

Genomic track showing gene annotations for chr 14 physical position (MB). Genes are represented by horizontal bars and labels above the track. The track is divided into two main regions: the left region (approx. 102.5 to 103.2 MB) and the right region (approx. 103.2 to 104.0 MB). The left region contains genes such as HSP90AA1, WDR20, MOK, ZNF839, CINP, TECPR2, ANKRD9, TRAF3, MIR4309, and RCOR1. The right region contains genes such as CDC42BPB, AMN, EXOC3L4, TNFAIP2, LINC00605, SNORA28, EIF5, MARK3, TRMT61A, BAG5, CKB, and APOPT1.

