

Supporting Information

Characterization by Electron Energy Loss Spectroscopy (EELS)

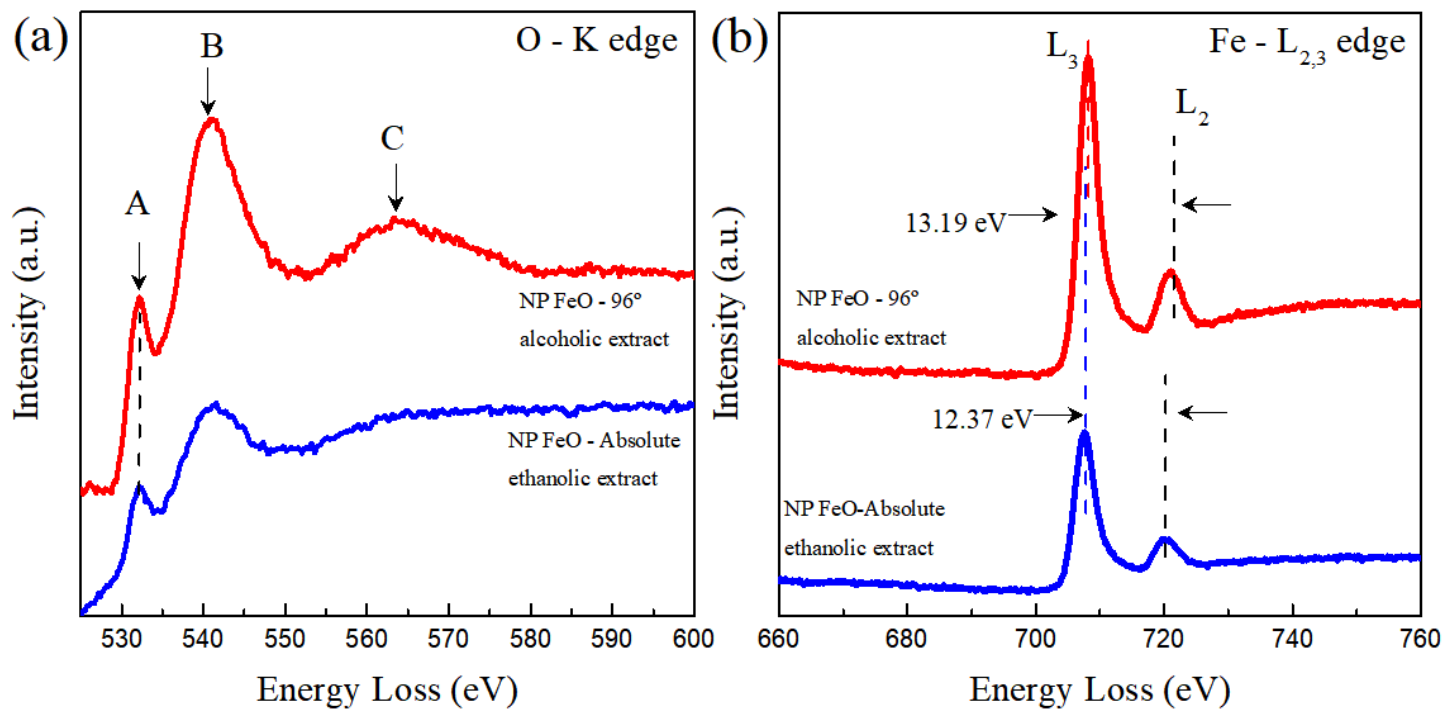


Figure S1. EELS spectra of O-K edges (a) and Fe-L_{2,3} edges (b) acquired from a FeO NP 96° alcoholic extract (red curves) and FeO NP absolute ethanolic extract (blue curves), respectively.

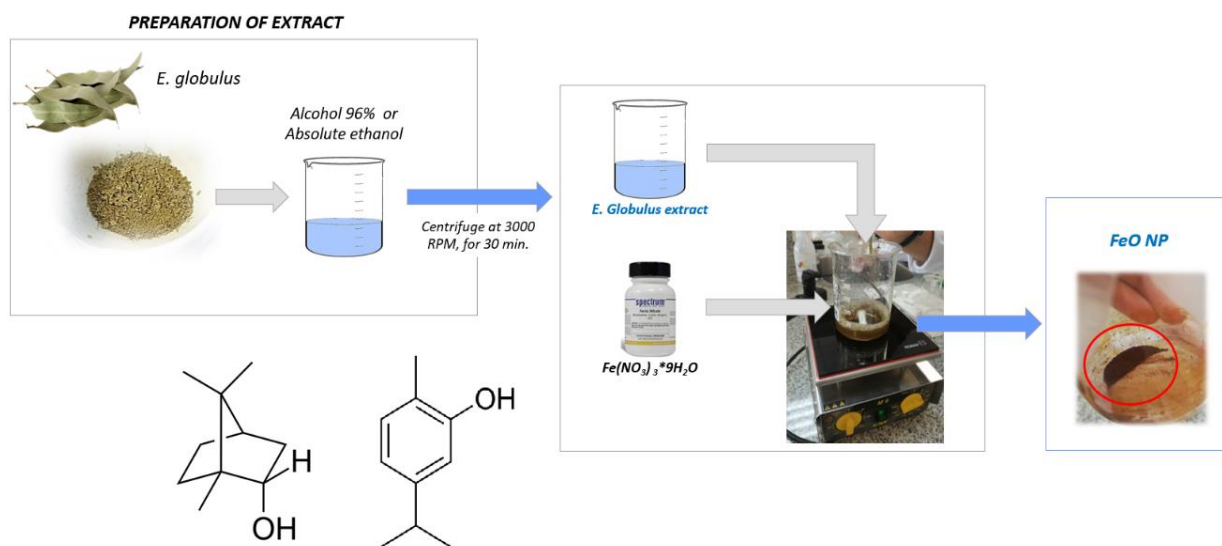


Figure S2. Green FeO NP synthesis protocol, using 96% alcoholic and absolute ethanolic extracts of *E. globulus*