

Human Adherens Junctions PCR Array
<b>Cell Surface Receptors</b>
<u>Cadherins</u> : CDH1, CDH2, CDH3, CDH4, CDH5.
<u>Desmocollins &amp; Desmogleins</u> : DSC1, DSC2, DSC3, DSG1, DSG2, DSG3, DSG4.
<u>Nectins</u> : PVRL1, PVRL2, PVRL3, PVRL4.
<u>Notch Signaling</u> : DLL1, NOTCH1, NOTCH2, NOTCH3, NOTCH4.
<b>Desmosomes</b> : CDSN, DSP, JUP, PKP1, PKP2, PKP3, PKP4, PNN, PPL.
<b>Junction Associated Proteins</b> : AJAP1, CTNND1, DLG5, MLLT4, PARD3, P2RX6, PERP, TJP1, VEZT.
<b>Catenins</b> : ARVCF, CTNNA1, CTNNA2, CTNNA3, CTNNB1, CTNND1.
<b>Cytoskeleton Regulators</b> : ACTN1, ACTN2, ACTN3, ACTN4, ANAPC1, BAIAP2, CDC27, EXOC2, FARP2, FLNA, FLNB, LMO7, MAPRE1, MAPRE2, NME1, PARD3, SORBS1, CSX9D, TLN1, TLN2, VCL, WAC, WAPB4, WASL, ZYX.
<b>Endocytosis</b> : DNM1, DNM2, HGS, LMO7, PIK3CG, PPAP2B, SORBS1.
<b>Protein Kinase Signaling</b> : CSNK2A1, CSNK2A2, CSNK2B, DLG5.
<b>G-Protein Signaling</b> : ARF6, CDC42, DOCK4, FARP2, IQGAP1, MLLT4, RAC1, RALA, RHOA.
<b>Ubiquitin Ligases</b> : ANAPC1, CBLL1.