

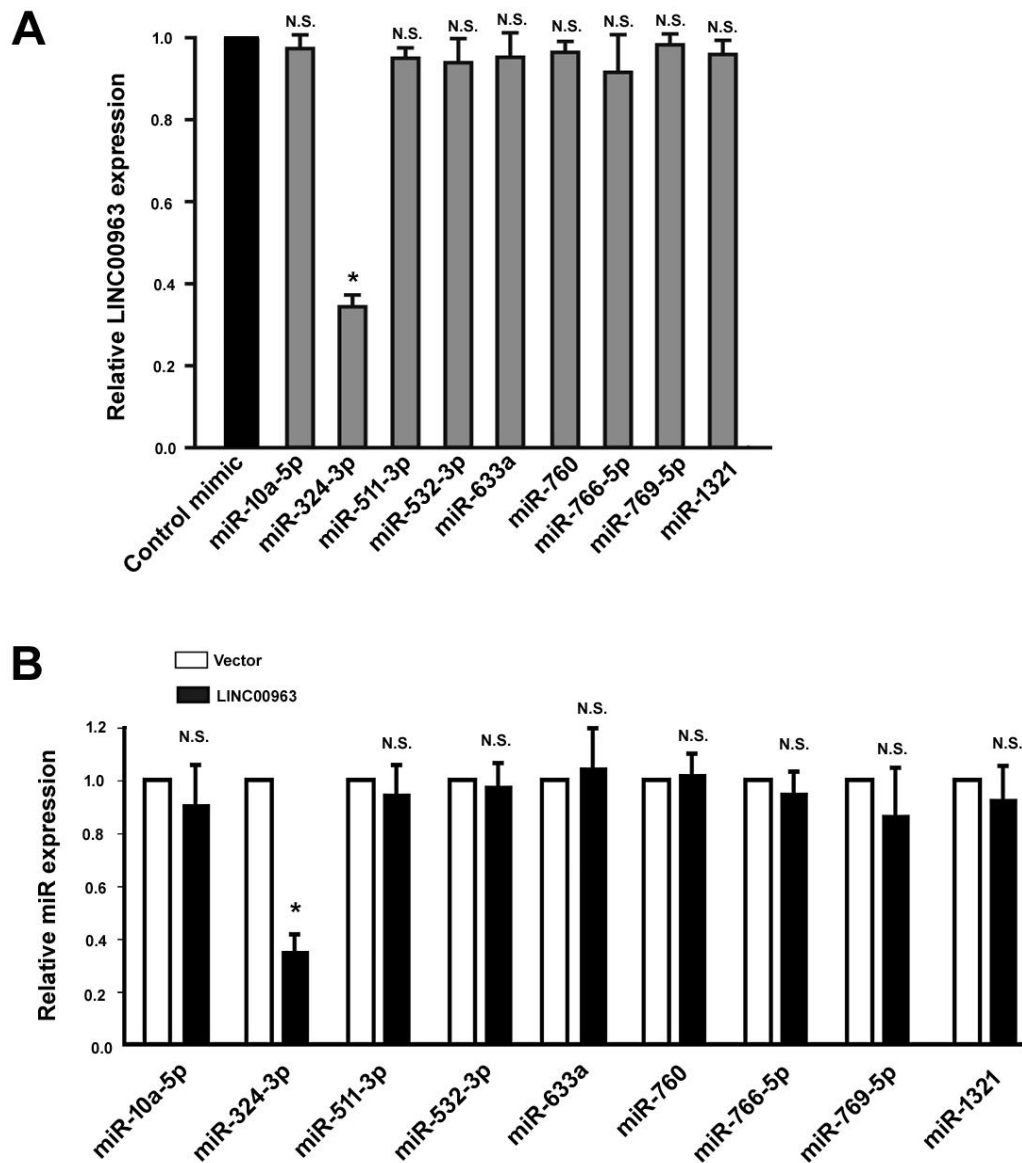
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Supplemental Information

LncRNA LINC00963 Promotes Tumorigenesis and Radioresistance in Breast Cancer by Sponging miR-324-3p and Inducing ACK1 Expression

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Supplementary Data

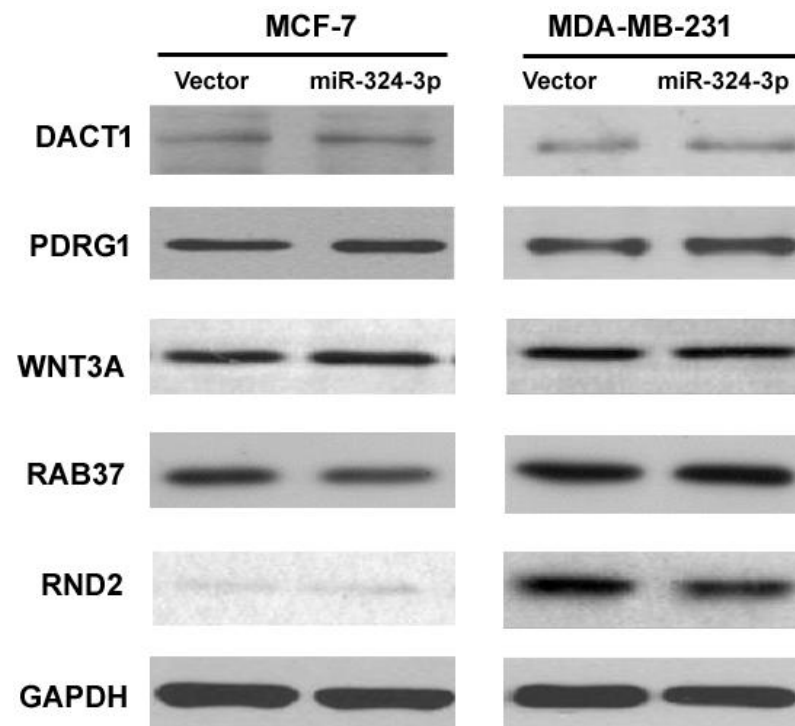


Supplementary Figure S1. LINC00963 antagonizes miR-324-3p in breast cancer cells.

(A) MCF-7 cells were transfected with miR or control mimics and tested for LINC00963 expression. * $P < 0.05$ vs. control mimic. N.S. indicates no significance.

(B) MCF-7 cells were transfected with LINC00963-expressing plasmid or empty vector and tested for the expression of indicated miRs. * $P < 0.05$ vs. empty vector. N.S.

indicates no significance.



Supplementary Figure S2. Effects of miR-324-3p overexpression on the expression of indicated proteins. Both MCF-7 and MDA-MB-231 cells were transfected with miR-324-3p-expressing plasmid or empty vector and tested for the expression of indicated proteins.