

RESEARCH ARTICLE

Three-dimensional-printed scaffolds functionalized with stem cell recruitment and cell respiration regulation for diabetic bone defects

Supplementary file

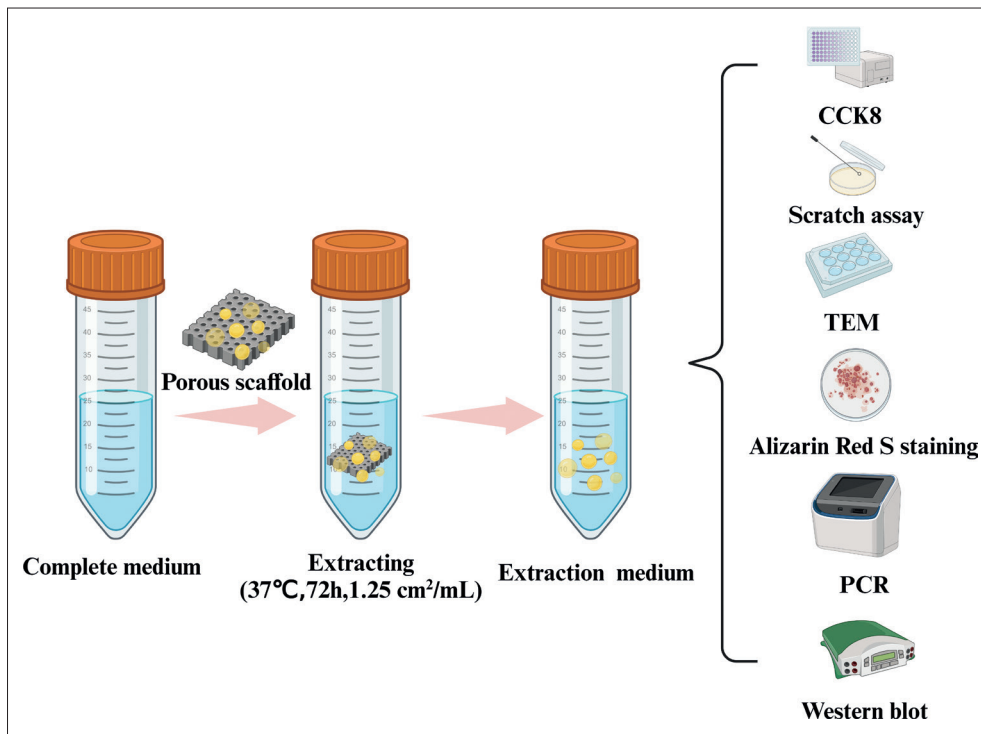


Figure S1. Methods of preparation of extraction medium and corresponding experiments.

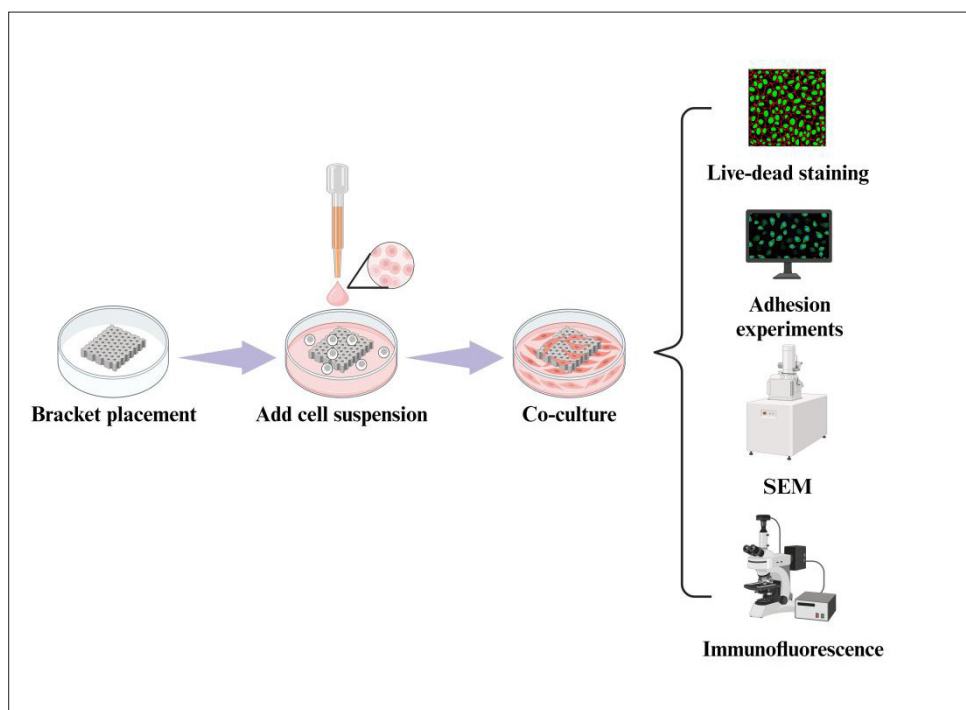


Figure S2. Schematic depicting the method of co-culturing porous scaffolds with BMSCs and other experiments.

Additional information

The gene sequencing data involved in this study have been uploaded to the GEO database (<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE249100>). The accession number is GSE249100.