



AperTO - Archivio Istituzionale Open Access dell'Università di Torino

The hypersaline synthesis of titania: from powders to aerogels

This is the author's manuscript	
Original Citation:	
Availability:	
This version is available http://hdl.handle.net/2318/1508452	since 2016-01-11T17:43:14Z
Published version:	
DOI:10.1039/04/a135730	
Terms of use:	
Open Access	
Anyone can freely access the full text of works made available as "Open Access". Works made available under a Creative Commons license can be used according to the terms and conditions of said license. Use of all other works requires consent of the right holder (author or publisher) if not exempted from copyright protection by the applicable law.	

(Article begins on next page)



UNIVERSITÀ DEGLI STUDI DI TORINO

This is an author version of the contribution published on:

Questa è la versione dell'autore dell'opera: [RSC Advances, 5 (24), 2015, doi: 10.1039/c5ra90013a]

The definitive version is available at:

La versione definitiva è disponibile alla URL: [http://pubs.rsc.org/en/content/articlelanding/2015/ra/c5ra90013a#!divAbstract]

Correction: The hypersaline synthesis of titania: from powders to aerogels

Roberto Nistico^{a,*}, Giuliana Magnacca^{a,} N. Fechler^b

^a University of Torino, Department of Chemistry and NIS Research Centre, Via P. Giuria 7, 10125 Torino, Italy ^b Max Planck Institute of Colloids and Interfaces, Department of Colloid Chemistry, Am Muhlenberg 1, 14424 Potsdam-Golm, Germany

* Corresponding author. E-mail: roberto.nistico@unito.it; Fax: +39-011-6707855; Tel: +39-011-6707533.

Correction for 'The hypersaline synthesis of titania: from powders to aerogels' by R. Nisticò et al., RSC Adv., 2015, 5, 14333–14340.

The authors regret the omission of one of the authors, Nina Fechler, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

Consequently, the authors wish to amend the Acknowledgements section as follows:

The authors thank Prof. M. Antonietti (from Max Planck Institute of Colloids and Interfaces, Potsdam-Golm, Germany) for the helpful teachings and the instrumentation availability.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.