

Electronic Supplementary Information

Chemical Reduction of Prussian Blue Nanocubes as Alkali Ion Containing Cathodes and their Battery Applications

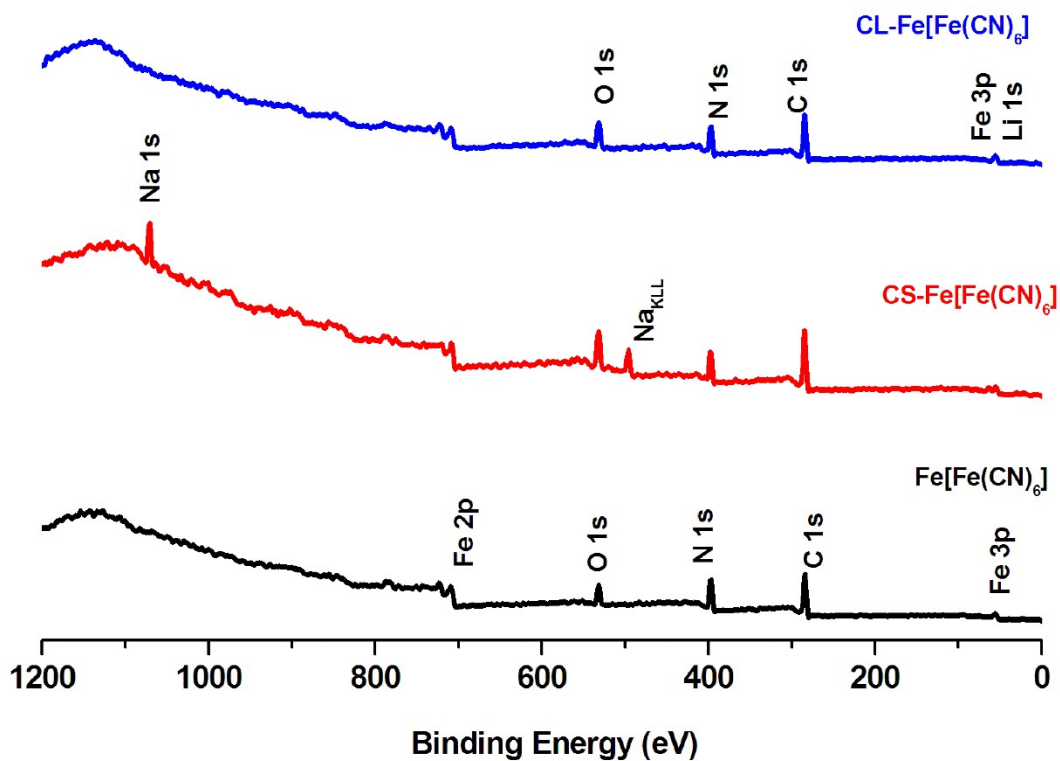


Figure S1. Survey spectra of Fe[Fe(CN)₆], CS-Fe[Fe(CN)₆] and CL- Fe[Fe(CN)₆].

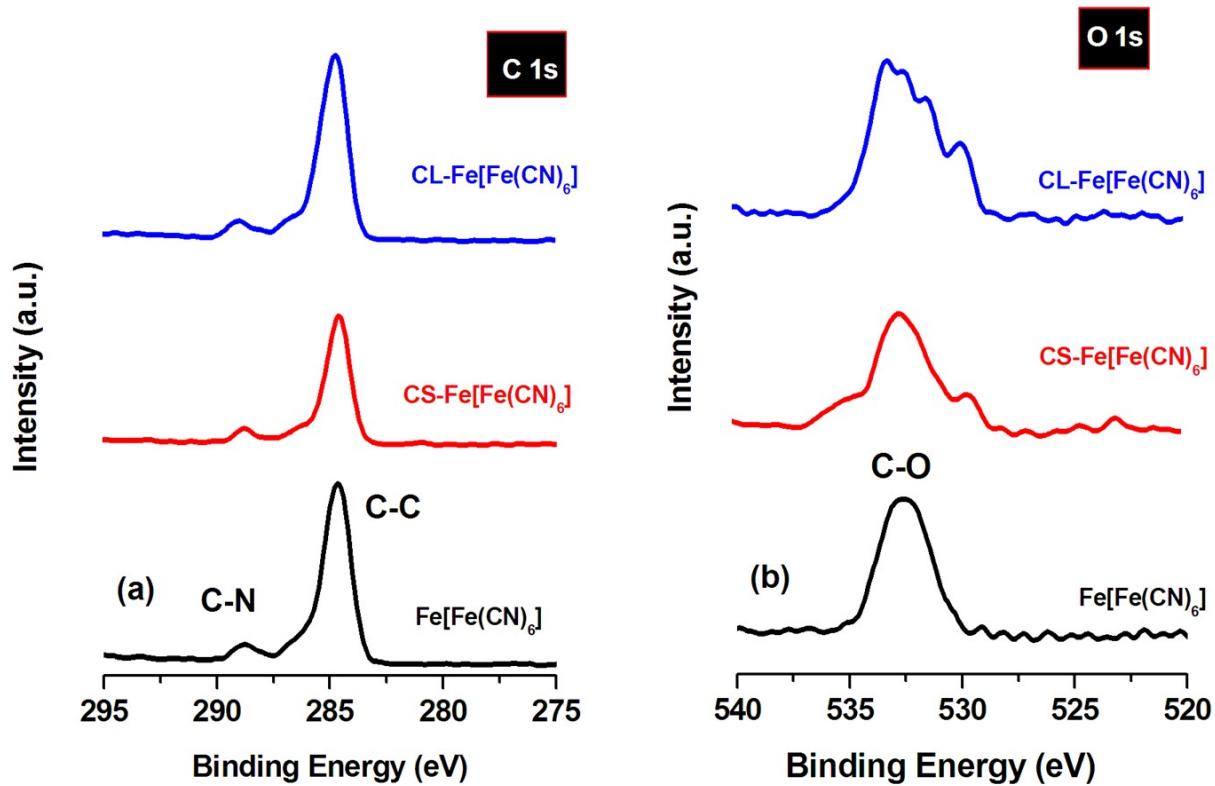


Figure S2. (a) High resolution XPS Spectra (a) C 1s and (b) O 1s of Fe[Fe(CN)₆], CS-Fe[Fe(CN)₆] and CL- Fe[Fe(CN)₆].

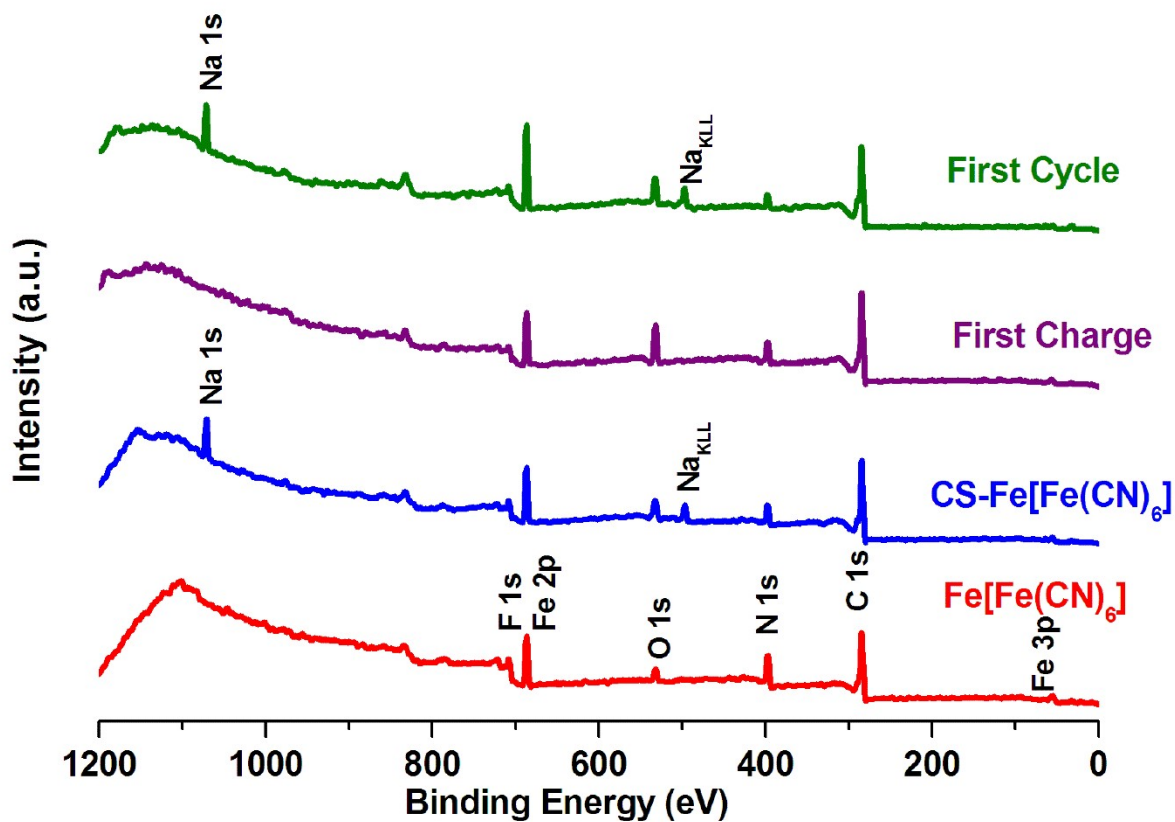


Figure S3. Survey spectra of Fe[Fe(CN)₆], CS-Fe[Fe(CN)₆] uncharged electrodes and first charge and first cycle of CS-Fe[Fe(CN)₆].

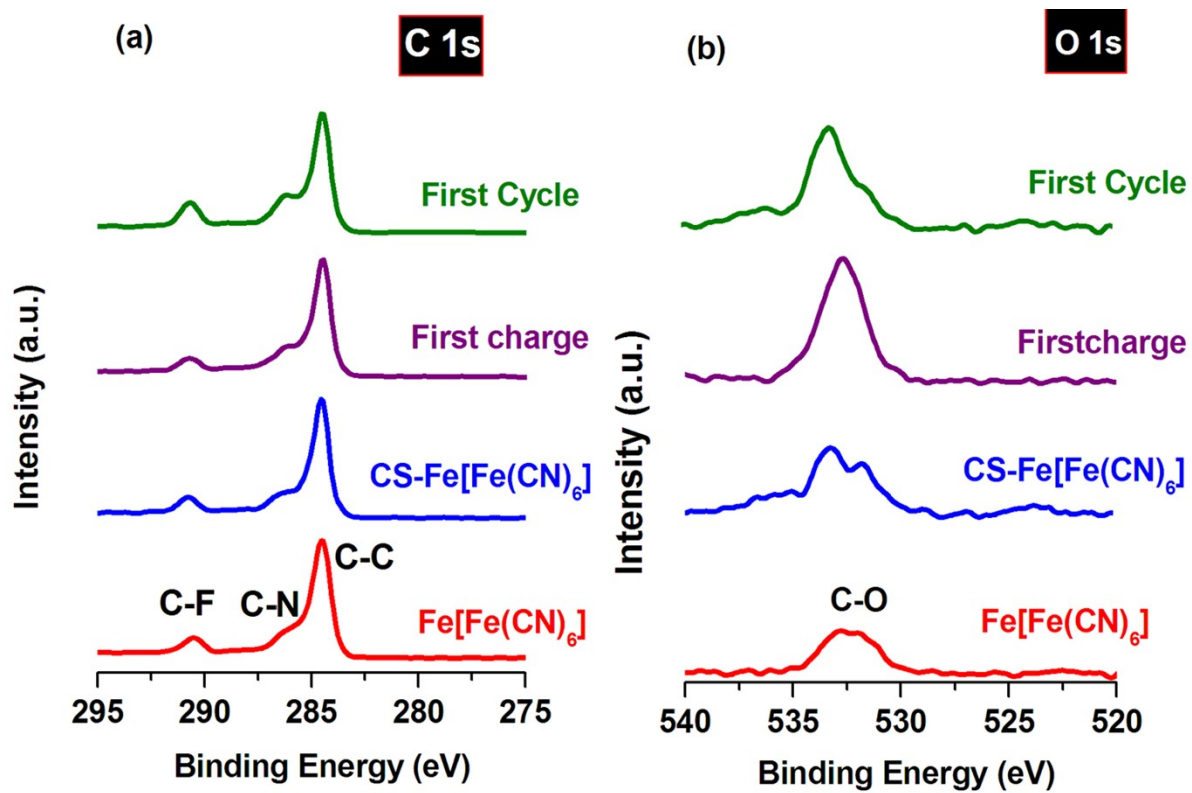


Figure S4. a&b C 1s and O 1s high resolution spectrum of Fe[Fe(CN)₆], CS-Fe[Fe(CN)₆] uncycled electrodes and first charge and first cycle of CS-Fe[Fe(CN)₆]