



ERRATUM

Erratum to: Electrodeposition of 4,4'-di-*tert*-butylbiphenyl peroxide from the anodic oxidation of *p*-*tert*-butylphenol in an alkaline acetonitrile solution

Maali Abidi^{1,2} · Najoua Derbel³ · Rihab Hkiri³ · Hasen Mohamed Sbihi⁴ ·
Hechmi Said¹ · Emilia Morallon² · Salma Besbes-Hentati¹

Published online: 18 March 2017
© Springer Science+Business Media Dordrecht 2017

Erratum to: J Appl Electrochem DOI [10.1007/s10800-016-1041-2](https://doi.org/10.1007/s10800-016-1041-2)

In the original publication of the article, the x-axis of the Fig. 5c (XPS spectra) should be Binding energy instead of Bending energy. The correct version of the Fig. 5 is provided in this erratum and the original version was also corrected.

The online version of the original article can be found under
doi:[10.1007/s10800-016-1041-2](https://doi.org/10.1007/s10800-016-1041-2).

✉ Salma Besbes-Hentati
salma.hentati@fsb.rnu.tn

¹ Laboratory of Chemistry of Materials, Faculty of Sciences of Bizerte, University of Carthage, Bizerte, Tunisia

² Department of Physical Chemistry, Institute of Materials, University of Alicante, Alacant, Spain

³ Laboratory of Spectroscopy Atomic and Molecular, University of Tunis-El Manar, Tunis, Tunisia

⁴ Chemistry Department, College of Science, King Saud University, P.O. Box 2454, Riyadh 1145, Saudi Arabia

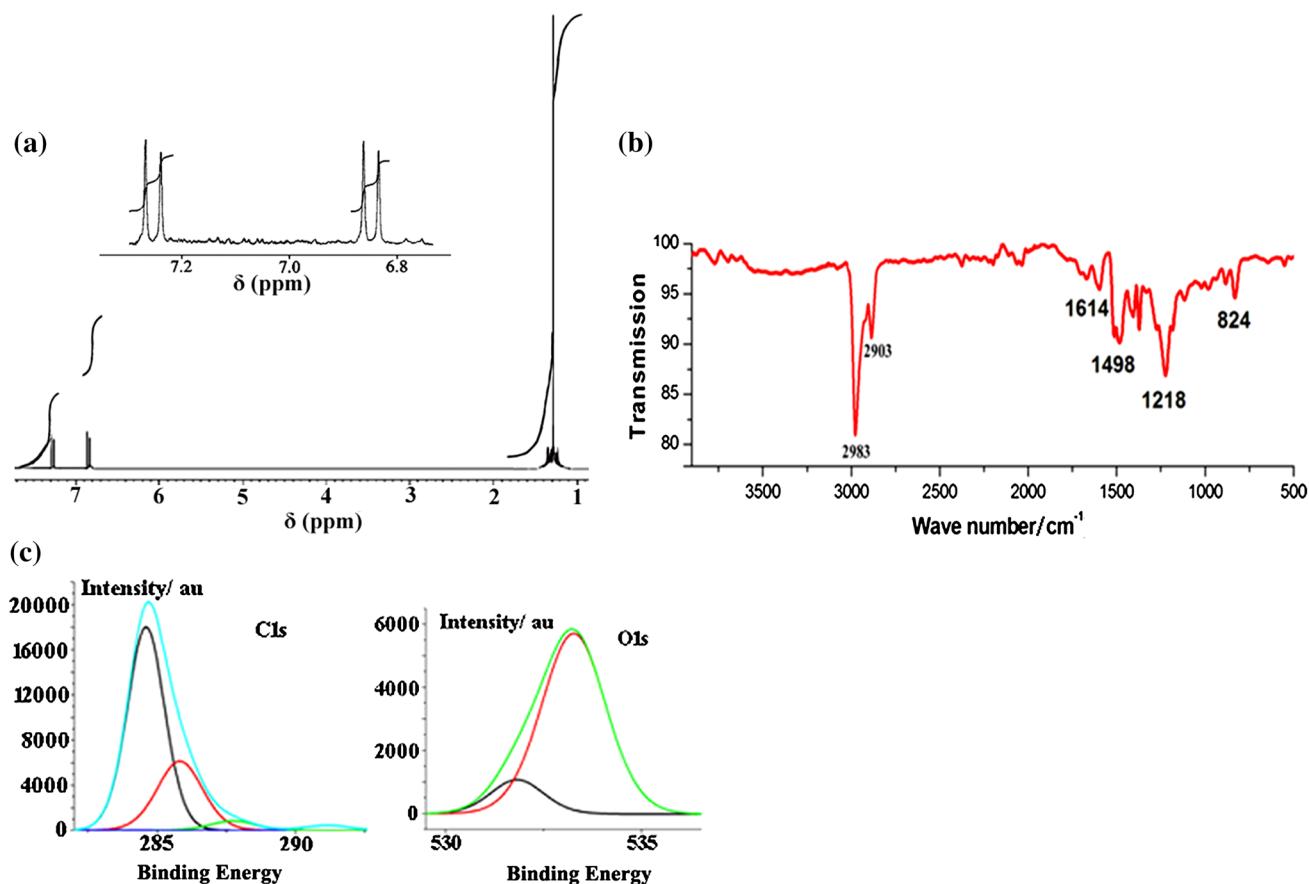


Fig. 5 HNMR in CD_2Cl_2 (a), FTIR (b) and XPS spectra (c) of **2**