

Rapid Commun. Mass Spectrom. **2011**, *25*, 826
(wileyonlinelibrary.com) DOI: 10.1002/rcm.4929

Electrospray ionization mass spectrometric fragmentation of hydroquinone derivatives

Iriux Almodovar^{1*}, Oney Ramírez-Rodríguez², Andrés Barriga³, Marcos Caroli Rezende¹ and Ramiro Araya-Maturana²

¹Facultad de Química y Biología, Universidad de Santiago de Chile, Avenida B. O'Higgins 3363, Santiago, Chile

²Facultad de Ciencias Químicas y Farmacéuticas, Departamento de Química Orgánica y Fisicoquímica, Universidad de Chile, Casilla 233, Santiago 1, Chile

³Unidad de Espectrometría de Masas, Facultad de Ciencias Químicas y Farmacéuticas, Universidad de Chile, Sergio Livingstone Pohlhammer 1007, Independencia, Santiago de Chile

Received: 13 July 2010

Revised: 25 October 2010

Accepted: 7 November 2010

Rapid Commun. Mass Spectrom. **2011**, *25*, 370–378.
DOI: 10.1002/rcm.4868

A significant portion of the introductory section of this article was taken from a paper by Vessecchi *et al.* previously published in the *Journal of Mass Spectrometry*. Unfortunately, the authors omitted to acknowledge a proper citation of the original paper.

The last sentence of the first paragraph on page 370 should read:

Techniques for the characterization and structural elucidation of this type of compounds have become mandatory from the perspective of clinical and preclinical trials.^[24]

In the fourth paragraph on page 370, the sixth paragraph should read:

Therefore, the MS/MS study of several different classes of substances is necessary to furnish information about their fragmentation pathways.^[24]

The following reference should be added at the end of the list on page 378:

[24] R. Vessecchi, C. A. Carollo, J. N. C. Lopes, A. E. M. Crotti, N. P. Lopes, S. E. Galembeck. *J. Mass Spectrom.* **2009**, *44*, 1244.