

Supporting information

Controlled fabrication of collagen-zinc phosphate hierarchical hybrid nanoflowers via biomineralization process

Jean Claude Munyemana , Huixia He, Shenglong Ding, Jie Yin, Pinxian Xi, Jianxi Xiao

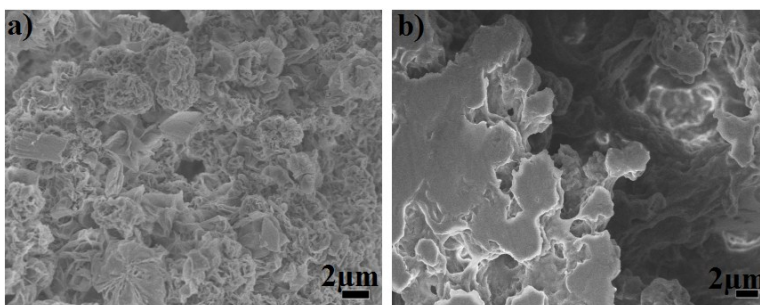


Figure S1. FESEM images of the synthesized CL-Zn₃(PO₄)₂ hybrid nanoflowers treated by calcination (a), and glutaraldehyde/ EDTA (b). Calcination was performed at 350 °C for 2 hrs. The CL-Zn₃(PO₄)₂ hybrid nanoflowers were first treated with glutaraldehyde (0.8 wt %) and then EDTA (1 wt %).