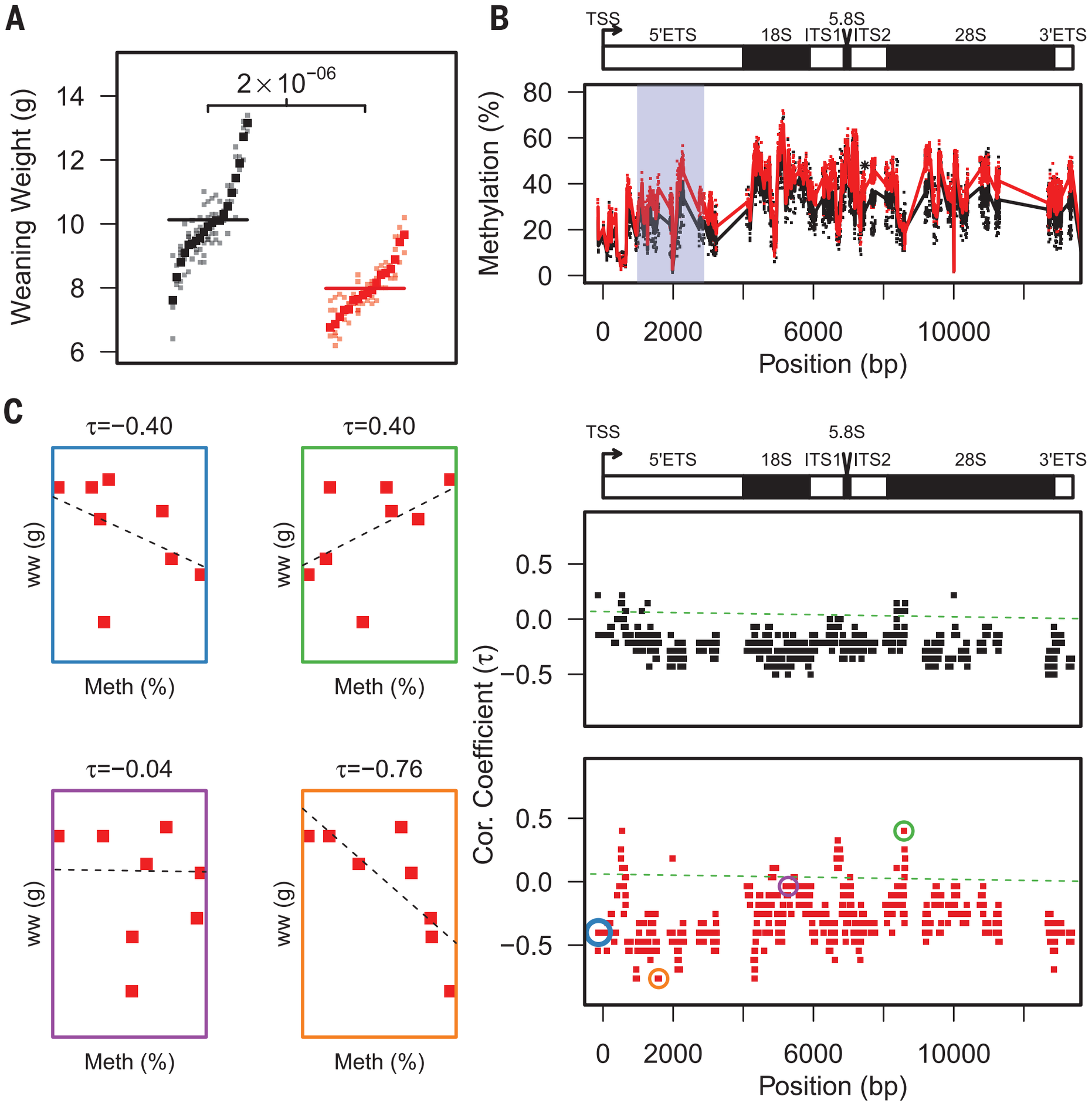
A
Weaning Weight (g)
14
12
10
8
6
2×10^−06
B
TSS
5'ETS
18S
ITS1
5.8S
ITS2
28S
3'ETS
Methylation (%)
80
60
40
20
0
0
2000
6000
10000
Position (bp)
C
τ=−0.40
τ=0.40
τ=−0.04
τ=−0.76
ww (g)
Meth (%)
Cor. Coefficient (τ)
0.5
0.0
−0.5
Position (bp)