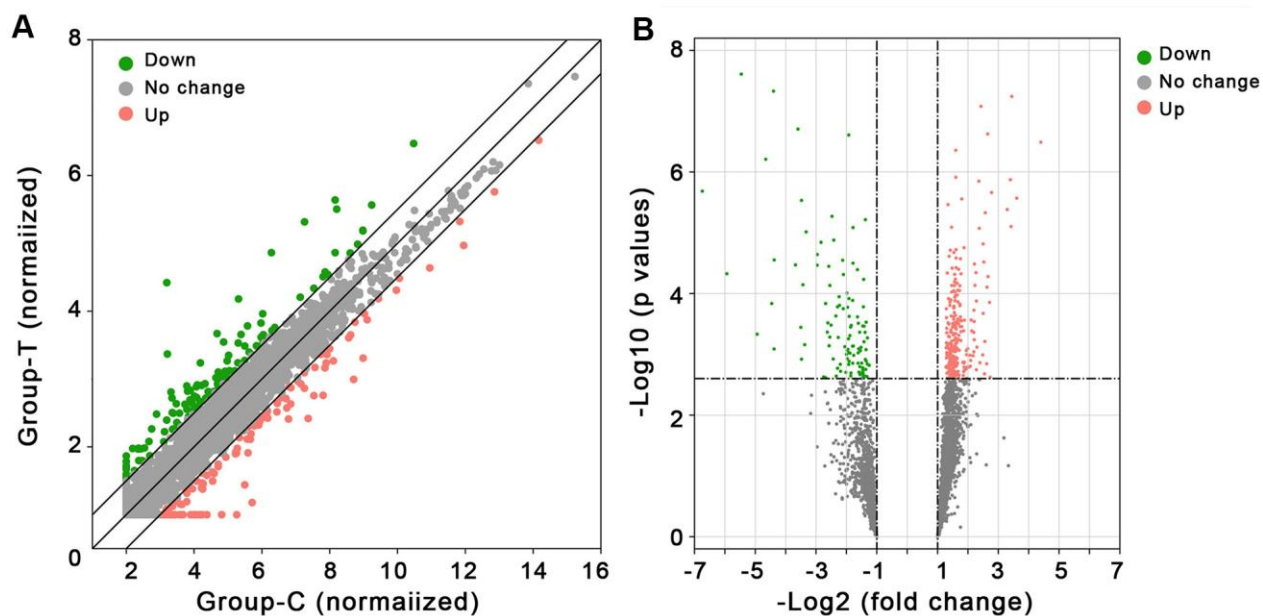


SUPPLEMENTARY FIGURE



Supplementary Figure 1. Exosomal circRNA expression profile was established successfully. (A) Volcano plots were constructed using fold change values and P-values. The values of x and y axes in the scatter plot are the normalized signals of the samples (log₂ scaled). (B) Scatter plot was for assessing the variation of circRNA expression. The vertical lines respectively correspond to 2.0-fold up and down, and the horizontal line represents a P-value of 0.05. The red point in the plot represents the up-regulated expressed circRNAs with statistical significance; the blue point in the plot represents the down-regulated expressed circRNAs with statistical significance.