

Supplementary Materials: Incorporation of Zinc into Binary SiO₂-CaO Mesoporous Bioactive Glass Nanoparticles Enhances Anti-Inflammatory and Osteogenic Activities

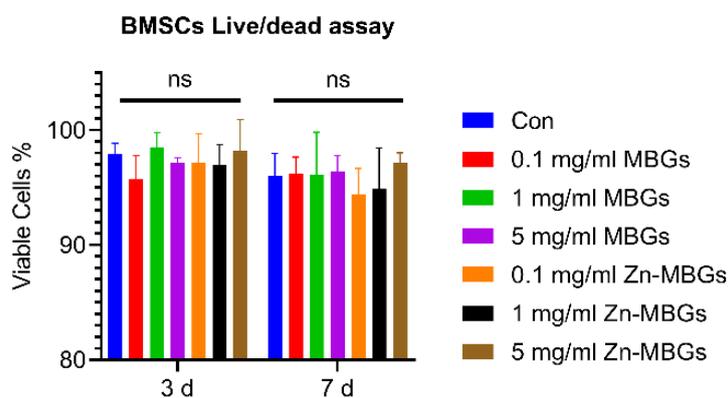


Figure S1. Concentrations of living cells in the live/dead staining of BMSCs after culture with the extracts for 3 and 7 days.

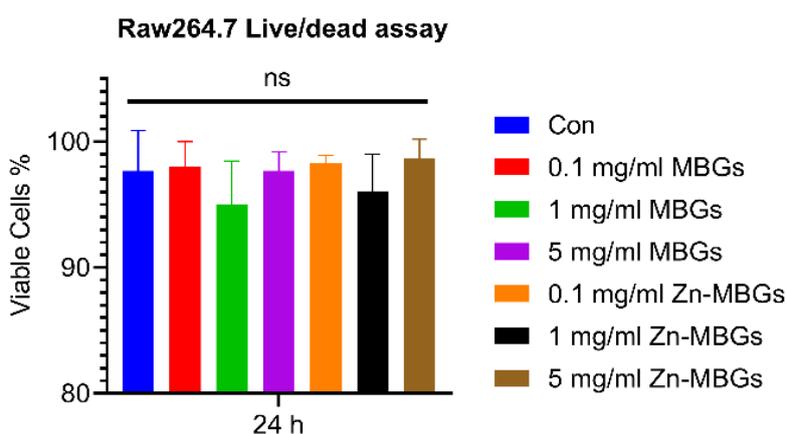


Figure S2. Concentrations of living cells from the live/dead staining of RAW 264.7 cells after culture with the extracts for 24 h

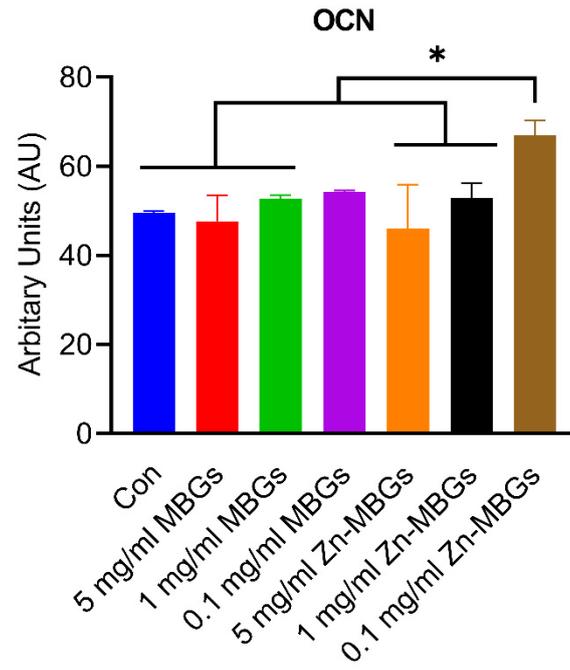


Figure S3. Quantitative analysis of OCN expression in BMSCs after culture with the extracts of MBGs and Zn-MBGs for 14 days.