



Cardiovascular Research

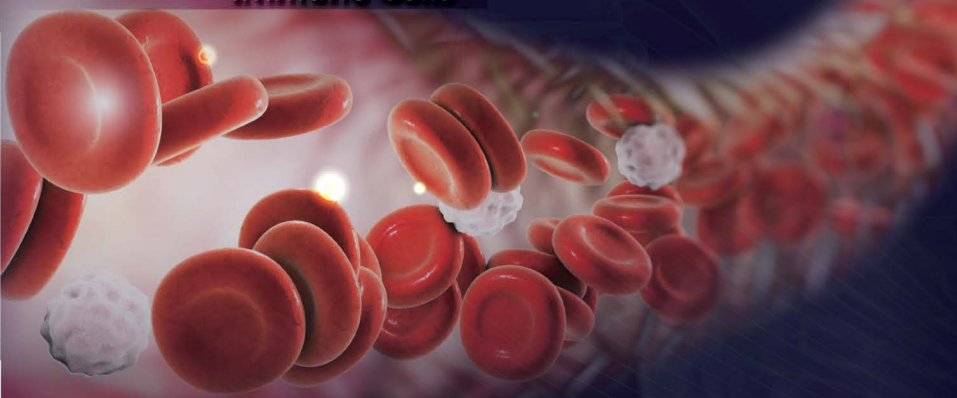
Cardiac Biology

Vasculature

Thrombosis

Cardiogenesis

Immune Cells



Cardiovascular Research

Cardiac Biology

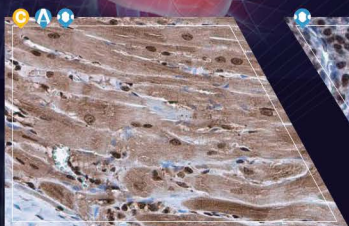
Citation Support

Orthogonal Validation

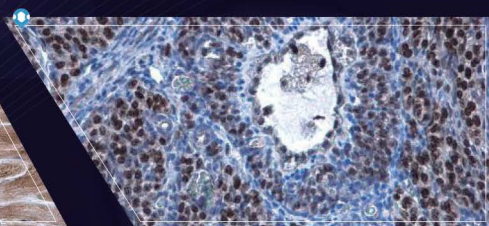
KO/KD Validation

Protein Overexpression

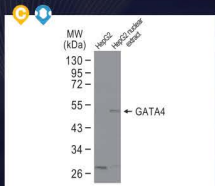
Comparable Abs



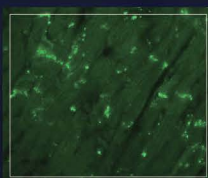
Nkx2.5 antibody (GTX133155)



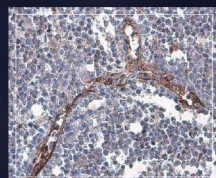
TBX5 antibody (GTX113849)



GATA4 antibody (GTX113194)



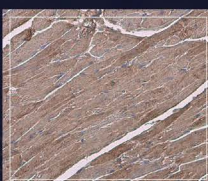
Connexin 43 antibody (GTX11370)



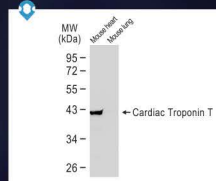
CD31 antibody (GTX110602)



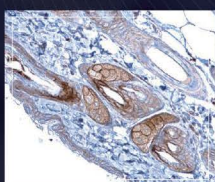
Desmuslin antibody (GTX134124)



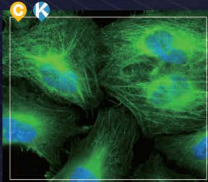
MLC2v antibody (GTX100714)



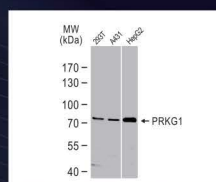
Cardiac Troponin T antibody (GTX131562)



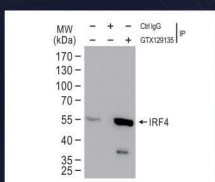
Desmoglein 2 antibody (N1N2, N-term) (GTX102508)



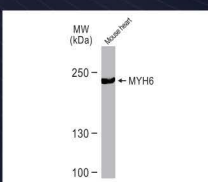
α SMA antibody (GT445) (GTX629702)



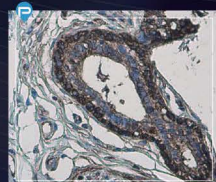
cGK1 antibody (GTX129845)



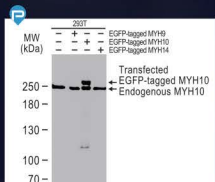
IRF4 antibody (GTX129135)



MYH6 antibody [GT5612] (GTX632649)



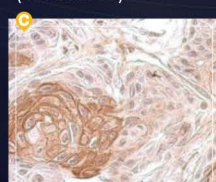
MYH9 antibody [GT566] (GTX633960)



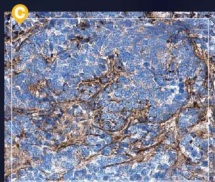
MYH10 antibody [GT246] (GTX634160)



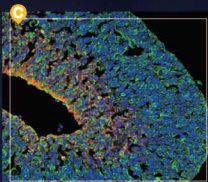
ZO-1 antibody (GTX108613)



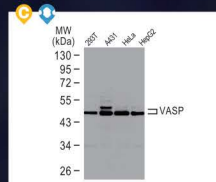
Sodium/Potassium ATPase beta 1 antibody (GTX113390)



Collagen Type 1 antibody (GTX112731)



PSD95 antibody (GTX133091)



VASP antibody (GTX132176)

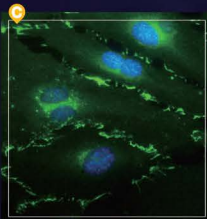
Vasculature

Citation Support

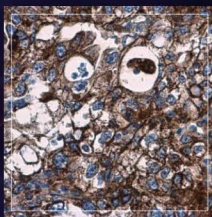
Orthogonal Validation

KO/KD Validation

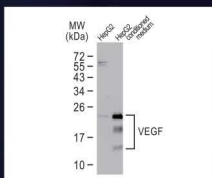
Protein Overexpression



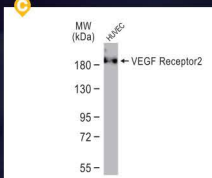
VE-Cadherin antibody
[GT1369] (GTX633705)



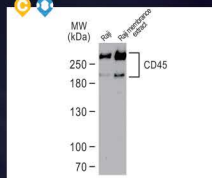
VCAM1 / CD106 antibody
(GTX100562)



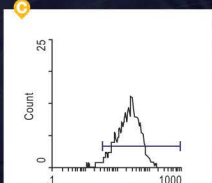
VEGF antibody (GTX132777)



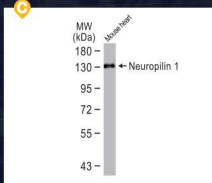
VEGF Receptor 2 antibody
(GTX129943)



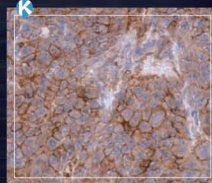
CD45 antibody [GT0014]
(GTX628507)



CD34 antibody [MEC14.7]
(GTX28158)



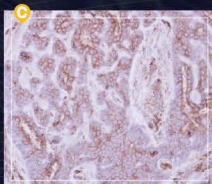
Neuropilin 1 antibody
(GTX127947)



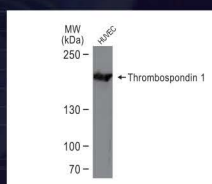
CD146 antibody
(GTX108777)



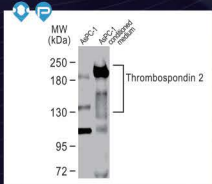
VWF antibody (GTX26994)



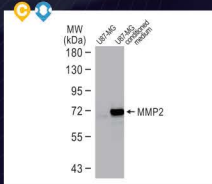
TIE2 antibody (GTX107505)



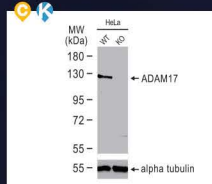
Thrombospondin 1
antibody (GTX130967)



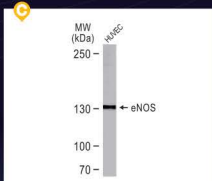
Thrombospondin 2
antibody (GTX134554)



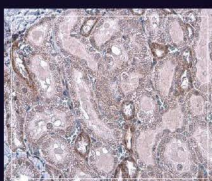
MMP2 antibody
(GTX104577)



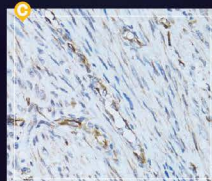
ADAM17 antibody
(GTX101358)



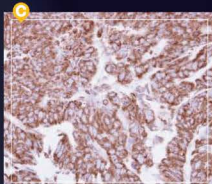
eNOS antibody (GTX133404)



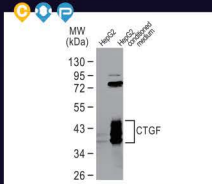
eNOS (pSer1177) antibody
(GTX129058)



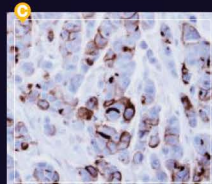
E-Selectin Antibody
(GTX54691)



Angiopoietin 2 antibody
(GTX100928)



CTGF antibody
(GTX124232)



ICAM1 / CD54 antibody
(GTX100450)

Thrombosis



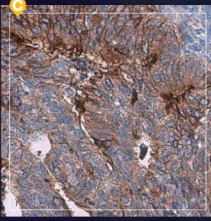
Citation Support



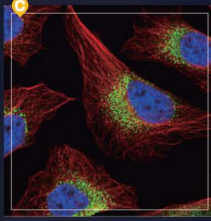
Orthogonal Validation



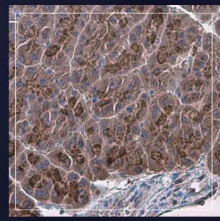
Protein Overexpression



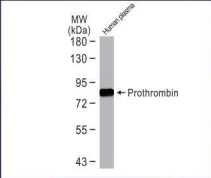
Coagulation factor III/Tissue Factor antibody [N1C3] (GTX100808)



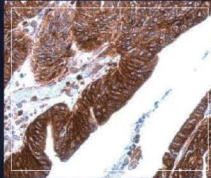
Fibrinogen gamma antibody (GTX108640)



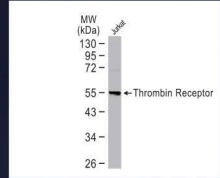
Factor IX antibody (GTX113689)



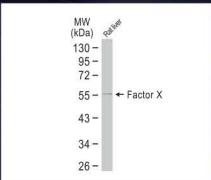
Prothrombin antibody (GTX101199)



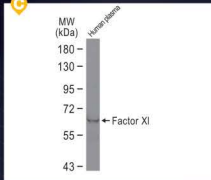
Thrombomodulin antibody [C3], C-term (GTX108277)



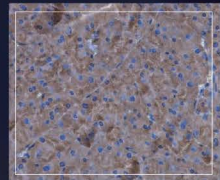
Thrombin Receptor antibody (GTX116035)



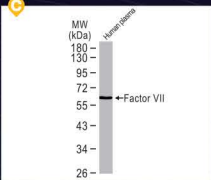
Factor X antibody (GTX109830)



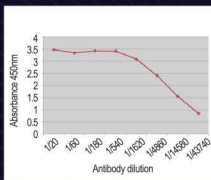
Factor XI antibody (GTX113690)



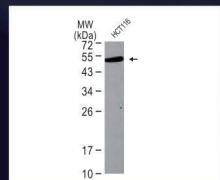
Factor XIIIa antibody [N1N3] (GTX110434)



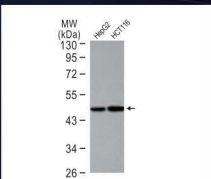
Factor VII antibody (GTX101238)



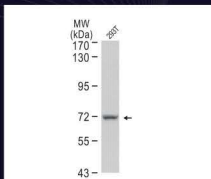
Factor VIII antibody [RFF-VIIIc/8] (GTX41177)



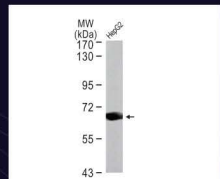
Antithrombin III antibody (GTX113132)



Protein C antibody (GTX105844)



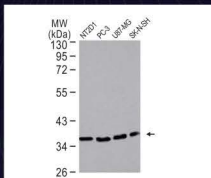
Protein S antibody [N2C2], Internal (GTX109369)



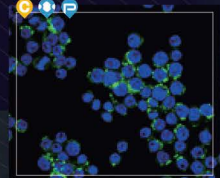
Heparin Cofactor II antibody (GTX110238)



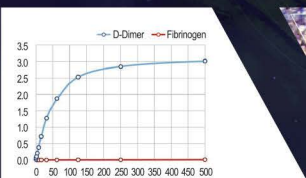
P2Y1 antibody (GTX16924)



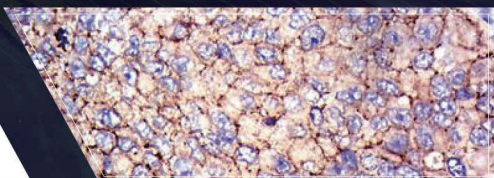
P2Y12 antibody [N1], N-term (GTX108143)



TNF alpha antibody (GTX110520)



D-Dimer antibody [28] (GTX60943)



PAI-1 antibody [1D5] (GTX60537)

Cardiogenesis

Citation Support

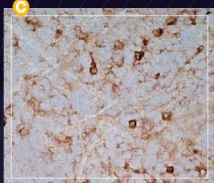
Orthogonal Validation

KO/KD Validation

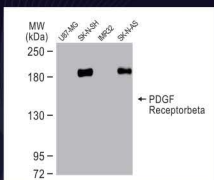
Protein Overexpression

Comparable Abs

IP/MS Analysis



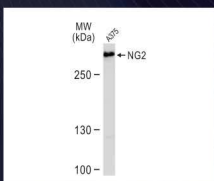
SIRP alpha antibody
[OX-41] (GTX42349)



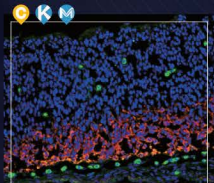
PDGF Receptor beta
antibody (GTX133587)



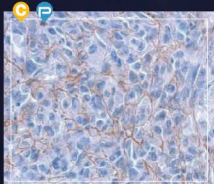
MEF2C antibody
(GTX105433)



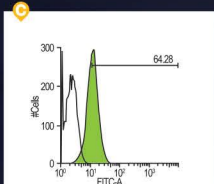
NG2 antibody (GTX130401)



Vimentin antibody [GT812]
(GTX629744)



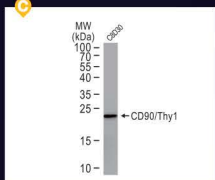
CD133 antibody
(GTX100567)



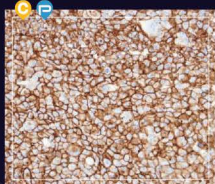
c-Myc antibody [GT168]
(GTX628459)



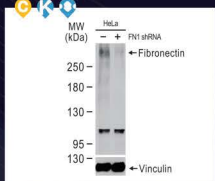
CD73 antibody
(GTX113509)



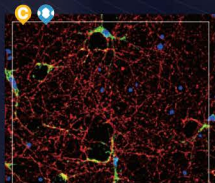
CD90 antibody
(GTX130072)



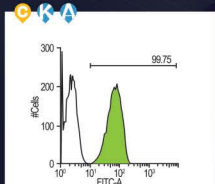
CD13 antibody
(GTX102788)



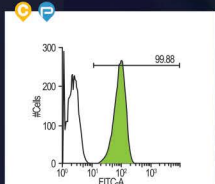
Fibronectin antibody
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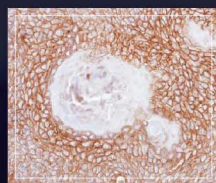
iNOS antibody
(GTX130246)



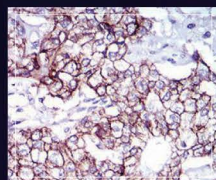
SOX2 antibody [GT1876]
(GTX627404)



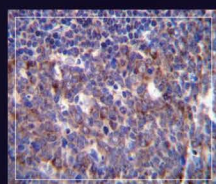
Oct4 antibody [GT486]
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CD105 antibody
[N3C3] (GTX100508)



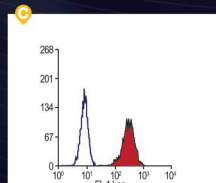
CD166 antibody [4H9A5]
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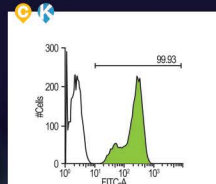
HCN4 antibody [SHG 1E5]
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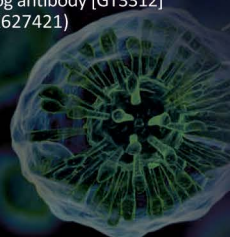
EpCAM antibody [N3C3]
(GTX113091)



Myeloperoxidase antibody
[2C7] (GTX75318)



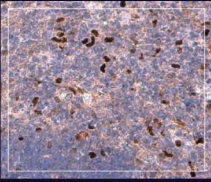
Nanog antibody [GT3312]
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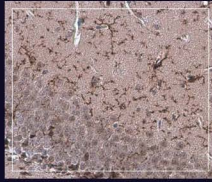
Immune Cells

Citation Support
KO/KD Validation
Comparable Abs

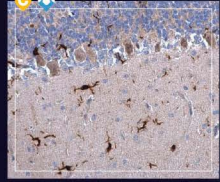
Orthogonal Validation
Protein Overexpression



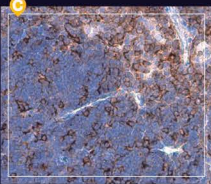
CD86 antibody (GTX113074)



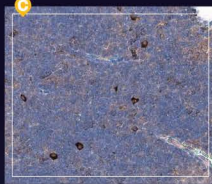
TMEM119 antibody (GTX134087)



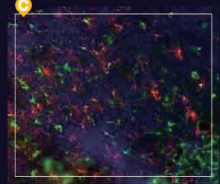
Iba1 antibody (GTX100042)



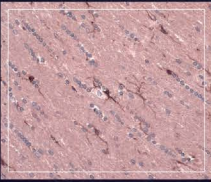
L-Plastin antibody (GTX105789)



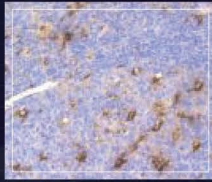
IL10 antibody (GTX632359)



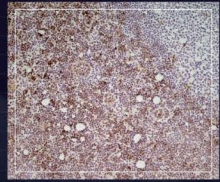
CD68 antibody [FA-11] (GTX41865)



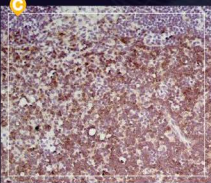
CD11b antibody (GTX134493)



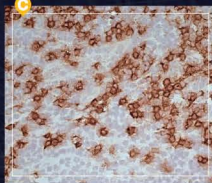
Lysozyme antibody [GTX1123] (GTX64315)



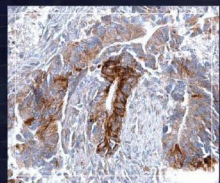
Ly6c antibody [ER-MP20] (GTX39790)



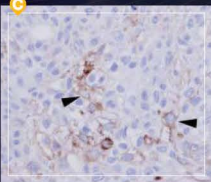
CD4 antibody [GK1.5] (GTX44531)



CD8 antibody [LT8] (GTX74773)



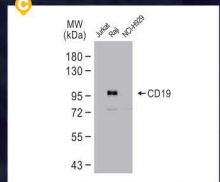
CCR3 antibody (GTX100342)



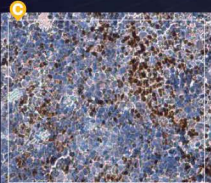
CCR6 antibody (GTX109647)



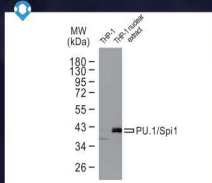
CD3 antibody [GT0013] (GTX628462)



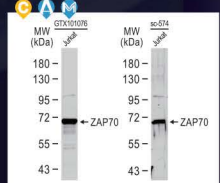
CD19 antibody (GTX101512)



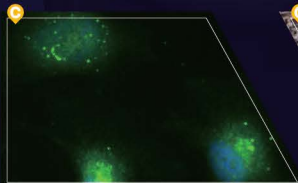
FOXP3 antibody (GTX107737)



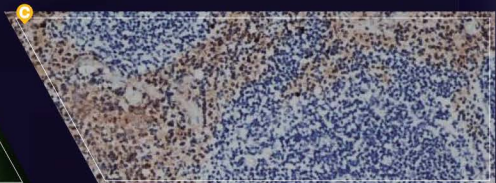
PU.1 antibody [N1C1] (GTX101581)



ZAP70 antibody (GTX101076)



TLR9 antibody (GTX111547)



F4/80 antibody [CI:A3-1] (GTX26640)



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