

OMTN, Volume 14

Supplemental Information

miR675 Accelerates Malignant Transformation of Mesenchymal Stem Cells by Blocking DNA Mismatch Repair

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Figure S1

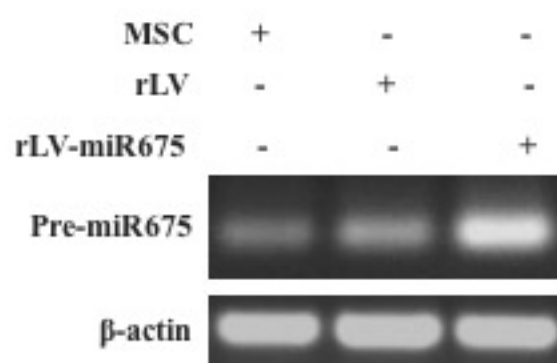
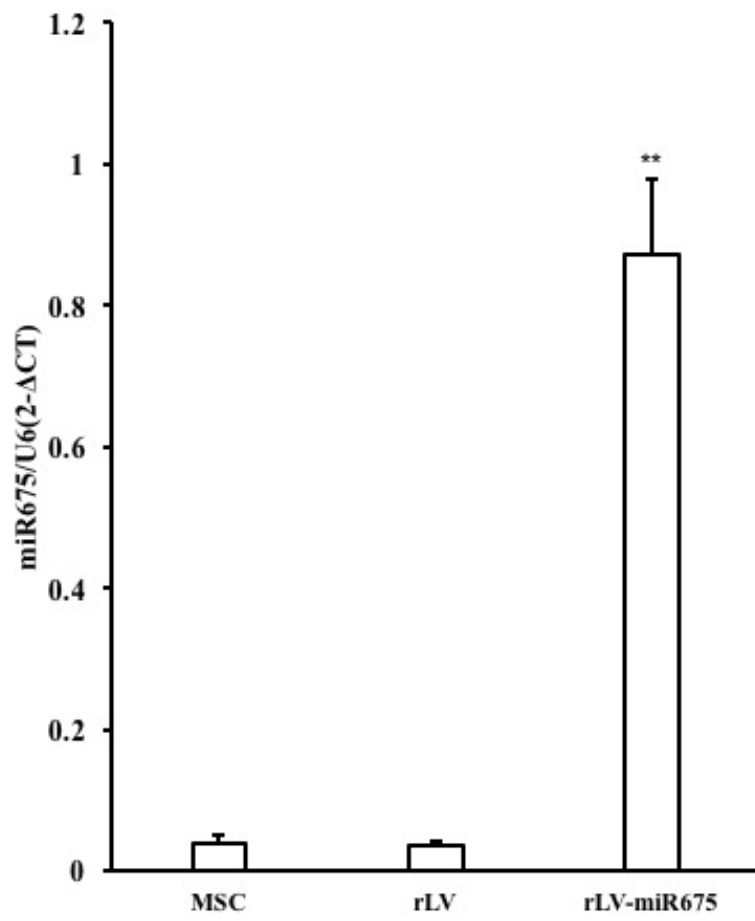


Figure S2



Supplemental FIGURE LEGENDS

FigureS1 RT-PCR analysis of pre-miR675 in the human mesenchymal stem cells (HBMMSCs) and in HBMMSCs infected with rLV, rLV-miR675, respectively. β -actin as internal control.

FigureS2 Real-time RT-PCR analysis of mature miR675 in the human mesenchymal stem cells (HBMMSCs) and in HBMMSCs infected with rLV, rLV-miR675, respectively. U6 as internal control.