

Adsorption dynamics of redox active species onto polarized surfaces of sensitized NiO

Andrea G. Marrani,^{§} Matteo Bonomo,[§] Danilo Din^{§*}*

[§]Dipartimento di Chimica, Università di Roma La Sapienza, p.le A. Moro 5, I-00185 Rome,
Italy

SUPPORTING INFORMATION

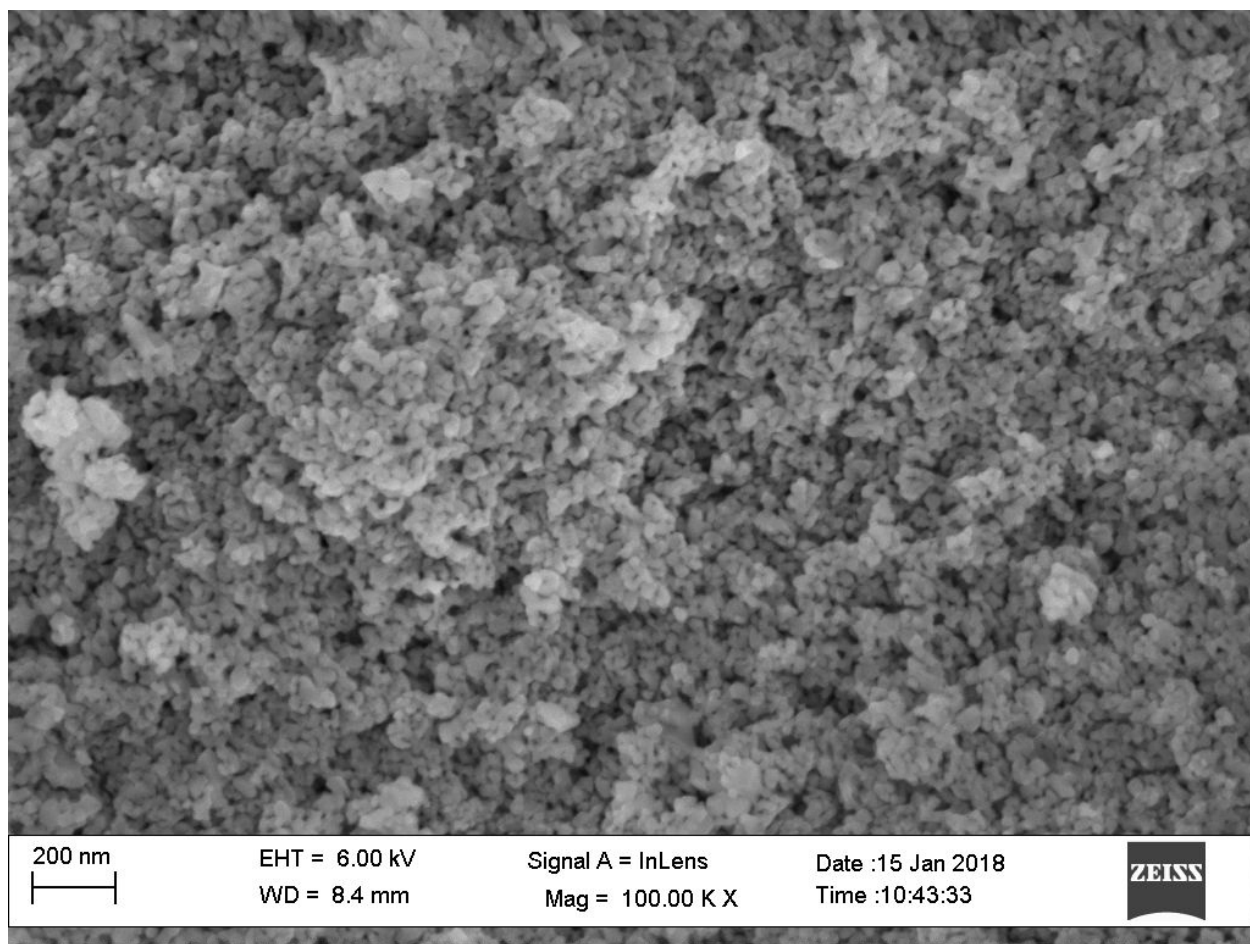


Figure S1. FE-SEM image of a nanostructured screen-printed bare NiO sample