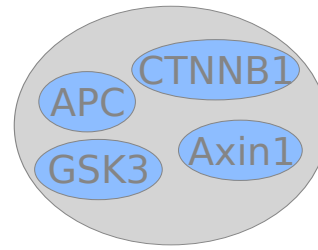
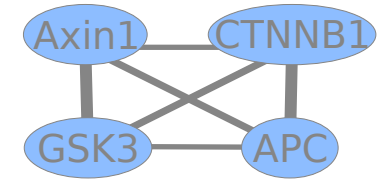


Complex

β -catenin (CTNNB1) bound to the destruction complex (APC/Axin1/GSK3)

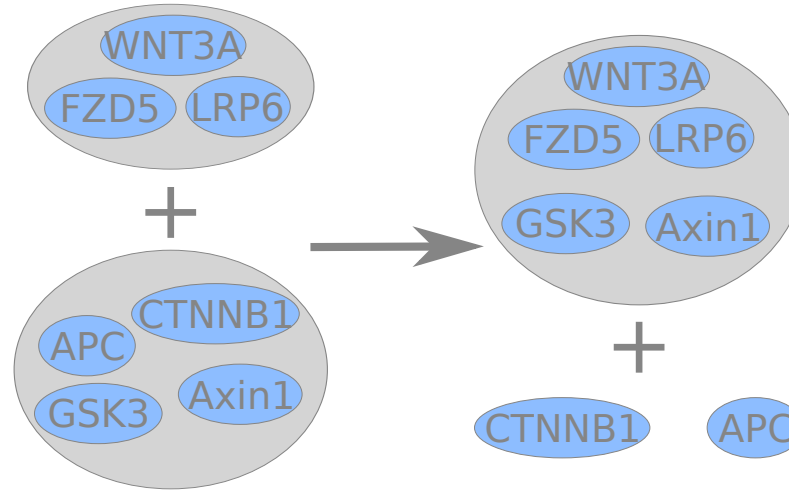


Clique

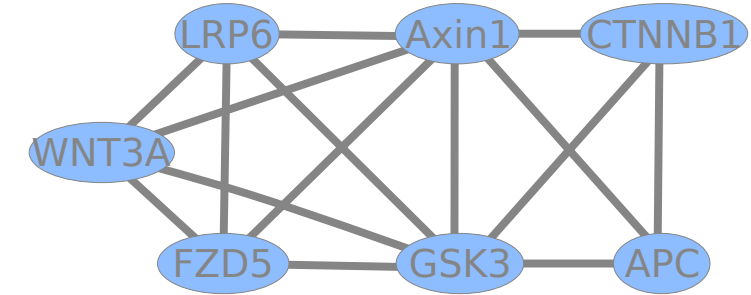


Complex assembly

WNT3A/FZD5/LRP6 sequesters GSK3 and Axin1, releasing APC and β -catenin



Multiple cliques



Regulated interaction

PP2A-B56 α dephosphorylates β -catenin when it is bound to the destruction complex

