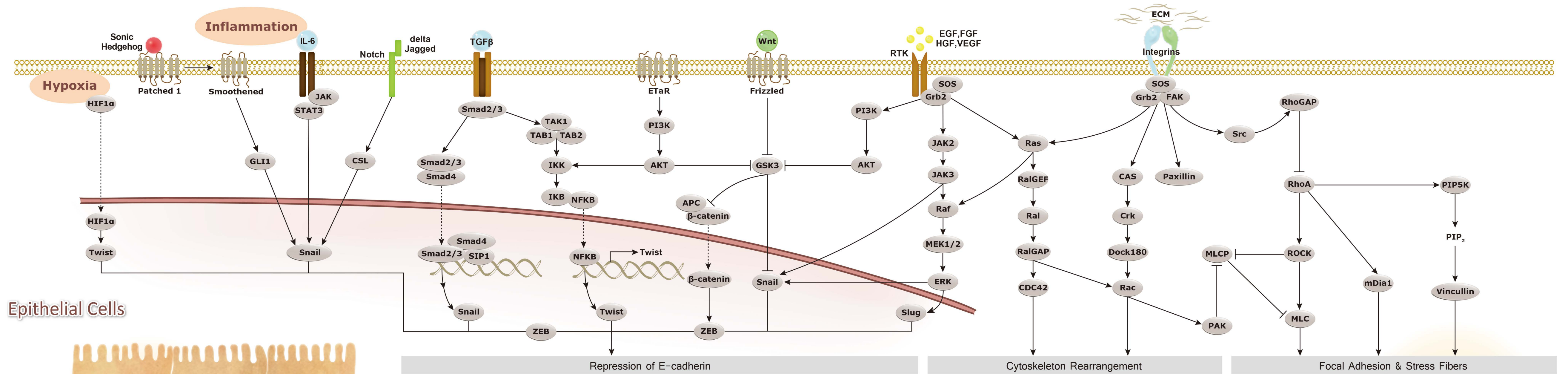
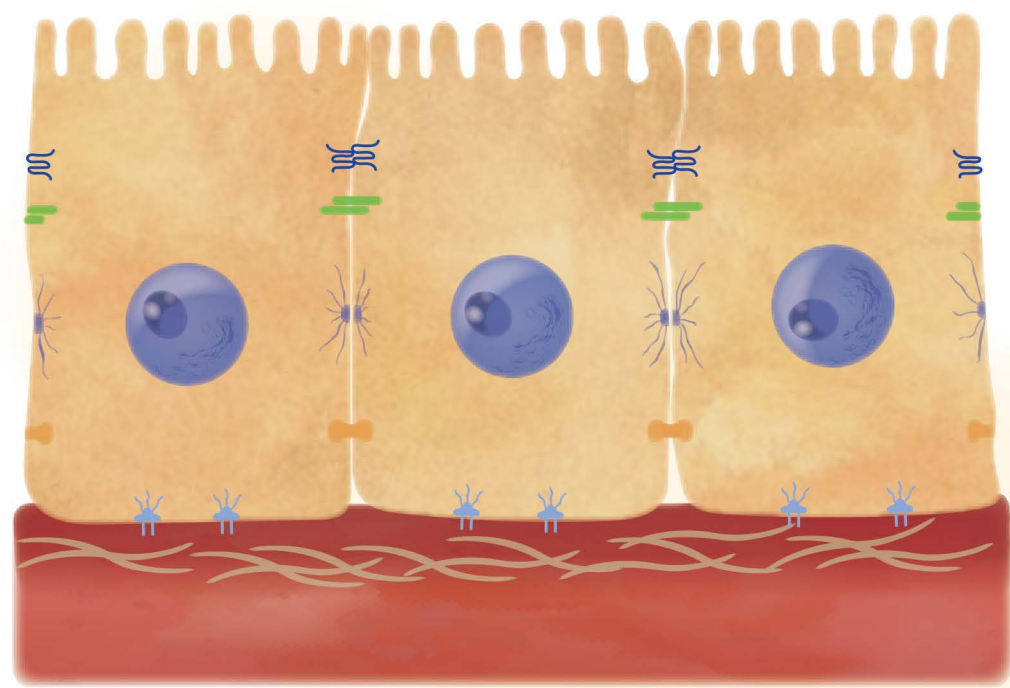


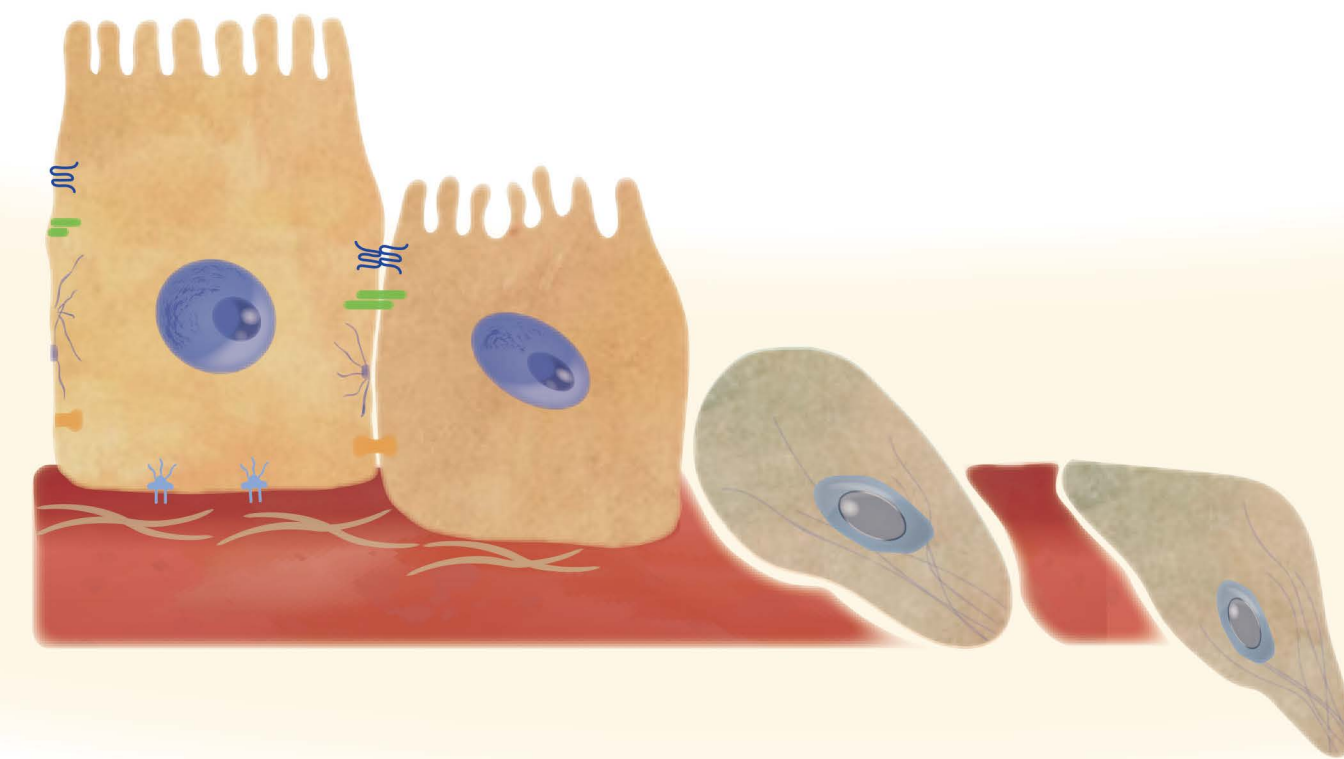
Epithelial-Mesenchymal Transition



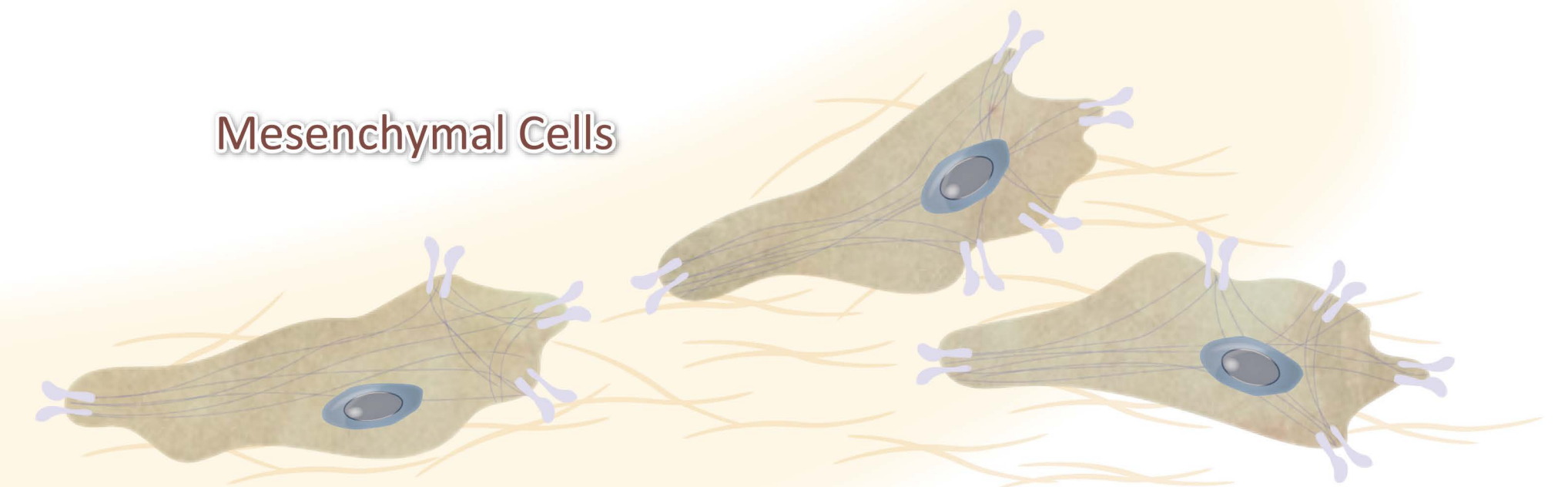
Epithelial Cells



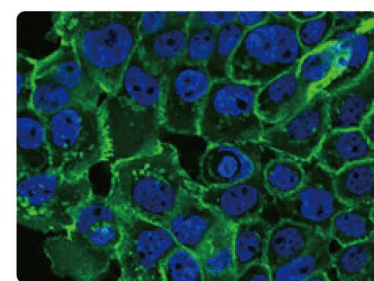
EMT



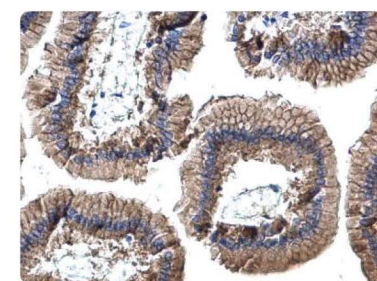
Mesenchymal Cells



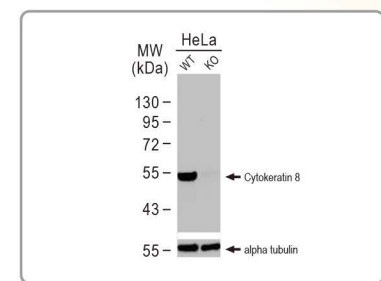
Epithelial Markers



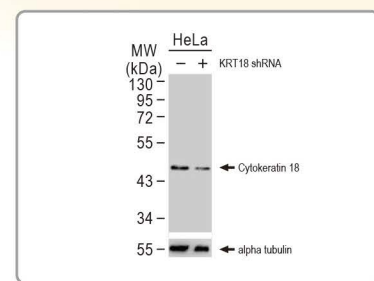
E-Cadherin antibody (GTX100443)



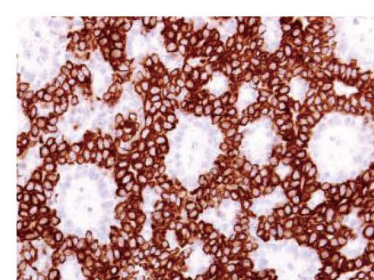
EpCAM antibody [N3C3] (GTX113091)



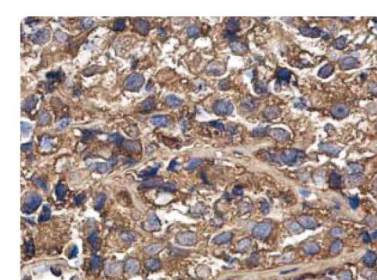
Cytokeratin 8 antibody [NIC1] (GTX112975)



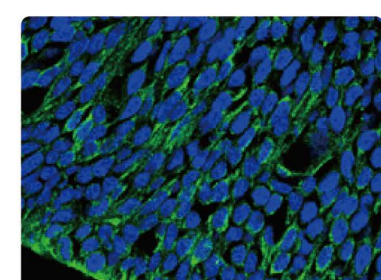
Cytokeratin 18 antibody [N2C2] Internal (GTX105624)



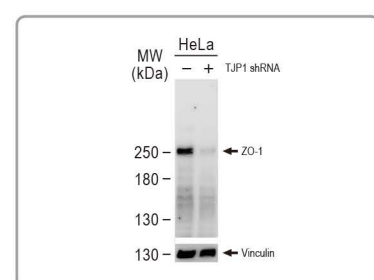
Cytokeratin 19 antibody [NIC1] (GTX112826)



MUC1 antibody (GTX100459)

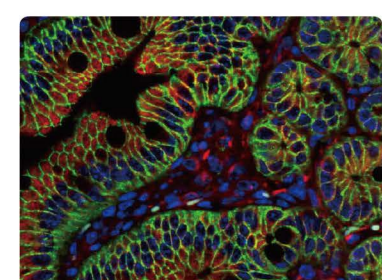


Occludin antibody (GTX114949)

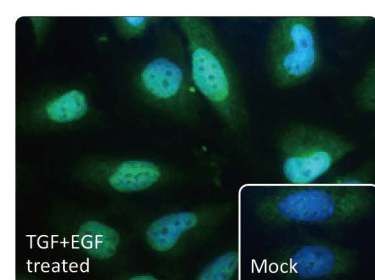


ZO-1 antibody [N1N2], N-term (GTX108613)

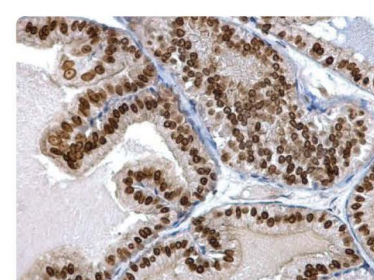
EMT- Inducing Transcription Factors



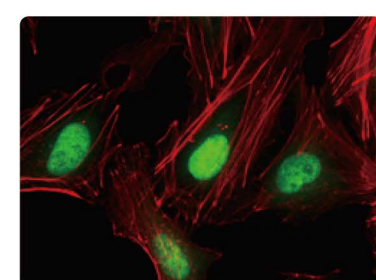
beta Catenin antibody [N1N2-2] N-term (GTX101435)



SNAI1 antibody (GTX125918)

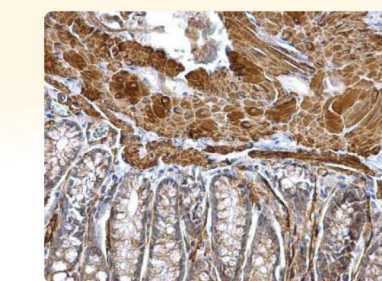


Twist1/2 antibody (GTX127310)

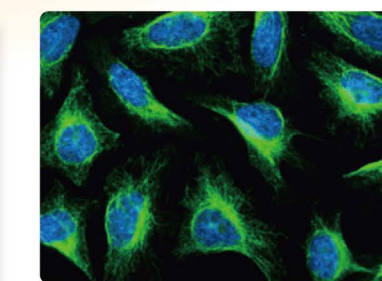


ZEB1 antibody [N2C1], Internal (GTX105278)

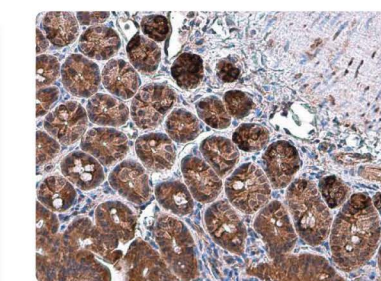
Mesenchymal Markers



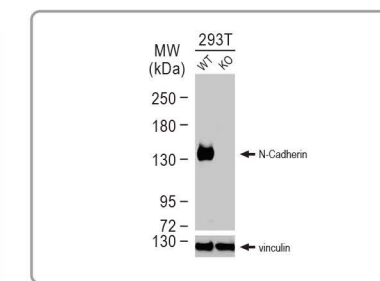
alpha Smooth Muscle Actin antibody (GTX100034)



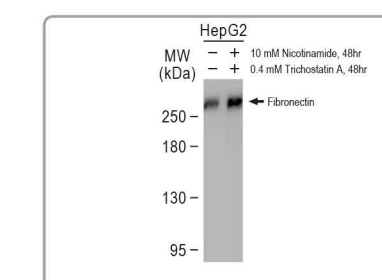
Vimentin antibody (GTX100619)



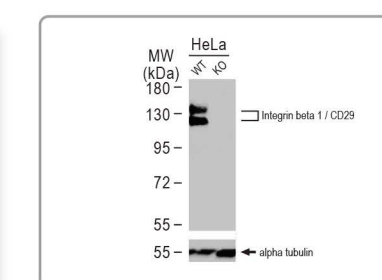
SPARC antibody (GTX133747)



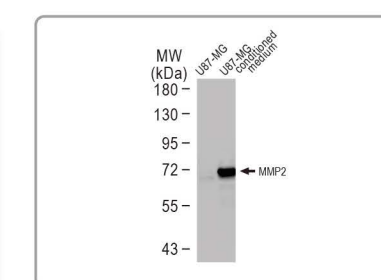
N-Cadherin antibody (GTX127345)



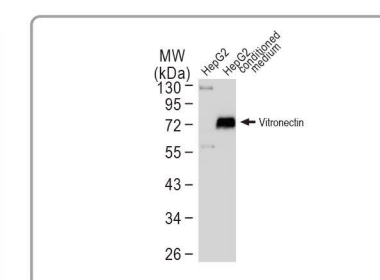
Fibronectin antibody [N1N2] N-term (GTX112794)



Integrin beta 1 / CD29 antibody (GTX128839)



MMP2 antibody (GTX104577)



Vitronectin antibody (GTX103475)