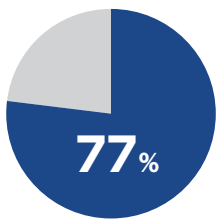
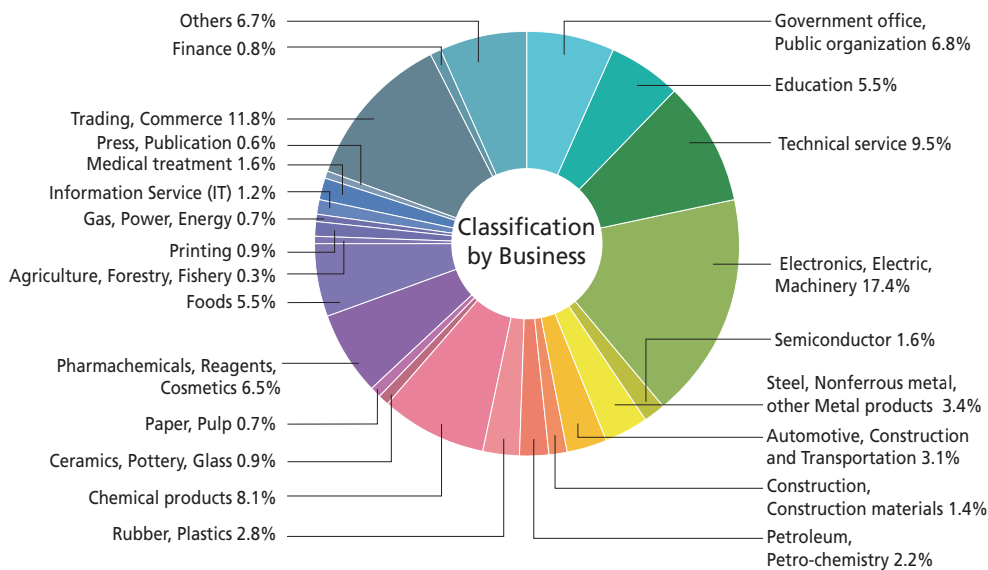
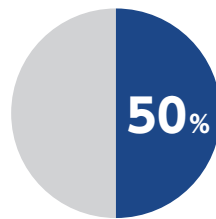


Decision-Making Visitors for Purchasing Analytical / Scientific Instruments from a Wide Range of Fields



More than **77%** of visitors are vested with decision-making or advisory authority for equipment purchase.



More than **50%** of visitors, are Users looking to acquire the latest information on newest technologies.

- Analytical /scientific instrument users
- To gather information for purchasing analytical / scientific instruments

Visitors' comments

- At this time, I took part for the first time. I am very satisfied with free shuttle bus services and the enrichment of seminars.
- Contents are very rich. I could not have seen them all yet in three days. I am looking forward to attend JASIS next year.
- I attended for the first time. I was amazed at the sheer size.
- I have attended in nearly ten times past. I feel, other than an exhibition, being cleaned and sophisticated, and very friendly atmosphere. I would like to join in the future.

**Most Advanced Exhibition
for Scientific / Analytical Systems & Solutions**

To Expand New Business Opportunities

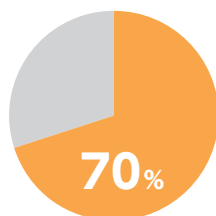
Event for 2019

500 companies/
organizations

1,500 booths
(estimated)

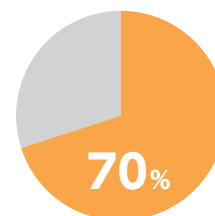
494 companies / organizations and
1,462 booths in 2018

Exhibit Categories



More than **70%** of exhibitors responded that it was well worth exhibiting at JASIS. Furthermore, 40% of Exhibitors stated they got specific results.

Very good /good



More than **70%** of exhibitors responded that the number of visitors was as expected or exceeded expectations.

Exceeded expectations/As expected

Voice Exhibitors' comments

- As a feature of this exhibition, the vast majority of users are expected to visit.
- We obtained sales and leading projects more than we expected.
- There were inquiries from customers who are in less contact with daily basis.
- Visitor's interests were of higher levels. We have achieved deep talks with more concrete contents.



Featured
Event

Life Science Innovation Zone



Breakthrough for Biopharma & Next-generation Healthcare

~ Door to success, Bio-business leading by Advanced analytical technologies ~

Visitors in 2018
Applx.
10,000

	9/4 (Wed)	9/5 (Thu)	9/6 (Fri)
AM	Keynote Lecture *METI	Keynote Lecture Mitochondria analysis	BioEngineering Ass. Joint session *TBD
PM	Keynote AI and Drug Discovery TBD	JAIMA/PITCON Joint Session Advanced virgin tools for Bio-Pharmaceutical research	BioChemical Ass, Joint Session Virgin Technologies for Bio-Imaging

※Themes are subject to change.

Keynote Address
by Leading Researchers
(At the Zone)

Exhibition

Conference
by Life science's Specialists
(At International
Conference Hall)

Exhibitor
Presentation
(At the Zone)

[Exhibit Plan]

---Life Science Innovation Zone

Exhibition+Exhibitor Presentation+Business Meeting Lounge:JPY 108,000 ~
(Consumption tax included)

※For details, check the JASIS website: <https://www.jasis.jp/en/>

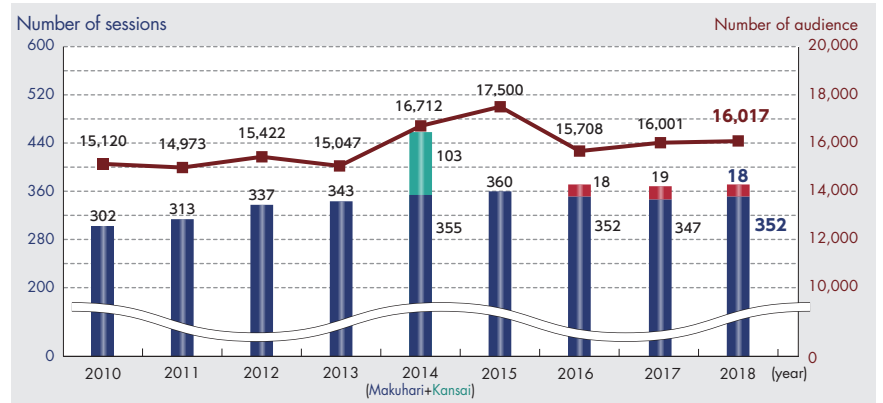


“New Technology Seminars” The Best Place to Promote your Advanced Technology

New Technology Seminars are where engineers of exhibiting companies introduce their latest products and technologies, thereby providing visitors the opportunity to see what competitors are doing. Simultaneous Japanese / English interpretation will be provided.



over **16,000** participants attended the New Technology Seminars in 2018 (**68%** of all visitors).



※Open Solutions Forum®

Fees for New Technology Seminars *8% consumption tax Required

	Without Simultaneous Interpretation	Simultaneous Interpretation (Optional)
50 min. session	JPY 150,000 × 1.08	(JPY 150,000 + JPY 30,000) × 1.08
25 min. session	JPY 90,000 × 1.08	(JPY 90,000 + JPY 30,000) × 1.08

[Eligible Participants] JASIS 2019 General booth exhibitors

Attendee's Comments

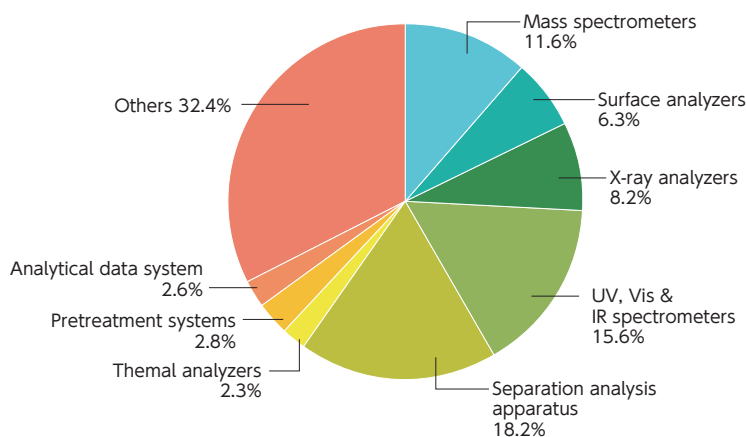
- I was impressed with the excellent quality of the contents.
- I hope this seminar will be continued in the future.
- I have a good understanding of instruments which has only been understood in brochures.
- It was beneficial because it's easy to understand.

Classified by presentation category

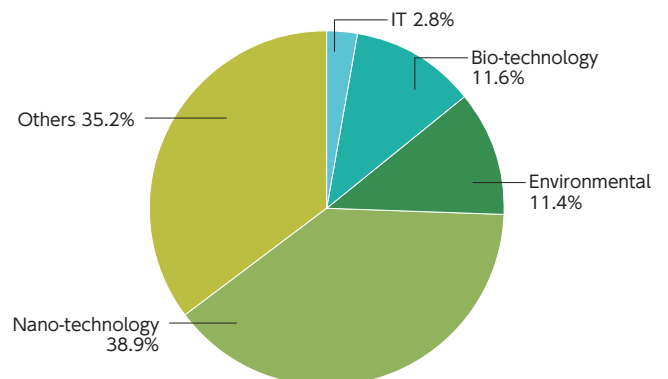
※JASIS 2018 New Technology Seminars (Makuhari)

Your presentation at the new technology seminars will encourage attendees to visit your booth, leading to opportunities unique to the seminar for detailed business negotiations. Presentation categories are shown below.

Classified by kind of instruments



Classified by field



Conferences & Seminars



A Broad Range of Seminars and Conferences

A number of seminars and the symposium will be held by related academia and associations. The topics range from analytical technology, market trends to instruments operation know-how and the sessions will be scheduled for 4 days. 52 sessions were held with gathering more than 4,200 registrants in 2018 and around 750 people attended Science seminar and Japanese Pharmacopoeia Seminars.



About 350 participants visited the 2018 JASIS Science Seminar
Theme The Science of Cooking - Mechanism of Processing, Heating, Seasoning and Preservation -

About 400 visitors at the 2018 Japanese Pharmacopoeia Seminars
Themes "Latest Trend of Japan Pharmacopoeia"
 "Medicine Analysis by New Physicochemical Methods"
 "Latest Trend of Biological Chemistry"

Over 4,200 people attended the JASIS 2018 conference

Title	Organizer
Life Science Innovation Forum	
Profiling of Fear – How to be a witness of life science innovation – D2K Science that links baseline and clinical studies	Metabolic Profiling Forum Institute for Cyber Associates
Strategic Bio-banking and Innovation in Medicine	Japan Multiplex bio-Analysis Consortium (JMBC)
The 53rd Summer Seminar	
"Raman Spectroscopy"	The Spectroscopical Society of Japan
"Terahertz Spectroscopy and Low-Frequency Raman Spectroscopy"	
"Multiple Regression Analysis using PLS"	
Analytical Electron Microscopy 2018	The Japanese Society of Microscopy
Mercury Analyses Adapted to the Minamata Convention on Mercury	Discussion Group for PLASMA Spectrochemistry
Recent Topics of Environmental Measurement and Evaluation on Management of Field and Legal Compliance	Organization for Research and Communication on Environmental Risk of Chemicals
Advanced measurement technique for unobservable/unmeasurable/invisible things based on AIST research	Department of Electronics and Manufacturing, National Institute of Advanced Industrial Science and Technology (AIST)
ISO / IEC 17025: 2017 (JIS Q 17025: 2018) Laboratory accreditation system and key points of judgement	Japan Accreditation Board
The Japan Society for Analytical Chemistry* and The Mass Spectrometry Society of Japan	The Mass Spectrometry Society of Japan (JASIS Project) and The Japan Society for Analytical Chemistry (Discussion Group of Screening Analysis)
Laser Ablation Workshop 2018-Solution for better spatial resolution and clue for imaging analysis of nanoparticles	Discussion Group for Laser Ablation Spectrochemistry
JSCA Seminar 2018 on International Standardization of Surface Chemical Analysis - Recent trend of international standardization in surface analysis and microbeam analysis -	Japan National Committee for Standardization of Surface Chemical Analysis (JSCA) [Co-organizer: National Institute for Materials Science (NIMS)]
AIST Dept. Materials and Chemistry seminar " Analytical evaluation technology supporting the development of functional materials "	National Institute of Advanced Industrial Science and Technology (AIST), Department of Materials and Chemistry
NMIJ Reference Material Seminar 2018: Roles of Reference Materials in Regulations and Standards	National Metrology Institute of Japan (NMIJ), National Institute of Advanced Industrial Science and Technology (AIST)
Project for Promoting Public Utilization of Advanced Research Infrastructure Symposium 2018	Ministry of Education, Culture, Sports, Science and Technology-Japan (MEXT)
Construction of Measurement and Characterization Platforms for Innovation: Past Actions and Future Prospects	Science Council of Japan (SCJ) / Japan Society for the Promotion of Science (JSPS); University-Industry Cooperative Research Committees-The 193rd Committee / Japan Analytical Instruments Manufacturers' Association (JAIMA) / The Japan Society of Analytical Chemistry (JSAC)
SPring-8/SACLA	RIKEN SPring-8 Center
Risk assumption and management - Mainly on phthalate esters -	TKK

Title	Organizer
Creation of analytical service business in foreign markets	PAI-NET
The technical seminar for drinking water analysis in 2018	Association of Examination and Inspection for Supplied Water
Practical surface analysis ? knowledge of surface analysis for beginners	Surface Analysis Society of Japan
Food Analysis topics~Advanced tecnology for target and nontarget analysis	Japanese Society for Food Hygiene and Safety
The 4th Symposium of Research Institute for Measurement and Analytical Instrumentation (RIMA) ? Extreme measurement and analysis for accelerating R&D innovation -	Research Institute for Measurement and Analytical Instrumentation (RIMA), National Metrology Institute of Japan (NMIJ), Advanced Industrial Science and Technology (AIST)
JASIS2018 JEMCA seminar -JIS K 0102, ISO/IEC 17025, the points of a revision-	Japan Environmental Measurement and Chemical Analysis Association (JEMCA)
AOAC Seminar : ISO/IEC 17025:2017 & its application to food testing - Points of Revision/Application to laboratory management /How to decide testing methods based on international & domestic trend?"	AOAC INTERNATIONAL JAPAN SECTION
High Pressure Gas and Analytical Instruments	The High Pressure Gas Safety Institute of Japan / Japan Analytical Instruments Manufacturers' Association
Development of Combined Measurement System and Standardization for Appropriate Management of Nanomaterials : Current Stage of COMS-NANO	Consortium for Measurement Solutions for Industrial Use of Nanomaterials (COMS-NANO)
Characterization & analysis platform seminar	All Japan characterization & analysis platform council
Electrical measurement technique with scanning probe microscope	SPM division of Japanese Microscopy Society
Analysis and Evaluation Techniques for Biomimetics	Research Group on Biomimetics, The Society of Polymer Science, Japan (SPSJ)
The latest information on analysis and evaluation methods of environmental microorganisms, From real-time measurement to DNA analysis	Society of Indoor Environment, Japan (SIEJ)
JSIA Seminar Basic knowledge on Scientific Instruments Industry ? Environmental Analysis -	JSIA Seminar Basic knowledge on Scientific Instruments Industry – Environmental Analysis -
JAIMA Seminar "Fundamental lectures on analyzing data" "Fundamental lectures on basic techniques in analytical experiments" "Instrumental Analysis " -GC, MS, LC, IC, Thermal Analysis, Are you confident of your analytical results?, X-Ray Florescence (XRF), Bio-Technology, Separation Science	Japan Analytical Instruments Manufacturers' Association
International Conference Session International Analytical and Chemical Societies Symposium 2018 China Forum 2018 "Latest Trends and Development of Analytical Instruments, Environmental Protection, Health Care, and Food Safety in China" Japan-Korea Technology Information Exchange Seminar"	Japan Analytical Instruments Manufacturers' Association
RSC Tokyo International Conference 2018 "Future of Single Cell Analysis"	The Royal Society of Chemistry, UK (RSC)

Public Relations

JASIS is exploring various approaches to attract as many participants as possible from a wide range of fields.

International Organization Area

Foreign embassies, trade representatives and analytical / scientific industry associations are invited to introduce the current state of the analytical / scientific instrument field in their countries.



Web Site more than 1.7 million page views yearly
www.jasis.jp/en



Ads & Publications

Newspaper ads, Academic journals Commercial magazines

JASIS collaborates with John Wiley & Sons as well as Asian major portal sites to attract overseas visitors.



Direct Mail Shots

400,000DM will be dispatched.

JASIS E-mail Newsletter

Using the JASIS visitor database, JASIS information will be forwarded to 30,000 registrants.

Shuttle Bus Service

Free shuttle bus services available.



Celebration Party

An opportunity to exchange information among participants and exhibitors.



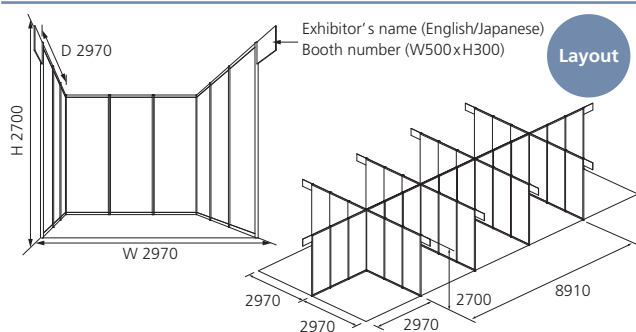
Visitors Lottery

The chance to win gift vouchers add to the attraction of the exhibition.

Exhibition fees and package plans for general exhibition

The fees for general booth and the packaged plan are as follows.

Dimension of Standard Booth and its Fee



*Please contact the JASIS office about the other figures of exhibition.

Booth Fee

(280,000JP¥/booth + 150,000JP¥) × 1.08

*8% consumption tax Required

Booth size

2.97m (W) x 2.97m (D) x 2.70m (H)

Contents of basic booth

- Side and back walls
 - One side would be open for corner booth.
 - The walls are vinyl coated ply walls and nailing, pinning and other fabrication on the walls are prohibited.
- Exhibitor Signage would be attached at the top of side walls.

Example of Basic Package Plan

Basic packaged booth

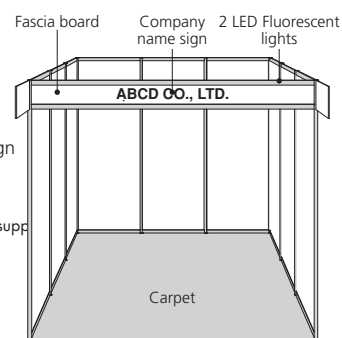
¥38,500 × 1.08 (entry fee excluded)

Contents of basic packaged booth

- Fascia board with company name sign
- 2 LED Fluorescent lights
- Carpet (colors selectable)

*Exhibitors must bear the cost of the power supply and the electricity charges after the show.

For details, see JASIS website.

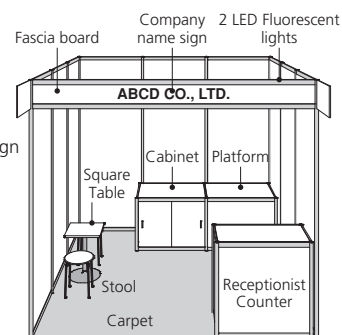


The example of optional plan

¥76,980 × 1.08 (entry fee excluded)

Contents of basic packaged booth

- Fascia board with Company name sign
- 2 LED Fluorescent lights
- Carpet (colors selectable)
- Platform
- Cabinet
- Receptionist Counter
- High Chair
- Square Table
- Stool



*A corner booth comes with a header instead of side panel (aisle side).

*The exclusive key for your cabinet is available at exhibitors' request. (Pay) ¥700 × 1.08/ea

List of Exhibitors in JASIS 2018

■General Booth

A&D Company, Limited
ACTAC CO.,LTD
Acumantech Co., Ltd.
Advanced Energy Japan K.K.
Advantec Toyo Kaisha, Ltd.
ADVANTEST CORPORATION
Agilent Technologies Japan, Ltd.
AINEX CO., LTD.
AIRIX Corp.
Airliquide Kogyo Gas Ltd
Aitech Corporation
AIVS Corporation
Alpha M.O.S. Japan K.K.
ALPHA SCIENCE, INC.
AMETEK Co, Ltd
AMR, Inc.
analytica-Messe Muenchen
Analytik Jena Japan Co., Ltd.
Anow Microfiltration Co., Ltd.
Anritsu Invisio Co., Ltd.
ANRITSU METER CO., LTD.
Anton Paar Japan K.K.
ARAM CORPORATION
AS ONE CORPORATION
ASAHI LIFE SCIENCE CO., LTD
ASAHI TECHNICAL CO., LTD.
asahikaseisakusyo
ASTECH CORPORATION
ATAGO CO., LTD.
BAS Inc.
BEAMS, INC.
BeatSensing co., Ltd.
Beckman Coulter K.K.
Bio Medical Science Inc.
BioChromato, Inc.
Biologix Japan, Ltd.
BL TEC K.K.
Bruker Japan K.K.
C. Gerhardt Japan Co., Ltd.
Canon Marketing Japan Inc.
CANYON CO., LTD
Carl Zeiss Microscopy Co., Ltd.
CEM Japan K.K.
CENTRAL KAGAKU CORP.
Central Scientific Commerce, Inc.
Changsha Kaiyuan Instruments Co., Ltd
Chemicals Evaluation and Research Institute, Japan
CHINO CORPORATION
Chroma Technology Japan G.K.
ChromaNik Technologies Inc.
CHUORIKO CO., LTD
CKD CORPORATION
Cosmotec Corporation
DAINIPPON SEIKI CO., LTD.
Daiwa Techno Systems Co., Ltd.
DALTON CORPORATION
Denken-Highdental Co., Ltd.
DIGITAL SURF
DKK-TOA CORPORATION
EBARA Co., Ltd.
EKO instruments Co., Ltd.
Elementar Japan K.K.
ELGA LabWater
ELIONIX INC.
Eppendorf Co., Ltd.
ERECTA International Corporation
ESPEC CORP.
ETRI
FLEXIM
FLON INDUSTRY CO., LTD.
FUJIKIN Incorporated
Fujiitsu Limited
Fujiwara Scientific Co., Ltd.
FUKUSHIMA INDUSTRIES CORP.
FUJISO Co., Ltd.
FUTA-Q, Ltd.
GASTEC CORPORATION
GE Healthcare Japan Corporation
GERSTEL K.K.
GI Sciences Inc.
Glass Expansion Pty. Ltd.
Global Facility Center, HOKKAIDO UNIVERSITY
GTR TEC CORPORATION
GVS Japan K.K.
Hakuto Co., Ltd.
HAMAMATSU PHOTONICS K.K.
Hamilton Company Japan K.K.
HANGZHOU BIOER TECHNOLOGY CO., LTD
HARIO SCIENCE CO., LTD.
Hayashi pure chemical Ind., Ltd.
HER Co., Ltd.
HERZOG JAPAN CO., LTD.
HIRANUMA SANGYO Co., Ltd.
HIRAYAMA MANUFACTURING CORPORATION
Hitachi Chemical Techno Service Co., Ltd.
Hitachi High-Tech Science Corporation
Hitachi High-Technologies Corporation
HORIBA Advanced Techno
HORIBA STEC, Co., Ltd.
HORIBA, Ltd.
Hydrexnt Co., Ltd
HYUNDAI Micro Co., LTD.
IAS Inc.
ICHINEN JICKO Ltd
IKA JAPAN K.K.
Ikeda Scientific Co., Ltd.
Ikegami Seiki Co., Ltd.
IFICON Co., Ltd.
ionBench
IRIE CORPORATION
IRMECO GmbH & Co. KG
ISEI Co., Ltd.
ISEI Co., Ltd.
ITK Co., Ltd.
J.A. Woollam Japan Corporation
Japan Analytical Industry Co., Ltd.
Japan Atomic Energy Agency
Japan High Tech Co., Ltd.
Japan Laser Corporation
Japan Science and Technology Agency
JAPAN MACHINERY COMPANY
JASCO Corporation
JASCO ENGINEERING CO., LTD.
JASCO INTERNATIONAL CO., LTD.
JEOL Ltd.
JFE Techno-Research Corporation
J-SCIENCE LAB Co., Ltd.
JULABO JAPAN Co., Ltd.
Kamimura Manufacturing Co., Ltd.
KANOMAX CORPORATION
KASAHARA CHEMICAL INSTRUMENTS CORP.
KASHIYAMA INDUSTRIES, LTD.

Kawaguchi Support CO., Ltd
Kawaso Texcel Co., Ltd
KEIJI PAKK
KENNIS LIMITED
KETEK GmbH
KETT ELECTRIC LABORATORY
KIRIYAMA GLASS WORKS Co.,
KITAHAMA, LTD.
KITZ MICRO FILTER CORPORATION
KNF JAPAN CO., LTD
KOJIMA INSTRUMENTS INC.
Kaki Holdings Co., Ltd.
KOKUGO Co., Ltd.
KOYMO RIKAGAKU KOGYO K.K.
KOYO THERMO SYSTEMS CO., LTD
KRONA CORPORATION
KUBOPURA Co., Ltd.
KUBOTA CORP.
KYORITSU CHEMICAL-CHECK Lab., Corp.
Kyoto Electronics Manufacturing Co., Ltd.
Kyoto Jushi-Seiko Co., Ltd.
Kyoto Scientific Instrument Association
Kyoto-Rikagaku-kikai Corporation
Kyowa Interface Science Co., Ltd.
Lab Lab Company Co. Ltd.
labosoltech LLC
LABOTEC Co., Ltd.
LECO Japan Corporation
leica Microsystems K.K.
leona Co., Ltd.
LINTEC CO., LTD.
LMS Co., Ltd.
LIN Swissgas S.r.l.
M&S INSTRUMENTS INC.
MAK ENGINEERING CORPORATION
Malvern Panalytical a division of Spectris Co., Ltd
Maruemu Corporation
Materion Brush Japan Ltd.
Matsusada Precision Inc.
MEIWAFOSSIS CO., LTD.
Merck Ltd.
Metrohm Japan Ltd
Mettler-Toledo K.K.
Micro Emission Ltd.
MicroSupport Co., Ltd.
MICROTEC CO., LTD.
MicrotracBEL Corp.
Milestone General K.K.
Mitorika Co., Ltd
MITSUBISHI CHEMICAL ANALYTECH CO., LTD.
MOI Techno-Trade, Ltd.
Molecular Devices Japan K.K.
MOTIC HONG KONG LTD.
Moxtek, Inc.
Murakami Color Research Laboratory, Co., Ltd.
MurayamaDenkild
Nagara Science Co., Ltd.
Nagoya Scientific Instruments Co., Ltd.
Nakamura Scientific Instruments Industry Co., Ltd.
NAKAYAMA Co., LTD Japan
Nanophoton
Nanotechnology Platform Japan
Advanced Characterization Nanotechnology
National Institute for Materials Science
National Institute of Advanced Industrial Science and Technology
National Program for Advanced Research Platforms
N-BIOTEK Inc.
NETZSCH Japan K.K.
NEW COSMOS ELECTRIC CO., LTD.
New Metals and Chemicals Corporation, LTD.
NICHIRI MFG. CO. LTD
NICHIRYO Co., LTD
NiHon BUCHI, K.K.
NIHON ENTIGRIS K.K.
NIHON FREEZER CO., LTD.
NiHon Pall Ltd.
NiHon Rufute Co., Ltd.
NiHon seimitsu kagaku co., Ltd.
NiHon Thermal Consulting Co., Ltd.
NiHon Waters K.K.
NIKKATO CORPORATION
Nippo Precision Co., Ltd.
Nippon Busch K.K.
NIPPON DENSHOKU INDUSTRIES CO., LTD.
NIPPON INSTRUMENTS CORPORATION
NIPPON PAPER CRECIA CO., LTD.
NISHIKAWA KEISOKU Co., Ltd.
Nitokagaku Co. Ltd
NOMURA CHEMICAL CO., LTD.
NSP Ltd.
NTT Advanced Technology Corporation
Ocean Photonics, Inc.
Okamura Corporation
OKANOWORKS, LTD
OLYMPUS CORPORATION
ORGANO CORPORATION
Orion Inc.
OSAKA SODA CO., LTD
OTSUKA ELECTRONICS CO., LTD.
OURSTEX CORPORATION
Oxford Instruments KK
PaPaLaB, Ltd.
Park Systems Japan Inc.
Parker Corporation
Peak Scientific
PerkinElmer Japan Co., Ltd.
Perry Johnson Laboratory Accreditation, Inc.
PHC CO., LTD.
Photometrics
Prior Scientific K.K.
PROTO MANUFACTURING Corp.
Proteomics
Quantum Design Japan, Inc.
Randox Laboratories Ltd
Renshaw K.K.
Restek Corporation
Rigaku Corporation
RIGO CO., LTD.
RIKEN KEIKI Co., Ltd.
Rozetta Corp.
Rudolph Research Analytical Japan Inc.,
Ryokasha Co., Ltd.
S.T. JAPAN INC.
Sakuma Seisakusho Co., LTD
sankei
SANKO ELECTRONIC LABORATORY CO., LTD
Sankyo International Co., Ltd.
SANSYO CO., LTD.
Sanyo Trading Co., Ltd.
SARSTEDT K.K.
Sartorius Japan K.K.
SATO KEIRYOKI MFG. CO., LTD.

SATO VAC INC.
SAYAKA COMPANY LIMITED
Sciema Omicron, Inc.
SCIEX
SCINICS CORPORATION
SCITECH CO., LTD.
SEIKAGAKU CORPORATION
Seishin Trading Co., Ltd.
SHIBASAKI Inc.
Shimadzu Access Corporation
SHIMADZU CORPORATION
Shimadzu GIC Ltd.
SHIMADZU RIKI CORPORATION
Shimadzu Science East Corporation
Shimadzu Science West Corporation
Shimadzu Techno-Research, Inc.
SHINAGAWA CORPORATION
SHINKO DENSHI
Shinto Scientific Co., Ltd.
SHOKO SCIENCE CO., LTD.
Shoreline Science Research, Inc.
SHOWA DENKO K.K.
Showa Optronics Co., Ltd.
SIBATA SCIENTIFIC TECHNOLOGY LTD.
SIGEMI Co., Ltd
SOMA OPTICS, LTD.
Spectra Corp
Siara
SUGITOH CO., LTD.
Sumika Chemical Analysis Service, Ltd.
SUNJE
SURPASS INDUSTRY CO., LTD.
SVCS s.r.o.
Systech Inc.
System Instruments, co., Ltd.
Systems Engineering Inc.
T.E.M. Incorporated
TACMINA CORPORATION
TAIATSU TECHNO CORPORATION
TAISEI
TAKARA BIO INC.
TAKEDA RIKI KOGYO CO., LTD.
Tanaka Corporation
TANAKA SCIENTIFIC LIMITED
Tecan Japan Co., Ltd.
technoart.corp
Thermo Fisher Scientific K.K.
THK CO., LTD.
THOMAS KAGAKU CO., LTD
TOHO KK
TOKI SANGYO CO., LTD.
Tokkyokiki Corporation
TOKYO GARASU KIKAI CO., LTD.
Tokyo Instruments Inc.
TOKYO RIKAKIKAI CO., LTD
Tomsic Ltd.
TOMY SEIKO CO., LTD
Topical Photonics K.K.
TOSC Japan Ltd.
TOSOH CORPORATION
TOYAMA Co., Ltd.
TOYAMA SANGYO CO., LTD
TOYO Corporation
Trajan Scientific Japan Inc
Transtech Inc.
ULVAC-PHI, Inc.
UNIFLEX Company LTD.
Vacuubrand Scientific Japan Ltd.
Verder Scientific Co., Ltd.
VICI AG International
VISCOTECH CO., LTD.
VELCO Co., Ltd.
VITEC K.K.
YABEGAWA Electric Industries, Ltd.
YAGAMI INC.
Yamato Scientific Co., Ltd.
Yamazaki Seiki kenkyusho, Inc.
Yasui Kikai Corporation
YAYOI Co., Ltd.
YMC CO., LTD.

■mini/Solution Exhibition Area

AD Science Inc.
ASahi KOHSAN CO., LTD
Asahi Lab Commerce, Inc. (ALCOM)
ASCH JAPAN CO., LTD
Association for structure characterization
Bio-Rad Laboratories K.K.
ELEKON SCIENCE CO., LTD
Filgen, Inc.
Filmetrics Japan, Inc.
INNOVATION SCIENCE CO., LTD.
Jasmat Optics Corporation
KYOCERA Corporation
LLC NYLABO
Mie Prefecture Environmental Conservation Agency
NANOXED CO., LTD.
Neuberg Company Limited
NiHon Visual Science, Inc.
OhnaTech Inc.
QMAIL
san-ei electric co., Ltd
SAW&SPF-Tech Co., Ltd
Shinohara Electric Co., Ltd.
Spectra Quest Lab, Inc.
Sun Instruments, Inc.
Tokyo Dylec Corporation
TOKYO M.I. CO., INC.
Tsukahara Manufacturing Co., Ltd.
UNION CORPORATION
VILEY
YAMAKIDENKI
yamato-butnyu.co.ltd

■Life Science Innovations Zone

a priori Inc.
academist, inc
Advantec Toyo Kaisha, Ltd.
Andor Technology Ltd.
APRO life Science Institute, Inc
ASAHI RUBBER INC.
BD-Consulting L.L.C.
Biocross Inc.
BioJapan / Regenerative Medicine Japan 2018
BioNet Laboratory Inc.
Biotechnology and Pharmaceuticals Industries Promotion Office,
Ministry of Economic Affairs, Taiwan.
BLAST Inc.
Bruker Japan KK
C&I Co., Ltd.
CITIZEN FINEDevice CO., LTD.
DKK-TOA CORPORATION
Drug Discovery Plaza

Eclipse Business Media Ltd.
Emerging Technologies Corporation
enago
Entec Corporation
F&Dx, Inc.
Forum for Innovative Regenerative Medicine(FIRM)
Gwyddion Inc.
Hani Scientific Inc.
Hitachi High-Technologies Corporation
HORIBA, Ltd.
ifa / HFE JAPAN2019
INNER RESOURCE INC.
IVAKI SHOUKOU
JAPAN ASSOCIATION OF CLINICAL REAGENTS
INDUSTRIES
Japan Multiplex bio-Analysis Consortium
Japanese Association of Clinical Laboratory Systems
JEOL Ltd.
Jiho, Inc
JNC CORPORATION
JPK Instruments AG
KANTO CHEMICAL CO., INC.
Kinryu Electric CO., LTD.
KM3 Scientific Corporation
Kyodo International Inc.
L.E. Technologies
LICONIC Japan k.k.
LightStone Corp.
Malvern Panalytical A division of Spectris Co., Ltd.
MEDICATEC Inc.
microfluidic: ChipShop/ASICON Corporation
Molecule and Material Synthesis Platform
MUROOKA INDUSTRY CO., LTD
NARD Institute, Ltd.
NOK CORPORATION
Northern Science Consulting Inc.
NT Science, LLC
OPTIMA INC.
Pharmaceutical 4 companies' Public offering corner
Research for Environment, Health and Safety Education.
Research Institute of Biomolecule Metrology Co., Ltd.
Research Institute of Systems Planning, Inc.
RICOH COMPANY, LTD.
Satake Chemical Equipment Mfg., Ltd.
SHIMADZU CORPORATION
Shonan Health Innovation Park
Showa Denko K.K.
TECHNOPORT Inc.
TechnoSunaga Laboratory Co., Ltd.
The ChemBio Informatics Society(CBI)
The Japanese Biochemistry Society
The Society for Biotechnology, Japan
Tokyo University of Science
TOUHAN CORP.
ULVAC COATING CORPORATION
ULVAC, Inc.
Waseda University
Yokohama Biopharmaceutical Research and Development
Center
3R SOLUTION CORP.

■Research Organization Area

Center for Analytical Instrumentation
Chemicals Evaluation and Research Institute, Japan Chemical
Standards Department
Food Research Institute, NARO (National Agriculture and Food
Research Organization)
Kanagawa University Faculty of Science Department of
Chemistry Nishimoto Laboratory
Kobe University Kimura research group
National Institute of Technology and Evaluation International
Accreditation Japan
National Institute of Technology, Ibaraki College Department of
Industrial Engineering Electrical and Electronic Engineering
Course
National Metrology Institute of Japan(NMIJ)/National Institute
of Advanced Industrial Science and Technology(AIST)
Tokyo University of Agriculture and Technology

■Academic Association Area

AOAC INTERNATIONAL JAPAN SECTION
Japan Accreditation Board (JAB)
JAPAN ENVIRONMENTAL MEASUREMENT and CHEMICAL
ANALYSIS ASSOCIATION
PAIN-Net(Professionals' Network in Advanced Instrumentation
Society)
Radiation Application Development Association
The Japan Society for Analytical Chemistry
The Japanese Society of Microscopy
The Spectroscopical Society of Japan
TKK

■Media & Press Area

Digital Data Management Corporation
instrument.com.cn
International Labmate
JAPAN INDUSTRIAL PUBLISHING CO., LTD.
MARUZEN PUBLISHING CO., LTD
Nikkan Kogyo Publishing Production, Ltd.
Nikkei Science, Inc.
OPTRONICS CO., Ltd.
THE CHEMICAL DAILY CO., LTD.
The Science News

■International Organizations Area

China International Scientific Instrument and Laboratory
Equipment Exhibition (CISILE 2019)
China Association for Instrumental Analysis (CAIA)
Embassy of Canada
LAB ASIA / LAB INDONESIA
Thailand Institute of Scientific and Technological Research
(TISTR)

KSIC Pavilion

Korea Scientific Instruments Industry Cooperative (KSIC)
Medikors Inc.
ZEOFILTECH

New Zealand Pavilion

New Zealand Embassy
New Zealand Trade and Enterprise

U.S. Pavilion

Commonwealth of Pennsylvania, Department of community &
Economic Development
Economic Development Partnership of North Carolina Japan
Office
Iowa Economic Development Authority
PITCON
State of Oregon Japan Representative Office
Titan Technologies K.K.
U.S. Commercial Service, U.S. Embassy, Tokyo

JASIS 2019 Overview

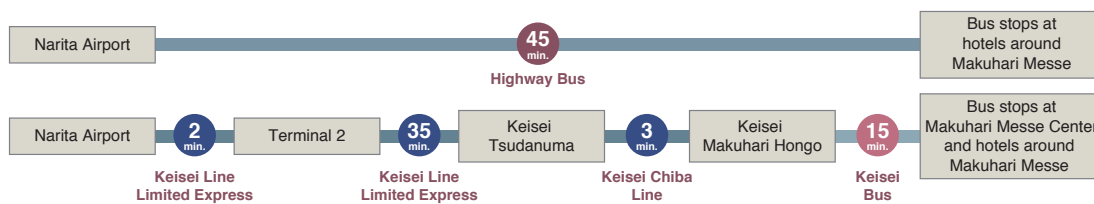
1 Title	JASIS 2019	
2 Organizers	Japan Analytical Instruments Manufacturers' Association / Japan Scientific Instruments Association	
3 Sponsors (planned)	Ministry of Economy, Trade and Industry / Ministry of Education, Culture, Sports, Science and Technology / UK Trade & Investment / Ministry of the Environment / The Japan Society for Analytical Chemistry(JSAC)/The Chemical Society of Japan / U.S. Commercial Service, Embassy of the United States of America / Japan External Trade Organization(JETRO) / Japan Science and Technology Agency / National Institute of Advanced Industrial Science and Technology / RIKEN / Japan Micro Array Consortium etc.	
4 Dates	September 4–6, 2019 (3 days, Wed. – Fri.) Opening Ceremony : 9:40 AM, September 4 at show venue.	
5 Hours	10:00–17:00	
6 Venue	Makuhari Messe International Exhibition Halls. 2-1 Nakase, Mihama-ku, Chiba City, Chiba 261-0023 Japan (URL : https://www.m-messe.co.jp/en/)	
7 Estimated Exhibition booths	1,500	
8 Admission Fee	Free	
9 Concurrent Events	(1) New Technology Seminars Dates: September 4–6, 2019 (3 days, Wed. – Fri.) Venue: APA Hotel & Resorts Tokyo Bay "Makuhari" / Hotel New Otani Makuhari (adjacent to exhibition venue) Scale: 350 sessions (Duration: 50 minutes or 25 minutes) Estimated audience: More than 15,000 people	(2) JASIS Conferences September 3–6, 2019 (4 days, Tue. – Fri.) International Conference Hall, Makuhari Messe 50 sessions More than 4,000 people

Deadline for Booth Registration : April 8, 2019

Access

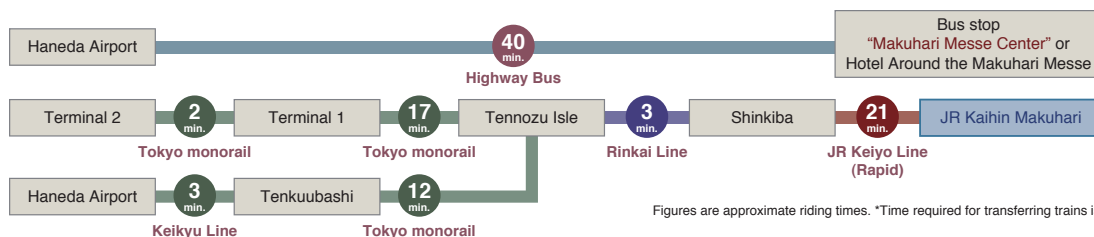


From Narita Airport



Figures are approximate riding times. *Time required for transferring trains is not included.

From Haneda Airport



Figures are approximate riding times. *Time required for transferring trains is not included.

Contact

JASIS Office

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