

Article

Zn-Doped Mono- and Biphasic Calcium Phosphate Materials Derived from Agriculture Waste and Their Potential Biomedical Applications: Part I

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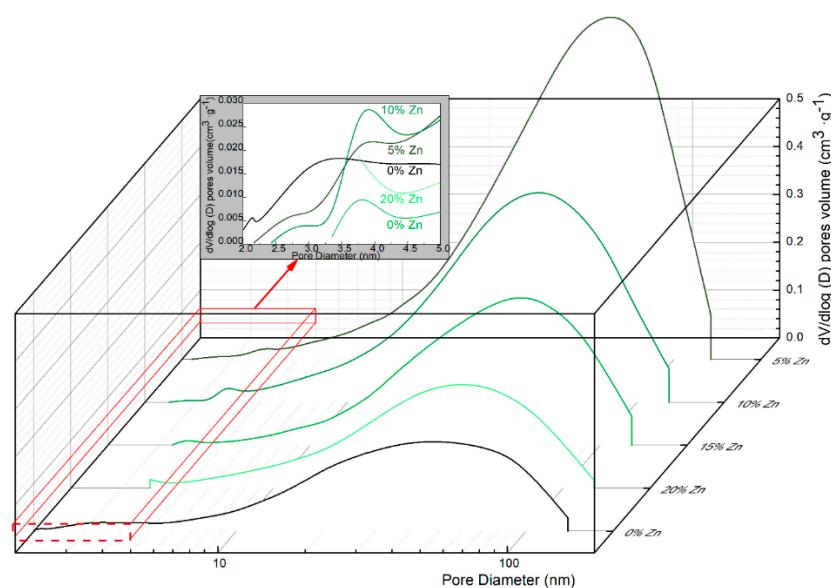


Figure S1. Pore size distribution of the obtained materials without Zn (0% Zn) as well as doped with initial 5, 10, 15 and 20 mol % of Zn.

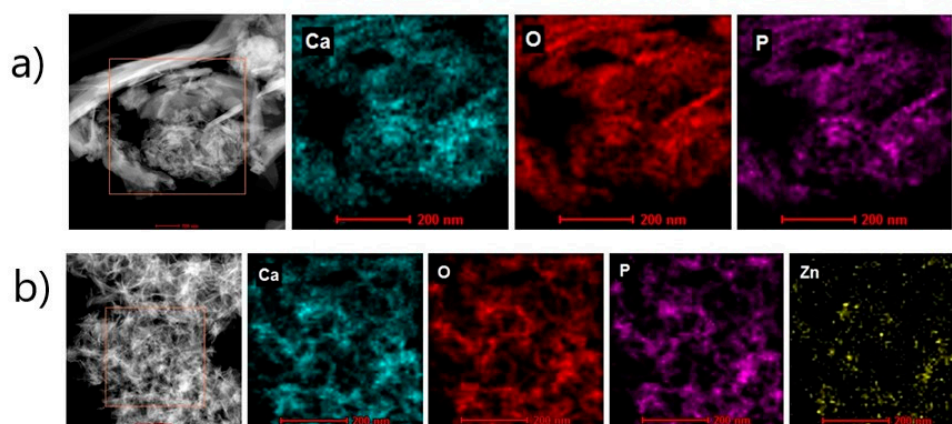


Figure S2. TEM image and TEM-EDS profile of the: a) 0% Zn sample, b) 10% Zn sample.