A) 
DNA methylation level (%)

ID of CpG unit: 78
CV: 40.7%
P = 4.36 × 10^{-8}
Sensitivity: 92.9%
Specificity: 89.8%

ID of CpG unit: 81
CV: 30.8%
P = 1.27 × 10^{-8}
Sensitivity: 100%
Specificity: 88.6%

CIMP-negative RCCs (n=88) CIMP-positive RCCs (n=14)

B) 
Number of tissue samples

CIMP-negative RCCs
- Grade 1
- Grade 2
- Grade 3
- Grade 4

CIMP-positive RCCs
- Grade 1
- Grade 2
- Grade 3
- Grade 4

P = 8.75 × 10^{-10}

Number of CpG units showing higher DNA methylation levels than the cutoff values listed in Table 1

C) 
Number of tissue samples

P = 1.41 × 10^{-4}