

RESEARCH ARTICLE

Oozing: An accessible technique to create 3D-printed scaffolds suitable for tissue engineering

Supplementary File

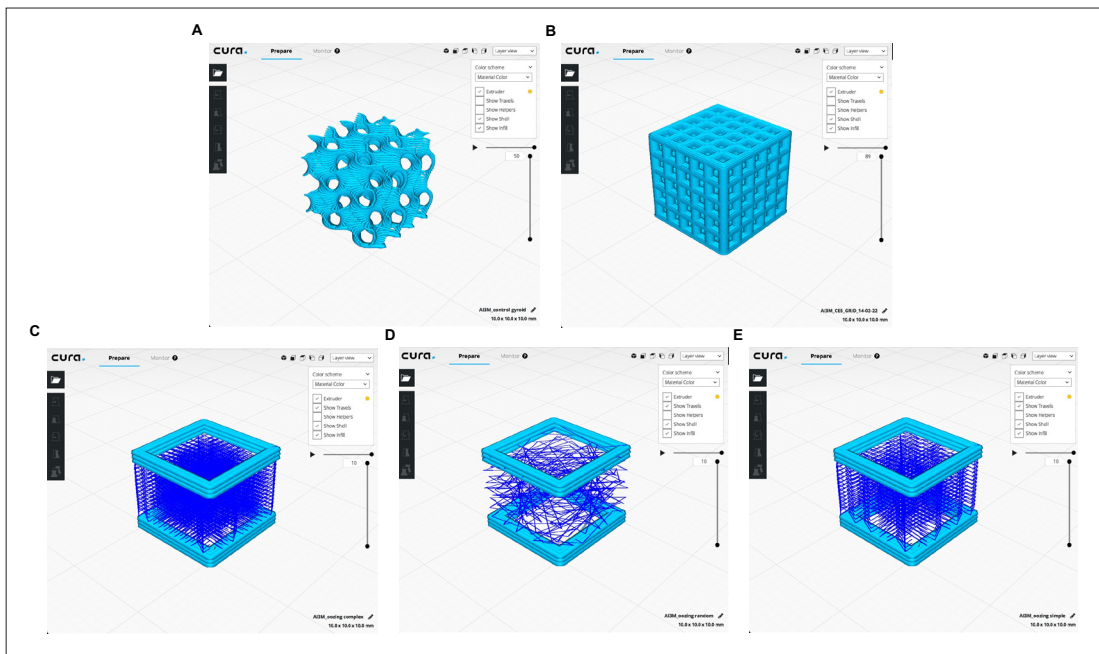


Figure S1. Specimens prepared for printing in Cura (Ultimaker). (A) Gy, (B) Gof, (C) Oc, (D) Or, and (E) Os.