Mirian R. L. Moura · Gilberto de Nucci · Susanne Rath
Felix G. R. Reyes

LC-APCI-MS-MS methodology for determination of glybenclamide in human plasma

Published online: 16 April 2004

© Springer-Verlag 2004

Anal Bioanal Chem (2004) 378:499–503

Due to a technical error Fig. 2 was reproduced incompletely. The complete figure is printed below:

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00216-003-2248-8>

M. R. L. Moura · F. G. R. Reyes (✉)
Department of Food Science, State University of Campinas,
P.O. Box 6121, CEP 13.083–970 Campinas, SP, Brazil
e-mail: reyesfgr@fea.unicamp.br

G. de Nucci
Department of Pharmacology, State University of Campinas,
P.O. Box 6111, CEP 13.084–971 Campinas, SP, Brazil

S. Rath
Department of Analytical Chemistry, State University of Campinas,
P.O. Box 6154, CEP 13.084-971 Campinas, SP, Brazil

Fig. 2 Product ion mass spectrum of glybenclamide and protonated glipizide