Synthesis of hybrid-metal hexacyanoferrates nanoparticle films and investigation of its hybrid vigor

Jixiang Wang, Rongzhi Chen, Xinxin Long, Zejiao Li

PII: S1572-6657(18)30013-4
DOI: https://doi.org/10.1016/j.jelechem.2018.01.010
Reference: JEAC 3801

To appear in: *Journal of Electroanalytical Chemistry*

Received date: 24 August 2017
Revised date: 4 January 2018
Accepted date: 6 January 2018

Please cite this article as: Jixiang Wang, Rongzhi Chen, Xinxin Long, Zejiao Li , Synthesis of hybrid-metal hexacyanoferrates nanoparticle films and investigation of its hybrid vigor. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Jeac(2017), https://doi.org/10.1016/j.jelechem.2018.01.010

Synthesis of hybrid-metal hexacyanoferrates nanoparticle films and investigation of its hybrid vigor

Jixiang Wang, Rongzhi Chen*, Xinxin Long, Zejiao Li

College of Resources and Environment, University of Chinese Academy of Sciences, Yuquan Road 19A, Beijing 100049, China

* Corresponding author at: College of Resources and Environment, University of Chinese Academy of Sciences, 100049, China (R. Chen), E-mail: crz0718@ucas. ac.cn; Tel.: +86 010-69672964