



SEE SCIENCE IN A NEW LIGHT



PITTCON[®] 2017
CONFERENCE & EXPO

McCormick Place | Chicago, IL

March 5-9, 2017

pittcon.org



PITTCON DEFINED

Pittcon is the world's leading annual conference and exposition for laboratory science. This dynamic, vibrant event is a must attend for laboratory managers, analytical chemists, scientists and researchers.





PITTCON DELIVERABLES

LOW COST, HIGH RETURN

PREMIERE EXPOSITION

- First-hand look at lab innovations
- Extensive face time with technical experts to find solutions to critical issues
- Opportunity to compare and evaluate equipment from many vendors all in one place

HIGHLY ACCLAIMED TECHNICAL PROGRAM

- Targeted educational sessions to discover new techniques and learn about the latest research

AFFORDABLE SHORT COURSES

- Hands-on training from experts in more than 60 topics

CONFEREE NETWORKING SESSIONS

- Discussions and brainstorming with attendees working on similar problems in your field of interest

EMPLOYMENT SERVICE

- Free on-site service for candidates to review and interview for jobs.



RETURN ON RELATIONSHIPS

Pittcon is more than just a conference and exposition. It is a once-a-year networking opportunity to meet face-to-face with colleagues from around the world to discuss, engage and connect.

- Forge new relationships and expand your network of scientific resources.
- Global interactions - Meet and talk with renowned speakers and members of the scientific community
- Mix and mingle with like-minded individuals at complimentary mixers on Sunday and Tuesday



AMPLIFY YOUR EXPERTISE

Boost your career with skill-building short courses. Classes vary from beginner, intermediate to advanced level and range from one-half to two-day sessions.

Ramp up with over 2,000 technical presentations covering the latest research and findings in a wide range of disciplines such as:

- Agriculture
- Drug Discovery
- Energy/Fuels
- Environmental
- Food Science
- Forensics
- Genomics & other 'Omics
- Informatics
- Material Science
- Polymers
- Nanotechnology
- Water/Wastewater

HOT TOPICS for 2017:

- Food Safety
- Homeland Security
- Bioanalytical Science
- Nano-Imaging

AND MUCH MORE. Visit www.pittcon.org for a complete list of technical sessions.



TRENDING NOW!

LIVE DEMOS

Interactive 20-minute demos of products or services that have the potential to increase lab efficiency and effectiveness.

THE EXPO OFFERS A FIRST-HAND LOOK AT INNOVATIONS FOR:

- Cannabis testing equipment and processes
- Anti-doping screening
- Lab automation solutions
- Separations & Spectroscopy
- Life Science
- Food Safety, Fraud & Quality

PITTCON ON DEMAND

Download the free Pittcon mobile app to stay connected before, during and after the conference. The new and improved app now syncs with your registration data across multiple devices.

This app will be available in early November. Download at pittcon.org or app store for FREE.



WALLACE H. COULTER LECTURE

**Karl Deisseroth, The D.H. Chen Professor
of Bioengineering and of Psychiatry and
Behavioral Sciences at Stanford University**

***Integrated Brainwide Structural
and Functional Analysis***

Sunday, March 5 | 5:00 p.m.

McCormick Place

Karl Deisseroth is the D.H. Chen Professor of Bioengineering and of Psychiatry and Behavioral Sciences at Stanford University, and Investigator of the Howard Hughes Medical Institute. Over a period of less than 12 years, his laboratory created and developed both optogenetics and CLARITY. He also has employed his technologies to discover the neural cell types and connections that cause adaptive and maladaptive behaviors, and has disseminated the technologies to thousands of laboratories around the world.

The Pittsburgh Conference on Analytical
Chemistry and Applied Spectroscopy
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