

SUPPLEMENTARY MATERIAL

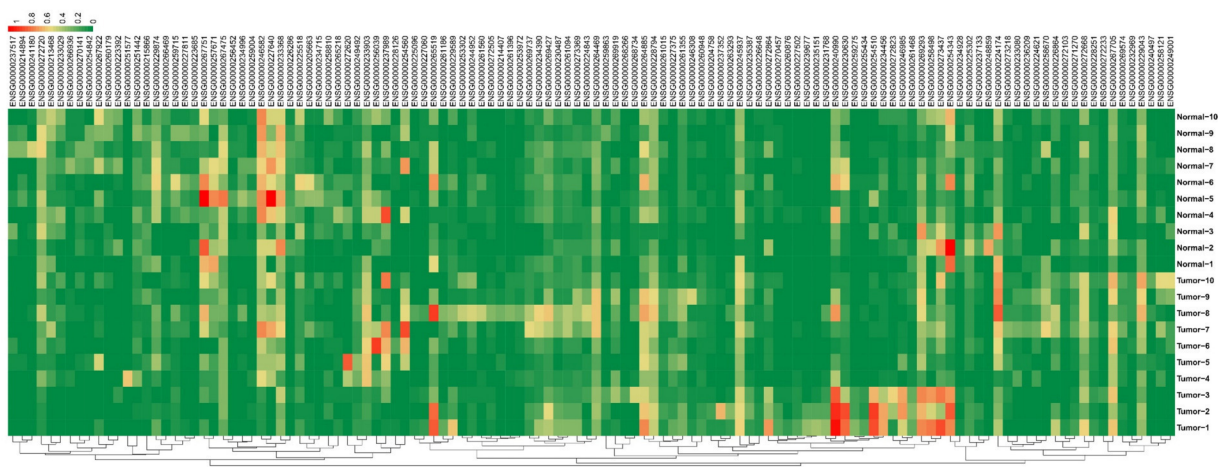
lncRNA DLG1-AS1 Promotes Cell Proliferation by Competitively Binding with miR-107 and Up-Regulating ZHX1 Expression in Cervical Cancer

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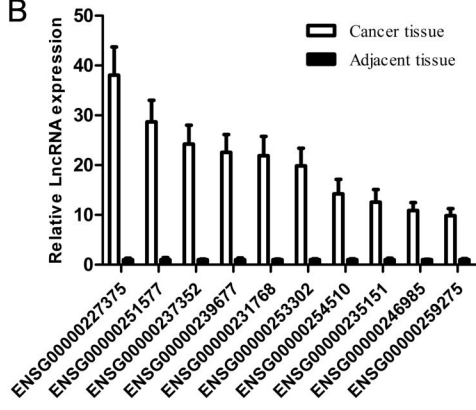
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Supplementary Fig. 1. Screening of differentially-expressed lncRNAs in cervical cancer. A. Analysis of differentially expressed genes in cervical cancer via lncRNA gene chip (Fold change >3.0, $P < 0.01$ in t-test). B. Validation of 10 lncRNAs up-regulated the most significantly in cervical cancer tissues via qRT-PCR. ENSG00000227375 (DLG1-AS1) is up-regulated the most significantly in cervical cancer. C. Validation of 10 lncRNAs down-regulated the most significantly in cervical cancer tissues via qRT-PCR.

A



B



C

