

# Becoming a Better Chromatographer

Educational Webinar Series



## Live webinar series

Starts: 5:00 p.m. CET

Duration: 60 minutes

Live Q&A

**Hear from our technical experts and get the practical knowledge you need from the comfort of your own desk. Don't miss these live online webinars from Agilent!**

Whether you are a seasoned veteran or a beginner, our LC, GC, LC/MS, and GC/MS webinar series will help to make you a better chromatographer so you get the producible results you need to make your lab more productive. You will leave with actionable tips and tricks you can apply immediately in your lab.

## GC and GC/MS webinar

Click on the links below to register for these free webinars

- 21 November 2024 [PLOT TWIST: Using PLOT Columns for the Analysis of Gasses and Very Volatile Compounds](#)
- 18 December 2024 [An overview of GC Column selection for traditional and new methods for the analysis of fatty acid methyl esters \(FAMES\)](#)
- 21 January 2025 [All About USP <467> Residual Solvent : Regulatory and Application Updates](#)
- 4 February 2025 [Peak Perfection: A Guide to GC troubleshooting](#)
- 25 March 2025 [GC Method Development from Beginner to Expert](#)
- 23 April 2025 [Decoding Detectors: Advanced insights into gas chromatography detectors, column installation, optimization and troubleshooting](#)

## LC and LC/MS webinar

Click on the links below to register for these free webinars

- 20 November 2024 [Optimize Your Polymer Analysis by Selecting the Ideal GPC/SEC Column](#)
- 12 December 2024 [LC Capillaries and Fittings](#)
- 14 January 2025 [Getting the Most from your Agilent HPLC Pump](#)
- 11 February 2025 [Size Exclusion Chromatography of Biomolecules: Column Selection and Method Optimization](#)
- 19 March 2025 [SEC for Ultra-large Analytes - Column Selection and Method Development for Next Generation Biotherapeutic Molecules](#)
- 15 April 2025 [An Introduction to Ion-Paired Reverse-Phase Oligonucleotide Separations: From Analysis to Purification](#)

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