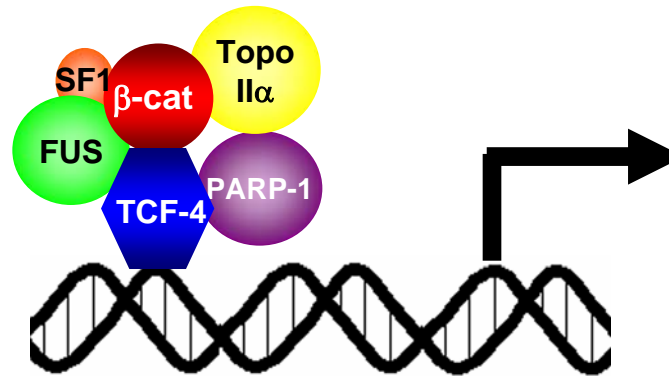


Protein composition of the β -catenin and T-cell factor-4 (TCF4) nuclear complex



In our series of proteomic studies we identified fusion/translocated in liposarcoma (FUS/TLS), poly(ADP-ribose) polymerase-1 (PARP-1), Ku70, Ku80, DNA topoisomerase II α (Topo II α), and splicing factor-1 (SF1) as putative components of the β -catenin and TCF4 nuclear complex.