

2016 Exhibitors List

ICEM 2017

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The 12th International Conference and 5th Asian Congress on Environmental Mutagens (ICEM 2017) will be held from November 12–16, 2017 at Sango Convensia, Incheon, Korea.

Leadscope Incorporated

1393 Dublin Road
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Leadscope produces high quality QSAR models and databases through our RCA with the U.S. FDA. Our Model Applier meets all the requirements of the ICH M7 Guidance on testing for impurities and produces a consensus prediction. The consensus prediction incorporates the statistical QSAR models; expert alerts results and experimental data.

Microbiology International

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Frederick, MD 21704
Phone: 800.396.4276
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Email: joyce.hahnel@800ezmicro.com
Website: www.800ezmicro.com

Inoculation and enumeration made EZ! The WASP Touch spiral plater eliminates serial dilutions, features a touch screen interface, integrated vacuum source and automatic sanitizing system. Pair with the ProtoCOL3 automated colony counter for completely automated enumeration. Also check out the MediaFill plate pourer for automated pouring and stacking of plates.

Miltenyi Biotec

2303 Lindberg Street
Auburn, CA 97025
Phone: 330.936.0431
Email: Nicholas.ostROUT@miltenyibiotec.com
Website: www.miltenyibiotec.com

The Miltenyi Biotec MACSQuant Analyzer 10 flow cytometry platform can deliver high throughput, high content information on genotoxicity. The MACSQuant Analyzer instrument provides automated sampling for 96 well plate analyses, and is equipped with a syringe needle capable of volumetric pipetting, thereby enabling absolute counting without beads. In addition, the simple to use MACSQuantify Software

provides the user with ready access to instrument parameters for data collection and immediate analysis of results. To further simplify the process, premade templates and settings are available for download*, significantly reducing, or even removing, set-up and optimization time. With pre-made solutions for genotoxicity, the MACSQuant Analyzer flow cytometer can be run by someone with very little flow experience, ensuring that the time from setup to data collection is minimal.

Molecular Toxicology Inc.

157 Industrial Park Drive
Boone, NC 28607
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Since 1986, Moltox has been providing CRO's, QC departments and drug discovery scientists with reagents, bacterial strains, metabolic activation products and bacteriological media. As the leading manufacturer of products for use in the Ames Assay, Moltox distributes culture media, tester strains, S9 and positive controls through our partners worldwide.

MultiCASE Inc.

23811 Chagrin Boulevard
Suite 305
Beachwood, OH 44122
United States
Tel: 216.831.3740
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Website: www.multicase.com

MultiCASE Inc. is a pioneer in development computer programs for assessing toxicological and pharmacological potential of chemicals and pharmaceuticals. Research and development is central to us in developing innovative QSAR methodologies and software solutions. The company has maintained strong academic ties in the areas of computational, medicinal, and environmental chemistry.

Perceptive Instruments LTD

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Perceptive Instruments, an Instem company, supplies image analysis and study management systems which integrate data acquisition, auditing & reporting for genetic toxicology assays. Our flagship products include Comet Assay IV, Sorcerer Colony Counter, Ames Study Manager and Cyto Study Manager. We have a global reputation for delivering highly effective GLP-compliant solutions along with excellent customer service.

Simulations Plus, Inc.

42505 10th Street West

Lancaster, CA 93534
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Phone: 661.723.7723
Email: info@simulations-plus.com
Website: www.simulations-plus.com

Say I do! to the QSAR/PBPK marriage of ADMET Predictor & GastroPlus software from Simulations Plus. The industry's #1-ranked QSAR models combined with the leading PBPK modeling and simulation platform provides an unprecedented ability to screen drugs and chemicals administered through oral, inhalation, dermal, or IV routes using virtual animal & human models!

Trevigen, Inc.

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Trevigen, Inc. is focused on the development of products and technologies for cancer research, drug discovery, genetic toxicology, regenerative medicine and stem cell work. We offer kits and reagents for the study of DNA damage & repair, apoptosis, oxidative stress, cancer cell behavior, 3D culture, and stem cells. The company is the recipient of several SBIR grants from the National Institute of Health.