

Supplementary Materials: Nanostructured LiFe_5O_8 by a Bio-genic Method for Applications from Electronics to Medicine

Silvia S. Teixeira ¹, Manuel P. F. Graça ¹, José Lucas ¹, Manuel Almeida Valente ¹, Paula I. P. Soares ², Maria Carmo Lança ², Tânia Vieira ², Jorge Carvalho Silva ², João Paulo Borges ², Luiza-Izabela Jinga ³, Gabriel Socol ³, Cristiane Mello Salgueiro ⁴, José Nunes ⁴ and Luís C. Costa ^{1,*}

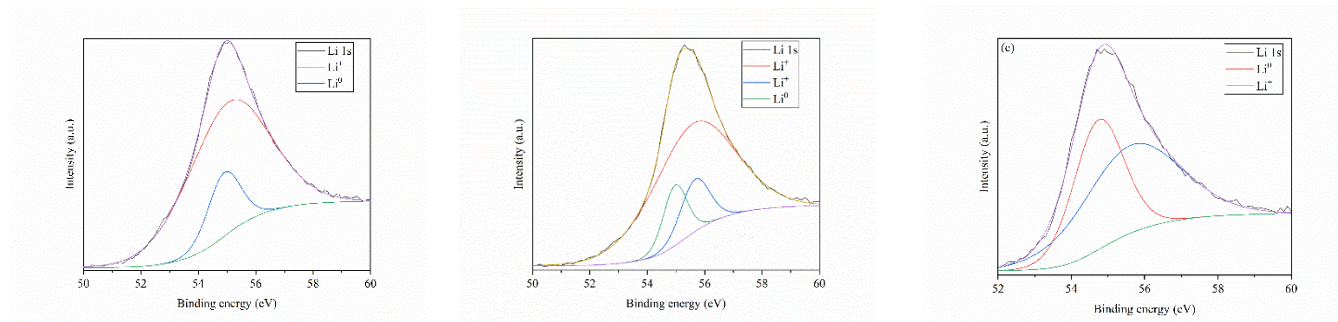


Figure S1. XPS Li 1s high resolution spectra of the samples HT at (a) 600 °C, (b) 800 °C and (c) 1000 °C.

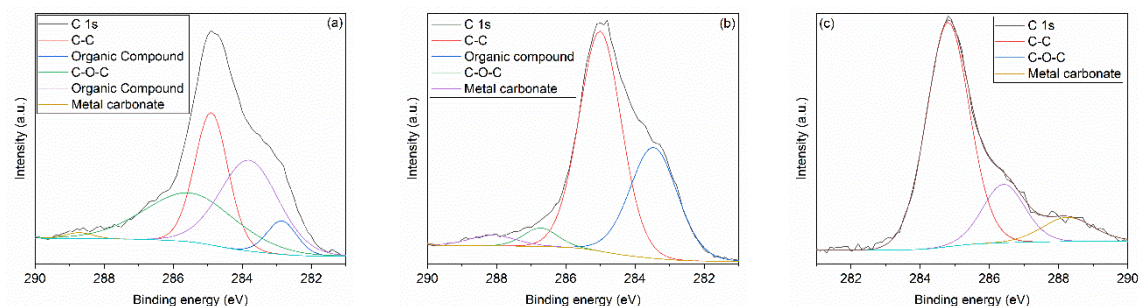


Figure S2. XPS C 1s high resolution spectra of the samples heat treated at (a) 600 °C, (b) 800 °C and (c) 1000 °C.