

Supplementary information

Development of Mesopore Structure of Mixed Metal Oxide Through Albumin-Templated Coprecipitation and Reconstruction of Layered Double Hydroxide

Sang-Yong Jung¹, Bo-Kyung Kim², Hyoung-Jun Kim^{3,*}, Jae-Min Oh^{1,*}

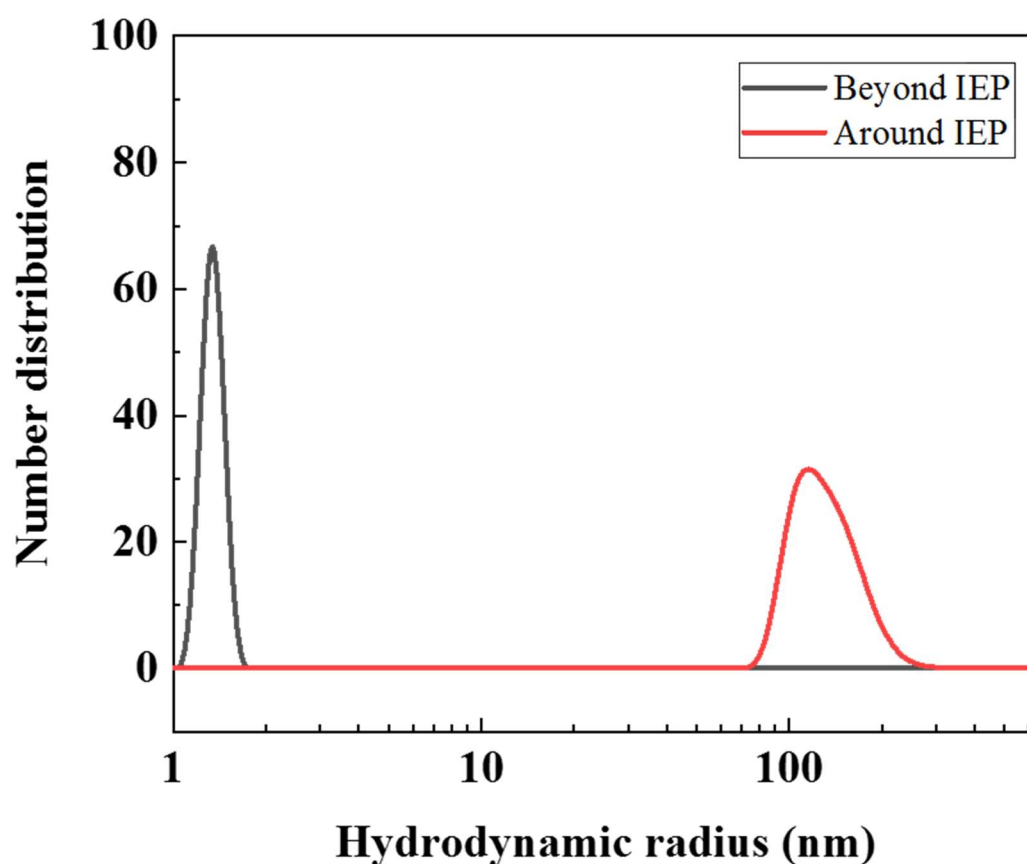


Figure S1. Hydrodynamic radius of albumin in protonation and deprotonation state. IEP indicates isoelectric point of albumin

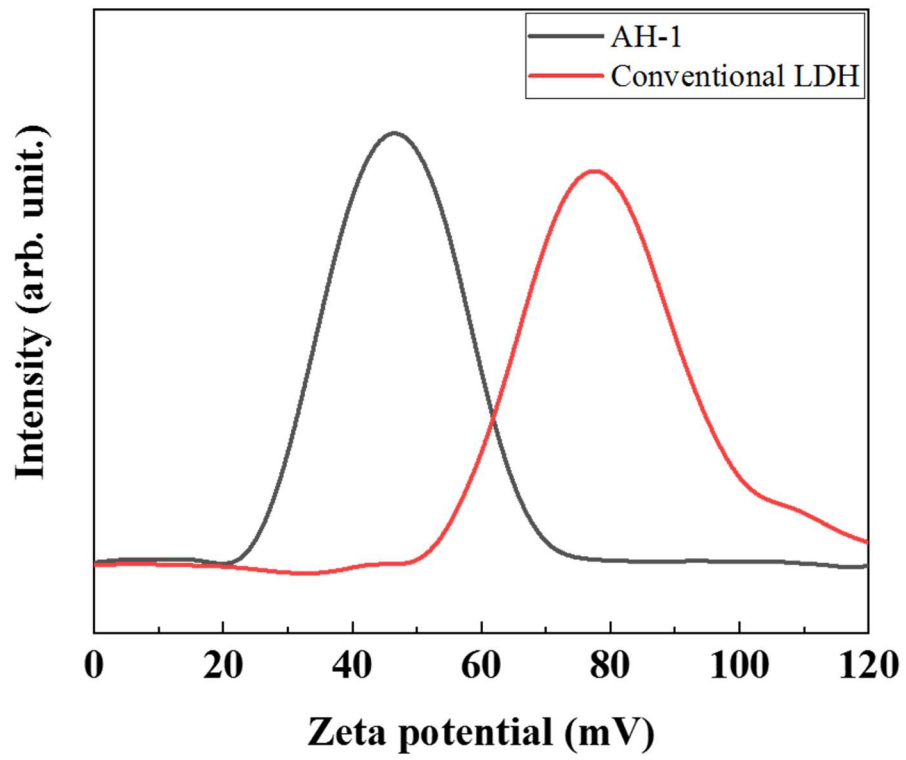


Figure S2. Zeta potential of AH-1 and LDH pristine