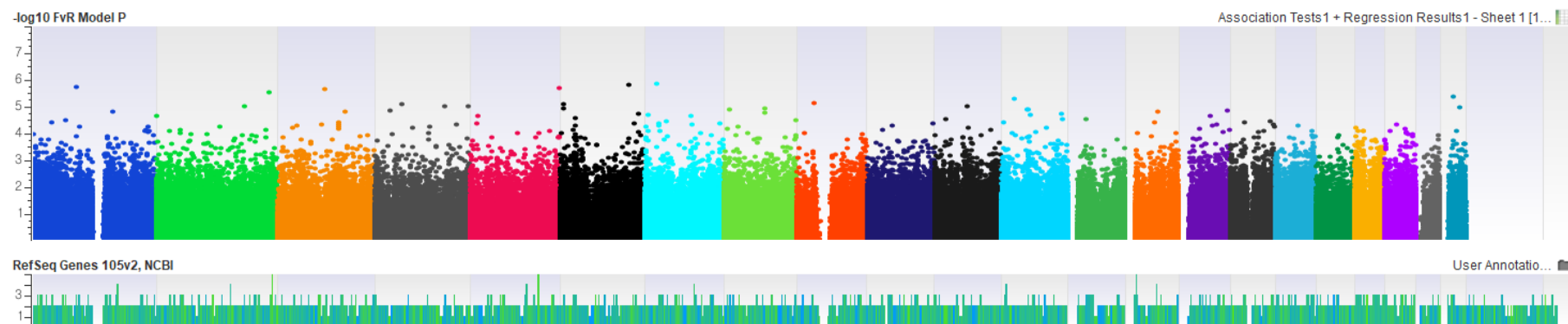


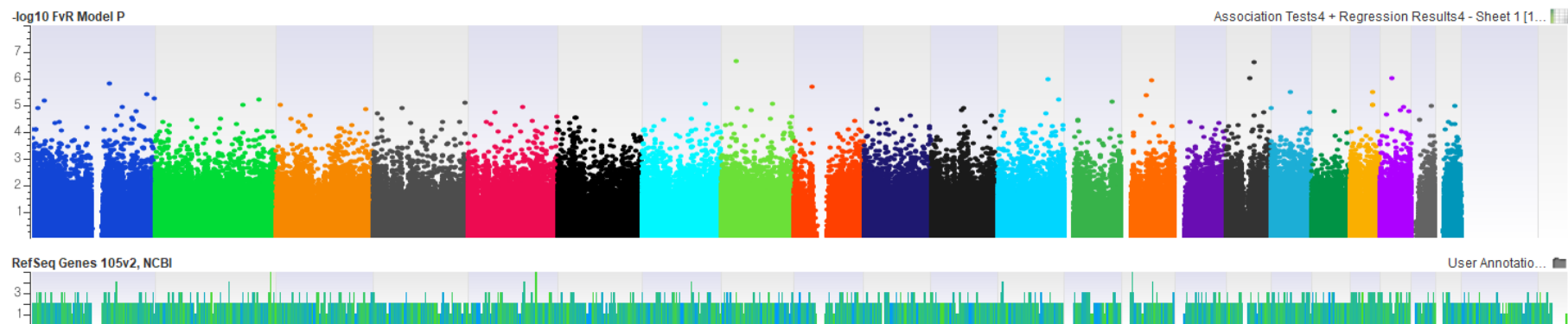
Supplement Figure S1. Epigenome-wide association plot associated with non small cell lung cancer



Non small cell lung cancer vs Control

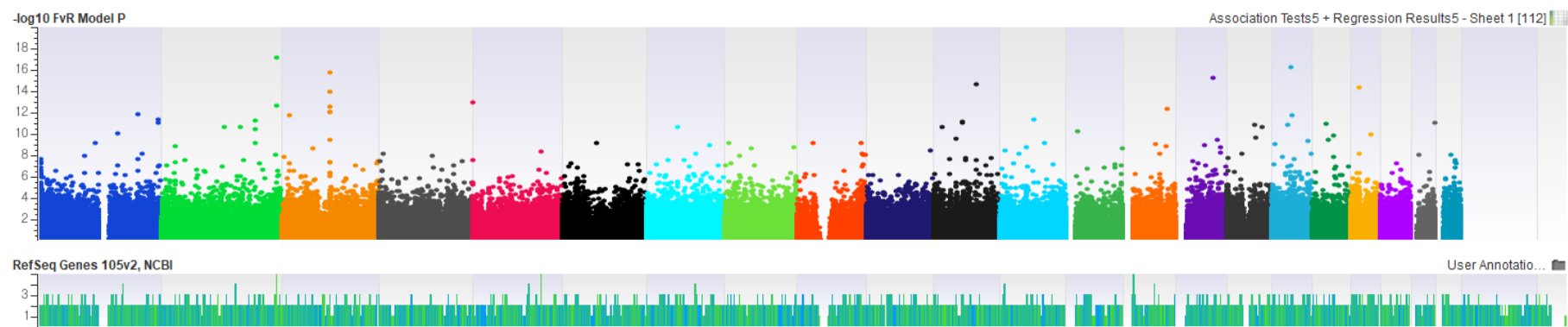
Adjusted for age, sex, smoke (pack years), blood cell type, PCA

Supplement Figure S2. Epigenome-wide association plot associated with non small cell lung cancer in group of non-smokers



Non small cell lung cancer vs Control in non-smokers
Adjusted for age, sex, smoke (pack years), blood cell type, PCA

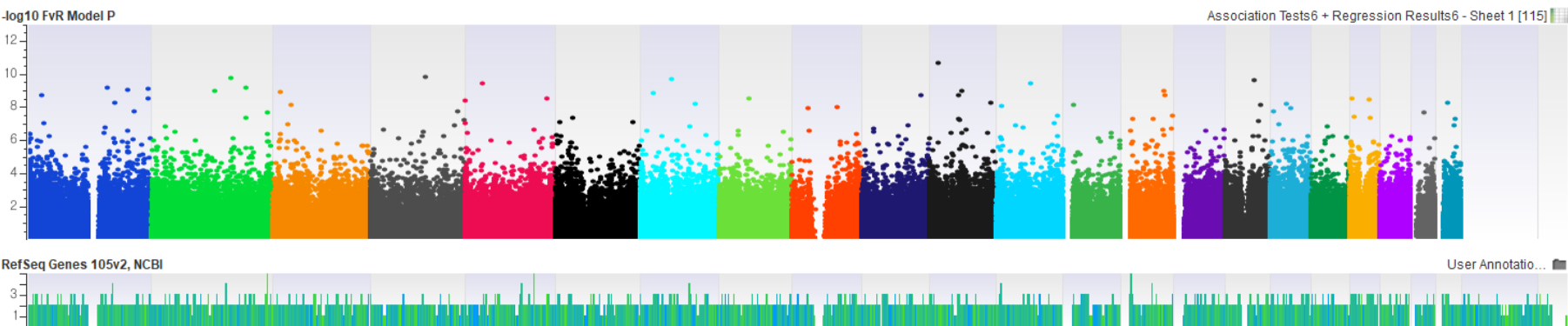
Supplement Figure S3. Epigenome-wide association plot associated with smoking in groups of non small cell lung cancer



Current smokers vs non-smokers in patients with non small cell lung cancer

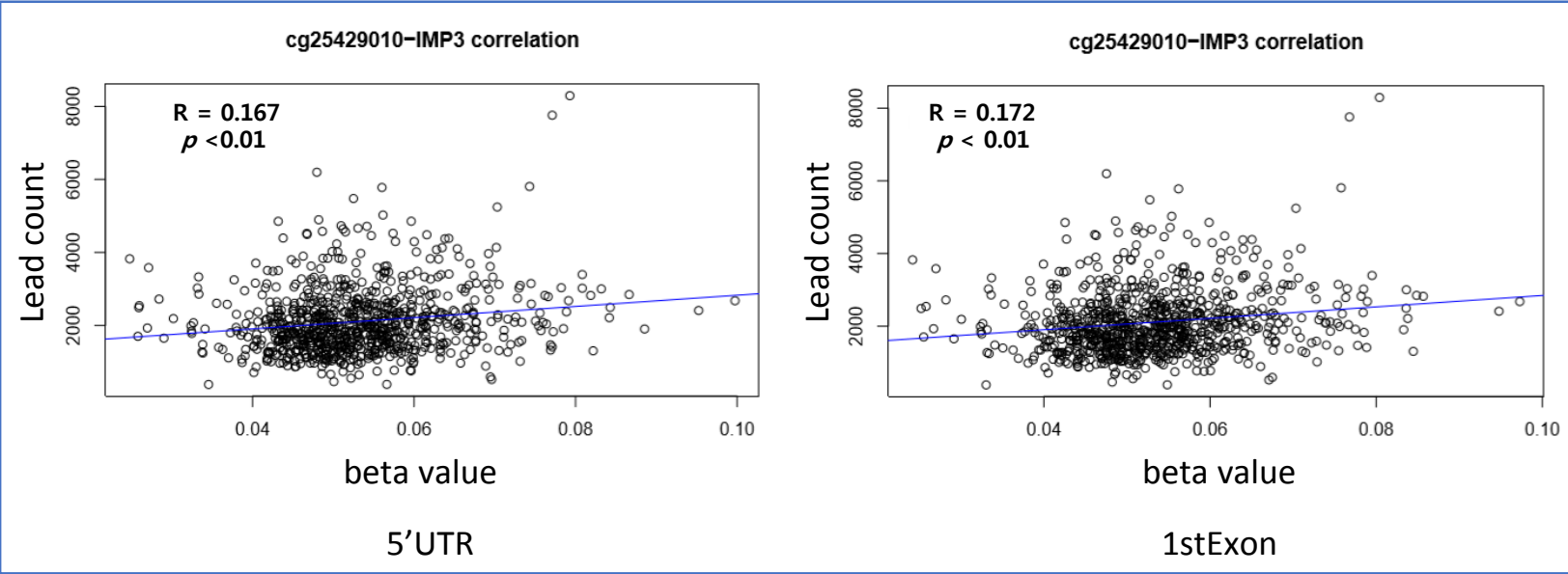
Adjusted for age, sex, smoke (pack years), blood cell type, PCA

Supplement Figure S4. Epigenome-wide association plot associated with smoking in control subjects.



Current smokers vs non-smokers in control
Adjusted for age, sex, smoke (pack years), blood cell type, PCA

Supplement Figure S5. Correlation of IMP3 methylation with expression in The Cancer Genome Atlas (TCGA) data.



Supplement Figure S6. Correlation of FAM113B methylation with expression in The Cancer Genome Atlas (TCGA) data.

