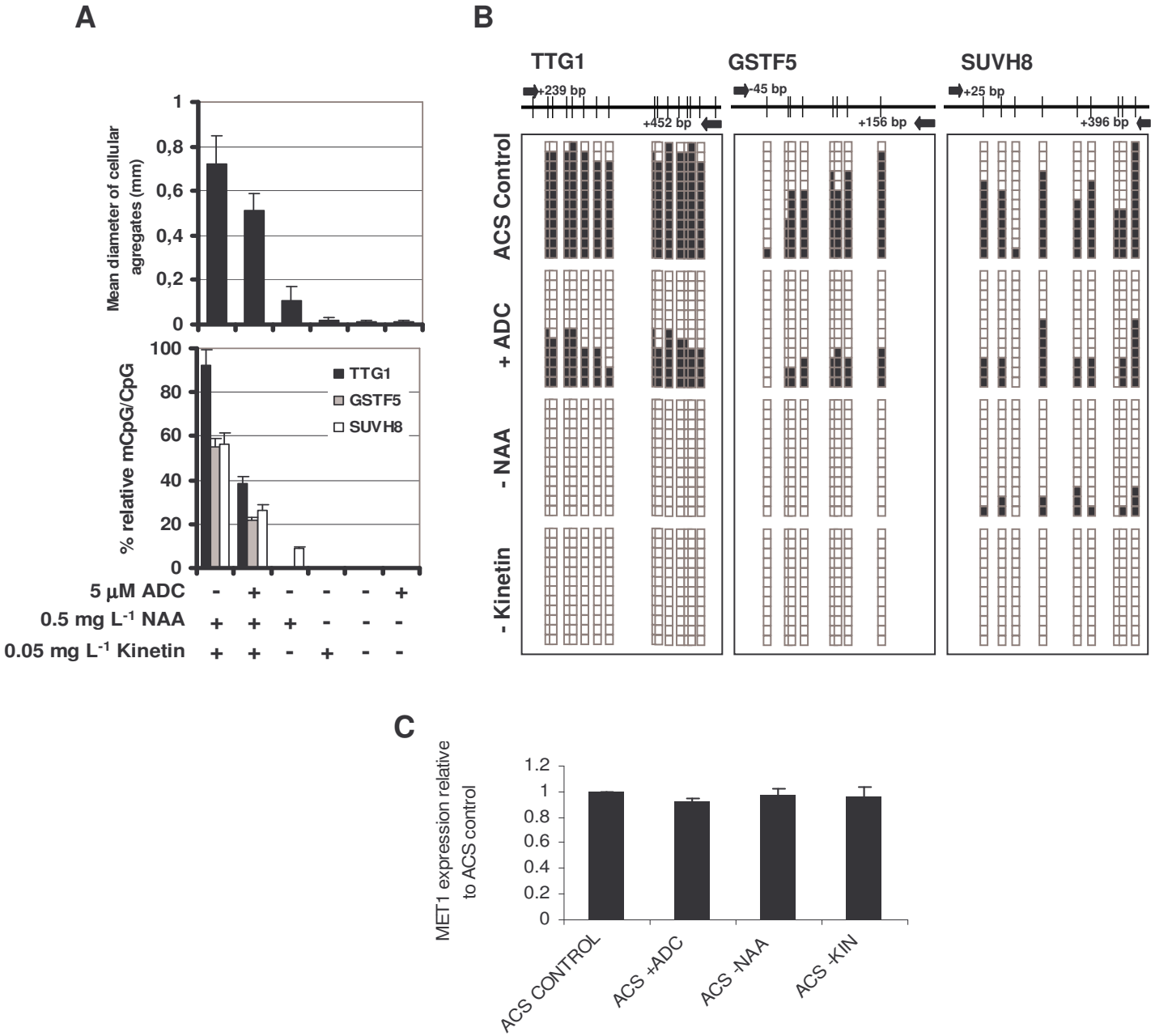
Figure S3


A
Mean diameter of cellular agregates (mm)
1
0,8
0,6
0,4
0,2
0
% relative mCpG/CpG
100
80
60
40
20
0
TTG1
GSTF5
SUVH8
5 µM ADC - + - - - +
0.5 mg L-1 NAA + + + - - -
0.05 mg L-1 Kinetin + + - + - -
B
TTG1
GSTF5
SUVH8
+239 bp
+452 bp
-45 bp
+156 bp
+25 bp
+396 bp
ACS Control
+ ADC
- NAA
- Kinetin
C
MET1 expression relative to ACS control
1.2
1
0.8
0.6
0.4
0.2
0
ACS CONTROL
ACS +ADC
ACS -NAA
ACS -KIN