

RESEARCH ARTICLE

Low-temperature deposition 3D printing biotin-doped PLGA/ β -TCP scaffold for repair of bone defects in osteonecrosis of femoral head

Supplementary File

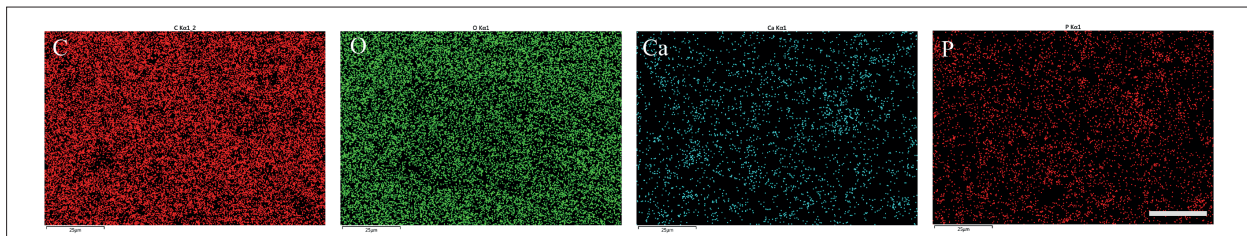


Figure S1. Elemental mapping analysis of the surface of PT scaffold. Scale bars: 25 μ m.