

## **RESEARCH ARTICLE**

3D-bioprinted cell-laden hydrogel with anti-inflammatory and antibacterial activities for tracheal cartilage regeneration and restoration

## **Supplementary File**

## Other files:

**Videoclip S1.** The procedure for the bioprinting of a chondrocyte-laden hydrogel. **Videoclip S2.** The printed C-shaped ring was immersed in PBS.