



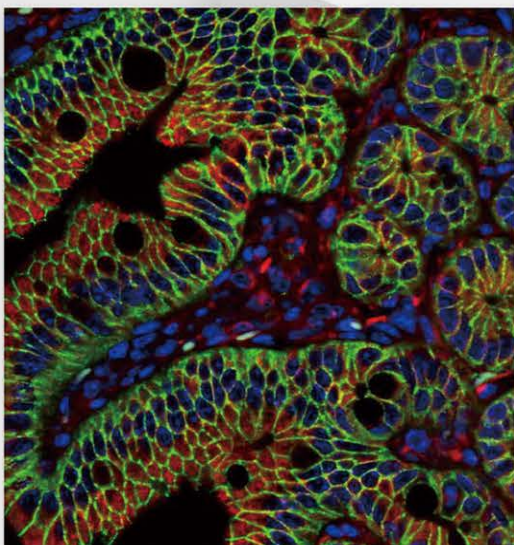
Featured Antibody Reagents from GeneTex

www.genetex.com

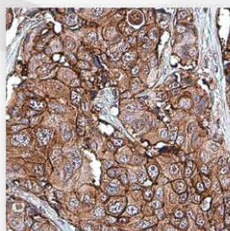
By offering the highest quality antibodies and other reagents created with extensive research and thorough validation, GeneTex remains committed to the most stringent standards of product performance and reliability. We are dedicated to accelerating your discoveries.



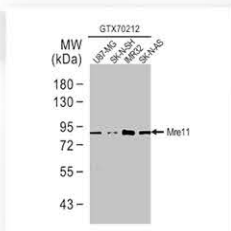
Cancer Biology



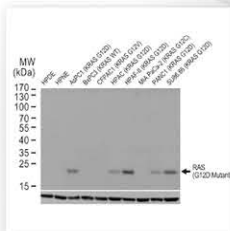
beta Catenin antibody [N1N2-2], N-term
(GTX101435)    



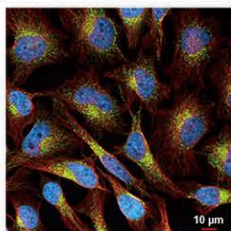
Her2 / ErbB2 antibody
(GTX100509)    



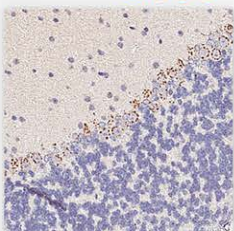
Mre11 antibody [12D7]
(GTX70212)    



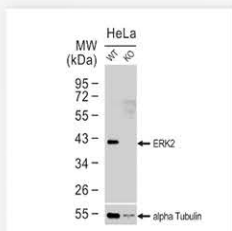
RAS (G12D Mutant) antibody
[HL10] (GTX635362)    



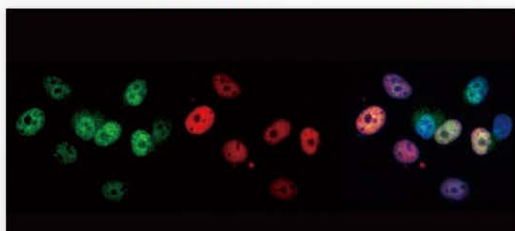
VEGFA antibody [HL1755]
(GTX637405)    



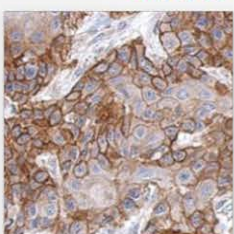
HIF1 alpha antibody [HL3154]
(GTX640664)    



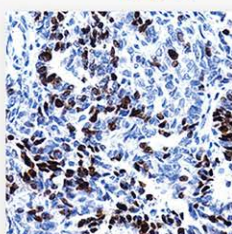
ERK2 antibody [N2C3]
(GTX113094)    



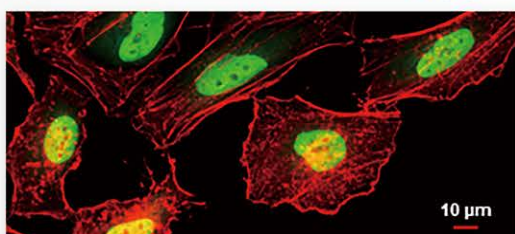
CDK4 antibody (GTX102993; green) &
p21 Cip1 antibody [GT1032] (GTX629543; red)    



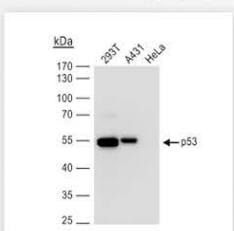
EGFR antibody [N1-2], N-term
(GTX121919)    



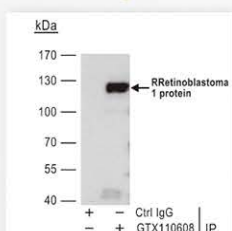
Ki67 antibody [SP6]
(GTX16667) 



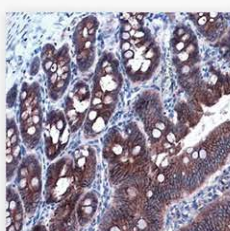
PARP antibody (GTX100573)    



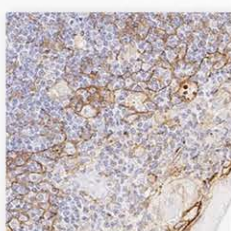
p53 antibody [DO1]
(GTX70214)    



Rb antibody (GTX100545)
   



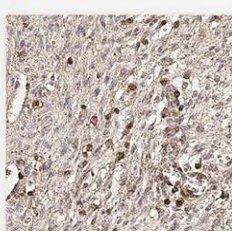
E-Cadherin antibody
(GTX100443)    



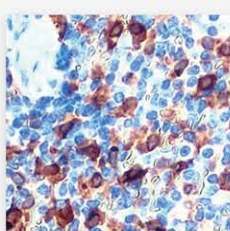
PD-L1 antibody [HL1041]
(GTX635975)     



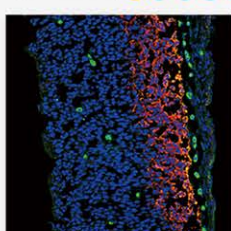
APC antibody [C3], C-term
(GTX116009)    



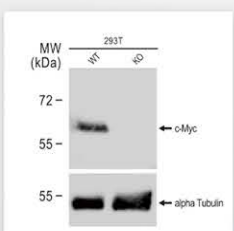
CD44 antibody [HL1650]
(GTX637231)    



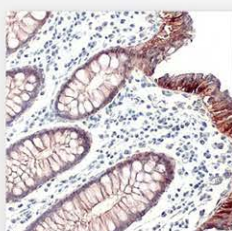
Heme Oxygenase 1 antibody
[HL1780] (GTX637432)
   



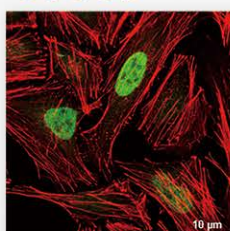
Vimentin antibody [GT812]
(GTX629744)
    



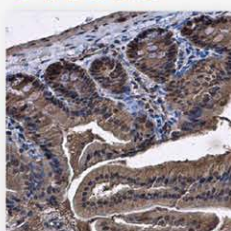
c-Myc antibody
(GTX103436)    



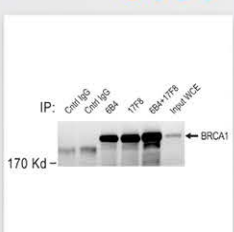
Claudin 3 antibody
[HL1527] (GTX637000)    



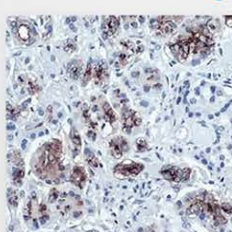
Rb antibody (GTX100545)
   



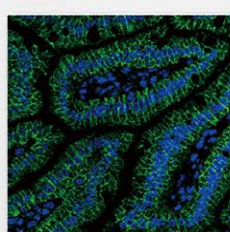
SMAD4 antibody
(GTX112980)    



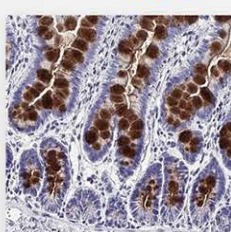
BRCA1 antibody [17F8] -ChIP
grade (GTX70111)    



CA19-9 antibody [GT933]
(GTX635389)    

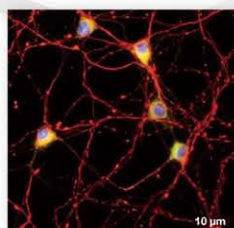


alpha Catenin antibody
[N1N3] (GTX111168) 

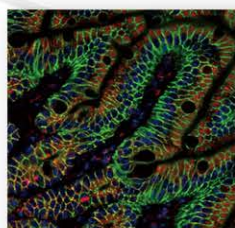


MUC2 antibody [HL1724]
(GTX637372)  

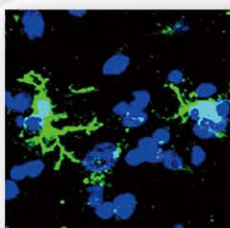
Neuroscience



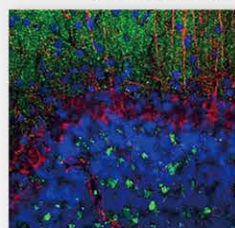
C9orf72 antibody [GT779-RB]
(GTX635397)   



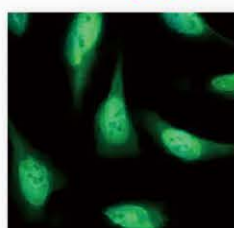
alpha Tubulin antibody
[GT114] (GTX628802)  



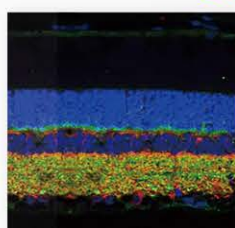
Iba1 antibody [HL22]
(GTX635363)    



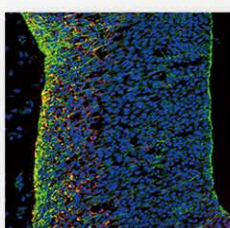
alpha Synuclein antibody
[HL1242] (GTX636641)   



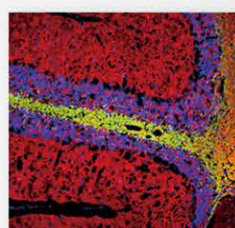
NRF2 antibody [HL1021]
(GTX635826)    



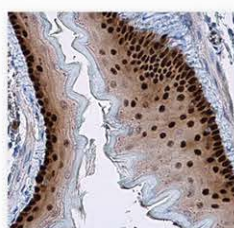
Synaptotagmin 1 antibody
[HL1654] (GTX637252)
   



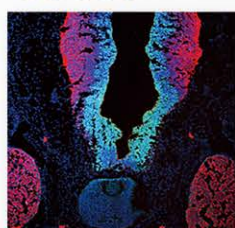
N-Cadherin antibody
(GTX127345)  



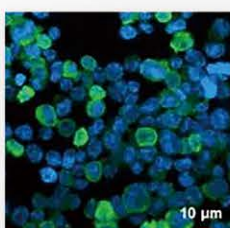
Myelin basic protein antibody
(GTX133108) 



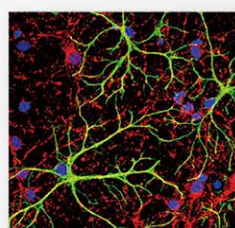
SOX2 antibody [N1C3]
(GTX101507)    



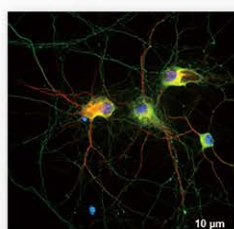
beta Tubulin 3/ Tuj1
antibody [GT11710]
(GTX631836)    



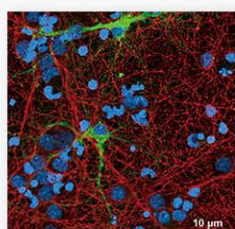
IL1 beta antibody [HL1421]
(GTX636887)   



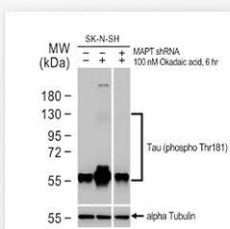
GFAP antibody
(GTX108711)   



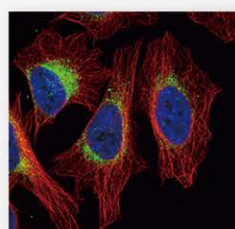
Tau antibody [HL2736]
(GTX639564)   



Glutamine synthetase
antibody [HL2283]
(GTX638336)    

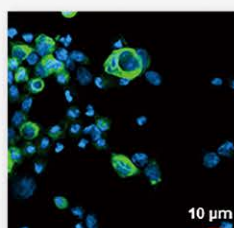


Tau (phospho Thr181)
antibody [HL2497]
(GTX638855)    

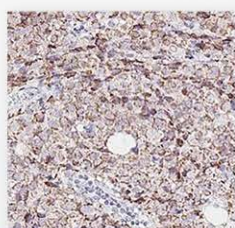


Tyrosine Hydroxylase
antibody [N1C1]
(GTX102424)   

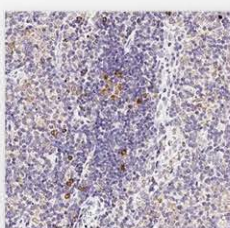
G Protein-Coupled Receptors (GPCRs)



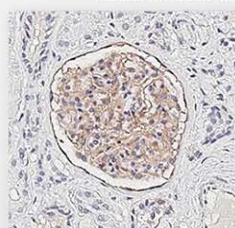
CXCR4 antibody [HL2612]
(GTX639064)     



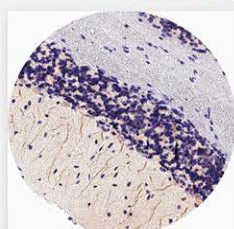
CXCR7 antibody [HL2189]
(GTX638193)     



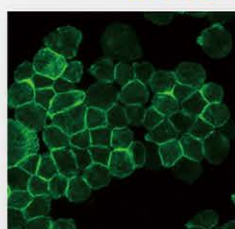
CCR4 antibody [HL2481]
(GTX638830)    



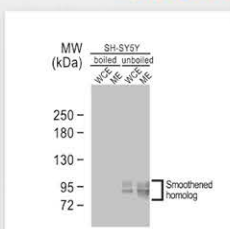
GPRC5A antibody [HL1864]
(GTX637589)   



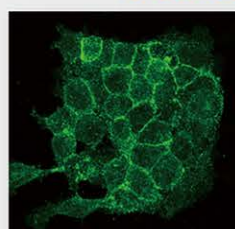
Somatostatin receptor 3
antibody [HL2681]
(GTX639345)    



CXCR2 antibody [HL2604]
(GTX639056)    



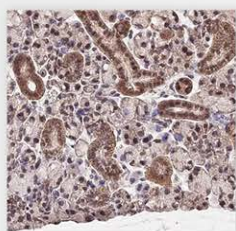
Smoothed homolog antibody
[HL2975] (GTX640362)    



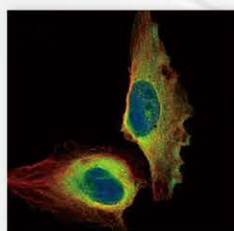
AGTR1 antibody [HL2526]
(GTX638887)   

We strive to serve and accelerate life science research by creating essential biomedical reagents where quality can be found in every vial.

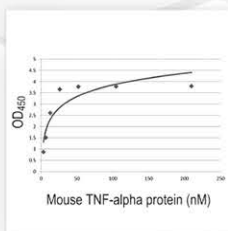
Immunology



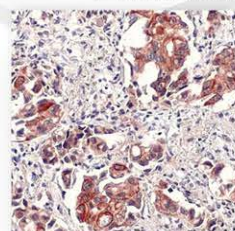
NRF2 antibody [HL1021]
(GTx635826)



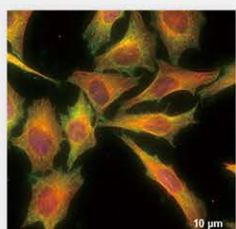
NFkB p65 antibody
(GTx102090)



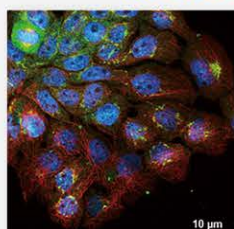
TNF alpha antibody [HL1579]
(GTx637058)



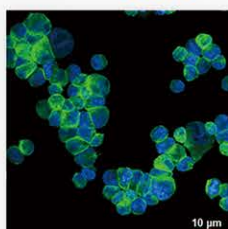
IL6 antibody (GTx110527)



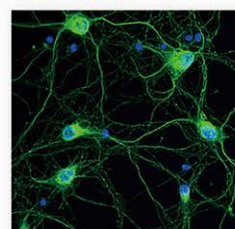
CXCL16 antibody [GT516]
(GTx632502)



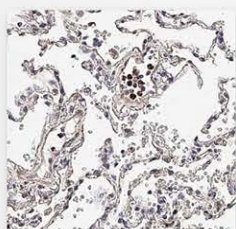
IL18 antibody [HL1859]
(GTx637584)



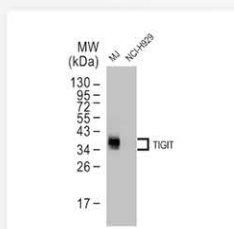
CD74 antibody [HL3636]
(GTx641627)



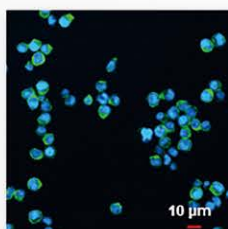
Cathepsin S antibody
[HL2302] (GTx638369)



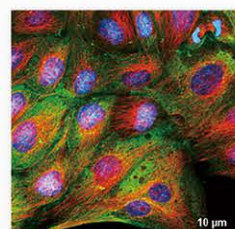
TREM2 antibody [HL1738]
(GTx637386)



TIGIT antibody [HL2655]
(GTx639114)

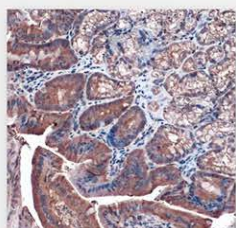


CD81 antibody
(GTx101766)

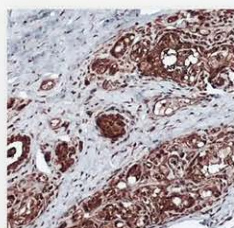


MX1 antibody [HL2051]
(GTx637955)

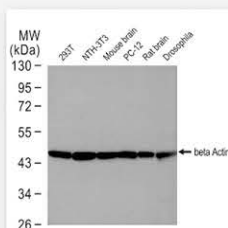
Cell Biology



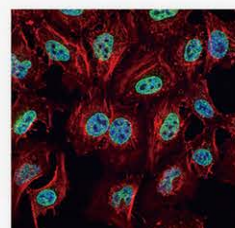
Caspase 3 antibody
(GTx110543)



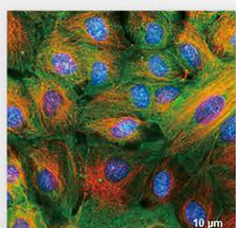
Bcl-2 antibody [N1N2], N-term
(GTx100064)



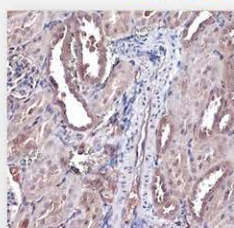
beta Actin antibody
(GTx109639)



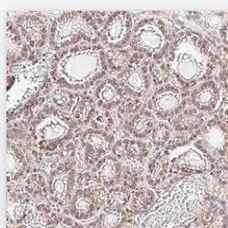
HMGB1 antibody
(GTx101277)



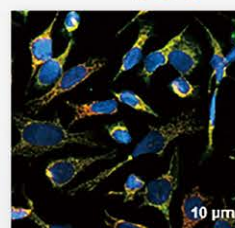
Galectin 3 antibody [HL2020]
(GTx637921)



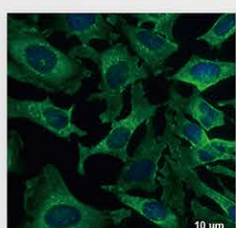
Bax antibody [HL236]
(GTx635715)



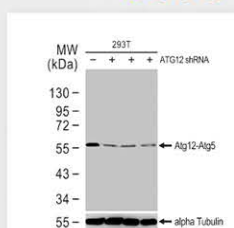
AKT1 antibody [HL1145]
(GTx636416)



SDHA antibody [HL1117]
(GTx636335)



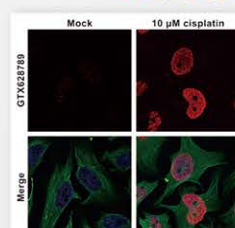
VPS35 antibody [HL1017]
(GTx635821)



ATG12 antibody [GT166]
(GTx629815)

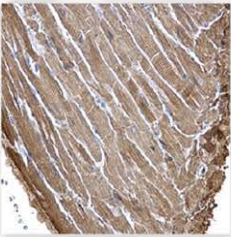


LDHA antibody
(GTx101416)

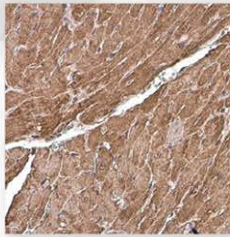


Histone H2A.XS139ph (phospho
Ser139) antibody [GT2311]
(GTx628789)

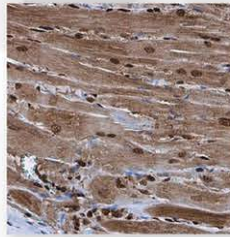
Cardiovascular Biology



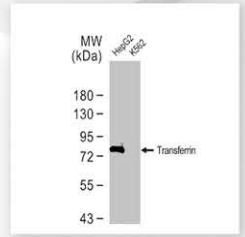
Cardiac Troponin I antibody [N1C3] (GTX109331)  



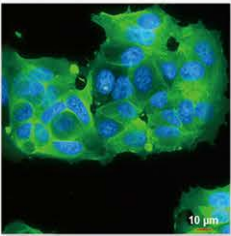
Cardiac Troponin T antibody (GTX134489)  



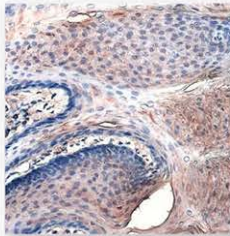
Nkx2.5 antibody (GTX133155)  



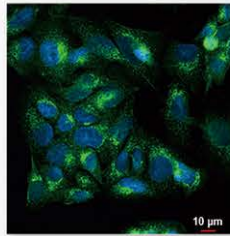
Transferrin antibody [HL2429] (GTX638745)  



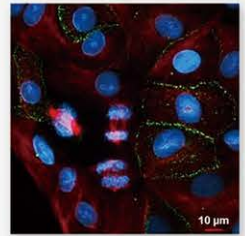
IGF1R beta antibody [HL1957] (GTX637794)  



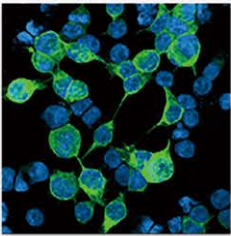
Collagen I antibody [COL-1] (GTX26308)  



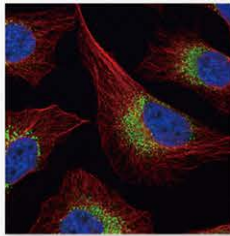
IGF2 antibody [HL1982] (GTX637875)  



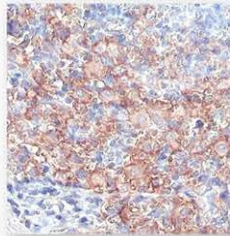
ACE2 antibody [HL1092] (GTX636265)  



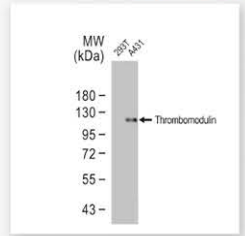
EGFRvIII antibody [HL2541] (GTX638910)  



Fibrinogen gamma antibody (GTX108640)  

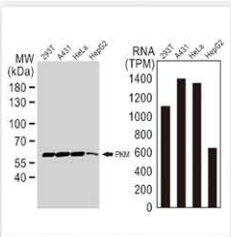


FCER1G antibody [HL1418] (GTX636884)  

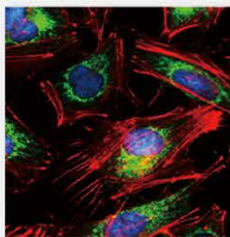


Thrombomodulin antibody [HL1825] (GTX637550)  

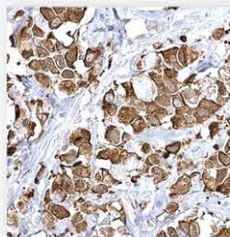
Metabolism



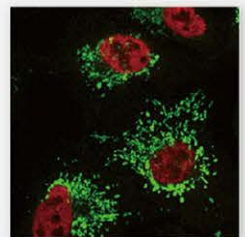
PKM antibody (GTX107977)  



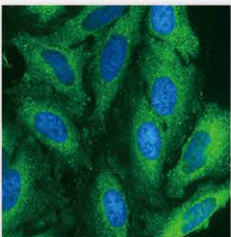
Citrate synthase antibody [GT1761] (GTX628143)  



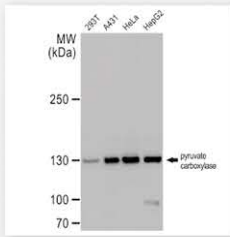
Fatty Acid Synthase antibody [N1], N-term (GTX109833)  



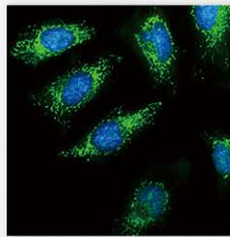
Glutaminase C (GAC) antibody (GTX131263)  



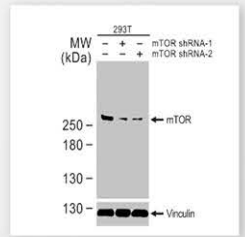
Acetyl-CoA Carboxylase 1 antibody (GTX132081)  



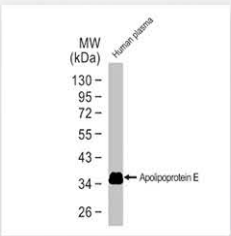
Pyruvate Carboxylase antibody (GTX132002) 



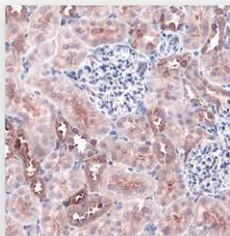
Pyruvate Dehydrogenase E1 alpha antibody (GTX104015)  



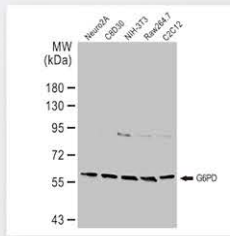
mTOR antibody [HL2216] (GTX638220)  



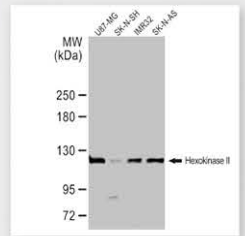
Apolipoprotein E antibody [GT27711] (GTX635889)  



FAEL4 antibody [HL229] (GTX635616)  

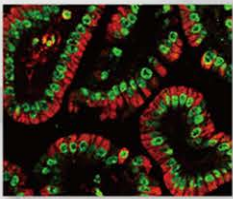


G6PD antibody [N3C3] (GTX101218) 



Hexokinase II antibody (GTX111525) 

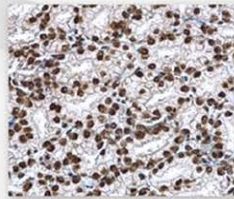
Epigenetics



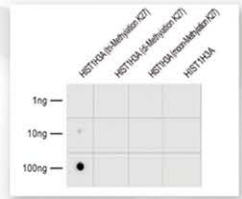
Histone H3 antibody
(GTX122148)



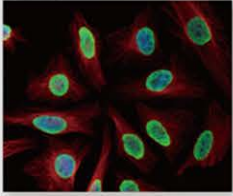
Histone H3K18ac antibody
(GTX128943)



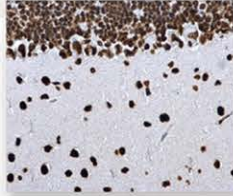
Histone H3K27ac antibody
(GTX128944)



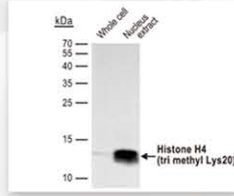
Histone H3K27me3 antibody
(GTX121184)



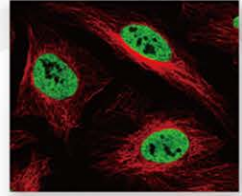
Histone H4 antibody
(GTX129560)



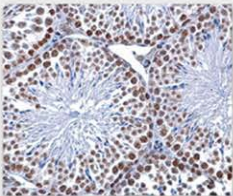
Histone H4K8ac antibody
(GTX128957)



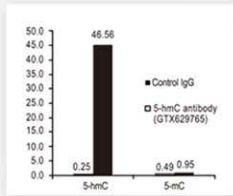
Histone H4K20me3 antibody
(GTX128960)



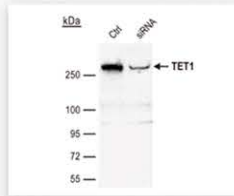
Histone H3K4me2 antibody
(GTX121915)



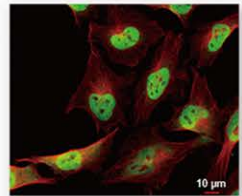
5-mC antibody [GT4111]
(GTX629448)



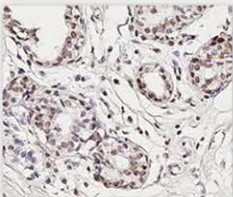
5-hmC antibody [GT13612]
(GTX629765)



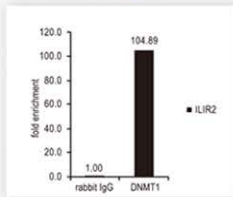
TET1 antibody [GT1462]
(GTX627420)



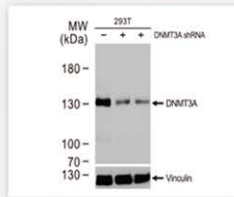
TET2 antibody [N2-2, N-term]
(GTX124205)



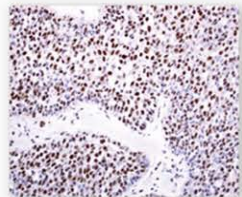
TET3 antibody [HL2463]
(GTX638781)



DNMT1 antibody [N1, N-term]
(GTX116011)

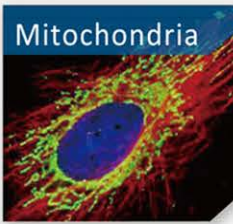


DNMT3A antibody
(GTX129125)

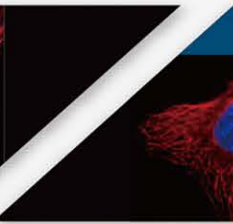


DNMT3B antibody
(GTX129127)

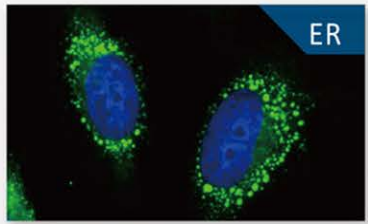
Organelle Markers



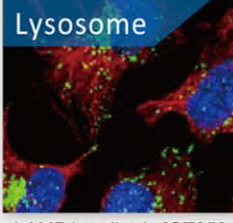
Mitochondria
COX4 antibody
(GTX101499)



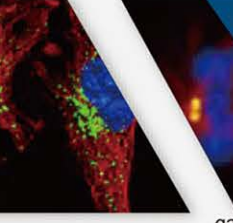
Golgi
GOLGA5 antibody [N2C2], Internal
(GTX104255)



ER
GRP94 antibody
(GTX103232)



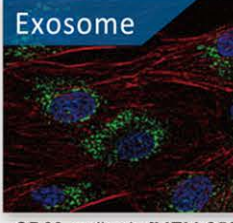
Lysosome
LAMP1 antibody [GT25212]
(GTX634336)



Centrosome
gamma Tubulin antibody
(GTX113286)



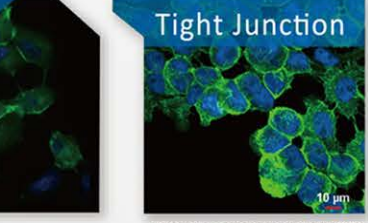
Kinetochore
Hec1 antibody [9G3.23]
(GTX70268)



Exosome
CD63 antibody [MEM-259]
(GTX28219)



Plasma Membrane
pan Cadherin antibody
(GTX132646)



Tight Junction
ZO-1 antibody [HL1185]
(GTX636491)



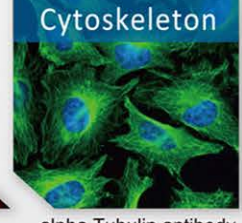
Nucleolus
PAF49 antibody
(GTX102175)



Nuclear Envelope
Lamin A + C antibody
(GTX101127)

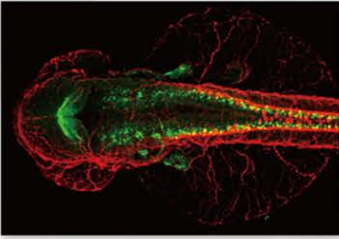


Nucleus
PCNA antibody
(GTX100539)

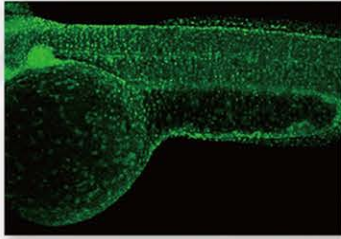


Cytoskeleton
alpha Tubulin antibody
(GTX112141)

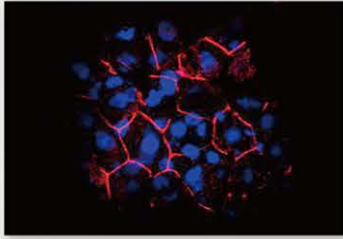
Zebrafish



Pax2a antibody (GTX128127)



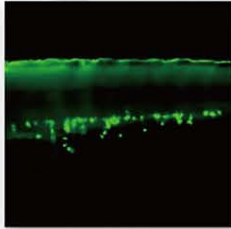
RPB2 antibody [HL1042] (GTX635976)



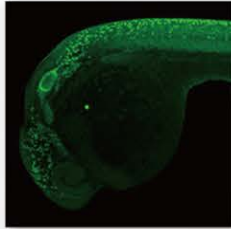
Cdh1 antibody (GTX125890)



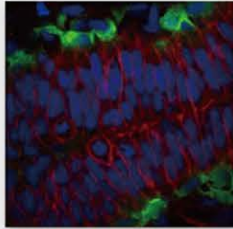
GAD67 antibody [HL1096] (GTX636280)



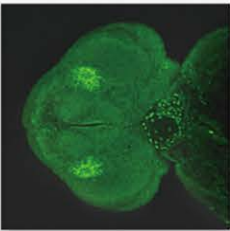
Mpx antibody (GTX128379)



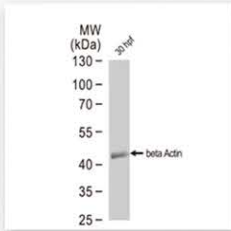
Sox10 antibody (GTX128374)



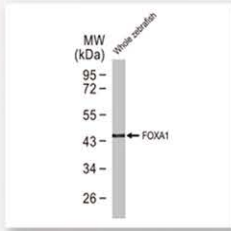
Cdh2 antibody (GTX125885)



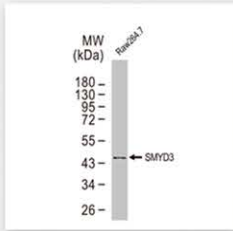
Nkx2.5 antibody (GTX128357)



beta Actin antibody [GT5512] (GTX629630)

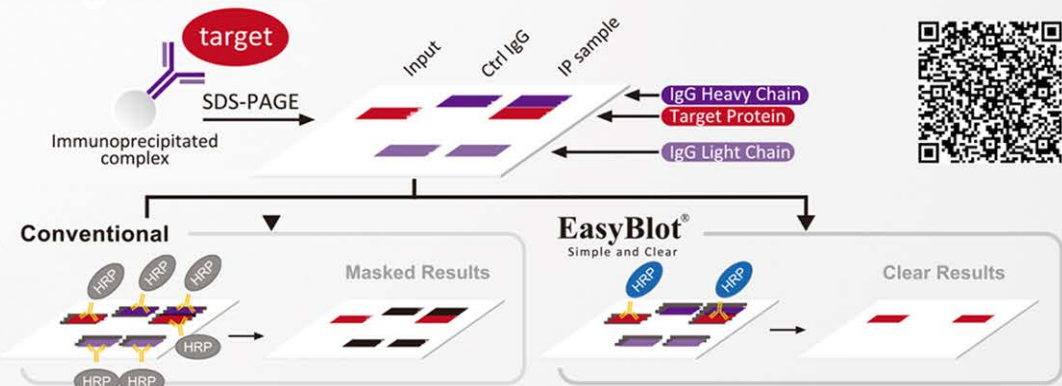


FOXA1 antibody [HL3168] (GTX640686)



SMYD3 antibody [HL2464] (GTX638782)

EasyBlot Kits



Clear

Efficiently eliminates denatured IgG masking of your target protein's signal

Compatible

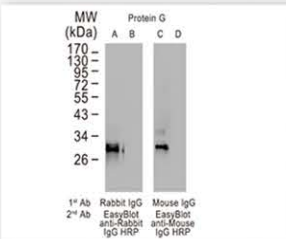
Suitable for WB following either IP or co-IP analysis using Protein A-, Protein G-, or Agarose-conjugated antibodies

Comprehensive

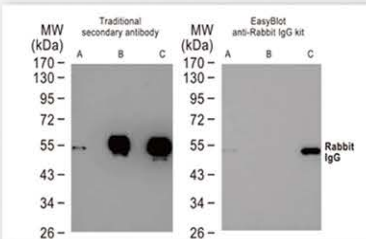
Broad range of EasyBlot® reagents for detecting various hosts: rabbit, mouse, rat, goat or sheep

Convenient

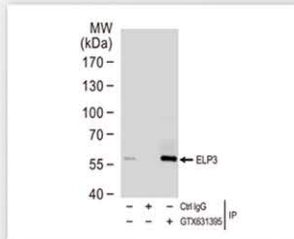
Easy to switch from regular secondary antibodies to EasyBlot® secondary antibodies



EasyBlocker (GTX425858)

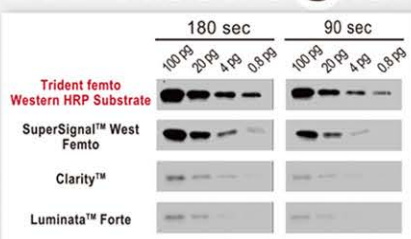


EasyBlot anti-Rabbit IgG Kit (Optimized for Prot A/G) (GTX225856-01)



EasyBlot anti-Mouse IgG Kit (Optimized for Prot A/G) (GTX225857-01)

ECL-based Signal Detection

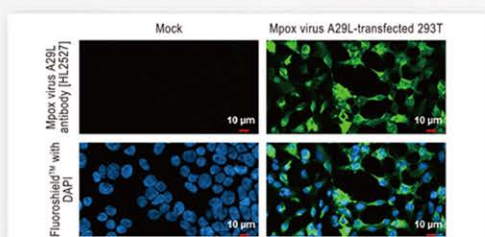
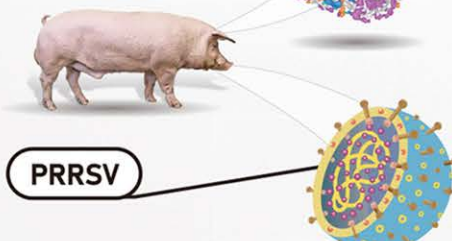
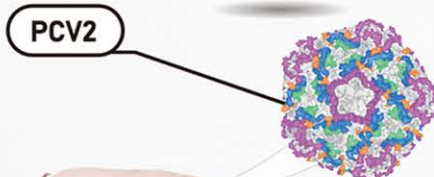
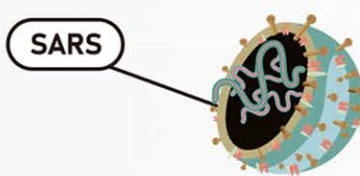
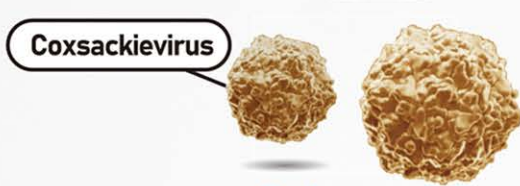
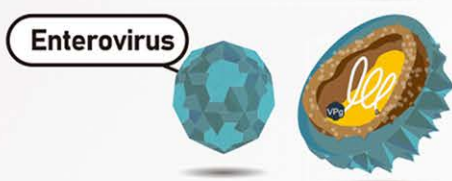
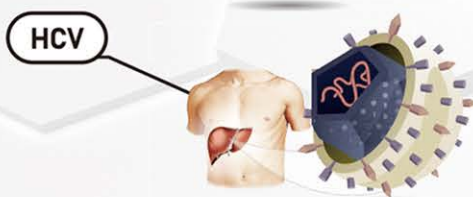
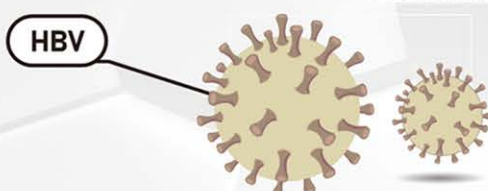
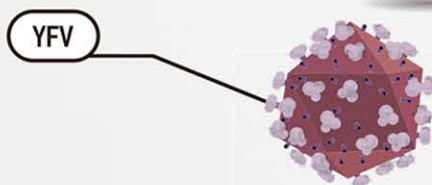
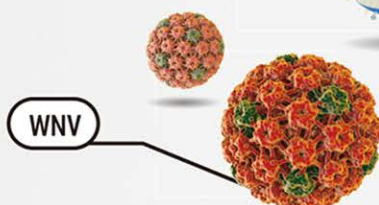
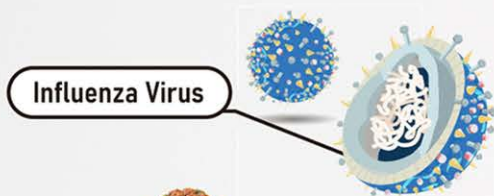
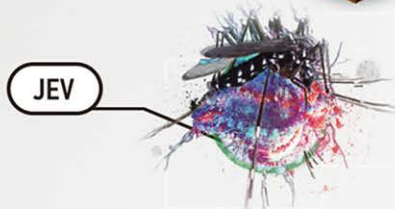
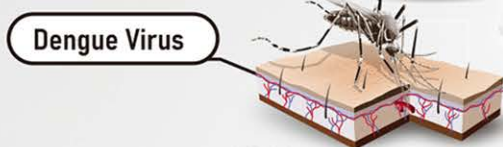
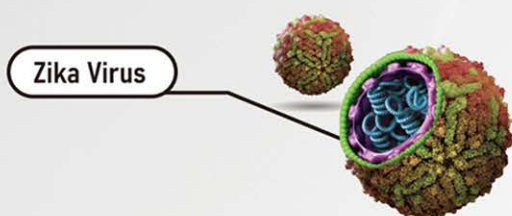


Trident femto Western HRP Substrate (GTX14698)

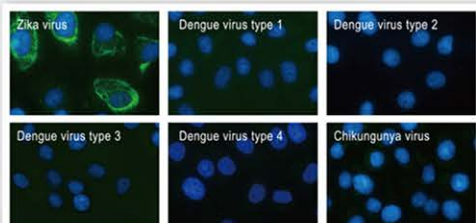
Serial dilutions of purified mCherry recombinant protein were prepared and applied to WB assay under varied exposure time.



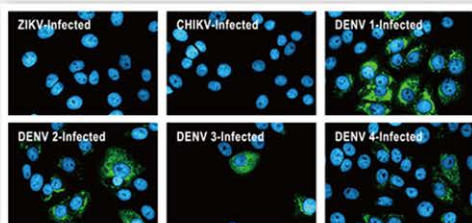
Virology and Infectious Disease



Mpx virus A29L antibody [HL2527] (GTX638888)  



Zika virus prM protein antibody (GTX133305) 



Dengue virus NS1 protein antibody [HL2658] (GTX639322)  

 Citation Support  Recombinant  KO/KD Validation  Comparable Abs
 Orthogonal Validation  Protein Overexpression  IP/MS Analysis

