

ADDITIONS AND CORRECTIONS

***In situ* study of the evolution of NiFe nanocatalysts in reductive and oxidative environments upon thermal treatments**

François Robert,^{ab} Achraf Sadier,^d Pierre Lecante,^c Jean-Sébastien Girardon,^d Robert Wojcieszak,^d Éric Marceau,^{*d} Valérie Briois,^c Catherine Amiens^{*ab} and Karine Philippot^{*ab}

a CNRS, LCC (Laboratoire de Chimie de Coordination), 205 route de Narbonne, BP 44099, F-31077 Toulouse Cedex 4, France E-mail: catherine.amiens@lcc-toulouse.fr

b Université de Toulouse, UPS, INPT, F-31077 Toulouse Cedex 4, France

c CNRS, CEMES (Centre d'Elaboration des Matériaux et d'Etudes Structurales), 29 Rue Jeanne Marvig, BP 4347, F-31055 Toulouse Cedex 4, France

d Univ. Lille, CNRS, Centrale Lille, Univ. Artois, UMR 8181 – UCCS – Unité de Catalyse et Chimie du Solide, F-59000 Lille, France

e Synchrotron SOLEIL, CNRS-UR1, L'Orme des Merisiers, BP48, Saint-Aubin, F-91192 Gif-sur Yvette, France

Faraday Discuss., 2022, DOI: 10.1039/D2FD00095D. *Amendment published 07 November 2022.*

The authors regret the omission of one of the authors, Achraf Sadier, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above. The updated Author contributions statement is as follows:

Author contributions

Conceptualization – CA, FR, KP; data curation – VB; formal analysis – EM, AS; funding acquisition – EM, KP; investigation – EM, FR, CA, JSG, PL, AS; project administration – CA, KP; resources – VB; supervision – CA, KP; validation – FR; visualization – FR, AS; writing – original draft – CA; writing – review & editing – CA, EM, FR, RW, KP.