

# AGILENT 2D HPLC USER SUMMIT

Solutions matching separation performance with sample complexity; bringing two-dimensional HPLC to everyone

## USER SUMMIT

### Dates and Locations:

Monday, September 28, 2015  
Courtyard by Marriott Boston-Cambridge  
777 Memorial Drive  
Cambridge, MA 02139

Wednesday, September 30, 2015  
Princeton Marriott at Forrestal  
100 College Road East  
Princeton, NJ 08540

Friday, October 2, 2015  
South San Francisco Conference Center  
255 South Airport Boulevard  
South San Francisco, CA 94080

**Time:** 8:30 a.m. – 4 p.m.

Are you currently taking advantage of the power of 2DHPLC with the Agilent 2D-LC solution? Are you thinking about exploring what 2D-LC can do for your analysis? Not quite convinced this technology is right for your workflow? Join us for a one day intensive User Meeting where we will explore the future of this methodology and celebrate your analytical successes. Need questions answered before you invest in 2D-LC? Join scientists and R&D technologists in your area as we meet to advance the technique of 2D-LC.

Your Agilent 1290 Infinity 2D-LC Solution lets you match separation performance with sample complexity bringing the separation power of two-dimensional LC to every user. The software system is designed for rapid method setup in all available modes, whether it is heart-cutting 2D-LC, the new multiple heart-cutting 2D-LC or comprehensive 2D-LC.

As you are aware application areas are numerous. Many samples across all complexities can benefit from the unmatched separation power of the Agilent 1290 Infinity 2D-LC Solution. Examples come from pharmaceutical and bio-pharmaceutical (impurity) profiling, all -omics areas, analysis of food matrices, herbal medicine, polymer analysis, flavor analysis and much more.

### FEATURED SPEAKERS



Dwight Stoll  
Associate Professor,  
Gustavus Adolphus  
College, St. Peter, MN



Stephan Buckenmaier  
Research Scientist  
Agilent Technologies  
Waldbronn, Germany



Jens Trafkowski  
Product Marketing  
Manager 2D-LC  
Agilent Technologies  
Waldbronn, Germany



Register today  
[www.agilent.com/chem/2D\\_user\\_Summit2015](http://www.agilent.com/chem/2D_user_Summit2015)



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Join us for a user discussion where you will:

- Learn about the most comprehensive suite of solutions for your enterprise
- Compare best practices with industry experts
- Discuss the future of 2DLC
- Give input in future direction of this critical technology

All in an environment where you can network and collaborate with your peers. We will have Application Specialists available to answer your specific questions one on one if you wish.

## SPEAK AT YOUR LOCAL MEETING

Submit a brief abstract on your work with the Agilent 2D system and have an opportunity to share your thoughts and observations, as well as educate others on your success with this methodology. For an opportunity to speak at the summit, please submit a brief abstract on your 2D HPLC topic to [john\\_dimare@agilent.com](mailto:john_dimare@agilent.com) for consideration.

### Agenda

8:30 a.m. – 9:00 a.m.	Registration and continental breakfast
9:00 a.m. – 9:45 a.m.	Welcome and 2D HPLC Technology Direction <i>Jens Trafkowski</i>
9:45 a.m. – 10:30 a.m.	New concepts in Multiple Heart-Cutting (MHC) 2D-LC to streamline targeted analyses <i>Stephan Buckenmaier</i>
10:30 a.m. – 10:45 a.m.	Break
10:45 a.m. – 11:45 a.m.	Commonly raised practical questions about 2D-LC: A roundtable discussion <i>Dwight Stoll</i>
11:45 a.m. – 1:00 p.m.	Lunch and open discussion
1:00 p.m. – 1:45 p.m.	A perspective on the future of 2D-LC: Where are we headed? <i>Dwight Stoll</i>
1:45 p.m. – 2:15 p.m.	User Talk
2:15 p.m. – 2:45 p.m.	User Talk
2:30 p.m. – 3:00 p.m.	Break
3:00 p.m. – 3:30 p.m.	Next Steps and Directions <i>Jens Trafkowski</i>
4:00 p.m.	Adjourn

Register Today  
[www.agilent.com/chem/  
2D\\_user\\_Summit2015](http://www.agilent.com/chem/2D_user_Summit2015)

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