



Supplementary Fig. 5. Correlation analysis of circRNA expression. (A) Principal components analysis (PCA) analysis with 3 principal components (PC1, PC2, and PC3) was performed to demonstrate the source of variance in our data. (B) Correlation coefficient cluster analysis, the data in the color block represent specific values of the phase relationship between 2 samples, and the color change from light to dark indicates the correlation coefficient change from low to high. N1–N3: 3 samples of sham group; C1–C5: 5 samples of control group; EA1–EA5: 5 samples of governor vessel electroacupuncture group.