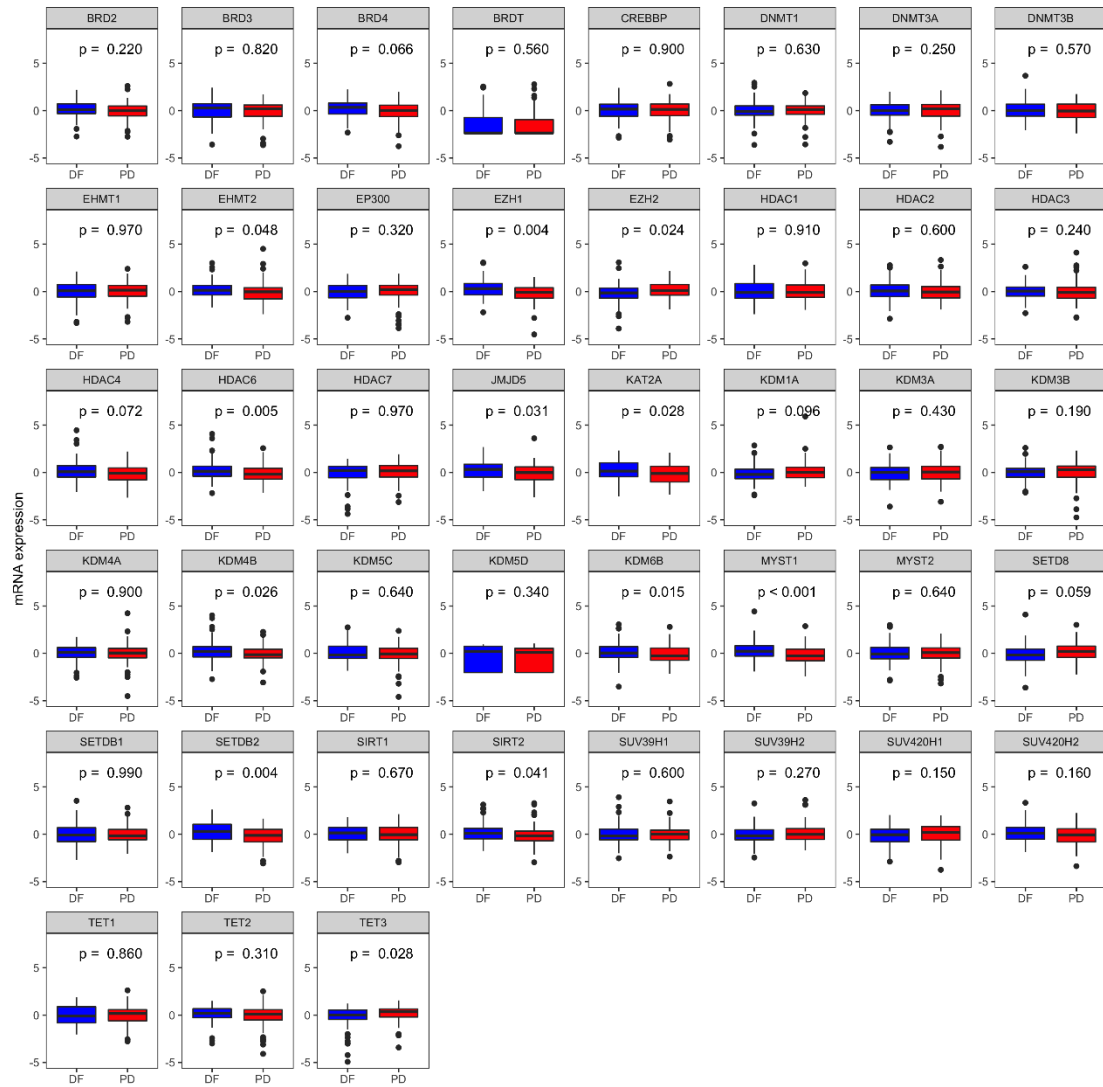


Supplementary Figure S1. Boxplot of RNA-seq expression for each of the candidate genes in the study population according to progression-free survival status. *P*-value is estimated using the Wilcoxon rank sum test. DF, disease-free. PD, progressed disease.

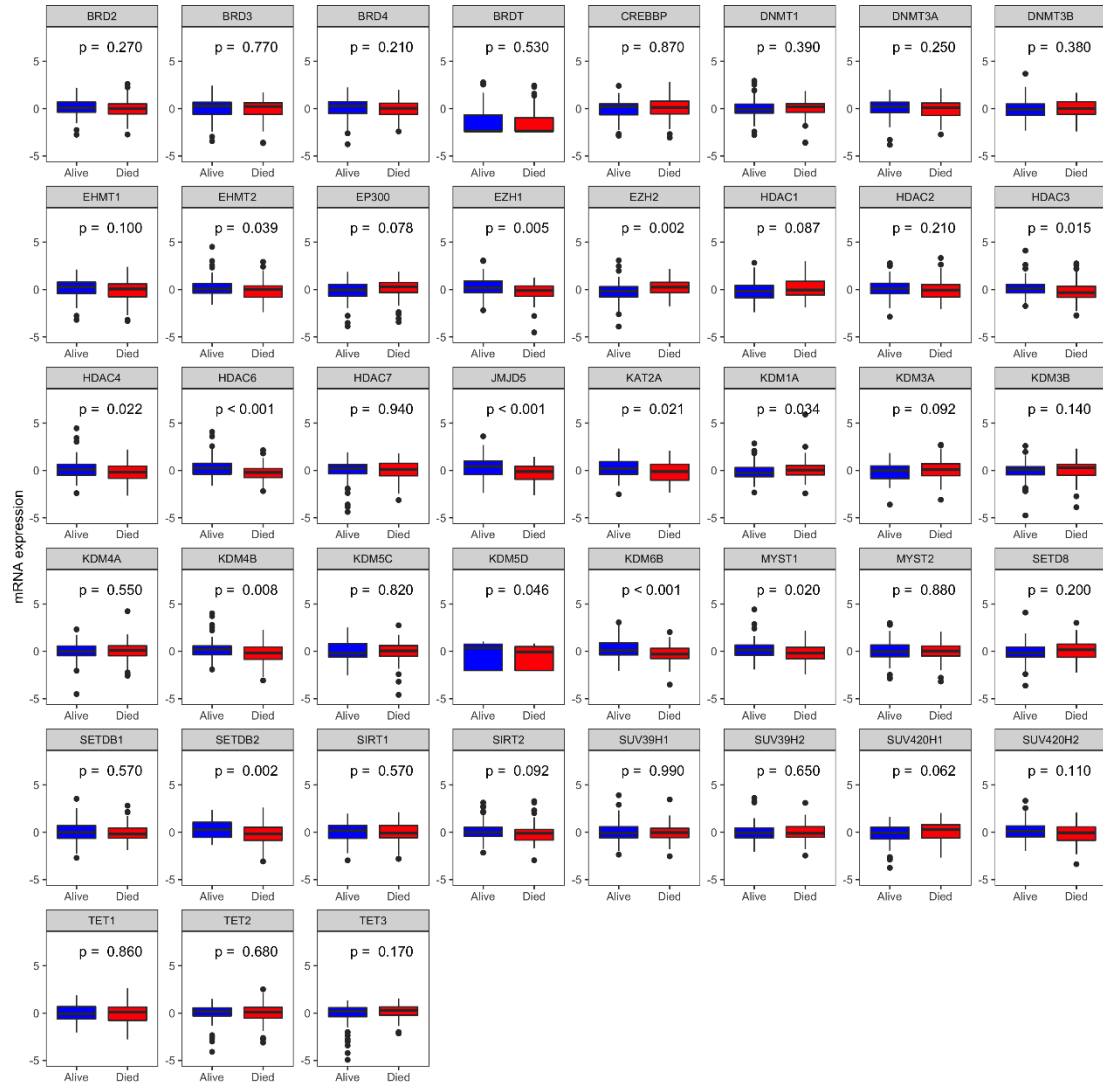
Supplementary Figure S2. Boxplot of RNA-seq expression for each of the candidate genes in the study population according to overall survival status. *P*-value is estimated using the Wilcoxon rank sum test. DF, disease-free. PD, progressed disease.

Supplementary Figure S3. Forest plot for risk estimation based on gene expression associated with chromatin remodeling. *Results from the current study. GC: gene cluster, exp.: expression, AML: acute myeloid leukemia, TE: effect size, SE: standard error, HR: hazard ratio, CI: confidence interval, PFS: progression-free survival, DFS: disease-free survival, OS: overall survival.

sFigure 1.



sFigure 2.



sFigure 3.

