

RELEASE

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Some recent contributions from SelectScience® to the scientific community

Editorial Article by Mary Kay Bates, Senior Global Applications Scientist at Thermo Fisher Scientific: *Protecting against human error: Why documentation and data are important*

Good documentation of lab processes and equipment is essential for safe and efficient projects. Good manufacturing practices (GMP) are a requirement of many laboratories, but there is no one way to do it. Bates explains why GMP needs to be planned and tailored for every process, “People new to this topic always want to say, ‘Just tell me how to do it. Just tell me how to comply and I'll do whatever.’ But there's no one prescriptive way to do that, and that's even more true in cell and gene therapy because every new process to produce a therapy is different”. Access [here](#)

The Scientists' Channel

ASMS President, Prof. Susan Richardson, shares insights into the power of mass spectrometry for drinking water analysis

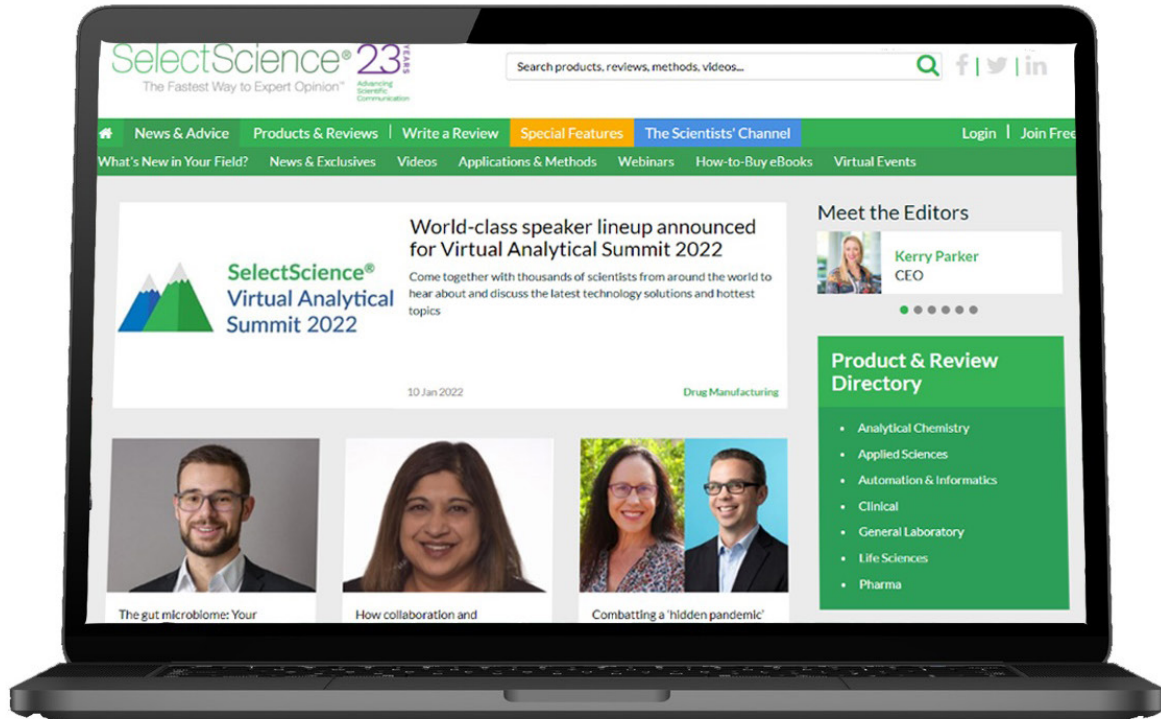
In this video, Prof. Susan Richardson, President of ASMS, and Professor in the Dept. of Chem&Biochem at the University of South Carolina, discusses the impact of pollen on disinfectant by-product formation in drinking water. Her team has found that presence of pollen can exacerbate the levels of disinfectant by-product in water and has developed a sensitive GC-MS analytical method that has allowed the quantification of about 70 target disinfection by-products at the low ppt level. Richardson also describes further technology that powers her research, how she's identified previously unknown disinfection by-products that are formed through pollen precursors, and hints at what she's excited for in the future of mass spectrometry. Access [here](#)

Women in Science Video

Needle in a haystack? Working with 3D data

In this presentation, Dr. Diane Turner FRSC, Senior Consultant & Director, Anthias Consulting Ltd., discusses how to make the most of your three-dimensional data in the field of analytical chemistry. This talk was presented at the SelectScience® Virtual Analytical Summit 2022. Access [here](#)

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