

The 17th International Conference on Miniaturized Systems for Chemistry and Life Sciences

μTAS 2013

**FREIBURG-BLACK FOREST
GERMANY**

WWW.MICROTAS2013.ORG

EXHIBITOR PROSPECTUS

**FREIBURG MESSE CONVENTION CENTER
27 - 31 OCTOBER 2013 • FREIBURG - GERMANY**

Sponsored by:



µTAS 2013

FREIBURG-BLACK FOREST GERMANY

FLOORPLAN

FREIBURG MESSE CONVENTION CENTER HALLE 2

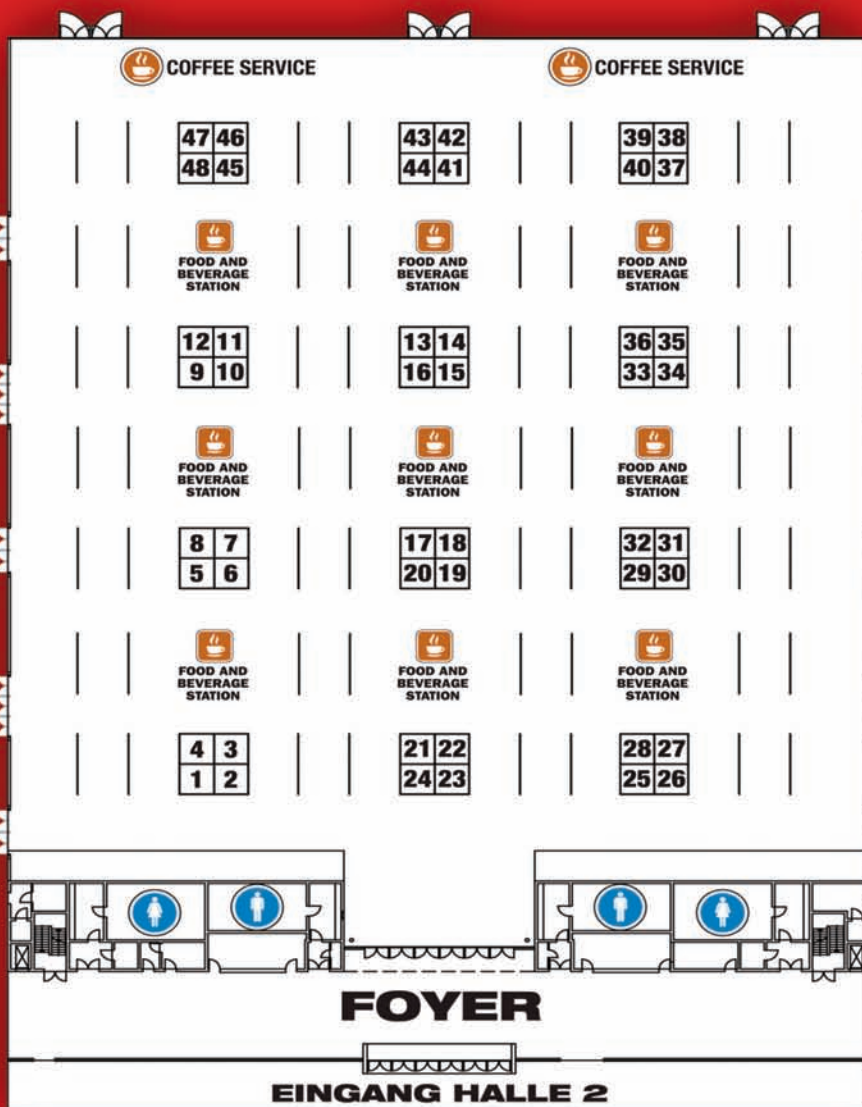


EXHIBIT DATES

Monday, 28 October
 Tuesday, 29 October
 Wednesday, 30 October
 Thursday, 31 October

3m x 3m Booths include:

1 table, 2 chairs, power, spotlight, and a fascia sign. It also includes company name on the website, opening session slide presentation, final program¹, in the Technical Digest¹ and on the welcome sign².

Table tops include:

1 table (please note that this is an un-manned table-top display), company name on the website, opening session slide presentation, final program¹, in the Technical Digest² and on the welcome sign³. Table-tops will be assigned at check-in. Table-tops are for start-up companies of less than 4 years and have not exhibited in a previous µTAS Conference. Table-tops are un-manned displays.

Deadlines: The signed contract and full payment must be received by the listed deadlines to ensure the ability of the Conference Organizers to complete the terms of the contract.
¹5 August 2013 ²31 August 2013. The Executive Conference Committee has the right to amend booth locations if necessary.

The undersigned APPLICANT, agreeing to be legally bound hereby, applies for exhibit booth space in the Seventeenth International Conference on Miniaturized Systems for Chemical and Life Sciences described above, subject to the terms, conditions, and requirements stated herein.

The µTAS Conference, upon its written acceptance of this Application and Contract, is to assign exhibit booth space to the Applicant under all of the terms, conditions, and requirements as aforesaid.

Applicant applies for one of the available booth locations at the rent indicated below for the space. Booths will be assigned on a first-come first served basis. The Executive Conference Committee has the right to amend booth locations if necessary.

With reference to the enclosed floor plan, please indicate your booth choices:

1st Choice _____ **2nd Choice** _____ **3rd Choice** _____

If none of your requested booths are available at the time your application is being processed, we will make every attempt to assign space in proximity of the area requested.

	Early Bird On or Before 1 July	Standard After 1 July	
3m x 3m Booth Space	€1,900.00 <input type="checkbox"/>	€2,500.00 <input type="checkbox"/>	+7% VAT = Total € _____
Tabletop Display	€ 990.00 <input type="checkbox"/>	€1,200.00 <input type="checkbox"/>	+7% VAT = Total € _____

PROGRAM LISTING (Information as it should appear in Conference Material)

Company: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____ Country: _____

Phone: _____ Fax: _____ E-Mail: _____

Website address: _____

CONTACT PERSON

Name: _____

Phone: _____ Email: _____

Signature: _____ Position: _____

PAYMENT INFORMATION

Check/Money Order Make checks payable, in EURO (€) ONLY to: *MicroTAS 2013 Conference*

Bank Wire Transfer (Bankwire transfer information will be sent to you upon receipt of this contract)

Credit Card Payment VISA MasterCard American Express

Card Number: _____ - _____ - _____ Expiration date: _____ - _____ Verification Code: _____

Cardholder Signature _____

Billing Address: _____

City: _____ State: _____ Zip: _____ Country: _____

Mail with payment or fax application to:

MicroTAS 2013 c/o PMMI, 307 Laurel Street, San Diego, CA 92101-1630 USA,
Phone: 1-619-232-9499, Fax: 1-619-232-0799, E-Mail: sgalloway@pmmiconferences.com

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UNIFORM CONDITIONS FOR EXHIBITING

- 1** The exhibit area will be available for setting-up exhibits from 13:00 -17:00 on Sunday, 27 October 2013. You may teardown your exhibit space on Thursday, 31 October 2013 after 11:00. All exhibits must vacate the premises by 16:00 on Thursday.

- 2** The exhibit area will be open on the following days:

Monday, 28 October
Tuesday, 29 October
Wednesday, 30 October
Thursday, 31 October

- 3** The Executive Conference Committee has the right to amend booth locations if necessary.

- 4** Conference attendees will be free to participate in the exhibit area before and after sessions, during coffee breaks and luncheons.

- 5** Only authorized Conference participants, authors and exhibitors will be admitted at the Conference. The name of the authorized representatives shall be furnished to the exhibit manager not less than ten (10) days before the opening of the Conference.

- 6** The μTAS 2013 Conference and the Conference Center Management cannot guarantee exhibitors against loss or damage of any kind. The exhibit space is open to common areas is not in a secure space, so you will not want to leave anything of value in your booth space.

- 7** Only 1 company per booth. No booth sharing will be allowed unless discussed with Conference Management. Additional fees may apply.

- 8** An exhibitor wishing to release their assigned space prior to 1 July 2013 and after their signed application has been received will be refunded all but 50%. Cancellations after that time will not receive a refund. All cancellations must be made in writing. It will not be possible to refund any payments made if exhibit space is not used or only partially used.

- 9** Infractions of these conditions on the part of the exhibitor or any of his/her representatives may subject them to dismissal from the Conference hall. In this event, the exhibitor or representative will make no demand for redress.

- 10** Space is leased with the understanding that the μTAS 2013 Conference will act for the exhibitor only in the capacity of agent and not as principal. The μTAS 2013 Conference and the Freiburg Messe Convention Center assume no liability whatever for damages resulting from any act of omission or commission in connection with said agency. The exhibitor and representatives hereby release the Conference, sponsoring agencies, and the Freiburg Messe Convention Center from any or all liabilities for loss ensuing from any cause whatsoever.

- 11** Communication pertaining to this Conference exhibit should be addressed to:

μTAS 2013 CONFERENCE

c/o PMMI
Shirley Galloway
307 Laurel Street
San Diego, CA 92101-1630 USA
Phone: +1-619-232-9499
Fax: +1-619-232-0799
E-Mail: sgalloway@pmmiconferences.com

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COMMERCIAL

COMPANY CONTRIBUTING OPPORTUNITIES

Level	Cost	Max Number of Contributors	Benefits
Platinum	€7,500	6	<ul style="list-style-type: none"> • Benefactor of the Wednesday Evening Banquet • Company name and logo on the Opening Slide at the Conference • Company name and logo on Final Program² • Company name on the Welcome Sign² • Company name listed in the Technical Digest¹ • Company name and logo on the Conference Web-Site with a link to your web-site • Two (2) Full Conference Registrations • One 3m x 3m Commercial Exhibit Booth
Gold	€5,000	5	<ul style="list-style-type: none"> • Benefactor of any one of the luncheons or the Sunday Evening Reception • Company name and logo on the Opening Slide at the Conference • Company name and logo on Final Program² • Company name on the Welcome Sign² • Company name listed in the Technical Digest¹ • Company name and logo on Conference Web-Site with a link to your web-site • One (1) Full Conference Registration • One 3m x 3m Commercial Exhibit Booth
Silver	€3,000	8	<ul style="list-style-type: none"> • Benefactor of one of the refreshment breaks • Company name and logo on the Opening Slide at the Conference • Company name and logo on Final Program² • Company name on the Welcome Sign² • Company name listed in the Technical Digest¹ • Company name and logo on Conference Web-Site with a link to your web-site • One (1) Full Conference Registration • 50% discount on One 3m x 3m Commercial Exhibit Booth
Bronze	€1,500	Open	<ul style="list-style-type: none"> • Company name and logo on the Opening Slide at the Conference • Company name and logo on Final Program² • Company name on the Welcome Sign² • Company name listed in the Technical Digest¹ • Company name and logo on Conference Web-Site • 25% discount on One 3m x 3m Commercial Exhibit Booth
Copper	Variety of Opportunities	Open	<ul style="list-style-type: none"> • Options as Benefactor Student Scholarships, or Options for Advertisement on Web-Site or Final Program, or Design your own Level of Benefactor • Company name and logo on the Opening Slide at the Conference • Company name and logo on Final Program² • Company name on the Welcome Sign² • Company name listed in the Technical Digest¹ • Company name and logo on Conference Web-Site

Deadlines:

The signed contract and full payment must be received by the listed deadlines to ensure the ability of the Conference Organizers to complete the terms of the contract. ¹5 August 2013 ²31 August 2013

A Contributor wishing to cancel their contribution prior to 1 July 2013 and after their signed application has been received will be refunded all but 50%. Cancellations after that time will not receive a refund. All cancellation notices must be made in writing.

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COMMERCIAL SUPPORT AGREEMENT



LEVEL OF INVOLVEMENT

- Platinum** €7,500 **Gold** €5,000 **Silver** €3,000 **Bronze** €1,500 **Copper** Variety of Opportunities

COMPANY (As it should appear in Conference Material) _____

Mailing Address: _____

City: _____ State: _____ Zip: _____ Country: _____

Phone: _____ Fax: _____ E-Mail: _____

Website address: _____

Contact Name: _____

Signature: _____ Position: _____

PAYMENT INFORMATION

Level Amount € _____ +7% VAT = Total € _____

- Check/Money Order** Make checks payable, in EURO ONLY to MicroTAS 2013 Conference
 Bank Wire Transfer (Bankwire transfer information will be sent to you upon receipt of this contract)
 Credit Card Payment VISA MasterCard American Express

Amount Enclosed € _____

Card Number: _____ - _____ - _____ Expiration date: _____ - _____ Verification Code: _____

Cardholder Signature _____

Billing Address: _____

City: _____ State: _____ Zip: _____ Country: _____

A Contributor wishing to cancel their contribution prior to 1 July 2013 and after their signed application has been received will be refunded all but 50%. Cancellations after that time will not receive a refund. All cancellation notices must be made in writing.

Please complete form and return with payment to:

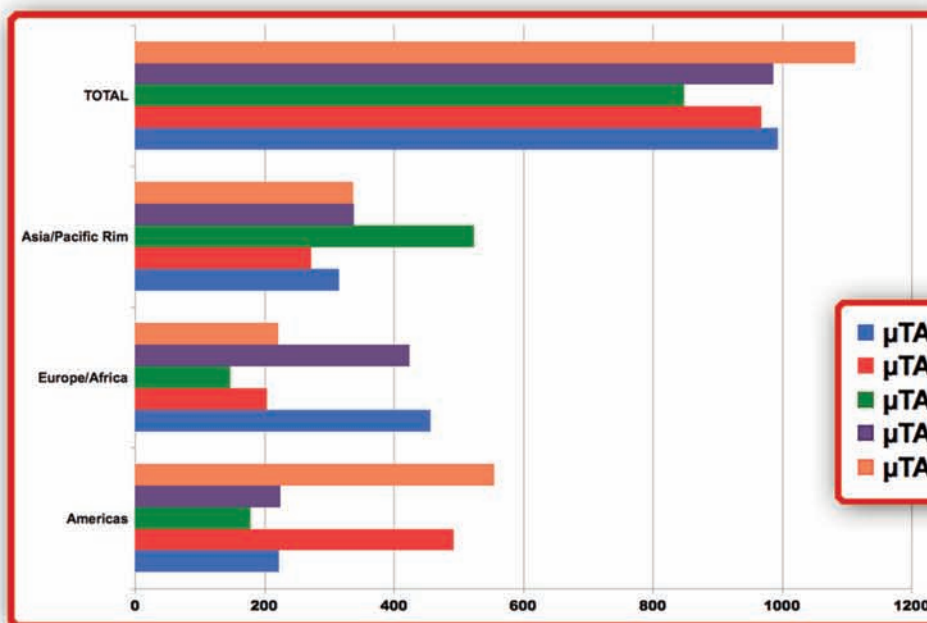
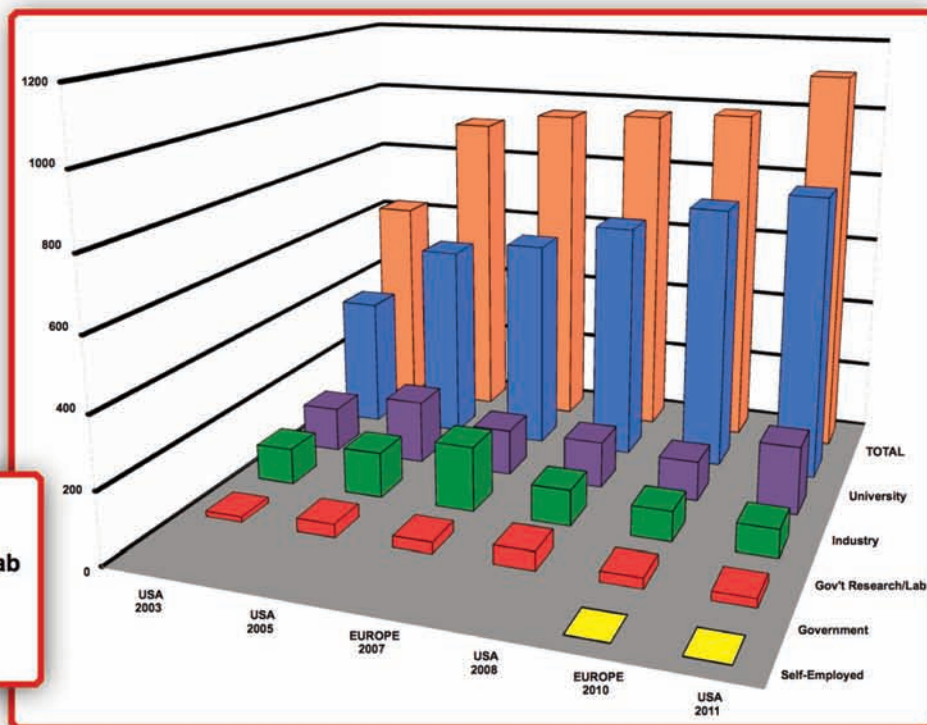
MicroTAS 2013 c/o PMMI, 307 Laurel Street, San Diego, CA 92101-1630 USA,
Phone: 1-619-232-9499, Fax: 1-619-232-0799, E-Mail: sgalloway@pmmiconferences.com

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STATISTICS

NUMBER OF ATTENDEES



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PAST μTAS CONFERENCE

BENEFACTORS & EXHIBITORS

A*STAR Singapore Institute of Manufacturing Technology
 Academia Sinica
 Advanced MicroLabs
 AGC Asahi Glass
 AIP Publishing
 American Electrophoresis Society, The
 Analytical Chemistry
 APP Co Ltd
 Applied Micro Structures, Inc.
 ASCOMP
 BioForce Nanosciences, Inc.
 BioMEMS Resource Center
 Biotecnomed
 BioTray
 BMG Labtech, Inc.
 Boehringer Ingelheim microParts GmbH
 Bullen Ultrasonics, Inc.
 Caliper Life Sciences
 Cascade Microtech Inc.
 cetoni GmbH Automation and Microsystems
 Colorado State University
 CLP MicroTechnologies Inc.
 CMA/Microdialysis
 CNRS
 Compagnie de Saint Gobain
 Corning Incorporated
 CorSolutions
 DENSO Global
 Disco Hi-Tec Europe GmbH
 DJ DevCorp
 Dolomite Centre Ltd., The
 Dolomite-US
 Elveflow Microfluidic Innovation Center
 Enplas Corporation
 Epigem Limited
 EV Group, Inc.
 Federation of Pharmaceutical Manufacturers' Associations of Japan
 FEMTO S.C.I.E.N.C.E.
 FLUIGENT
 FRT of America, LLC
 Georgia Institute of Technology
 GM Nameplate, Inc.
 Groningen Centre for Drug Research
 Hamamatsu Corporation
 Heidelberg Instruments Inc.
 Hitachi, Ltd.
 Hitachi High-Tech
 Hitachi Plant Technologies, Ltd.
 HORIBA, Ltd.
 Hyphenated-Systems
 ImageXpert, Inc.
 IMT - Institute of Microchemical Technology
 Institute of Industrial Science, University of Tokyo
 Institute for Systems Biology
 Institute of Microchemical Technology
 IntegenX Inc.
 Intelligent Micro Patterning LLC
 IntelliSense Software Corporation
 Invenios
 IOP Publishing
 Jenoptik Mikrotechnik GmbH
 JEOL (Europe) SAS
 JLC Japan Laser
 Journal of Micromechanics and Microengineering
 KESCO Keisoku Engineering System
 Koninklijke Nederlandse Akademie van Wetenschappen
 KYODO International, Inc.
 Lab on a Chip & Corning
 Labsmith, Inc.
 Labtec Sales Partners LLC
 LaVision GmbH
 Leister Technologies, LLC
 Life BioScience Inc.
 Life Technologies Corporation
 Little Things Factory GmbH
 L'Oréal
 Louisiana State University
 Lund University
 Lurie Nanofabrication Facility

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MCPT (Micro Chemical Process Technology)
 MEIHO Co., Ltd.
 MEMS and Nanotechnology Exchange
 MEMS Investor Journal
 MEMStaff Inc.
 MESA+ Institute for Nanotechnology
 MFS-Works
 Micro/Nano Fluidics Fundamentals Focus (MF3) Center
 MicroChem Corp.
 MicroConnex
 microfluidic ChipShop GmbH
 Microfluidic Systems
 microLIQUID
 Micronics, Inc.
 Micronit MicroFluidics
 MicruX Technologies
 Miles & Stockbridge P.C.
 MiniFAB
 Mitsubishi Heavy Industries, Ltd.
 Mushashi Engineering, Inc.
 Nano Fusion Technologies, Inc.
 National Institute of Standards and Technology (NIST)
 National Science Foundation (NSF)
 Nederlandse Rheologie vereniging
 NSG Precision Cells, Inc.
 NXP Semiconductors Belgium NV
 OAI
 OIST (Okinawa Institute of Science and Technology)
 Olympus America Inc.
 OSU College of Science
 Philips Applied Technologies
 Philips Research MiPlaza
 Photon (Europe) Ltd.
 Photon USA Inc.
 Promega Corporation
 RainDance Technologies, Inc.
 Ring Pump Aquatech Co., Ltd.
 Ritek Corporation
 Royal Chemical Society
 RVS (Real Vision Systms)
 SAFRAN Morpho
 Sandia National Laboratories
 Schlumberger Limited
 Seika Corporation
 S.E.R. Corporation
 SFC Fluidics
 Shimadzu Corporation
 Silex Microsystems
 Siloam Biosciences, LLC
 SIMTech
 Societe Hydrotechnique de France
 Society for Chemistry and Micro-Nano Systems (CHEMINAS)
 Springer
 SSIL (Science Solutions International Laboratory, Inc.)
 Stratos Product Development
 Takasago Electric, Inc.
 Tecan Systems, Inc.
 Texas A&M University
 thinXXS Microtechnology
 TIGP
 Translume, Inc.
 Tronics Microsystems
 TSI Incorporated
 UltraSource, Inc.
 Ulvac Technologies, Inc.
 University of California, Berkeley
 University of California, Irvine
 University of Maryland
 University of Michigan
 University of Virginia
 USHIO Lighting Edge Technologies
 VDI/VDE Innovation + Technik GmbH
 Veeco Instruments
 XGEN: Next Generation Engineering
 Yole Développement
 Zurich Instruments
 ZyGEM
 ZyGo Corporation

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ATTENDEE AFFILIATIONS AND THEIR COUNTRIES

3M	USA	Drexel University	USA	Institute of Applied Mechanics	TAIWAN
Aalto University	FINLAND	Dublin City University	IRELAND	Institute of Bioengineering & Nanotechnology	SINGAPORE
AbAg	FRANCE	Duke University	USA	Institute of Chemistry, Chinese Academy of Sciences	CHINA
Academia Sinica	TAIWAN	EarthSea	USA	Institute of Materials Research and Engineering	SINGAPORE
Acree AB	SWEDEN	Eastman Kodak Company	USA	Institute of Microchemical Technology	JAPAN
Advanced Liquid Logic, Inc.	USA	EBARA Research, Co., Ltd.	USA	Institute of Microelectronics	CHINA
Advanced Software Technology		Ecole Normale Supérieure de Paris	FRANCE	Institute of Microelectronics	SINGAPORE
& Mechatronics Research Institute		Ecole Polytechnique	FRANCE	Institute of Physical Chemistry of	
AdvanDx	JAPAN	École Polytechnique de Montréal	CANADA	the Polish Academy of Sciences	
afizEX Technologies., Inc.	USA	Ecole Polytechnique Fédérale de Lausanne (EPFL)	SWITZERLAND	Institute of Sensor and Actuator	
Agilent Technologies	USA	Ecole Supérieure de Physique		Systems / Vienna University of Technology	
Ajou University	SOUTH KOREA	et de Chimie Industrielles (ESPCI)		Instituto de Microelectrónica	
ALine, Inc.	USA	Eindhoven University of Technology	FRANCE	de Barcelona (IMB-CNM), CSIC	
American Chemical Society	USA	Electronics and Telecommunications	THE NETHERLANDS	Instituto de Electron Technology	
Analytical & Quality Evaluation Research Laboratories	JAPAN	Research Institute (ETRI)		INTEC (UNL-CONICET)	
Applied Biosystems	USA	enablingMNT		Intel Research	
Applied Biosystems	USA	Enplas Corporation	SOUTH KOREA	Invitrogen Corporation	
Arcxis Biotechnology	USA	ESPCI	THE NETHERLANDS	IOM CNR	
Arizona State University	USA	Etablissements J. Soufflet S.A.	JAPAN	ISAS Institute	
Asahi Kasei Kuraray Medical	JAPAN	ETH Zürich	FRANCE	ISIS - Université Louis Pasteur	
Auburn University	USA	EV Group, Inc.	FRANCE	J.T. Baker	
BASF SE	GERMANY	FIO Corporation	FRANCE	Japan Advanced Institute of	
Battelle	USA	Fluigence, LLC	USA	Science and Technology (JAIST)	
Baxter Healthcare Corporation	USA	Fluigent	USA	Japan Women's University	
BD Biosciences	USA	Fooyin University Hospital	FRANCE	Jet Propulsion Laboratory	
BEANS Laboratory	JAPAN	Forensic Science Service (FSS)	TAIWAN	Johannes Kepler University Linz	
Beckman Coulter Biomedical GmbH	GERMANY	Formulation	UK	Johns Hopkins University	
Beckman Coulter Inc.	USA	Foss Analytical A/S	FRANCE	Kagawa University	
Bellbrook Laboratories	USA	Fraunhofer ENAS	DENMARK	Kanagawa Academy of Science & Technology	
Bielefeld University	GERMANY	Fraunhofer Institute for Chemical Technology	GERMANY	Karlsruhe Institute of Technology (KIT)	
Bio-Rad Laboratories	USA	Fraunhofer Institute for Lasertechnology	GERMANY	Karolinska Institute	
Bio-Rad Laboratories, Inc.	USA	Fudan University	CHINA	Katholieke Universiteit Leuven	
Biocartis BV	CANADA	FutureChemistry	THE NETHERLANDS	Kazusa DNA Research Institute	
Biocartis S.A.	THE NETHERLANDS	GAIKER	SPAIN	Keio University	
BioCore	SWITZERLAND	GE Global Research	USA	KIST Europe GmbH	
Biomedical Diagnostics Institute	SOUTH KOREA	Gen-Probe Incorporated	USA	Kongju National University	
bioMérieux	IRELAND	Genome Data Systems	USA	Korea Advanced Institute of	
Boehringer Ingelheim	FRANCE	Georgia Institute of Technology	USA	Science and Technology (KAIST)	
Boston University	GERMANY	Ghent University	USA	Korea Aerospace University	
Brigham Young University	USA	GIST	BELGIUM	Korea Institute of Industrial Technology (KITECH)	
Brno University of Technology	USA	Glasgow University	SOUTH KOREA	Korea Institute of Machinery and Materials (KIMM)	
Broad Institute of MIT and Harvard	CZECH REPUBLIC	GlobalFIA Inc.	UK	Korea Institute of Science and Technology (KIST)	
Bruker BioSpin GmbH	USA	Gwangju Institute of Science	USA	Korea University	
California Institute of Technology	GERMANY	and Technology (GIST)	SOUTH KOREA	KTH - Royal Institute of Technology	
California State University, Fresno	USA	Hans Knöll Institute	GERMANY	Kyoto Institute of Technology	
Caliper Life Sciences	USA	Hanyang University	GERMANY	Kyoto University	
Canon U.S. Life Sciences	USA	Harvard University	USA	Kyungwon University	
Capitalbio Corporation	CHINA	Helixis, Inc.	USA	Kyushu Institute of Technology	
Cardiff University	UK	Helsinki University of Technology	FINLAND	LAAS CNRS	
Case Western Reserve University	USA	High Energy Accelerator Research Organization	JAPAN	Lab on a Chip/Integrative Biology	
CEA Grenoble	FRANCE	Hiroshima University	JAPAN	LACDR/NMCC	
CellASIC Corporation	USA	Hitachi Chemical Diagnostics, Inc.	USA	Lawrence Livermore National Laboratory	
Cellectric AB	SWEDEN	Hitachi Chemical Research Center, Inc.	USA	Leiden University	
Celula, Inc.	USA	Hitachi High-Technologies Corporation	JAPAN	LG Electronics Advanced Research Institute	
Centre d'Investigació en Nanociència		Hitachi, Ltd.	JAPAN	LG Micron	
i Nanotecnologia (CIN2: CSIC-ICN)	SPAIN	Hong Kong University of		LGC Ltd	
Centre National de la Recherche Scientifique (CNRS)	FRANCE	Science and Technology		Life BioScience, Inc.	
Centro Nacional de Microelectrónica, IMB-CNM	SPAIN	HLR Laboratories, LLC	HONG KONG	Life Technologies, Inc.	
Chalmers University of Technology	SWEDEN	HSG-IMIT	USA	LIMMS-CNRS/IIIS	
Chemnitz University of Technology	GERMANY	Hyogo Prefectural Institute of	GERMANY	Liverpool John Moores University	
Cheng Kung University	TAIWAN	Technology / University of Hyogo	JAPAN	Louisiana State University	
Chiba University	JAPAN	i-LOC Corporation	CANADA	Louisiana Tech University	
Chiba University	JAPAN	IBM	USA	LPN - CNRS	
Chung-Ang University	SOUTH KOREA	IBM Research GmbH	SWITZERLAND	Lund University	
Chungnam National University	SOUTH KOREA	ICx Biosystems	USA	MacDiarmid Institute for Advanced Materials	
City College of New York	USA	IEMN	FRANCE	and Nanotechnology	
CLARITY: Centre for Sensor Web Technology	IRELAND	IFP-Lyon	FRANCE	Macquarie University	
CMC Microsystems	CANADA	IKERLAN Research Centre	FRANCE	Mallinkrodt Bakter	
CNM-IMB, CSIC	SPAIN	Ikerlan S. Coop.	SPAIN	Marquette University	
CNRS -ESPC	FRANCE	illumina, Inc.	USA	Massachusetts General Hospital	
CNRS-University of Strasbourg	FRANCE	Imperial College London	UK	Massachusetts Institute of Technology	
Cobik	SLOVENIA	Indiana University	USA	Max-Planck Institute	
Colorado State University	USA	Industrial Research Ltd.	NEW ZEALAND	Maxwell Sensors	
Columbia University	USA	Industrial Technology Research Institute (ITRI)	TAIWAN	McGill University	
Commissariat à l'Energie Atomique (CEA)	FRANCE	INESC-MN	PORTUGAL	McMaster University	
Copenhagen University Hospital	DENMARK	Inha University	SOUTH KOREA	Medical University of South Carolina	
Corium International, Inc.	USA	INL UMR 5270	FRANCE	Medimate BV	
Cornell University	USA	INRA	FRANCE	Meje AB	
Corning Incorporated	USA	INRS	CANADA	Microchip Biotechnologies, Inc.	
Corning Research Center Taiwan	TAIWAN	Institut Curie	FRANCE	microfluidic Chipshop	
CRICM	FRANCE	Institut d'Electronique de Microelectronique		Microfluidic Systems	
CSIR	SOUTH AFRICA	et de Nanotechnologie (IEMN)	FRANCE	Micronit Microfluidics BV	
Czech Technical University in Prague	CZECH REPUBLIC	Institut de Bioenginyeria de Catalunya		Miles & Stockbridge P.C.	
Danfoss Ventures A/S	DENMARK	(IBEC), Universitat de Barcelona	SPAIN	Millipore Corporation	
DARPA/SPC	USA	Institut de Science et d'Ingénierie	FRANCE	Ming Chi University of Technology	
Delft University of Technology	THE NETHERLANDS	Supramoléculaires	FRANCE	Ming Tan Consulting	
DGA	FRANCE	Institut für Microtechnik Mainz GmbH	GERMANY	Minifab DTY LTD	
Dongguk University	SOUTH KOREA	Institute for Analytical Sciences	GERMANY	Mitsubishi Chemical Corporation	
Drägerwerk AG & Co KGaA	GERMANY	Institute for Bioengineering of Catalonia (IBEC)	SPAIN	NABSys	
Draper Laboratory	USA	Institute for Micro and Nanotechnologies	GERMANY	Nagoya University	

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ATTENDEE AFFILIATIONS AND THEIR COUNTRIES

Nanjing University	CHINA	Science Applications International Corporation (SAIC)	USA	University of Chicago	USA
Nano Fusion Technologies, Inc.	JAPAN	Saint-Gobain Recherche	FRANCE	University of Cincinnati	USA
Nanoselect	USA	Samsung Electronics	SOUTH KOREA	University of Copenhagen	DENMARK
Nanyang Technological University	SINGAPORE	Sandia National Laboratories	USA	University of Florida	USA
NASA	USA	Schlumberger	CANADA	University of Freiburg - IMTEK	GERMANY
National Central University	TAIWAN	Schlumberger	USA	University of Georgia	USA
National Centre for Biological Sciences	INDIA	Scripps Research Institute	USA	University of Glasgow	UK
National Centre for Sensor Research	IRELAND	Seed Biochips, Ltd.	SOUTH KOREA	University of Gothenburg	SWEDEN
National Cheng Kung University	TAIWAN	Seoul National University	SOUTH KOREA	University of Groningen	THE NETHERLANDS
National Chiao Tung University	TAIWAN	Seoulin Bioscience	SOUTH KOREA	University of Helsinki	FINLAND
National Chung Cheng University	TAIWAN	Shanghai Institute of Microsystem and Information Technology, CAS	USA	University of Hong Kong	HONG KONG
National Food Research Institute	JAPAN	Sharp Laboratories of Europe	UK	University of Hull	UK
National Health Research Institutes	JAPAN	Sharp Labs of America, Inc.	USA	University of Hyogo	JAPAN
National Institute for Nanotechnology	TAIWAN	Shibaura Institute of Technology	JAPAN	University of Illinois, Chicago	USA
National Institute of Advanced Industrial Science & Technology (AIST)	CANADA	Shinwa Chemical Industries, Ltd.	JAPAN	University of Illinois, Urbana-Champaign	USA
National Institute of Standards and Technology (NIST)	JAPAN	Siemens AG	GERMANY	University of Kansas	USA
National Oceanography Centre	USA	Silicon Biosystems	GERMANY	University of Kyungwon	SOUTH KOREA
National Research Council of Canada	UK	Simon Fraser University	ITALY	University of Leiden	THE NETHERLANDS
National Taiwan Normal University	CANADA	Singapore-MIT Alliance	CANADA	University of Lille	FRANCE
National Taiwan Ocean University	TAIWAN	SKF Netherlands	SINGAPORE	University of Limerick	IRELAND
National Taiwan University	TAIWAN	Sogang University	THE NETHERLANDS	University of Liverpool	UK
National Tsing Hua University	TAIWAN	Sony Corporation	SOUTH KOREA	University of Louisville	USA
National University of Singapore	SINGAPORE	Sony DADC Austria AG	USA	University of Manchester	UK
Naval Research Laboratory	USA	Southeast University	AUSTRIA	University of Manitoba	CANADA
NEC Corporation	JAPAN	SRI International	CHINA	University of Maryland	USA
New Jersey Institute of Technology	USA	STAGO	USA	University of Michigan	USA
New Mexico State University	USA	Stanford University	FRANCE	University of Minnesota	USA
New Product Promotion	JAPAN		USA	University of Missouri	USA
Ngaoya University	JAPAN	State University of New York (SUNY), Buffalo	USA	University of Neuchâtel	SWITZERLAND
Nippon Institute of Technology	JAPAN	Stevens Institute of Technology	USA	University of North Carolina, Chapel Hill	USA
Nippon Telegraph and Telephone Corporation	JAPAN	Stowers Institute for Medical Research	USA	University of Oulu	FINLAND
Nissui Pharmaceutical Co., Ltd.	JAPAN	Sumitomo Electric	USA	University of Oxford	UK
NorChip AS	NORWAY	Sungkyunkwan University	JAPAN	University of Pennsylvania	USA
North Carolina State University	USA	Syddansk Universitet	SOUTH KOREA	University of Pittsburgh	USA
Northeastern University	USA	T2 Biosystems	DENMARK	University of Rostock	GERMANY
Northwestern University	USA	Tampere University of Technology	FINLAND	University of South Australia	AUSTRALIA
Norwegian University of Science and Technology (NTNU)	USA	Tanner Research	FINLAND	University of Southampton	UK
Nova Biomedical	NORWAY	Tecan Group	USA	University of Southern California	USA
NXP Semiconductors	USA	Technical University of Catalonia	SPAIN	University of Southern Denmark	DENMARK
NXP Semiconductors	THE NETHERLANDS	Technical University of Denmark	DENMARK	University of Strasbourg	FRANCE
Oak Ridge National Laboratory	USA	Technion - Israel Institute of Technology	ISRAEL	University of Surrey	UK
Ohio State University	USA	Technische Universität Darmstadt	GERMANY	University of Tasmania	AUSTRALIA
Olivetti i-Jet	ITALY	Technische Universität Dresden	GERMANY	University of Technology of Compiègne	FRANCE
Olympus Corporation	JAPAN	Tekes	GERMANY	University of Texas, Arlington	USA
Olympus Life Science Reserch Europa GmbH	JAPAN	Tel-Aviv University	FINLAND	University of Texas, Austin	USA
Oregon State University	GERMANY	Tetracore, Inc.	ISRAEL	University of Tokyo	JAPAN
Orion Diagnostica Oy	USA	Texas A&M University	USA	University of Toronto	CANADA
Osaka Institute of Technology	FINLAND	The Aerospace Corporation	USA	University of Toyama	JAPAN
Osaka Prefecture University	JAPAN	The Angström Laboratory	USA	University of Tsukuba	JAPAN
Osaka University	JAPAN	The Scripps Research Institute	SWEDEN	University of Twente - MESA +	THE NETHERLANDS
Osmetech Molecular Diagnostic	JAPAN	Thermo Fisher Scientific Enschede	USA	University of Twente - MIRA	THE NETHERLANDS
Osmotex AG	USA	TNO Science and Industry	THE NETHERLANDS	University of Utah	USA
Oulu University	SWITZERLAND	Tohoku University	JAPAN	University of Virginia	USA
Panasonic Corporation	FINLAND	Tokyo Institute of Technology	JAPAN	University of Washington	USA
Paris Diderot University	JAPAN	Tokyo Medical and Dental University	JAPAN	University of Wisconsin, Madison	USA
Peking University	JAPAN	Tokyo University of Agriculture and Technology	JAPAN	University Paris Sud	FRANCE
Pennsylvania State University	FRANCE	Toyohashi University of Technology	JAPAN	University Paris Sud	FRANCE
Phadia	CHINA	Translume, Inc.	JAPAN	University of Helsinki	FINLAND
Philips Applied Technologies	USA	Trinean NV	USA	Uppsala University	SWEDEN
Philips Research	SWEDEN	Tsinghua University	BELGIUM	US Army	USA
Philips Research	THE NETHERLANDS	Tufts University	CHINA	UTT Technical Research Centre of Finland	FINLAND
Physical Optics Corporation	THE NETHERLANDS	Ulsan National Institute of Science and Technology (UNIST)	USA	Vanderbilt University	USA
Pioneer Hi-Bred International	UK	UNIST/ University of California, Irvine	SOUTH KOREA	Vertex Pharmaceuticals, Inc.	USA
Plant Research International	USA	University of Glasgow	USA	Vienna University of Technology	AUSTRIA
Pohang University of Science and Technology (POSTECH)	USA	University of Cincinnati	UK	Virginia Polytechnic Institute & State University	USA
Politecnico di Milano	THE NETHERLANDS	Universidad de Sevilla	USA	Virginia Tech	USA
PRESTO - Japan Science & Technology Agency (JST)	ITALY	Universidad Politécnica de Valencia	SPAIN	Vrije Universiteit Brussel (VUB)	BELGIUM
Princeton University	JAPAN	Università degli Studi di Catania	SPAIN	VTT Technical Research Centre of Finland	FINLAND
Purdue University	USA	Universitat de Barcelona	ITALY	Wageningen University & Research Centre	THE NETHERLANDS
Pusan National University	USA	Université Catholique de Louvain	SPAIN	Wako Pure Chemical Industries	USA
QIAGEN GmbH	SOUTH KOREA	Université Paul Sabatier	BELGIUM	Warsaw University of Technology	POLAND
QuantaLife	GERMANY	University College London	FRANCE	Waseda University	JAPAN
Radboud University Nijmegen	USA	University Medical Center Groningen	UK	Waters Corporation	USA
Radiometer Medical	THE NETHERLANDS	University of Alberta	THE NETHERLANDS	Wayne State University	USA
RainDance Technologies	CANADA	University of Alcalá	SPAIN	Wroclaw University of Technology	POLAND
Research Center Juelich	DENMARK	University of Amsterdam	THE NETHERLANDS	Wuhan University	CHINA
Research Council Canada	USA	University of Applied Sciences, Mannheim	THE NETHERLANDS	Xiamen University	CHINA
Rice University	USA	University of Arizona	GERMANY	Yamaguchi University	JAPAN
RIKEN/JAPAN	CANADA	University of Bologna	USA	Yamatate Corporation	JAPAN
Ritsumeikan University	USA	University of British Columbia	ITALY	Yonsei University	SOUTH KOREA
Robert Bosch GmbH	JAPAN	University of Calgry	CANADA	Zhejiang University	CHINA
RoBio Systems	GERMANY	University of California, Berkeley	CANADA		
Rochester Institute of Technology	UK	University of California, Berkeley	USA		
Royal Institute of Technology (KTH)	USA	University of California, Davis	USA		
Royal Military College of Canada	USA	University of California, Irvine	USA		
RSC Publishing	SWEDEN	University of California, Los Angeles	USA		
Rutgers University	CANADA	University of California, Merced	USA		
Saarland University	UK	University of California, San Diego	USA		
	USA	University of California, Santa Barbara	USA		
	GERMANY	University of Cambridge	UK		
		University of Catania	ITALY		