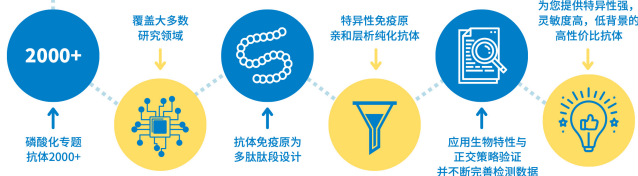


PHOSPHORYLATION ANTIBODY

磷酸化抗体



公司成立以来一直专注于抗体的研发和生产, 抗体种类达18000+, 单克隆抗体种类2000+, 多克隆抗体15000+, 二抗1000+, 检测液态样本Elisa试剂盒700+, 检测细胞样本Cell-Based Elisa Kits 2000+, 小分子1300+, 多重荧光免疫组织/细胞化学检测试剂盒, 免疫组化试剂盒, 相关辅助试剂等。满足广大科研用户的使用和需求。



Immunoway 磷酸化抗体覆盖信号通路:

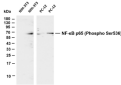
- Angiogenesis
- Adherens Junction
- Akt PKB
- AMPK
- Angiogenesis
- Apoptosis
- ATP-dependent Chromatin Remodeling
- Autophagy
- B Cell Receptor.
- Cell Cycle G1S
- Cell Cycle G2M
- Cell Cycle/DNA Damage
- Cell Growth.
- Death Receptor
- DNA Damage/DNA Repair
- DNA Methylation
- EMT
- ErbB HER
- Ferroptosis
- GDP/GTP Binding Proteins
- GPCR/G Protein
- Growth Factors and Hormones
- Hedgehog
- Hippo
- Hypoxia
- Immunology/Inflammation
- Inhibition of Apoptosis
- Insulin Receptor
- Jak Stat
- MAPK cascade
- MAPK ERK
- MAPK G Protein
- MAPK p38
- MAPK/ERK Pathway
- Membrane Transporter/Ion Channel
- Mitochondrial Control of Apoptosis
- mTOR
- Necroptosis
- Neurobiology
- Neuronal
- NF- κ B
- Notch
- Phospholipase D
- PI3K/Akt
- PI3K/AKT/MAPK
- PI3K/Akt/mTOR
- Tyrosine Kinase/RTK
- Pyroptosis
- Regulation of Actin and Cytoskeleton.
- Regulation of Microtubule
- SAPK JNK
- Senescence
- Stem Cell
- Stem Cell/Wnt
- T Cell Receptor.
- TGF-beta/Smad
- TGF- β
- Toll-Like Receptor
- Translation eIF2
- Translation eIF4
- Translation Overview
- Transport and Trafficking
- Tumor Suppressors/Apoptosis
- Wnt/ β -Catenin
- ...



抗体结果

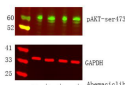
YM8442

NF- κ B p65 (p-Ser36) Rabbit mAb



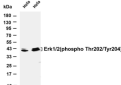
YM8304

Akt(p-Ser473)Rabbit mAb



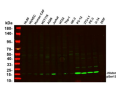
YM8452

ERK 1/2 (p-Thr202/Tyr204)Rabbit mAb



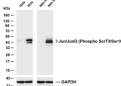
YM8195

Histone H2A.X(p-Ser139) Rabbit mAb



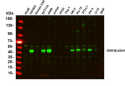
YM8681

Jun/JunD (p-Ser73/Ser100) Rabbit mAb



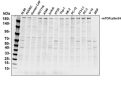
YM8041

GSK3 β (p-Ser9)Rabbit mAb



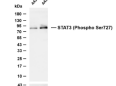
YM8326

mTOR (p-Ser2448) Rabbit mAb

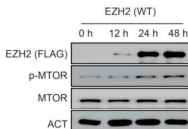


YM8680

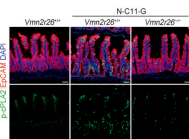
STAT3 (p-Ser727) Rabbit mAb



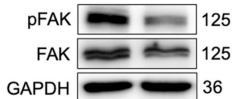
文献精选



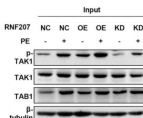
mTOR (Ser2448) pAb [YP0176](#)
DOI: 10.1080/15548627.1117734.Autophagy (IF: 11.1)



cPLA2 (Ser505) pAb [YP0688](#)
DOI: 10.1016/j.immuni.2022.03.001. Immunity (IF: 31.7)



FAK (Tyr397) pAb [YP0739](#)
DOI: 10.7554/eLife.68481. eLife (IF: 8.1)



Tak1 (Thr187) pAb [YP0424](#)
DOI: 10.1093/cvr/cvac039. Cardiovascular Research (IF: 10.7)

