Chromatographia
An International Journal for Rapid Communication in Chromatography, Electrophoresis and Associated Techniques
Editors-in-Chief: T.A. Berger; D. Mangelings; G. Massolini; B. Paull; G.K.E. Scriba; R.M. Smith; A.M. Striegel

► Revised Aims & Scope
► Offers a comprehensive view of novel approaches in separation science in all their various forms
► Coverage includes liquid chromatography (HPLC), gas chromatography, electrophoresis and electrochromatography, hyphenated (i.e. LC-MS, GC-MS) and detection techniques, preparative and process-scale chromatography as well as sample preparation
► Attractive author benefits
► 98% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

CHROMATOGRAPHIA is a peer-reviewed international journal dedicated to the latest advances in separation sciences. Its goal is to monitor state-of-the-art research and to promote study, research and improvement within its various application areas, including archaeology, biotechnology, clinical, environmental, food, medical, petroleum, pharmaceutical, polymer and biopolymer research, and preparative and process-scale applications. The journal focuses on papers that show the scope and power of separation sciences when combined with spectroscopic methods, in particular with mass spectrometry. In addition to exciting new areas in chromatography such as ultra-high-pressure and high-temperature approaches, CHROMATOGRAPHIA focusses on hybrid methods combining chromatography and electro-based separations, especially on the micro- and nanoscale. The recent developments in separation-related sampling and sampling-preparation approaches, and in particular the combination of these techniques with the above-mentioned methodologies, are also comprehensively covered.

CHROMATOGRAPHIA welcomes submissions that present significant scientific advances in any field of separation science. Originality, novelty and scientific value are the key criteria of the Editorial Board for selecting publications appropriate for CHROMATOGRAPHIA.

Acceptable paper types include Original Articles, Short Communications, Reviews and Letters to the Editor.

Impact Factor: 1.402 (2016), Journal Citation Reports®

On the homepage of Chromatographia at springer.com you can
► Sign up for our Table of Contents Alerts
► Get to know the complete Editorial Board
► Find submission information