

PERIODICALS & WEBSITES



American Laboratory® is a platform that addresses basic research, clinical diagnostics, drug discovery, environmental, food and beverage, forensics and other markets, and combines in-depth articles, news, and video to deliver the latest advances in their fields. Featured Article: Some Replacement Refrigerants Still Break Down into HFCs. A team of scientists at the University of New South Wales has discovered that some replacement refrigerants still break down into persistent greenhouse gas pollutants, including compounds that have been banned internationally.

The Role of HPLC Columns in Shaping a Greener Analytical Future

LCGC

Chromatographyonline delivers practical, nuts-and-bolts information to help scientists and lab managers become more proficient in the use of chromatographic techniques and instrumentation. *Using SPE and GC to Detect Harmful Isomers in Sewage.* Scientists from the Guangdong University of Technology in Guangzhou, China recently developed a system for detecting nonylphenol (NP) isomers in sewage and wastewater sludge. Their findings were published in the Journal of Chromatography A. Read more



Scientia Chromatographica

Scientia Chromatographica is the first and to date the only Latin American scientific journal dedicated exclusively to Chromatographic and Related Techniques. With a highly qualified and internationally recognized Editorial Board, it covers all chromatography topics in all their formats, in addition to discussing related topics such as "The Pillars of Chromatography", Quality Management, Troubleshooting, Hyphenation (GC-MS, LC-MS, SPE-LC-MS/MS) and others. It also provides columns containing general information, such as: calendar, meeting report, bookstore, etc. Read more



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Spectroscopy

With the *Spectroscopy* journal, scientists, technicians, and lab managers gain proficiency through unbiased, peer-reviewed technical articles, trusted troubleshooting advice, and best-practice application solutions. **Article:** *Geographical Traceability of Millet by Mid-Infrared Spectroscopy and Feature Extraction.* The study developed an effective mid-infrared spectroscopic identification model, combining principal component analysis (PCA) and support vector machine (SVM), to accurately determine the geographical origin of five types of millet. **Read more**