

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 SelectScience® to the scientific community

Feature

A complete guide to PFAS analysis

To better understand the environmental fate of PFAS, the ecological impacts, and the potential risk to public health, there is a need for robust analytical techniques that can provide unbiased quantitative and qualitative data. In this resource, explore comprehensive analytical solutions and methods that deliver high-quality ultra-trace quantification and provide confidence in your PFAS data so that you can easily meet regulatory requirements today and in the future. Access [here](#)

The Scientists' Channel

Podcast: The development of the Orbitrap mass spectrometry technology

Join SelectScience® CEO, Kerry Parker, as she interviews renowned physicist and engineer, Professor Alexander Makarov, best known for his leading role in the development of the Orbitrap mass spectrometry technology. In this thought-provoking episode, Makarov discusses his fascinating life story, unique challenges as a scientist in a technology company, explains how mass spectrometry works, and the concept of democratization in scientific advancements. Listen to the full podcast [here](#)

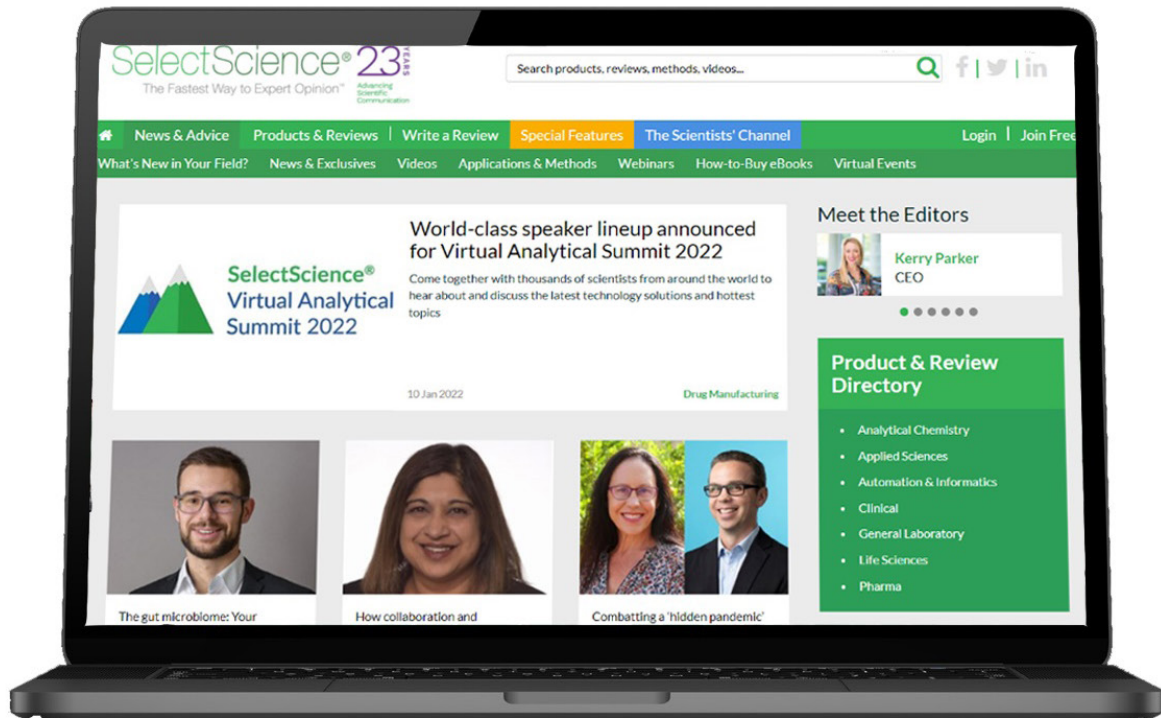
Women in Science Video

How gene isolation in rice varieties has brought security for subsistence farmers

By Prof. Pamela Ronald, a Distinguished Professor at the Department of Plant Pathology and the Genome Center, University of California, Davis

Prof. Pamela Ronald, co-author of "Tomorrow's Table: Organic Farming, Genetic and the Future of Food" with her husband, Raoul Adamchak, and recent recipient of a VinFuture award, shares an overview of her work in facilitating the development of submergence resistant, high yielding Sub1 rice varieties now grown by more than six million subsistence farmers in India and Bangladesh. Access [here](#)

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