

RELEASE**SelectScience® Pioneers online Communication and Promotes Scientific Success**

SelectScience® promotes scientists and their work, accelerating the communication of successful science. Through trusted lab product reviews, virtual events, thought-leading webinars, features on hot scientific topics, eBooks and more, independent online publisher SelectScience® provides scientists across the world with vital information about the best products and techniques to use in their work.

Some recent contributions from SelecScience® to the scientific community**Resource*****The green energy transition enabling sustainability through science***

In last decade, the growth of renewable energy has outperformed expectations. Renewables like wind and solar are more efficient, economical, and available than ever. Explore this interactive resource for the latest on renewable energy sources. Discover how you can transition to greener energy for your R&D, performance testing, and quality assurance laboratory. Access [here](#)

Webinar***Size exclusion chromatography with light scattering for biopharmaceuticals***

This two-part webinar series where Dr. Jelle De Vos from RIC group and Dr. Sonja Schneider from Agilent Technologies will discuss how SEC is evolving to meet the demands of modern biopharma. In Part 1, the experts will cover the fundamentals of SEC and demonstrate how combining it with light scattering detection can enhance the characterization and development of biopharmaceuticals. Access [here](#)

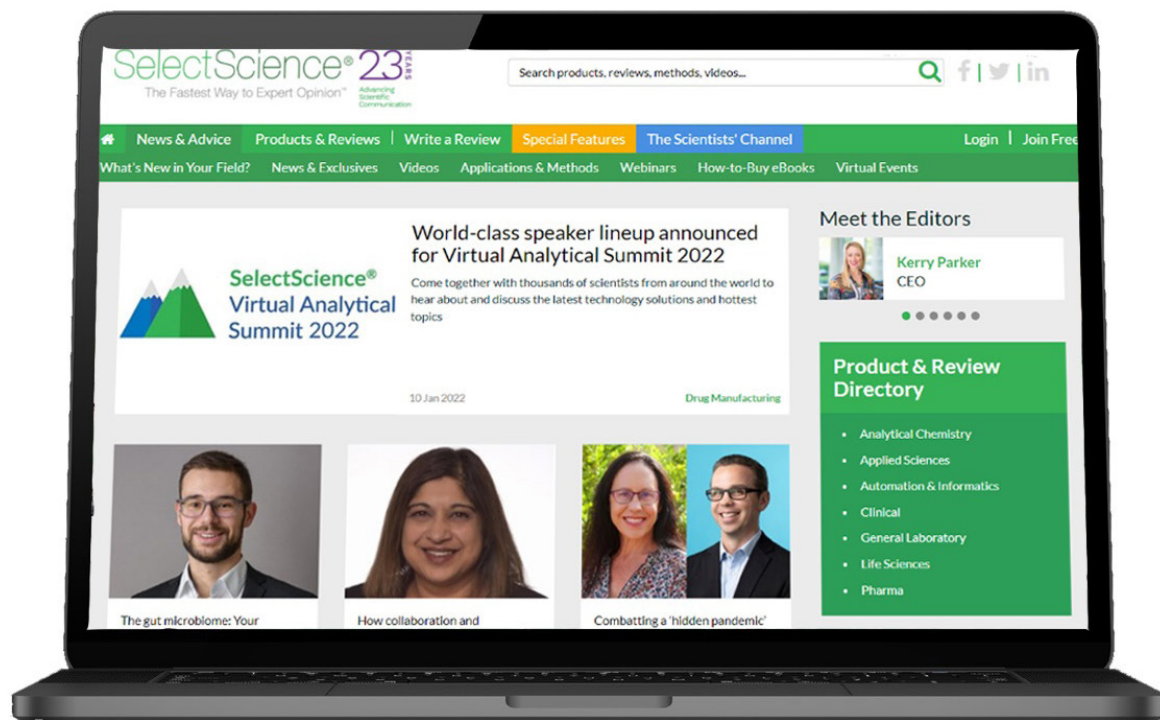
News***Unlock the future of PFAS detection with high-resolution mass spectrometry***

High-resolution mass spectrometry (HRMS) stands out as a powerful tool for PFAS analysis, offering more specificity and comprehensive characterization of PFAS contamination compared to traditional methods. Its effectiveness shines in analyzing complex samples, identifying multiple PFAS compounds, even minor components, and distinguishing similar substances. Access [here](#)

Blue/Green LED technology — key to more sustainable chocolate

Learn how Blue/Green LED technology is revolutionizing gel imaging in labs producing chocolate alternatives. In the rapidly evolving field of biotechnology, the demand for more efficient, safe, and accurate tools continues to grow. One of the key advancements driving this change is Blue/Green LED technology, a safer and more effective alternative to traditional UVlight for gel imaging. Access [here](#)

SelectScience® is the leading independent online publisher connecting scientists to the best laboratory products and applications.



- Working with Scientists to Make the Future Healthier.
- Informing scientists about the best products and applications.
- Connecting manufacturers with their customers to develop, promote and sell technologies.