

“Fe²⁺ Deficiencies, FeO Subdomains, and Structural Defects Favor Magnetic Hyperthermia Performance of Iron Oxide Nanocubes into Intracellular Environment”. Lak A, Cassani M, Mai BT, Winckelmans N, Cabrera D, Sadrollahi E, Marras S, Remmer H, Fiorito S, Cremades-Jimeno L, Litterst FJ, Ludwig F, Manna L, Teran FJ, Bals S, Pellegrino T, Nano letters **18**, 6856 (2018). <http://doi.org/10.1021/acs.nanolett.8b02722>