

RESEARCH ARTICLE

The biological properties of 3D-printed degradable magnesium alloy WE43 porous scaffolds via the oxidative heat strategy

Supplementary File

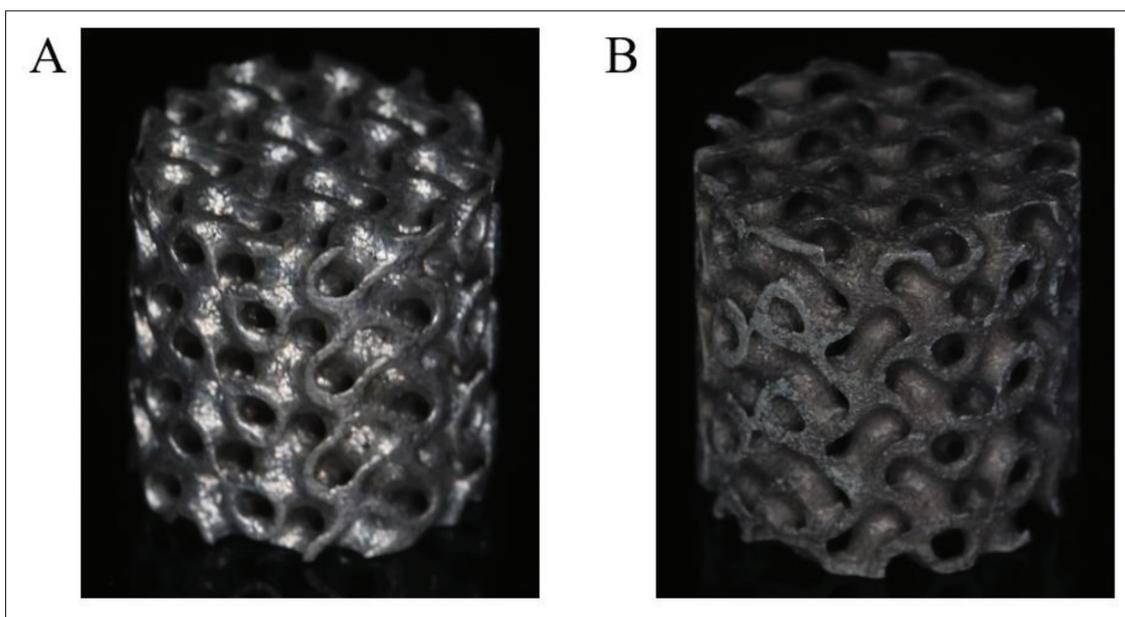


Figure S1. The gross structures of the APS group (A) and the OHS group (B).