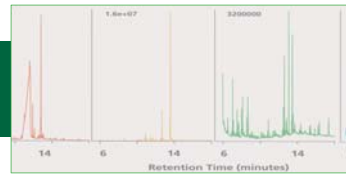


Publication Overview



Fulfilling the Informational Needs of Today's Chromatographers

Since its launch in 2007, CHROMATOGRAPHY TECHNIQUES has distinguished itself as the premier source for brand new technologies and applications within chromatography. In 2009, this strong focus will continue as new products enter the market.

CHROMATOGRAPHY TECHNIQUES reaches 45,000 readers within the separation sciences, presenting the relevant information that chromatographers seek every day. This year promises expanded coverage over six issues. Bylined articles, product news and application notes comprise every area of chromatography, including:

- GC peak efficiencies
- Chiral separations
- Microfluidics/nanotech
- Green solutions
- Hyphenated technologies
- Data analysis management
- Chromatography service and support
- Accessories and supplies
- And much more...

Selected from the circulations of LABORATORY EQUIPMENT, BIOSCIENCE TECHNOLOGY, DRUG DISCOVERY & DEVELOPMENT and R&D Magazine, CHROMATOGRAPHY TECHNIQUES' market coverage crosses key industries such as pharmaceutical, biotechnology, food and beverage, forensics and academia.

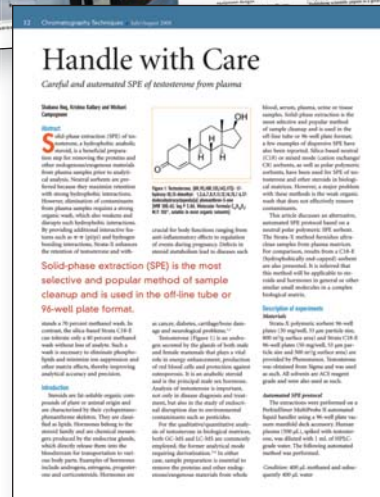
Editorial Advisory Board

As CHROMATOGRAPHY TECHNIQUES continues to expand, we have created an Editorial Advisory Board to help us deliver the best editorial coverage in the field. With technical experts from vendors, academia, government and consultancy, CHROMATOGRAPHY TECHNIQUES is expanding its editorial expertise to benefit its valued readers.



Peer-Reviewed Articles

The editors of CHROMATOGRAPHY TECHNIQUES are now accepting articles for peer review. This exciting initiative will further enhance an editorial mission committed to delivering the most accurate and timely separation technologies. For more information about how to submit and article for peer review, please contact Jennifer Miller, Executive Editor, at 973-920-7045, jennifer.miller@advantagemedia.com.



Chromatography Techniques

Product Innovation for Chromatographers