



Available online at www.sciencedirect.com

SCIENCE @ DIRECT®

Journal of Chromatography B, 829 (2005) 166

JOURNAL OF
CHROMATOGRAPHY B

www.elsevier.com/locate/chromb

BIOMARKER DISCOVERY BY MASS SPECTROMETRY Amsterdam, The Netherlands 18–19 May 2006

The discovery and validation of biomarkers for diagnosis and follow-up on therapy of major human diseases has seen an upsurge in recent years. This symposium aims at all interested scientists from industry and academia to come together and exchange their latest results in this exciting and fast developing field.

This two-day meeting will cover aspects of Clinical applications, Quantification, Imaging, Bioinformatics and Glycoproteomics with a special focus on Mass Spectrometry. It will thus give interested newcomers to the field as well as experienced scientists the opportunity to update themselves in a condensed fashion.

The list of invited speakers, each of them a leader in his/her field, guarantees that high quality research will be presented. Next to these international experts there will be representatives from a range of companies that will show their latest instrumentation and informatics for Biomarker Discovery in separate exhibition rooms.

Full papers of accepted abstracts will be published, after peer review, in a special issue of Journal of Chromatography B. Detailed instructions as to how to submit online will be provided by the Publisher well before the symposium is held.

Everyone interested in proteomics and bioinformatics is invited to register.

For further information see: <http://www.proteome.nl/>

For scientific questions contact:

t.luider@erasmusmc.nl; r.bischoff@farm.rug.nl; r.j.vonk@med.umcg.nl; heeren@amolf.nl or piersma@amolf.nl.

For registration contact:

Mrs Melanie de Haan, The Rotterdam Conference Office, Erasmus MC – Het Congresbureau, Room Cb 240, PO Box 1738, 3000 DR Rotterdam, The Netherlands. Tel. (+31-10) 408-7584; Fax: (+31-10) 408-9462; URL: www.hetcongresbureau.nl.