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Supplemental Information

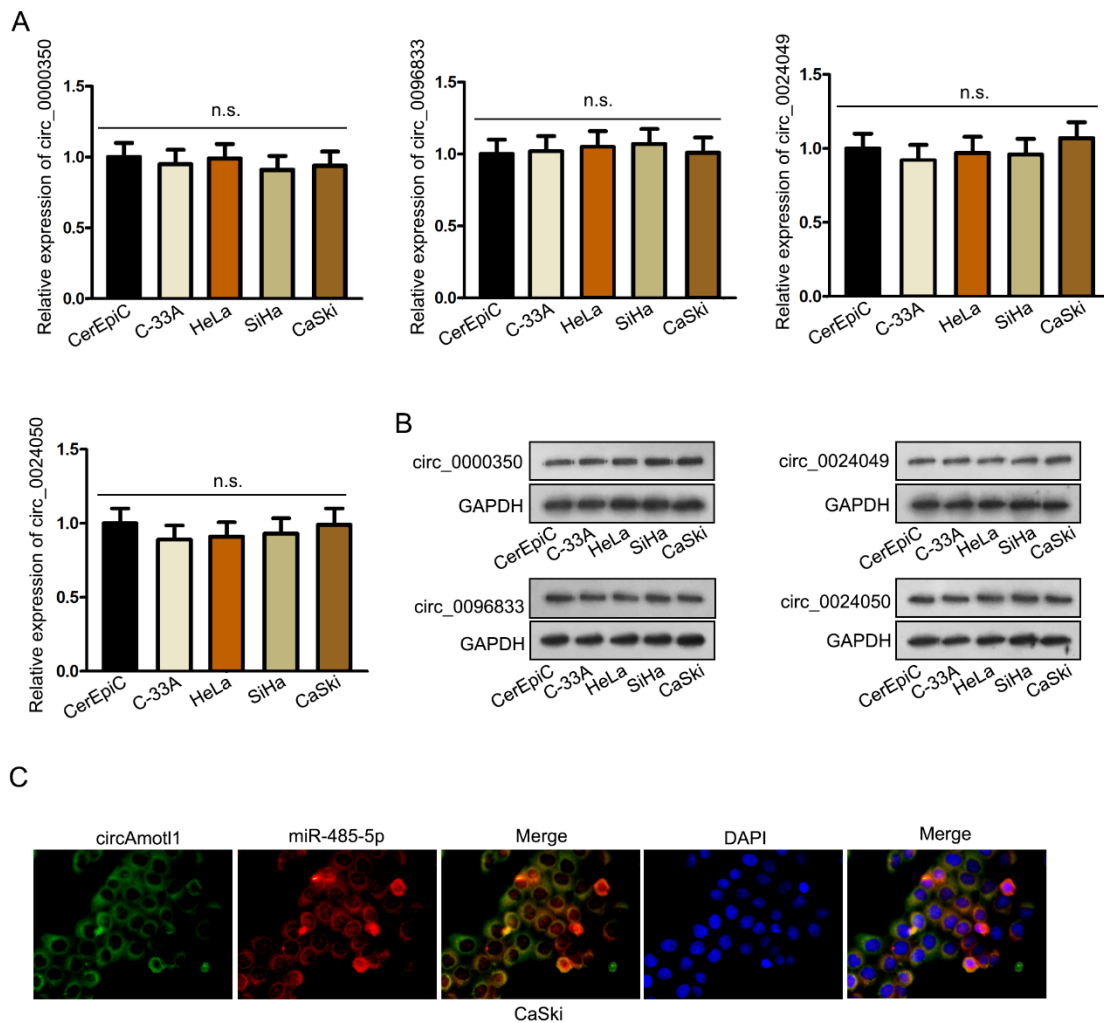
circAMOTL1 Motivates AMOTL1 Expression to Facilitate Cervical Cancer Growth

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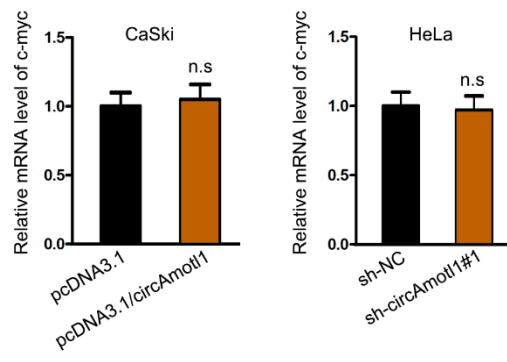
Figure legends

Supplementary Figure 1 (A-B) qRT-PCR and northern blot analysis of four circular forms of *Amotl1* in normal cervical cell and four cervical cancer cells. (C) Co-localization of circ_ *Amotl1* and miR-485-5p in CaSki cell. n.s: no significance.

Supplementary Figure 2 (A) mRNA level of *c-myc* was examined in cervical cancer cells after overexpression or knockdown of circ_ *Amotl1*. (B) Western blot analysis was applied to detect protein level of *c-myc* in transfected CaSki or HeLa cells. n.s: no significance.



A



B

