

## Mouse Wnt $\beta$ -catenin Signaling Pathway

Ref : WNTB1M1

**Aes, Apc, Axin1, Axin2, Bcl9, Csnk1a1, Csnk2a1, Ctbp1, Ctnnbip1, Dixdc1, Dkk3,  
 Dvl1, Dvl2, Frat1, Fzd1, Fzd2, Fzd3, Fzd4, Fzd5, Fzd6, Fzd7, Fzd8, Fzd9, Gsk3b, Lef1,  
 Lrp5, Lrp6, Nkd1, Porcn, Pygo1, Tcf7, Wif1, Wnt8b, Ccnd1, Ccnd2, Ctnnb1, Ep300, Fosl1,  
 Jun, Myc, Rhoa, Rhou, Ruvbl1, Tcf7l1, Dab2, Dkk1, Fgf4, Foxn1, Vangl2, Daam1, Mapk8,  
 Prickle1, Btrc, Fbxw11, Fbxw4, Frzb, Kremen1, Nlk, Sfrp1, Sfrp2, Sfrp4, Sox17, Tle1,  
 Mmp7, Pitx2, Ppard, Wisp1, Nfatc1, Wnt1, Wnt10a, Wnt11, Wnt16, Wnt2, Wnt2b,  
 Wnt3, Wnt3a, Wnt4, Wnt5a, Wnt5b, Wnt6, Wnt7a, Wnt7b, Wnt8a, Wnt9a.**