Announcements

Innovative Technik von der grünen Insel

Daß auf der grünen Insel im Nordwesten Europas nicht nur Agrarprodukte, Whiskey und Guinness, sondern auch leistungsfähige High-Tech-Produkte hergestellt werden, beweisen die Aussteller auf der kommenden Analytica, stellvertretend für die irische High-Tech-Industrie.

Im Rahmen eines irischen Gemeinschaftsstandes, organisiert von der Irischen Außenhandelsstelle Dublin/Düsseldorf, präsentieren sie eine breit gefächerte Angebotspalette, die neben Labor- und Diagnostikgeräten auch Dosierpumpen und Wasserstoffgeneratoren umfaßt.

Die irischen Aussteller hoffen, durch ihre Messebeteiligung den Bekanntheitsgrad hochwertiger irischer Qualitäts- und High-Tech-Produkte weiter zu vergrößern.

Weitere Information: Córás Tráchtála, Irische Außenhandelsstelle, Jacobistraße 3, 4000 Düsseldorf 1; Tel. (0211) 35 39 51; Fax (0211) 16 15 21.

Corrigendum

Referring to our paper "Chromatographic behaviour of flavonoid compounds in reversed-phase HPLC systems", by F. Dondi, G. Blo, Y. D. Kahie, G. Lodi, C. Pietrogrande, and P. Reschiglian, published in *CHROMATOGRAPHIA* **25**, 423-430 (1988), we would like to specify that the reported data on Quercetagenin (compound 13) do not concern the real Quercetagenin molecule. Our further study on the anomalous behaviour of this compound evidenced that our standard is a glycoside molecule of an unknown flavonoid. The real Quercetagenin standard is not available from Sarsyntex, at present.

F. Dondi
For the authors

Erratum

S. R. Raverkar / N. V. Rama Rao, **High-Performance Liquid Chromatographic Analysis in Dinitrobenzene Isomers**, published in Volume 28, 1989, pp. 412-414:

On page 412, under the sub-heading 'Procedure', the beginning of the first sentence should read "6.0 µl of individual isomer solutions ..."

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