

Next-generation sequencing identifies articular cartilage and subchondral bone miRNAs after ESWT on early osteoarthritis knee

SUPPLEMENTARY TABLES

Supplementary Data S1: The profiles and expressions of miRNA (up regulation) and gene (down regulation) in articular cartilage with comparisons between sham and OA, sham and OA+ESWT, OA and OA+ESWT.

See Supplemental File 1

Supplementary Data S2: The profiles and expressions of miRNA (down regulation) and gene (up regulation) in articular cartilage with comparisons between sham vs OA, sham vs OA+SW, and OA vs OA+SW.

See Supplemental File 2

Supplementary Data S3: The profiles and expressions of miRNA (up regulation) and gene (down regulation) in subchondral bone with comparisons between sham vs OA, sham vs OA+SW and OA vs OA+SW.

See Supplemental File 3

Supplementary Data S4: The profiles and expressions of miRNA (down regulation) and gene (up regulation) in subchondral bone with comparisons between sham vs OA, sham vs OA+SW, and OA vs OA+SW.

See Supplemental File 4