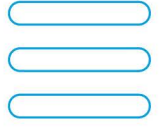


Antibodies for Cancer Research



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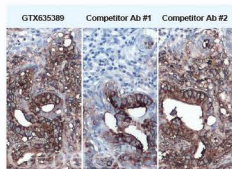
We are committed to the most stringent standards of product performance and are dedicated to the goal of accelerating your discoveries in cancer research.



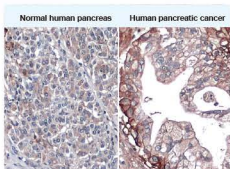
Tumor Markers



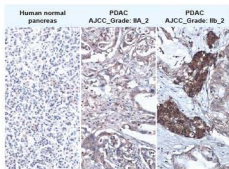
Pancreatic cancer



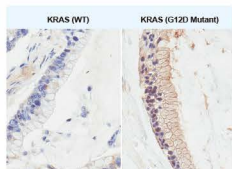
CA19-9 antibody [GT933] (GTX635389) [i](#) [t](#) [c](#) [c](#)



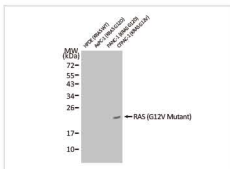
Glypican 1 antibody [N3C3] (GTX104557) [i](#) [t](#) [c](#) [c](#)



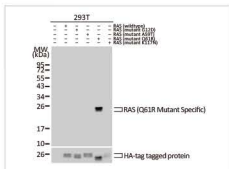
Thrombospondin 2 antibody [GT147] (GTX635393) [i](#)



RAS (G12D Mutant) antibody [HL10] (GTX635362) [i](#) [t](#) [c](#) [c](#)

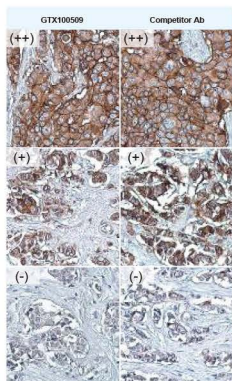


RAS (G12V Mutant) antibody [HL169] (GTX635623) [i](#) [t](#) [c](#) [c](#)

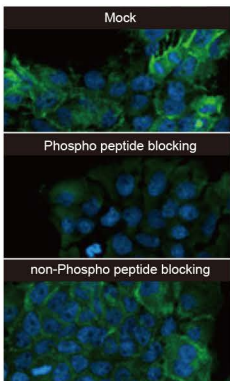


RAS (Q61R Mutant) antibody (GTX132405)

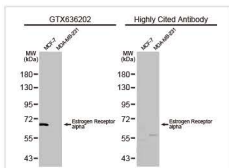
Breast cancer



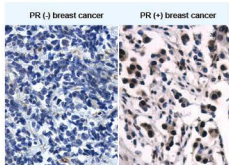
Her2 / ErbB2 antibody (GTX100509) [i](#) [t](#) [c](#) [c](#)



Her2 / ErbB2 (phospho Tyr1248) antibody [HL1466] (GTX636940) [i](#) [t](#) [c](#)

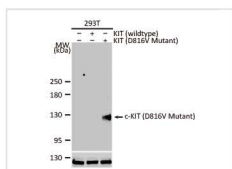


Estrogen Receptor alpha antibody [HL1081] (GTX636202) [i](#) [t](#) [c](#) [c](#)

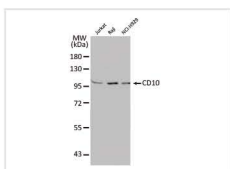


Progesterone Receptor antibody [N1, N-term] (GTX116051) [i](#) [t](#) [c](#)

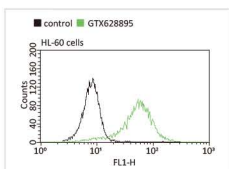
Leukemia



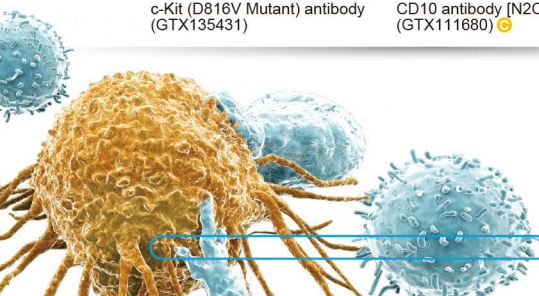
c-Kit (D816V Mutant) antibody (GTX135431)



CD10 antibody [N2C1], Internal (GTX111680) [i](#)

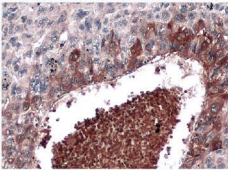




CD44 antibody [GT462] (GTX628895) [i](#) [t](#) [c](#) [c](#)

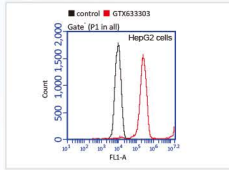


Cancer has an Answer
Quality Antibodies, Quality Results.

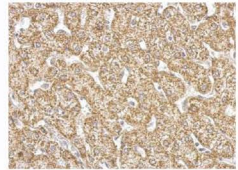
Liver Cancer





Alpha fetoprotein / AFP antibody (GTX131311)  

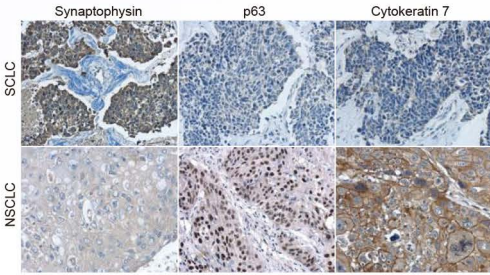









Glypican-3 antibody [GT764] (GTX633303) 

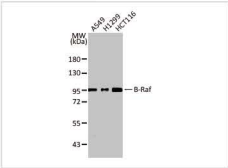





GOT2 antibody (GTX101929)  

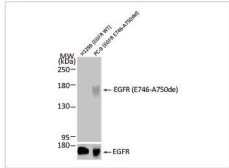
Lung cancer




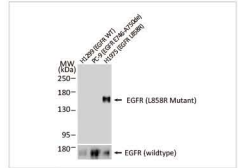
Synaptophysin antibody (GTX100865)  
 p63 antibody [N2C1], Internal (GTX102425)   
 Cytokeratin 7 antibody [N1C2] (GTX109723)  



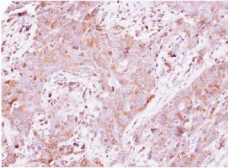
B-Raf antibody [HL1606] (GTX637085)   



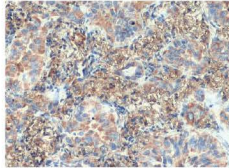
EGFR (E746-A750del) antibody [HL363] (GTX635716)  



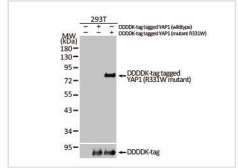
EGFR (L858R Mutant) antibody [HL1022] (GTX635834)   



LDHA antibody (GTX101416)  

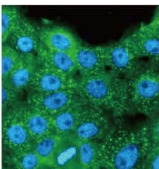




VPS35 antibody [HL1017] (GTX635821)  

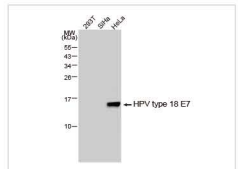
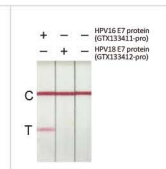
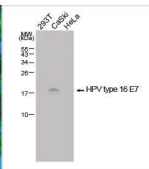



YAP1 (R331W Mutant) antibody (GTX135411)

Cervical cancer

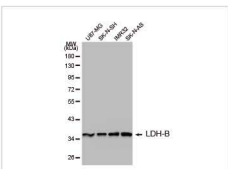


Human Papillomavirus type 16 E7 antibody [HL1647] (GTX637228)  

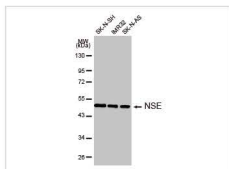



Human Papillomavirus type 18 E7 antibody [GT881] (GTX634337)  

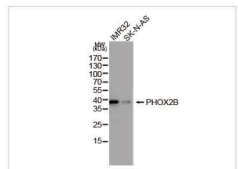
Neuroblastoma



LDH-B antibody (GTX101747)   

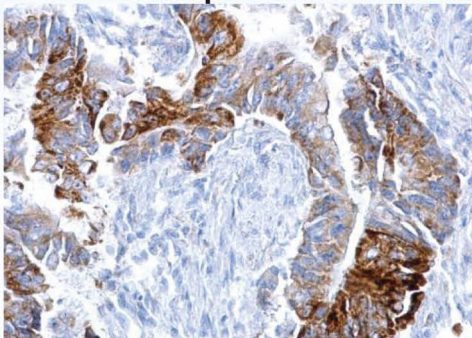


NSE antibody [N1C1] (GTX101553)  

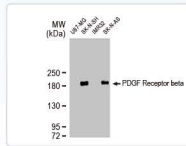


PHOX2B antibody (GTX129908)

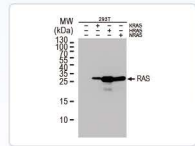
Proto-oncogenes/ Oncoproteins





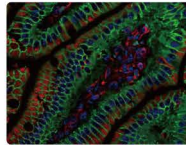
EGFR antibody [GT133] (GTX628887)      



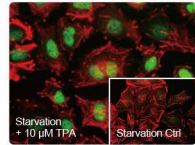
PDGF Receptor beta antibody (GTX133587)  





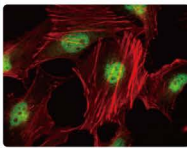
Ras antibody (GTX132480)  




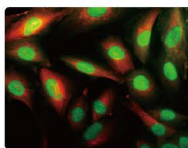
beta Catenin antibody [N1N2-2], N-term (GTX101435)    







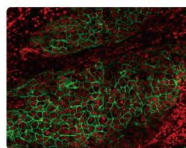
c-Fos antibody (GTX129846)  







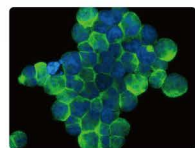
CDK4 antibody (GTX102993)  






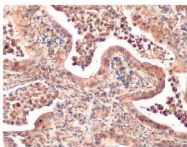
Cyclin D1 antibody [N1C3] (GTX108624)    





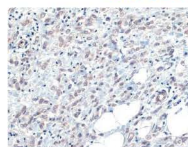
Her2/ ErbB2 antibody (GTX100509)    




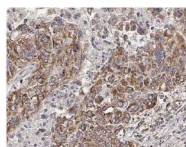
ZAP70 antibody (GTX107950)   




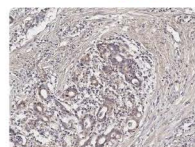
AKT1 antibody [HL1142] (GTX636413)  



B-Raf antibody [HL1606] (GTX637085)   

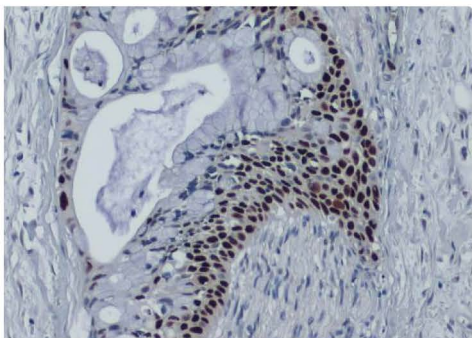





HCK antibody [HL1673] (GTX637272) 

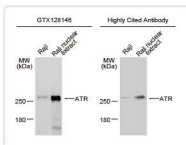


YAP1 antibody [HL1894] (GTX637643)   

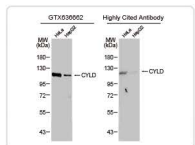
Tumor Suppressors



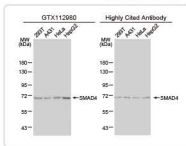
p53 antibody [DO1] (GTX70214)   






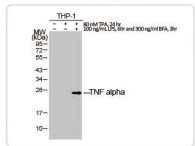
ATR antibody (GTX128146)    



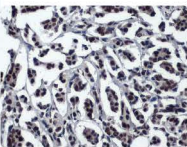
CYLD antibody [HL1260] (GTX636662)  





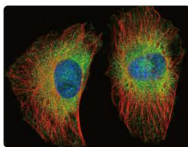
SMAD4 antibody (GTX112980)   




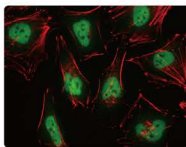
TNF alpha antibody [HL1579] (GTX637058)   






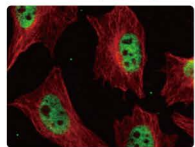
53BP1 antibody [HL275] (GTX635479)   




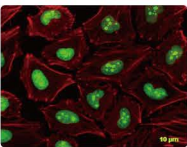
APC antibody [C3], C-term (GTX116009) 






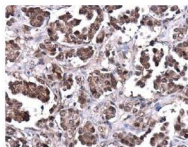
BRG1 antibody (GTX132121)   






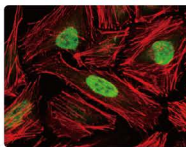
Chk1 antibody [C1C2-6], Internal (GTX100070) 






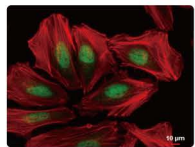
p14ARF antibody (GTX129903)   




PTEN antibody (GTX101025)   



Rb antibody (GTX100545)   



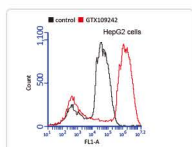
XPC antibody [3.26] (GTX70294) 

Cancer Immune Checkpoints

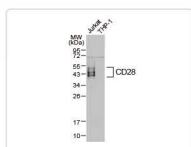


<p>PD-L1 antibody [HL1041]</p>	<p>Esophageal Adenocarcinoma</p>	<p>Normal Esophagus</p>
<p>Squamous Cell Carcinoma (oral cavity)</p>	<p>Normal Lymph Node</p>	<p>Normal Kidney</p>

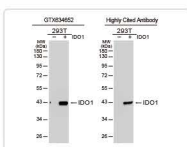
PD-L1 antibody [HL1041] (GTX635975)



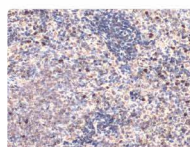
Arginase 1 antibody (GTX109242)



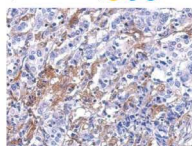
CD28 antibody [HL1589] (GTX637068)



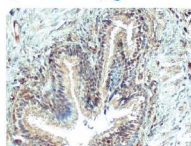
IDO1 antibody [GT273] (GTX634652)



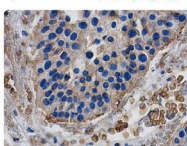
CTLA4 antibody (GTX134527)



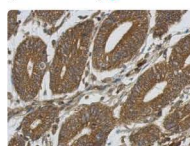
Galectin 3 antibody (GTX125897)



Galectin 9 antibody (GTX127353)

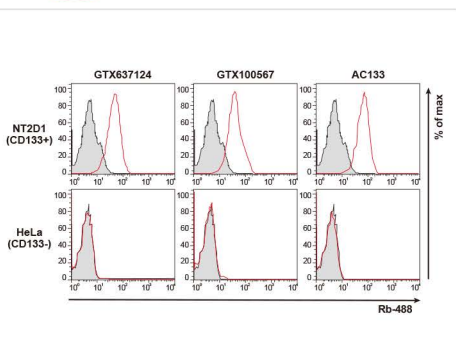


PD1 antibody (GTX128435)

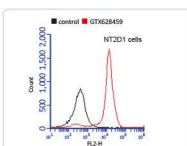


SIRP alpha antibody (GTX112645)

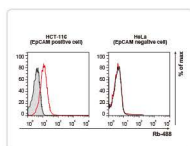
Cancer Stem Cells



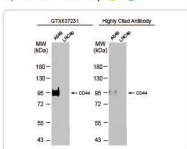
CD133 antibody [HL1631] (GTX637124)



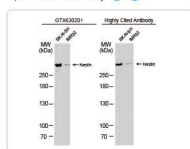
c-Myc antibody [GT168] (GTX628459)



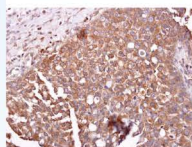
EpCAM antibody [HL1338] (GTX636758)



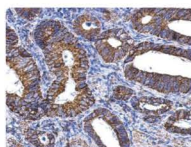
CD44 antibody [HL1650] (GTX637231)



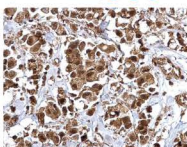
Nestin antibody [GT623] (GTX630201)



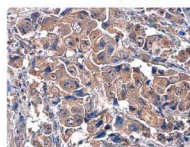
ABCG2 antibody (GTX100437)



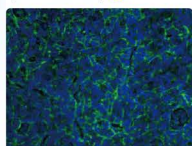
ALDH1A1 antibody (GTX123973)



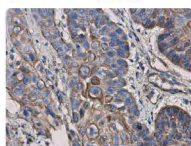
Bmi1 antibody (GTX114008)



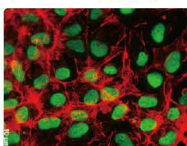
c-Met antibody [GT556] (GTX631992)



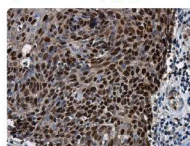
CD90 antibody (GTX130072)



IL3 Receptor alpha antibody [N2C2], Internal (GTX101563)

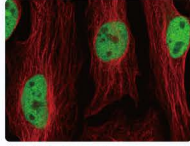
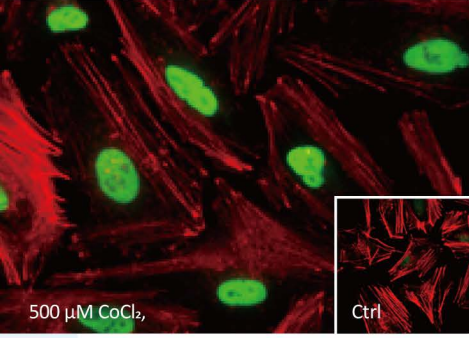


Oct4 antibody [GT486] (GTX627419)

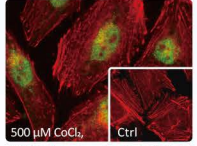


SOX2 antibody [N1C3] (GTX101507)

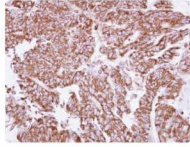
Hypoxia/ Angiogenesis



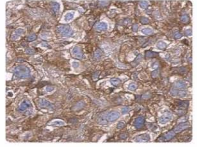
HIF1 beta antibody (GTX128795)



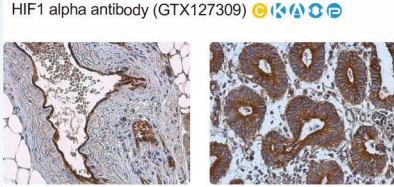
HIF2 alpha antibody [GTX1251] (GTX632015)



Angiopoietin 2 antibody (GTX100928)

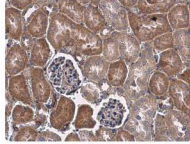


Carbonic Anhydrase IX antibody (GTX128428)

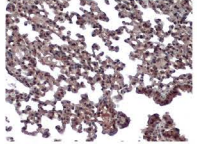


CD31 antibody (GTX130274)

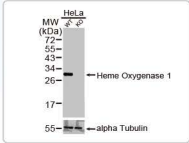
TIE1 antibody (GTX107818)



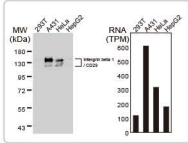
VEGF antibody (GTX102643)



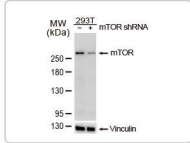
Von Hippel Lindau antibody (GTX101087)



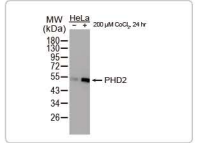
Heme Oxygenase 1 antibody [HL1780] (GTX637432)



Integrin beta 1 / CD29 antibody (GTX128839)

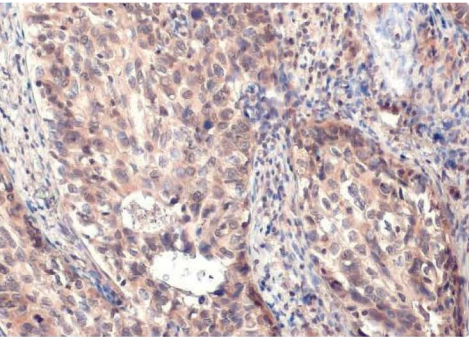


mTOR antibody [C3], C-term (GTX101557)

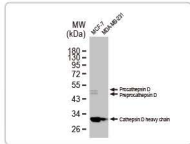


PHD2 antibody (GTX132293)

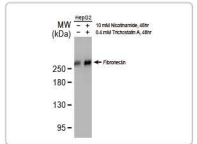
Metastasis /EMT



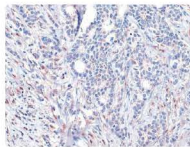
MMP1 antibody [HL1259] (GTX636661)



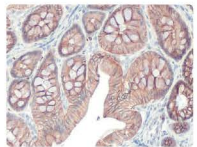
Cathepsin D antibody (GTX133019)



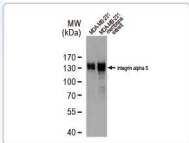
Fibronectin antibody (GTX112794)



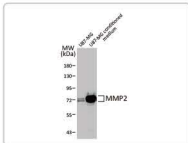
ADAM17 antibody [HL1572] (GTX637047)



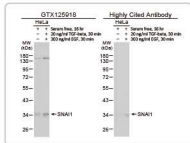
E-Cadherin antibody [HL1229] (GTX636577)



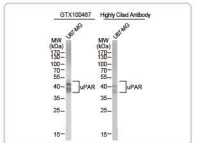
Integrin alpha 5 antibody (GTX130705)



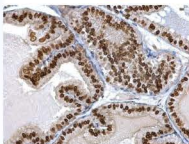
MMP2 antibody [HL1207] (GTX636524)



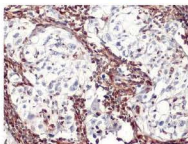
SNAI1 antibody (GTX125918)



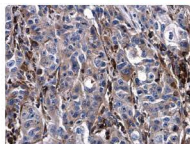
uPAR antibody (GTX100467)



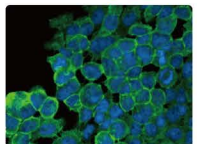
Twist1/2 antibody (GTX127310)



Vimentin antibody [HL1506] (GTX636980)



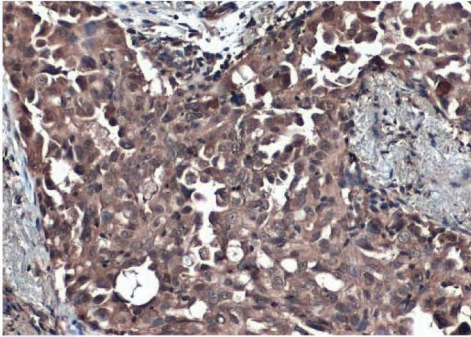
Urokinase antibody (GTX100465)





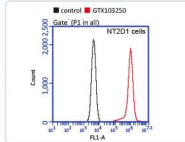
ZO-1 antibody [HL1185] (GTX636491)

Cell Death

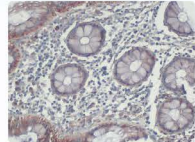
Apoptosis



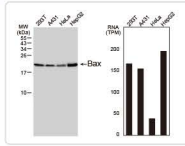
Caspase 9 antibody [N2C3] (GTX112888)  



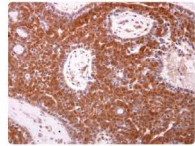
Annexin V antibody (GTX103250)  



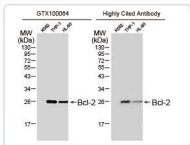
BAK antibody [N1N2], N-term (GTX100063)  



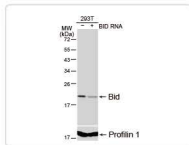
Bax antibody [HL236] (GTX635715)    



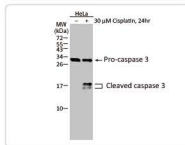
Bax antibody [N1N2], N-term (GTX109683)  



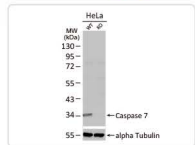
Bcl-2 antibody [N1N2], N-term (GTX100064)    



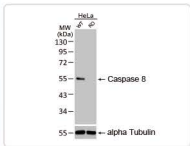
Bid antibody [N1C3-2] (GTX110568)    



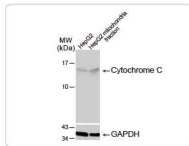
Caspase 3 antibody [HL1370] (GTX636810)    







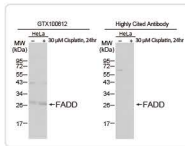
Caspase 7 antibody (GTX123679)    







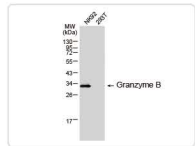
Caspase 8 antibody (GTX110723)    



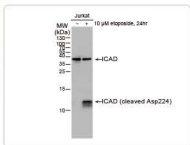
Cytochrome C antibody (GTX108585)    



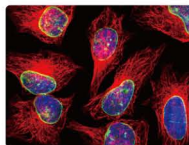
FADD antibody (GTX100612)    







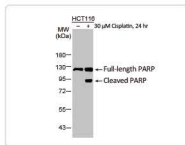
Granzyme B antibody (GTX135274)  



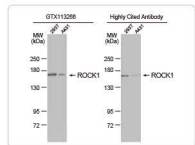
ICAD (cleaved Asp224) antibody (GTX132328) 





Lamin A + C antibody (GTX101127)    

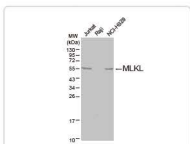


PARP antibody [HL1364] (GTX636804)    

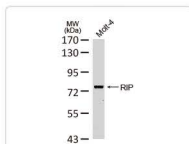


ROCK1 antibody [N1N2], N-term (GTX113266)   

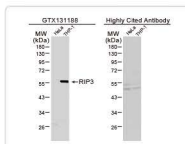
Necroptosis



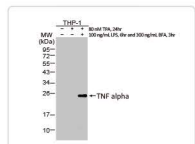
MLKL antibody [HL1849] (GTX637574) 



RIP antibody (GTX111074) 

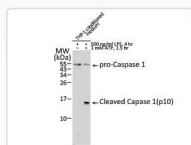


RIP3 antibody (GTX131188)  

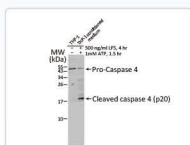


TNF alpha antibody [HL1579] (GTX637058)   

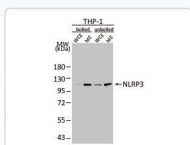
Pyroptosis



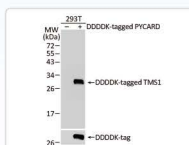
Caspase 1 p10 subunit antibody (GTX134551)



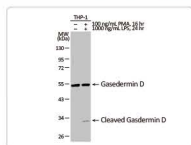
Caspase 4 antibody (GTX134552)



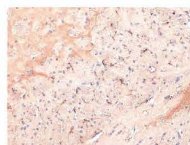
NLRP3 antibody [C3], C-term (GTX106313)



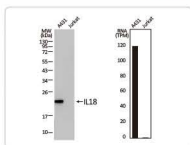
TMS1 antibody [N1C3] (GTX102474)



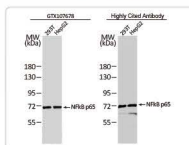
Gasdermin D antibody [HL1430] (GTX636896)



IL1 beta antibody [HL1421] (GTX636887)

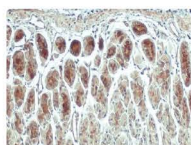


IL18 antibody [HL1761] (GTX637411)

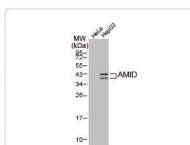


NFkB p65 antibody (GTX107678)

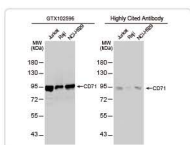
Ferroptosis



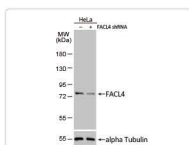
ACSL3 antibody (GTX112431)



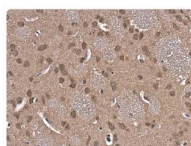
AMID antibody [N1], N-term (GTX108089)



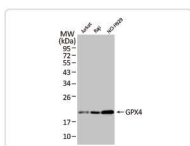
CD71 antibody [N2C1], Internal (GTX102596)



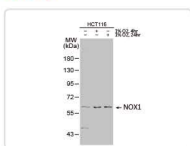
FACL4 antibody [HL229] (GTX635616)



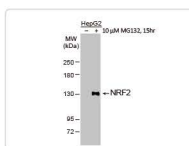
Glutathione Reductase antibody [N2C2], Internal (GTX114199)



GPX4 antibody [GT1282] (GTX03194)

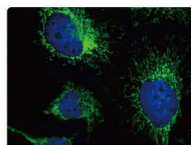


NOX1 antibody (GTX103888)

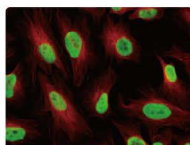


NRF2 antibody [HL1021] (GTX635826)

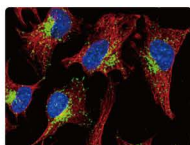
Autophagy



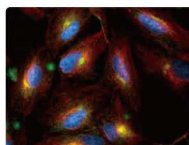
FIP200 antibody (GTX129093)



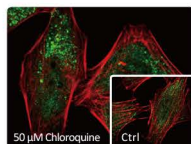
HMGB1 antibody [HL2060] (GTX637964)



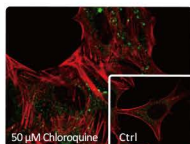
LAMP1 antibody [GT25212] (GTX634336)



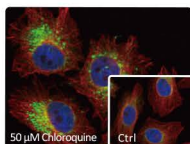
RAB6A antibody [HL1047] (GTX635981)



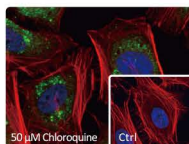
ATG5 antibody (GTX113309)



ATG12 antibody [GT166] (GTX629815)



LC3B antibody (GTX127375)



SQSTM1 / P62 antibody [GT1478] (GTX629890)