



Politecnico di Torino

Porto Institutional Repository

[Article] Inkjet Printed Negative Supercapacitors: Synthesis of Polyaniline-Based Inks, Doping Agent Effect, and Advanced Electronic Devices Applications

Original Citation:

Alessandro Chiolerio;Sergio Bocchini;Samuele Porro (2014). *Inkjet Printed Negative Supercapacitors: Synthesis of Polyaniline-Based Inks, Doping Agent Effect, and Advanced Electronic Devices Applications*. In: [ADVANCED FUNCTIONAL MATERIALS](#), vol. 24 n. 22, pp. 3375-3383. - ISSN 1616-301X

Availability:

This version is available at : <http://porto.polito.it/2574755/> since: November 2014

Publisher:

WILEY-V C H VERLAG GMBH, BOSCHSTRASSE 12, D-69469 WEINHEIM, GERMANY

Published version:

DOI:[10.1002/adfm.201303371](https://doi.org/10.1002/adfm.201303371)

Terms of use:

This article is made available under terms and conditions applicable to Open Access Policy Article ("Public - All rights reserved") , as described at http://porto.polito.it/terms_and_conditions.html

Porto, the institutional repository of the Politecnico di Torino, is provided by the University Library and the IT-Services. The aim is to enable open access to all the world. Please [share with us](#) how this access benefits you. Your story matters.

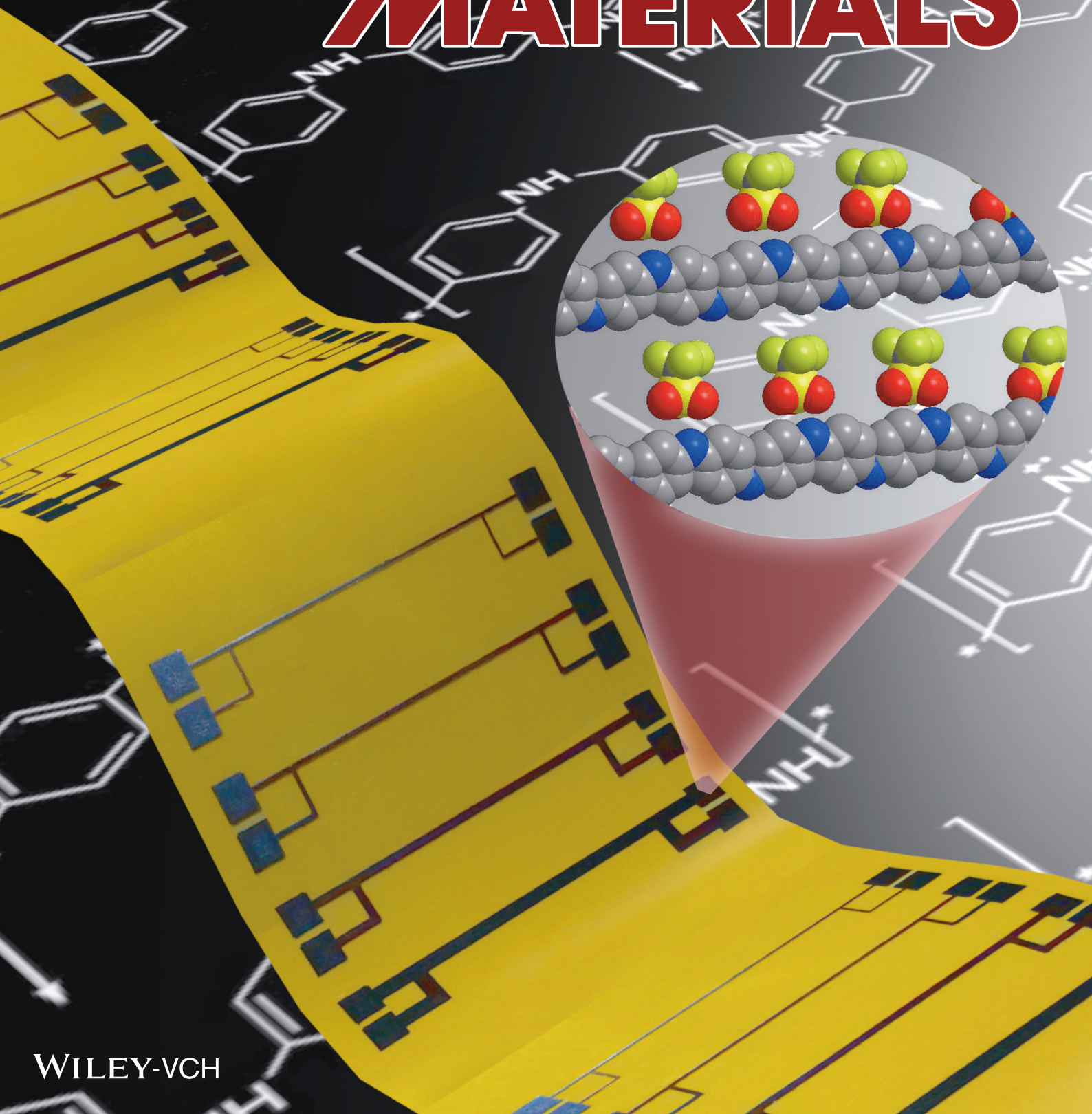
(Article begins on next page)



Vol. 24 • No. 22 • June 11 • 2014

www.afm-journal.de

ADVANCED FUNCTIONAL MATERIALS



WILEY-VCH