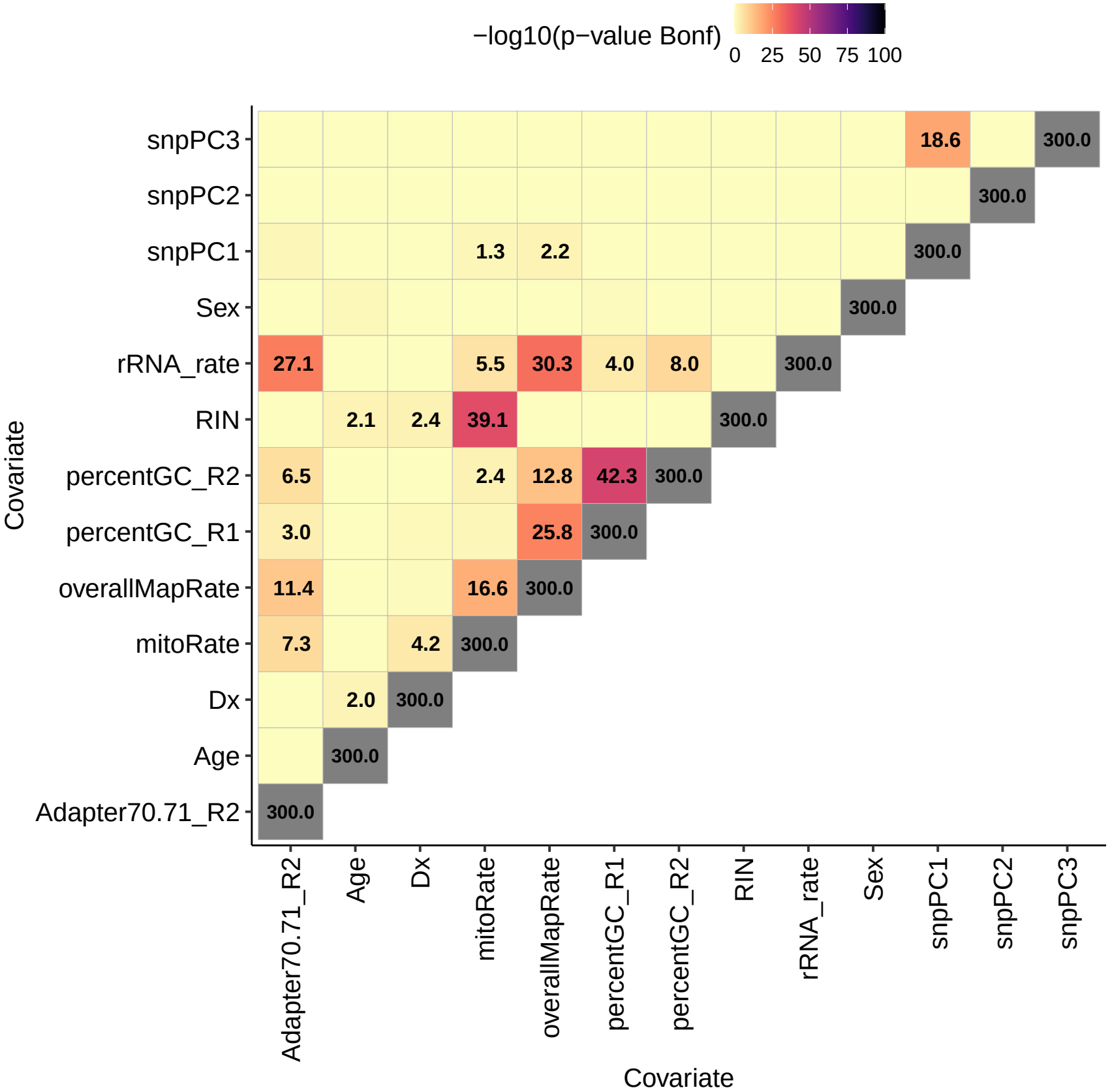
−log10(p−value Bonf)
0 25 50 75 100
Covariate
snpPC3
snpPC2
snpPC1
Sex
rRNA_rate
RIN
percentGC_R2
percentGC_R1
overallMapRate
mitoRate
Dx
Age
Adapter70.71_R2
18.6 300.0
300.0
1.3 2.2 300.0
300.0
27.1 5.5 30.3 4.0 8.0 300.0
2.1 2.4 39.1 300.0
6.5 2.4 12.8 42.3 300.0
3.0 25.8 300.0
11.4 16.6 300.0
7.3 4.2 300.0
2.0 300.0
300.0
300.0
Adapter70.71_R2
Age
Dx
mitoRate
overallMapRate
percentGC_R1
percentGC_R2
RIN
rRNA_rate
Sex
snpPC1
snpPC2
snpPC3
Covariate