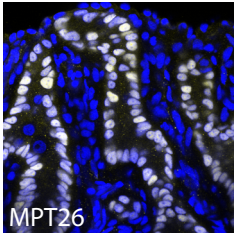
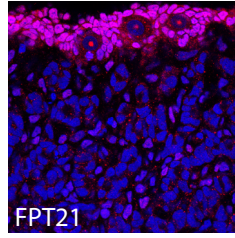


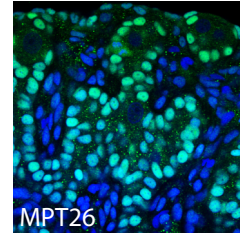
SOX9
Chemicon AB5535, 1:1000



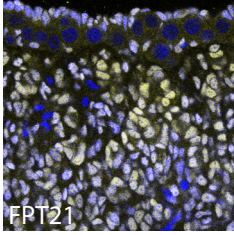
LHX9
from T. Jessell (Columbia), 1:500



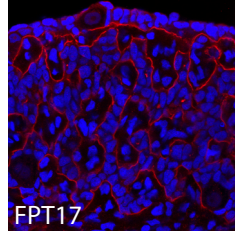
WT1
Santa Cruz Biotechnology sc-192, 1:100



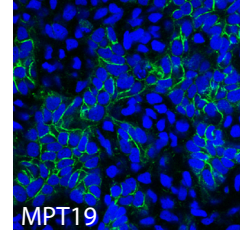
GATA4
Santa Cruz Biotechnology sc-1237, 1:100



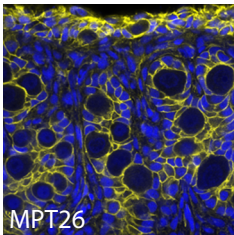
α -laminin
from Harold Erickson (Duke), 1:250



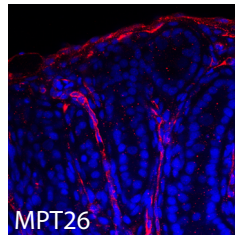
E-cadherin
Invitrogen 13-1900, 1:100



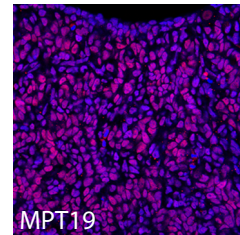
β -catenin
clone 15B8, Sigma C7207, 1:200



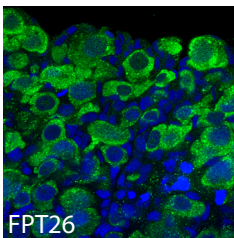
Caveolin
BD Biosciences 610059, 1:200



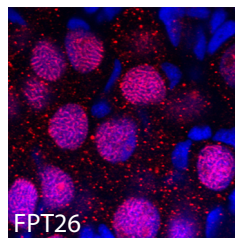
ER- β
Thermoscientific RB-10658 1:500



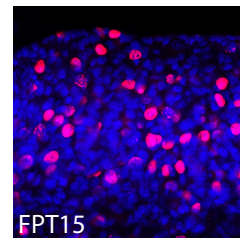
VASA (DDX4/MVH)
Abcam ab13840, 1:250



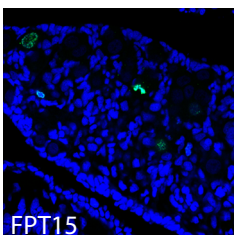
SCP3
Novus Biologicals NB300-231, 1:300



BrDU
Accurate Chemical OBT0030G, 1:200



phospho-Histone H3
Cell Signaling 9701S, 1:500



phosphorylated ERK1/2 (p44/42 MAPK)
Cell Signaling 9101S, 1:750

