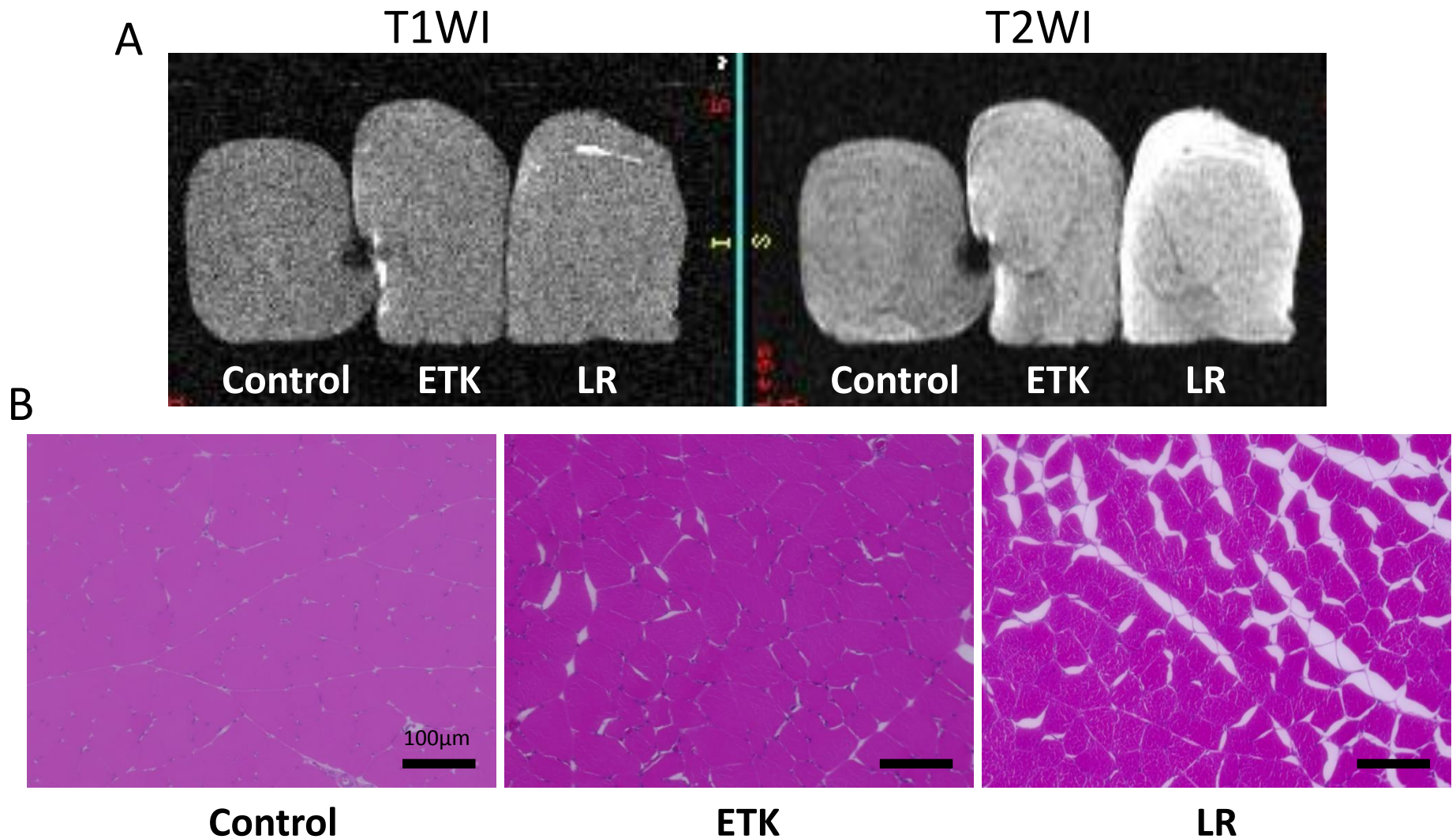


## Supplemental Figure 2



(A) Magnetic resonance image of quadriceps femoris muscles preserved with ETK or LR for 24 h. Muscle preserved with LR shows a diffuse area of low intensity on T1WI and high intensity on T2WI. (B) Hematoxylin-and-eosin-stained sections of muscles subjected to magnetic resonance imaging. Intercellular edema was strongest in the muscle preserved with LR.