

RELEASE

SelectScience® Pioneers online Communication and Promotes Scientific Success since 1998



SelectScience® promotes scientists and their work, accelerating the communication of successful science. SelectScience® informs scientists about the best products and applications through online peer-to-peer information and product reviews. Scientists can make better decisions using independent, expert information and gain easy access to manufacturers.

SelectScience® informs the global community through Editorial, Q&A and Application Articles, Featured Topics, Event Coverage, Video and Webinar programs.

Some recent contributions from SelecScience® to the scientific community

Editorial Article

How Nanotrap particles could help COVID-19 monitoring and outbreak containment

University of Connecticut (UConn) microbial ecologist Dr. Kendra Maas reveals how Ceres Nanosciences' Nanotrap® particles have saved her invaluable time as she builds an ambitious COVID-19 tracking system. In an exclusive interview, Select Science spoke with Dr. Kendra Maas to find out how she is developing a monitoring tool to analyze SARS-CoV-2 levels in wastewater. Access [here](#)

Webinar

Essential technology for sub-ppm mass accuracy and high-resolution untargeted metabolomics

Dr. Chris Petucci provides an overview of the University of Pennsylvania Metabolomics Core and how it performs targeted and untargeted LC-MS metabolomics for internal and external research investigators and industry. Attend this webinar [here](#)

Expert Insight

Ambient ionization mass spectrometry in space and time: From high throughput analysis to molecular imaging

Explore the applications and benefits of ambient ionization for biomedical research and its future potential for pharma and food industries. Professor Zoltan Takats, of Imperial College London, will discuss the utility of the rapid evaporative ionization mass spectrometry (REIMS) in the pharmaceutical or food industry as well as synthetic biology. Access [here](#)