tise and instrumentation can help enhance environmental testing laboratories productivity in all facets of wastewater and drinking water analysis, including volatiles, semivolatiles, pesticides and the analysis of trace metals;

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available free of charge from any Agilent sales office worldwide. Please contact: Sarah Perceval HCC De Facto Group ple Tel.: 020 / 74963300 Fax: 020 / 74963355 E-Mail: s.perceval@hccdefacto.com

## Errata

## Separation and Determination of Rutin and Quercetin in the Flowers of *Sophora japonica* L. by Capillary Electrophoresis with Electrochemical Detection

by Xiangjun Li / Yuping Zhang / Zhuobin Yuan

published in Chromatographia 2002, 55, February (No. 3/4), pp. 243-246

There was an error in the structure (Figure 1) published on p. 243. Please find below the correct version of the structure.



Figure 1. The structures of the analytes: I rutin; II quercetin

The authors

New Products / Errata