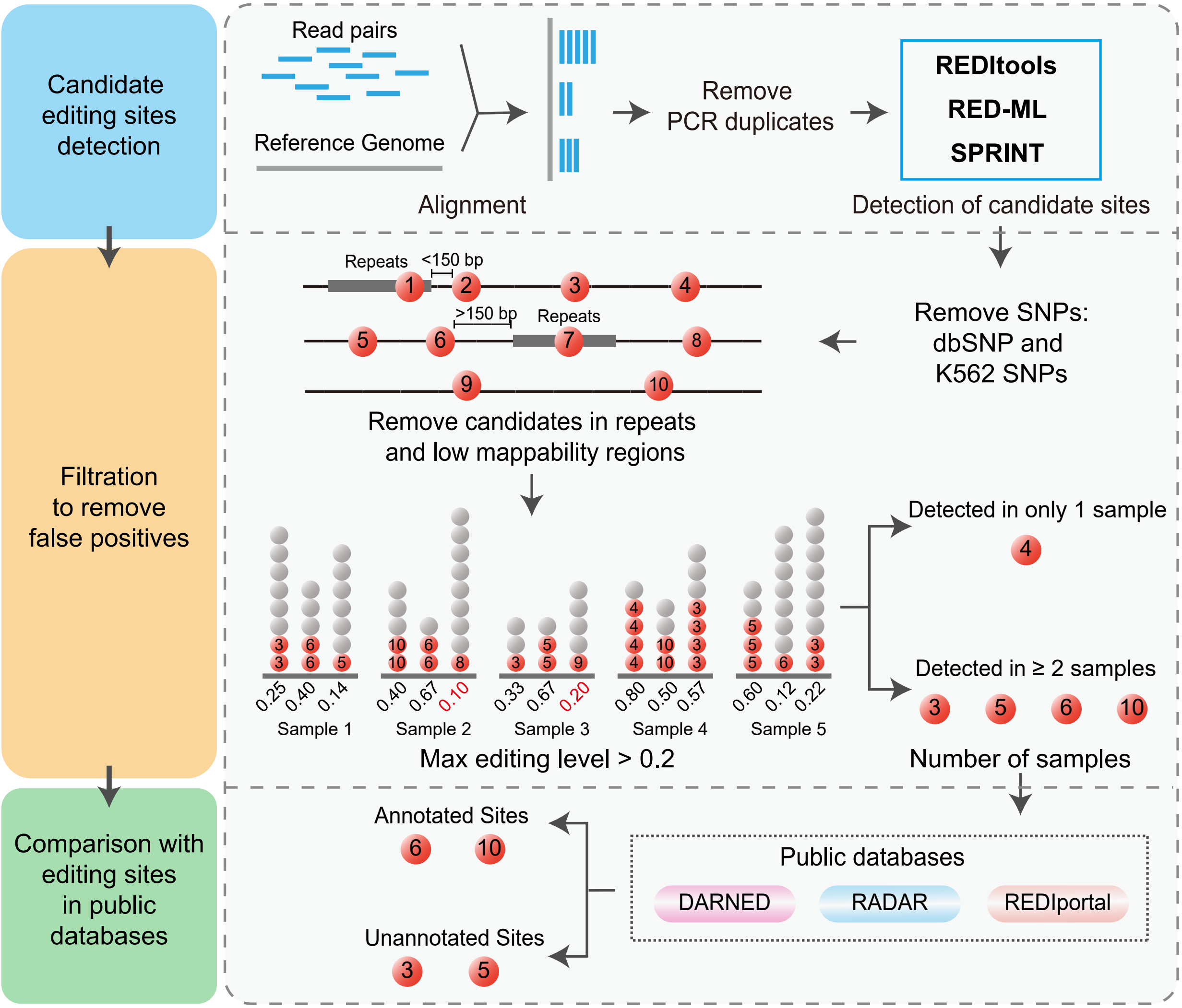

Additional file 2: Supplementary Figure 1. Schematics of the initial ADAR site identification pipeline used in this study. The pipeline shown here was used to generate annotated and unannotated sites shown in the Figure 2 prior to the subsequent refinement based on the Sanger validation. The diagram shows the 3 major steps in pipeline: (1) the initial calling of the candidate editing sites from RNA-seq data, (2) filtration of false positives and (3) overlap with annotated databases.