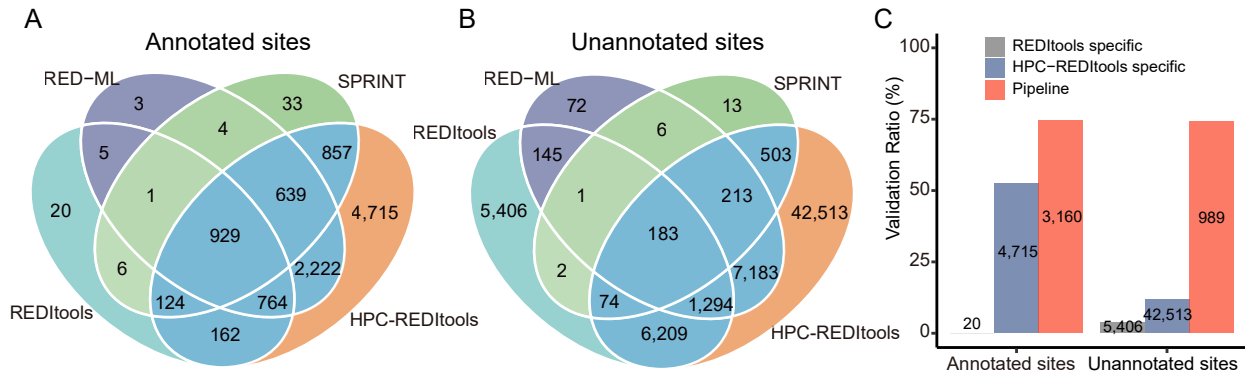




Additional file 6: Supplementary Figure 5. Comparison of HPC-REdittools and the 3 methods (REdittools, RED-ML, SPRINT) used in our pipeline. Venn diagrams representing the number of annotated (a) and unannotated (b) sites which were detected by one or more different methods in at least 2 samples. (c) Validation ratios (Y-axis) of the annotated (left) and unannotated (right) sites detected by REDIttools only (grey), HPC-REdittools only (dark blue) and the pipeline (red). The values in the bars represent the total number of corresponding sites. Source data are provided as a Source data file.