

OMTO, Volume 19

Supplemental Information

Mesenchymal Stem Cell-Secreted Exosome Promotes Chemoresistance in Breast Cancer via Enhancing miR-21-5p-Mediated *S100A6* Expression

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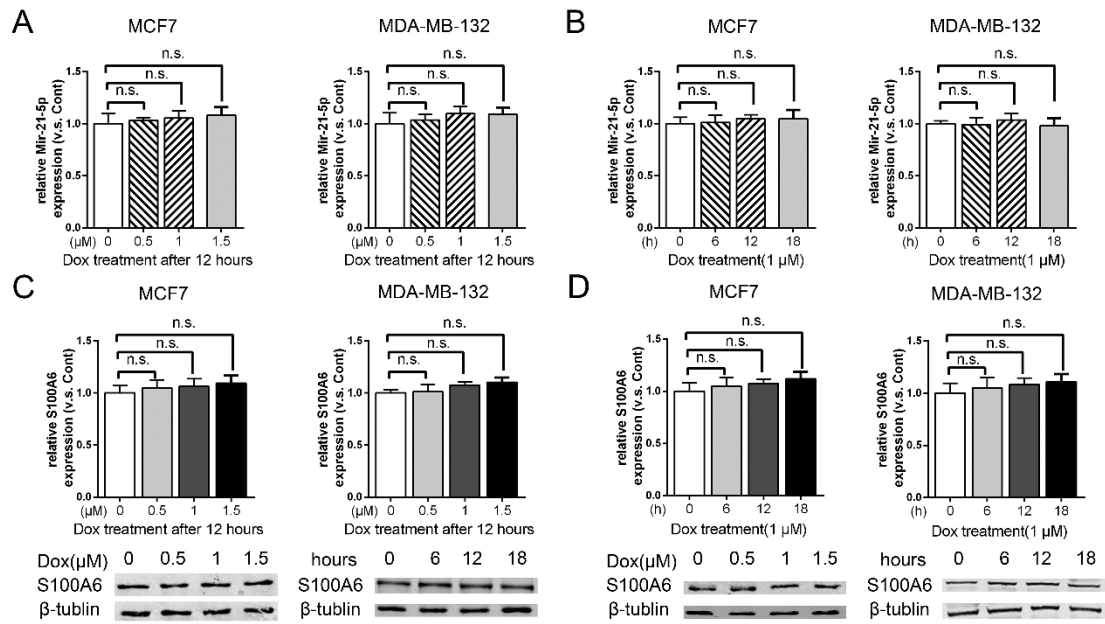


Figure S1

FIGURE LEGENDS

Figure S1. No significant effect on the enhancement of miR-21-5p and S100A6 by Dox treatment

in BCs. The expression of miR-21-5p in MDA-MB-231 cells and MCF-7 cells after treatment with Dox in the presence of different concentrations for 12 h (A) and in a time-dependent manner with 1 μM of Dox (B). The mRNA and protein expression of S100A6 in MDA-MB-231 cells and MCF-7 cells after treatment with Dox in the presence of different concentrations for 12 h (C) and in a time-dependent manner with 1 μM of Dox (D).