Unravelling the PFAS puzzle in the Environment - Water

Sample Prep & Software Hands-on Masterclass

March 27, 2024 | Agilent Technologies, Singapore



Event Details

Date:

Wednesday, March 27, 2024

Time:

8.30 am – 5.30 pm

Registrations start at 8.30 am

Location:

Agilent Technologies
Room: Trust & Respect
1, Yishun Avenue 7, Singapore 768923.
Maps & transport

Register Now

Join us to discover Agilent innovations and comprehensive workflows in PFAS that will enhance data quality and productivity.

We are excited to welcome you to join our exclusive masterclass workshop.

With the New Agilent 6495D Triple Quadrupole LC/MS, ultra high-performance system built for research and testing labs, equipped with the latest, innovative iFunnel technology, built-in instrument intelligence designed for demanding, nonstop routine analysis you can look beyond instrumentation and expand your lab's potential.

Key Takeaways:

- ✓ Hands-on Sample Prep workshop with innovative chemistries
- ✓ Visit to the Global Solution Development Centre (GSDC)
- ✓ Agilent Software Hands-on data analysis for familiarization
- ✓ Gain insights from our in-house experts, and Agilent comprehensive portfolio for environmental applications

Seats are very limited! Reserve yours now.

Know your Speakers!



Andrea Leonardi
Product Specialist, Chemistries and Supplies Division.



Eric Tan
LC/MS Product Specialist.



Udi Jumhawan
LC/MS Applications Scientist.



Upendra Khurana.
Market Development Manager



Leonard Ting Jun Xiang
LC Application Scientist



Dr. Aimei Zou,
Solution Scientist, Global Solution Development Centre (GSDC)

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Agenda

27th March 2024	Meeting room: Trust & Respect | Wet Lab: GSDC Magic Lab	
8.30 - 9.00 a.m.	**Registration & Escort to Meeting Room**	
9.00 – 9.10 a.m.	**Welcome Address - PFAS trends and update,** Upendra Khurana.	
9.10 – 9.40 a.m.	**The Agilent 6495 LCMS - hardware and software features, Intelligent Screening Technology,** Eric Tan.	
9.40 - 10.10 a.m.	***Coffee Break***	
	Group 1	**Group 2**
10.10 – 1.15 p.m.	**Software Hands-on Workshop** ○ Data Processing, Quantitation, Precision checks, spike accuracy and recovery ○ Key features of Masshunter Acquisition and Quant ○ Data Comparison of the use of Hybrid Multi-sampler. Eric Tan & Udi Jumhawan Trust & Respect Room	**Sample Prep Workshop (10.15 – 12.15pm)** ○ Overview and PFAS Portfolio Introduction ○ Sample Prep Hands-on Andrea Leonardi GSDC Lab **Unveiling Secrets to Maximize Analysis Efficiency and Performance** **Solution to Solvent Effect: The New Agilent 1260 Infinity II Hybrid Multisampler** Leonard Ting Jun Xiang
1.15 – 2.15 p.m.	***Lunch Break***	
	Group 2	**Group 1**
2.15 – 5.15 p.m.	**Software Hands-on Workshop** ○ Data Processing, Quantitation, Precision checks, spike accuracy and recovery ○ Key features of Masshunter Acquisition and Quant ○ Data Comparison of the use of Hybrid Multi-sampler. Eric Tan & Udi Jumhawan Trust & Respect Room	**Sample Prep Workshop (2.15 – 4.15pm)** ○ Overview and PFAS Portfolio Introduction ○ Sample Prep Hands-on Andrea Leonardi GSDC Lab **Unveiling Secrets to Maximize Analysis Efficiency and Performance** **Solution to Solvent Effect: The New Agilent 1260 Infinity II Hybrid Multisampler** Leonard Ting Jun Xiang
5.15 p.m.	***Tea Break and Mingle to End***	

END OF DAY

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