

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 SelectScience® to the scientific community

FEATURE

Accelerating science in PFAS

This SelectScience PFAS Initiative is a global editorial and educational campaign addressing one of the most complex and urgent challenges facing environmental and analytical science today. Per- and polyfluoroalkyl substances (PFAS), often referred to as 'forever chemicals', are now the focus of intense scientific, regulatory, and public scrutiny as governments worldwide move to restrict their use and mitigate long-term environmental and human health impacts. Access [here](#)

SELECTSCIENCE INTERVIEW

Evaluating PFAS impact in Great Lakes using high-sensitivity MS detection

PFAS levels in Great Lakes fish are shifting in ways that matter for ecosystems and the people who rely on them. In this SelectScience® video follow Prof. Sujan Fernando from the Center for Air Resources Engineering and Science, Clarkson University, as he tracks these changing patterns and explains why his team chose the Xevo TQ Absolute XR for its exceptional sensitivity and selectivity, giving them the power to detect trace PFAS and keep monitoring aligned with EPA regulations. Access [here](#)

NEWS

Field labs turn to UV-Vis for reliable chromium analysis

Uncover why UV-Vis is overtaking ICP-MS as the smarter option for environmental field monitoring

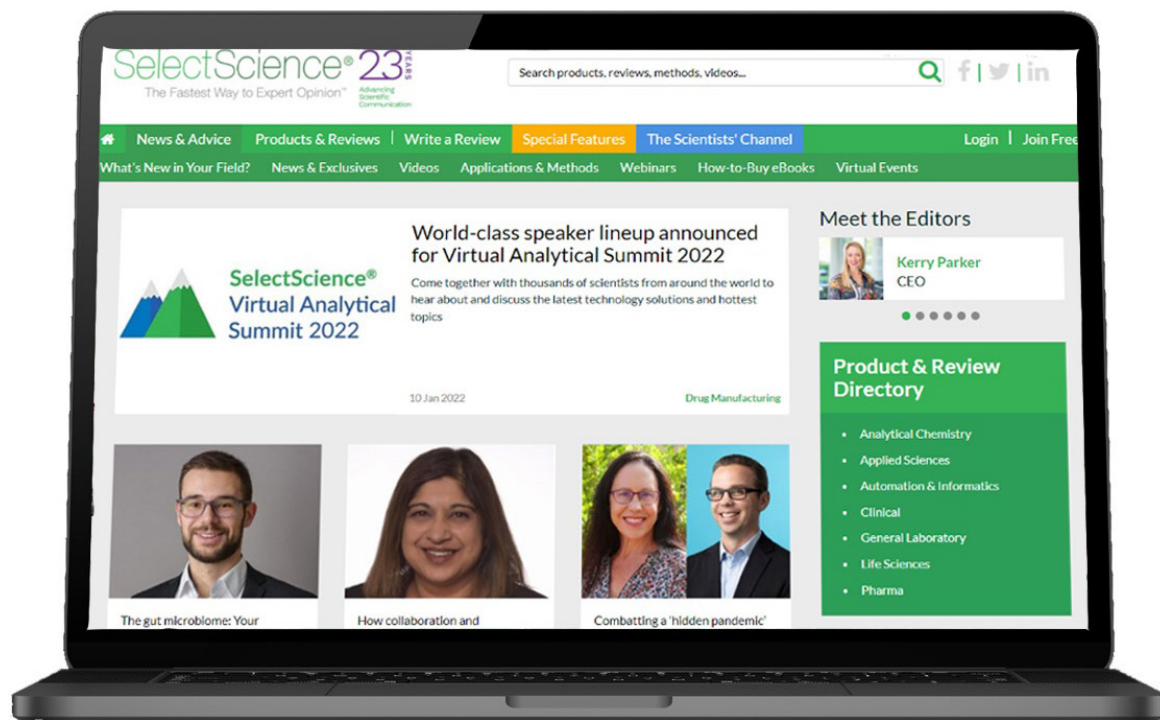
Environmental monitoring labs rarely operate under predictable or fully controlled conditions. Unlike centralized analytical facilities, these labs must account for fluctuating sample loads, time-critical measurements, and the realities of field-based work that standard instrument specifications often overlook. Testing labs are typically located at, or near, the sampling site, which can be remote, modestly equipped, and staffed by small teams without specialist instrument training. In these settings, high analytical sensitivity remains essential, but it must be achievable within practical field constraints. Access [here](#)

WEBINAR

Rethinking enrichment media preparation in food microbiology laboratories

Experts explore the key bottlenecks associated with routine enrichment media preparation and how these can affect high-throughput food microbiology workflows. Access [here](#)

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