



Showcasing research from the Mechanical and Energy Engineering College at Shaoyang University and Orthopedic Institute at Suzhou Medical College at Soochow University.

3D-Printed lattice-inspired composites for bone reconstruction

Lattice-inspired composites were designed and prepared through 3D-printing, and scaffolds with FCC structure exhibited excellent mechanical properties and biocompatibility.

As featured in:



See Bin Meng, Song Chen *et al.*,
J. Mater. Chem. B, 2023, 11, 7353.