



Preface

In this thematic issue of the Journal of Pharmaceutical and Biomedical Analysis, research papers are presented dealing with application of various instrumental techniques for the analysis of chiral pharmaceuticals. The collection contains mainly separation-based techniques such as liquid chromatography, gas chromatography, supercritical fluid chromatography and capillary electrophoresis. Applications in pharmaceutical as well as in bioanalysis are covered. We hope that the reader of JPBA will find the issue useful and it will promote further application of enantioseparation techniques in pharmaceutical and biomedical analysis.

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Bezhan Chankvetadze*
*Sepaserve GmbH, Johann-Krane-Weg 42,
48149 Munster, Germany*

Lili Zhou
*Sepaserve GmbH, Johann-Krane-Weg 42,
48149 Munster, Germany*

* Corresponding author. Tel.: +49 251 200 6047;
fax: +49 251 200 6048.

E-mail address: jpba_bezhan@yahoo.com (B. Chankvetadze)

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