BioSpectrum
the business of Bio & Health Sciences
ASIA EDITION

Don't miss these live LC & GC educational webinars from Agilent!

October 18, 2021 | News

Brought to you by Agilent Technologies





Don't miss these live LC & GC educational webinars from Agilent!

Hear from our technical experts from the comfort of your own desk. Don't miss these live online Webinars from Agilent. Register at the links below.

Whether you are a seasoned Chromatographer, veteran or a beginner in LC/LCMS or GC/GCMS, this Webinar series will help to make you a better chromatographer, so you get the reproducible results you need to make your lab more productive.

Each session will run live with a Q&A portion following the presentation.

GC and GC/MS Educational Webinar



Topics include:

1. How to Troubleshoot and Improve your GC/MS like an Agilent Scientist?
2. How to Select the Correct GC Column for your Application? *(This topic will be delivered in Thai and Korean only)*
3. Understanding the Key Components in your GC Flow-Path.
4. Packed Columns - When to change from PACKED to MEGA BORE Column?
5. Analysis Solutions for Gases and Very Volatile Compounds: PLOT Columns
6. Advances in GC Column Selectivity for Environmental, Food Sample and Pharma Applications.
7. Tune into your Mass Spec: Troubleshooting GC-MS and Tune Report Interpretation

Register Now

LC and LC/MS Educational Webinar



Topics include:

1. How do I determine the best chromatography for my sample?
2. It's not all about the Column; Sample Prep and Containment. *(This topic will be delivered in English, Korean)*
3. Where do I go from here? Updating old HPLC methods
4. What do I need for successful method development? (This topic will be delivered in English and Korean)
5. Oh no! Not another boring webinar on column lifetime
6. It's Not All About the Column: The Role of the Mobile Phase and Your Instrument *(This topic will be delivered in Thai)*

Register Now

Brought to you by:



Agilent | Trusted Answers



Agilent Home • About Agilent • Legal • Subscriptions

5301 Stevens Creek Blvd, Santa Clara CA 95051, USA

Agilent is committed to respecting and protecting your privacy. To view the promises that we make to you regarding your personal information, please view Agilent's privacy statement. For questions related to privacy, please send your inquiry to privacy_advocate@agilent.com. If you prefer not to receive promotional e-mails from Agilent in the future, you can unsubscribe at any time. You can also update your e-mail address, contact information, or interest profile to ensure you receive the most relevant information.

Ã¢â??â?? Agilent Technologies, Inc. 2021