Figure 3

(a) Gel electrophoresis of RASSF1A and GADPH with various concentrations of 5′-aza-CdR.

(b) Box plot showing relative expression levels of RASSF1A. The p-value is less than 0.05.

(c) Gel electrophoresis of CNE-2 cells treated with 5′-aza-CdR at different concentrations, showing the 169bp marker and a 200bp marker.