

Nanocrystalline Cellulose-Supported Iron Oxide Composite Materials for High-Performance Lithium-Ion Batteries

Quang Nhat Tran, Chan Ho Park * and Thi Hoa Le *

Department of Chemical and Biological Engineering, Gachon University, 1342 Seongnam-daero, Sujeong-gu, Seongnam-si 13120, Republic of Korea; tran.nhat147@gachon.ac.kr

* Correspondence: chhopark@gachon.ac.kr (C.H.P.); lehoa290792@gachon.ac.kr (T.H.L.)

Figure Caption of the Supporting Information

Figure S1. Carboxyl groups on the NCC surface obtained through oxidation of the primary hydroxyl groups at the C6 position.

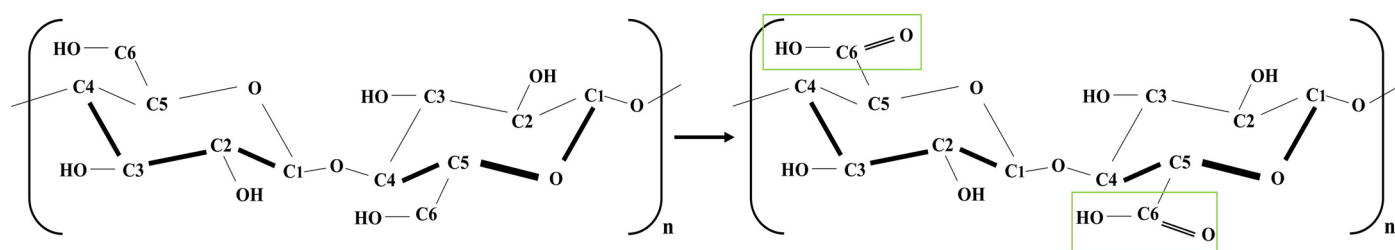


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