



### **Join us...**

You are cordially invited to join Agilent's lunch seminar on Thursday June 27th, 2019 from 12:20 pm-1:20 pm during the Metabolomics 2019 Conference in The Hague, The Netherlands.

### **Accelerating Metabolomics with New Innovations from Agilent**

Speakers: Christine Miller and Steve Fischer; Agilent Technologies

Agilent continues to innovate solutions to address the challenges of metabolic research. This workshop will describe the new 6546 LC/Q-TOF platform that simultaneously combines the speed, sensitivity, resolution, dynamic range, and isotopic fidelity needed to accelerate metabolomics research. We will discuss new software, Lipid Annotator, for annotation of MS/MS spectra. To further support lipidomics, Mass Profiler Professional software now includes lipid class normalization as well as lipid-specific visualizations.

In metabolomics and lipidomics, minimizing technical variation reduces the number of samples needed in a study. Automating sample preparation reduces technical variation. We will present the new Agilent Metabolomics Platform, an automated solution for preparation of plasma samples including room temperature quenching and removal of lipids.

Sometimes targeted metabolomics analysis is the preferred approach. In addition to the Agilent Metabolomics dMRM Database and Method, the Biocrates AbsoluteIDQ p180 Kit is now available for the Agilent 6400 Series LC/MS. These two targeted solutions will be discussed.

We look forward to seeing you in The Hague!  
Your Agilent Technologies Team

*By signing up to attend you agree to have your name and basic contact information shared with Agilent. For full details of how Agilent will treat your information please view their privacy policy: [www.agilent.com/home/privacy-policy](http://www.agilent.com/home/privacy-policy).*