



Hsa NCadherin



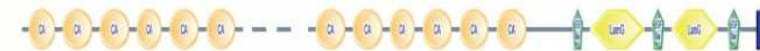
Dme NCadherin



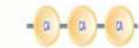
Aqu Classical Cadh



Cca B1



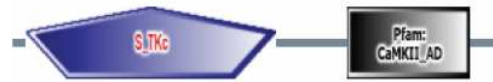
Nve B1



Tad B1



Hma B1



Hsa CamKII del



Dme CamKII



Aqu CamKIIlik



Tad C1



Mbr C1



Hsa CASK



Dme CaMGuK



Nve CaMGuK



Tad T9



Hsa beta catenin



Dme beta catenin



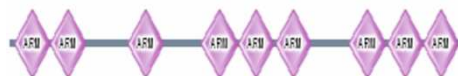
Aqu beta catenin



Tad D1



Ror D1



Mbr D1



Hsa delta catenin



Hsa p120catenin



Dme delta catenin



Aqu delta catenin



Tad D1



Tad D4



Hsa Citron



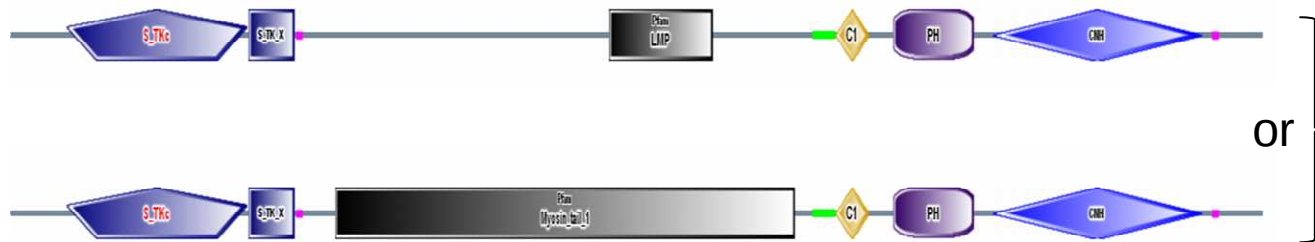
Dme Citron



Aqu STK2



Cca E1



Nve E1



Tad E4



Mbr E3



Hsa Cortactin



Dme Cortactin



Aqu Cortactin



Mbr F1



Tad F1



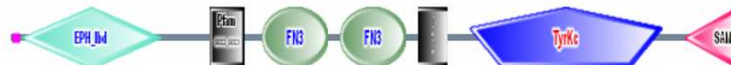
Hsa EphB1



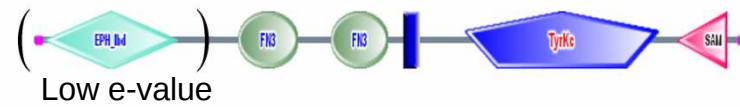
Dme Eph



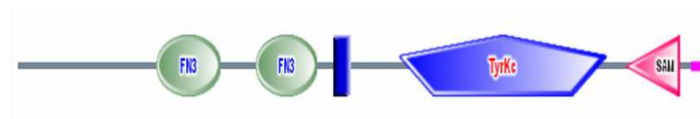
Aqu Ephl



Cca Hit1



Nve H8



Hma H2



Mbr H9



Tad H9



Dme Homer



Hsa Homer1 and Homer2



Hsa Homer3



Nve J1



Hma J1



Aqu Homer



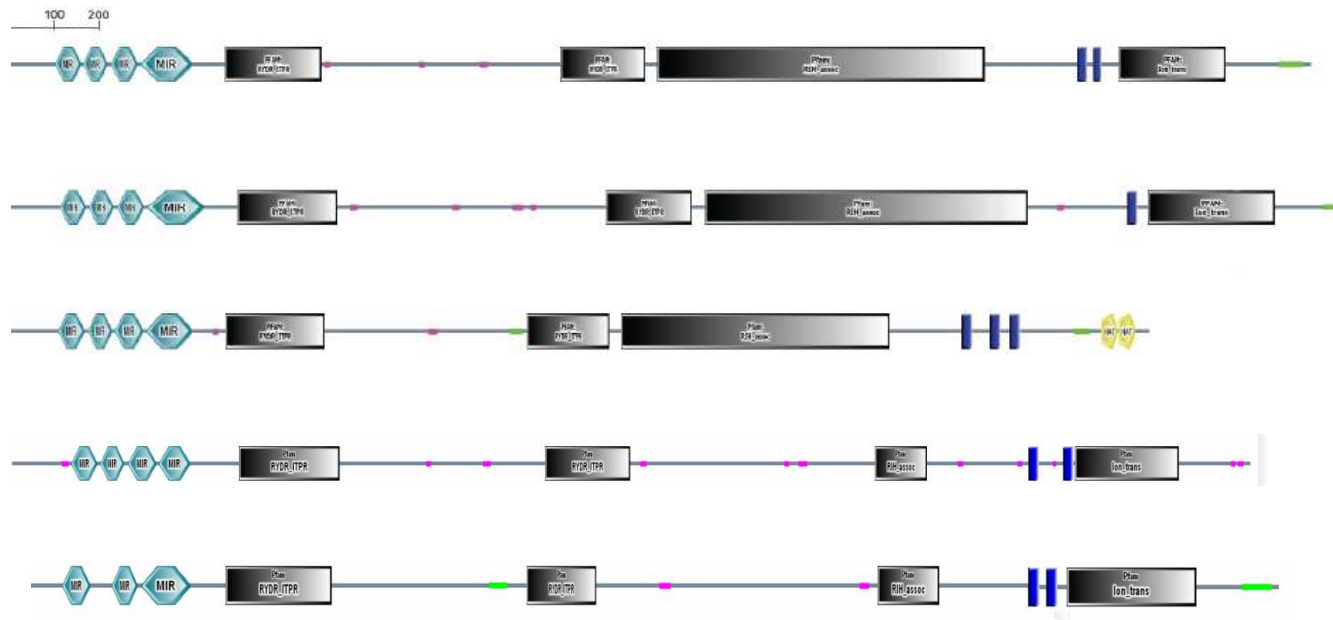
Tad J1



Mbr J1



Cca J1





Hsa nNOS



Dme NOS



Aque NOS



Tad P5



Hsa SAP-97



Hsa DLG-95



Dme DLG



Aqu DLG



Cca T4



Nve T2



Tad T2



Mbr T2

L27 on the same scaffold, in a different reading frame



Hsa Shank1



Dme Prosap



Aqu Shank



Cca T19

scaffold_162:319439-325877 (strand -)

scaffold_162:310493-318129 (strand -)



Nve T11



Hma T8



Mbr T7



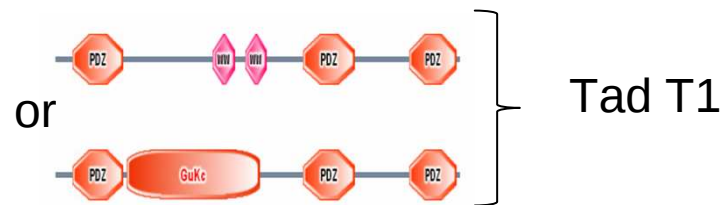
Hsa MAGI 2



Dme MAGI



Aqu MAGI





Hsa Lin7



Dme Lin7



Aqu Lin7



Tad T3



Hsa PICK1



Dme PICK1



Aqu PICK1



Tad T12



Hsa PKCgamma



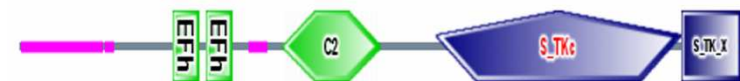
Dme PKC1



Aqu PKC3



Tad Q8



Mbr Q4



Hsa PMCA



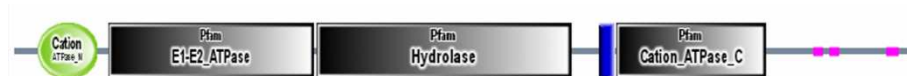
Dme PMCA



Aqu PMCA



Tad R1



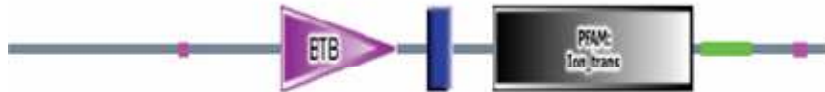
Mbr R1



Hsa Kv11



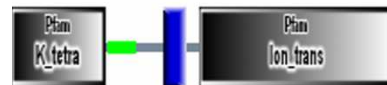
Dme Kv1



Nve Kv 1 like



Mbr S1



Tad S1



Hsa SPAR



Dme SPAR



Aqu SPAR



Tad W2