Mouse Epithelial To Mesenchymal Transition Ref : EMT1M1

Ahnak, Bmp1, Cald1, Camk2n1, Cdh2, Col1a2, Col3a1, Col5a2, Fn1, Foxc2, Gng11,

Gsc, Igfbp4, Itga5, Itgav, Mmp2, Mmp3, Mmp9, Snai2, Snai3, Sox10, Sparc, Steap1, Tcf4,

Timp1, Tmeff1, Tmem132a, Twist1, Vcan,Msn, Serpine1, Snai1, Vim,Vps13a, Wnt5a,

Wnt5b,Cav2, Cdh1, Dsp, Fgfbp1, Il1rn, Krt19, Mitf, Mst1r, Nudt13, Ocln, Pppde2, Rgs2,

Spp1, Tfpi2, Tspan13,Akt1, Bmp7, Ctnnb1, Erbb3, F11r, Fzd7, Jag1,Krt14, Nodal, Notch1,

Ptp4a1, Smad2, Tgfb2, Tgfb3, Wnt11, Rac1,Tgfb1, Egfr, Ilk, Pdgfrb, Zeb1,Stat3,

Krt7,Mtap1b, Plek2, Dsc2, Itgb1, Ptk2,Esr1,Gsk3b, Sip1,Tcf7l1, Zeb2.