



Supplementary Figure 2. The expression of miR-455-3p in bone and meniscus of wild mice and miR-455-3p deletion mice. Femoral cortical (a, b) and anteriomedialis meniscus (c, d) situ hybridization showed the miR-455-3p expression in miR-455-3p deletion mice (b, d) was repressed compared with wild mice (a, c, e), scale bar, 100 μ m. The experiment was performed in triplicate and a representative image is shown.