

Supporting information

Metal Substitution *versus* Oxygen-Storage Treatment to Regulate the Oxygen Redox Reactions at Sodium-deficient Three-Layered Oxides

M. Kalapsazova, R. Kukeva, E. Zhecheva, R. Stoyanova*

Institute of General and Inorganic Chemistry, Bulgarian Academy of Sciences, Sofia

1113, Bulgaria

Institute of General and Inorganic Chemistry, Bulgarian Academy of Sciences, 1113 Sofia,

Bulgaria

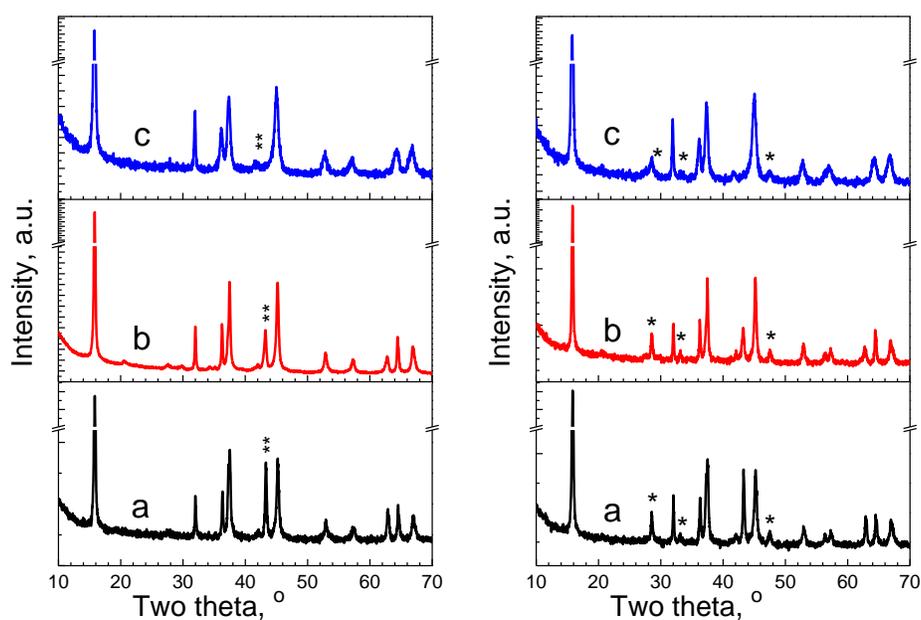


Figure S1. XRD patterns of NNM, NM16, NT16 (left) and their CeO₂-treated analogues (right). The symbol * indicates the most intensive diffraction peaks due to CeO₂, while ** - corresponds to impurity NiO.

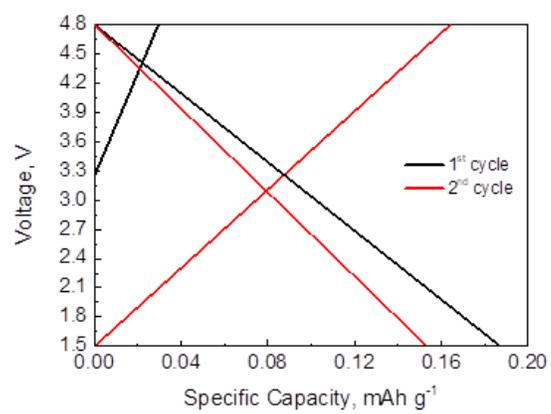


Figure S2. Charge-discharge curves of CeO₂ in sodium-ion cell.