Supplementary Information

Supercritical synthesis in combination with spray process for 3D porous microsphere lithium iron phosphate

Jae-Kwang Kim

Interdisciplinary School of Green Energy, Ulsan National Institute of Science and Technology (UNIST), 689-798 Ulsan, Korea and Department of Applied Physics, Chalmers University of Technology, 412 96
Göteborg, Sweden. E-mail: jaekwang@unist.ac.kr

^{*} Corresponding author: jaekwang@chalmers.se (J.-K. Kim)

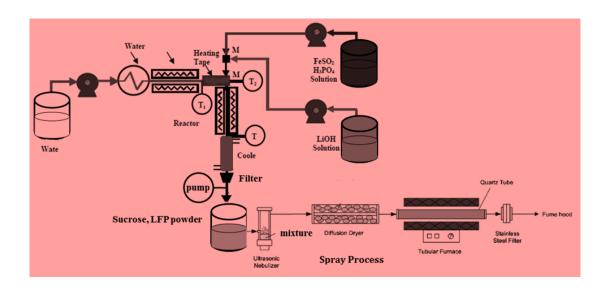


Figure S1. Supercritical synthesis in combination with spray process for microsphere LiFePO₄.