIM2 promotes non-small-cell lung cancer cell growth through inflammasome-dependent pathway [J]. <i>Journal of Cellular Physiology</i> , 2019, DOI: 10.1002/jcp.28617
细胞凋亡检测试剂盒 (KGA108)	2018.10.29	大连医科大学	Lu Xu1, Yang Zhang1, Kang Tian, et al.Apigenin suppresses PD-L1 expression in melanoma and host dendritic cells to elicit synergistic therapeutic effects.2018 Oct 20;37(1):264
KETR-3细胞系 (KG047) ; Annexin V-APC/PI细胞凋亡试剂盒 (KGA1030-50)	2018.11.14	北京大学	Li Y, Gong Y, Ning X, et al. Downregulation of CLDN7 due to promoter hypermethylation is associated with human clear cell renal cell carcinoma progression and poor prognosis. <i>J Exp Clin Cancer Res</i> . 2018;37(1):276. Published 2018 Nov 14. doi:10.1186/s13046-018-0924-y
Cell viability (live dead cell staining) assay kit (KGAF001)	2019.01.27	中国科学院长春应用化学研究所	Pei Q , Hu X , Zheng X , et al. Albumin-bound paclitaxel dimeric prodrug nanoparticles with tumor redox heterogeneity-triggered drug release for synergistic photothermal/chemotherapy[J]. <i>Nano Research</i> , 2019, 12(4):877-887.
A V-FITC/pi细胞凋亡检测试剂盒 (KGA108)	2019.1	大连医科大学	Zhang J1, Li Q1,2, Wu Y1, Wang D1, Xu L2, Zhang Y1, Wang S1, Wang T1, Liu F1, Zaky MY1,3, Hou S1, Liu S1, Zou K4, Lei H1, Zou L2, Zhang Y5, Liu H6,7. Cholesterol content in cell membrane maintains surface levels of ErbB2 and confers a therapeutic vulnerability in ErbB2-positive breast cancer. <i>Cell Commun Signal</i> . 2019 Feb 20;17(1):15.
ROS活性氧检测试剂盒 (KGT010-1)	2019.01.18	复旦大学	Yao, X., Yang, P., Jin, Z., Jiang, Q., Guo, R., Xie, R., ... & Yang, W. (2019). Multifunctional nanoplatform for photoacoustic imaging-guided combined therapy enhanced by CO induced ferroptosis. <i>Biomaterials</i> , 197 , 268-282

goat anti-mouse IgG (H + L) HRP (KGA037 羊抗小鼠 IgG-HRP)	2019.04	南京大学	Yin, X., S. Han, C. Song, H. Zou, Z. Wei, W. Xu, J. Ran, C. Tang, Y. Wang, Y. Cai, Q. Hu and W. Han, Metformin enhances gefitinib efficacy by interfering with interactions between tumor-associated macrophages and head and neck squamous cell carcinoma cells. Cellular Oncology (2019)
人肿瘤坏死因子 TNF- α (KGEHC103a-1) α ,人白介素-6 (KGEHC007-1) , 人IL-8 (KGEHC008-1)	2018.12.03	东南大学	Fen Zhang, Chang Tian, Wenming Liu, et al. Determination of Benzopyrene-Induced Lung Inflammatory and Cytotoxic Injury in a Chemical Gradient-Integrated Microfluidic Bronchial Epithelium System[J]. Sensors, 2018, 3: 2716-2725
细胞周期试剂盒(KGA512)	2015.5.13	龙华医院	Junli Chang, Hongshen Wang, Xianyang Wang, et al. Molecular mechanisms of Polyphyllin I-induced apoptosis and reversal of the epithelial-mesenchymal transition in human osteosarcoma cells. Journal of Ethnopharmacology, 2015 Jul 21; 170: 117-27.
细胞周期试剂盒(KGA512)	2017.08.8	龙华医院	Junli Chang, Yimian Li, Xianyang Wang, et al. Polyphyllin I suppresses human osteosarcoma growth by inactivation of Wnt/ β -catenin pathway in vitro and in vivo. Scientific reports, 2017; 7(1): 7605 -7616
细胞周期试剂盒(KGA512)和TUNEL检测试剂盒 (cat. no. KGA7051)	2018.3	龙华医院	Junli Chang, Shaopu Hu, Wenyi Wang, et al. Matrine inhibits prostate cancer via activation of the unfolded protein response/endoplasmic reticulum stress signaling and reversal of epithelial to mesenchymal transition. Molecular Medicine Reports, 2018, 18(1): 945-957
胰酶, RPMI-1640, Trizol总RNA提取试剂 (KGA1202) ; Hoechst 33342 (KGA212)	2018.8.13	中国药科大学	Liu Y, Chen J, Tang Y, et al. Synthesis and Characterization of Quaternized Poly(β -amino ester) for Highly Efficient Delivery of Small Interfering RNA[J]. Molecular Pharmaceutics, 2018, 15(10): 4558-4567.
NIH3T3 and MCF-7 细胞、荧光标记物等	2018.08.09	南京邮电大学	Wang, Q.; Tian, L.; Xu, J.; Xia, B.; Li, J.; Lu, F.; Lu, X.; Wang, W.; Huang, W.; Fan, Q., Multifunctional supramolecular vesicles for combined photothermal/photodynamic/hypoxia-activated chemotherapy. Chem. Commun. 2018, 54, 10228-10231
Calcein AM/PI stain kit活死细胞染色 (KGA001) ; 老鼠	2019.05.23	南京邮电大学	Wang, Q.; Dai, Y.; Xu, J.; Cai, J.; Niu, X.; Zhang, L.; Chen, R.; Shen, Q.; Huang, W.; Fan, Q., All-in-One Phototheranostics: Single Laser Triggers NIR-II Fluorescence/Photoacoustic Imaging Guided Photothermal/Photodynamic/Chemo Combination Therapy. Adv. Funct. Mater. 2019, 1901480.

Caspase3/7活细胞荧光实时法检测试剂盒 (KGAS037)	2016	沈阳药科大学	Zuo D , Duan Z , Jia Y , et al. Amphipathic silica nanoparticles induce cytotoxicity through oxidative stress mediated and p53 dependent apoptosis pathway in human liver cell line HL-7702 and rat liver cell line BRL-3A[J]. Colloids and Surfaces B: Biointerfaces, 2016, 145:232-240.
Leibovitz' s L-15 (KGM41300-500)	2019.8	长春应化所	Rongrong T, Shuang Z, Guifeng L, et al. Construction of lanthanide-doped upconversion nanoparticle-Uelx Europaeus Agglutinin-I bioconjugates with brightness red emission for ultrasensitive in vivo imaging of colorectal tumor[J]. Biomaterials, 2019, 212: 64-72.
DMEM不完全培养基 (KGM12800-500) ;油红O染色试剂盒 (KGA329)	2019.5.16	大连医科大学	Qiao, Y. Liu , L , Mao , Z et al. FABP4 contributes to renal interstitial fibrosis via mediating inflammation and lipid metabolism. Cell death & disease 10, 382, doi:10.1038/s41419-019-1610-5 (2019)
全蛋白提取试剂盒 (KGP2100)	2019.3	南方医科大学	Yi-Qing Wang, Dong-Mei Jiang, Sha-Sha Hu, Li Zhao, Lan Wang , Min-hui Yang, Mei-Ling Ai, Hui-Juan Jiang, Yue Han , Yan-Qing Ding, and Shuang Wang
裸鼠定制	2019.2	南京大学	Liu, J. T.; Du, P.; Liu, T. R., et al. A black phosphorus/manganese dioxide nanoplatfrom: Oxygen self-supply monitoring, photodynamic therapy enhancement and feedback. Biomaterials 2019, 192, 179-188.
Annexin V-FITC/PI双染细胞凋亡检测试剂盒 (KGA108-1) ;全蛋白提取试剂盒 (KGP2100) ;细胞凋亡线粒体膜电位检测试剂盒JC-1 (KGA602)	2019.5.27	东南大学	Fan, P.; Yu, X. Y.; Xie, X. H.; Chen, C. H.; Zhang, P.; Yang, C.; Peng, X.; Wang, Y. T., Mitophagy is a protective response against oxidative damage in bone marrow mesenchymal stem cells. Life sciences 2019.
全蛋白提取试剂盒 (KGP2100)	2018.11	大连医科大学	Xu L, Li Y, Yin L, Qi Y, Sun H, Sun P, Xu M, Tang Z, Peng J. miR-125a-5p ameliorates hepatic glycolipid metabolism disorder in type 2 diabetes mellitus through targeting of STAT3. Theranostics, 2018, 8(20): 5593-5609.
全蛋白提取试剂盒 (KGP2100) ;	2019.06.05	大连医科大学	Hu Y, Tao X, Han X, Xu L, Yin L, Sun H, et al. (2018). MicroRNA-351-5p aggravates intestinal ischaemia/reperfusion injury through the targeting of MAPK13 and Sirtuin-6. Br J Pharmacol 175: 3594-3609.
Annexin V-FITC/PI双染细胞凋亡检测试剂盒 (KGA108)	2019.5.21	南方医科大学	Lin T, Ruan S, Huang D, Meng X, Li W, Wang B, et al.. MeHg-induced autophagy via JNK/Vps34 complex pathway promotes autophagosome accumulation and neuronal cell death. CELL DEATH DIS. 2019; 10: 399.

SKBR-3 (KG197);MCF-7(KG031); MCF-10A (KG443) ; RAW264.7(KG240); BCA蛋白含量检测 试剂盒 (KGP902);SDS-PAGE凝胶配制 试剂盒(KGP113) ; MTT细胞增殖及细 胞毒性检测试剂盒(KGA312); RPMI- 1640 ; DMEM(高糖) ; 全蛋白提取试剂 盒	2019.06.0 5	南京大学	Yueru Dong, Wei Li, Zikuan Gu, Rongrong Xing, Yanyan Ma, Qi Zhang and Zhen Liu*. Inhibition of HER2-positive breast cancer growth by blocking the HER2 signaling pathway with HER2 glycan-imprinted nanoparticles. Angewandte Chemie International Edition
---	----------------	------	--