



TSI to Exhibit at the 10th International Aerosol Conference, St. Louis, Missouri

TSI will be in St. Louis, Missouri at the 10th International Aerosol Conference (IAC), September 2-7, in a big way.

SHOREVIEW, MINNESOTA, UNITED STATES, September 6, 2018 /EINPresswire.com/ -- [TSI](#) will be in St. Louis, Missouri at the 10th International Aerosol Conference (IAC), September 2-7, in a big way. TSI is exhibiting, presenting research, and is a committed corporate sponsor for this major aerosols conference. TSI's support of IAC includes a full week of events, including: tutorials, poster presentations, and on-site demos!

During IAC, TSI will be showing a full range of products that help researchers expand their air quality monitoring research and research measurement capabilities. Products on hand will include TSI's new Quartz Crystal Microbalance (QCM) MOUDI, Portable Test Aerosol Generator, SMPS Software, and the new Versatile Water-based Condensation Particle Counter.

In addition, TSI engineers and scientists will be presenting new research throughout the week. Poster presentations will cover a variety of topics, including: urban aerosol size and concentrations, applications of new [butanol-based CPCs](#), methods to minimize diffusion losses, and validation and calibration of particle sizers.

TSI will also be participating in multiple sessions. The first scheduled for Sunday, September 2, will present on new measurement possibilities with the QCM MOUDI and SMPS. The second on Friday, September 7, presenting during the platform presentations, will explain the capabilities of the Real-time [QCM-MOUDI](#) for Ambient Aerosol Monitoring.

TSI is proud to partner with IAC to help sponsor events during IAC, including the Early Career Event on Wednesday, September 5. Over 300 students and new grads are registered to attend this event. TSI will also present poster awards to 30 researchers on Friday morning, September 7.

For more information, stop by TSI's booth #16 at the show!

About TSI Incorporated

TSI Incorporated serves a global market by investigating, identifying and solving measurement problems. As an industry leader in the design and production of precision instruments, TSI partners with research institutions and customers around the world to set the standard for measurements relating to aerosol science, air flow, health and safety, indoor air quality, fluid dynamics and biohazard detection. With headquarters based in the U.S. and field offices throughout Europe and Asia, TSI has established a worldwide presence in the markets we serve. Every day, our dedicated employees turn research into reality.

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