

# Discovery Summit Japan 2016 Agenda



as of 26, Aug 2016

	Room A	Room B	Room C	Room D	Foyer
9:30	Doors Open				
10:00	Opening Address				
10:15	<b>Prenary Session 1</b> <b>Triskaidekaphilia</b> John Sall, SAS Co-Founder				
11:15	break				
11:30	<b>A-1</b> <b>Shaping up Big Data? A data workout with JMP</b> Michele Boulanger, Rollins College et.al	<b>B-1</b> <b>The Visualization and Analysis of Live Birth Data Using JMP</b> Naohiro Masukawa, SAS Institute Japan Ltd.	<b>C-1</b> <b>Various Types of Statistical Analysis Using Maximum Likelihood With Left-Censored Quantification Limits</b> Yukio Takahashi, BioStat Institute Co. Ltd.		Poster Exhibition
12:20	<b>Lunch Break</b> * Lunchbox will be provided.  <b>Ask the Experts</b> at Foyer 13:30 – 13:55 Lunch Session : <b>Are You Fully Utilizing the JMP Graph Builder?</b> Taku Ogasawara, SAS Institute Japan Ltd. 13:30 – 13:55 Poster Session : Q&A with presenters				
13:55	break				
14:00	<b>A-2</b> <b>The Application of Computer-Aided Engineering and Statistical Methods in the Automotive Industry</b> Ichiro Shibata, Altair Engineering, Inc.	<b>B-2</b> <b>A Case Example of Analysis and Design in the Realm of Organizational Human Resources</b> Sho Kawasaki, Mejiro University Graduate School	<b>C-2</b> <b>The Development of Highly Accurate Toxicity Prediction Methods Using the JMP Machine Learning Function</b> Yoshihiro Uesawa, Meiji Pharmaceutical University	<b>Clinical</b> <b>The Efforts of Academic-Industrial Workshops Related to the JMP Clinical RBM Tools</b> Tenpei Miyaji, The University of Tokyo et al.	
14:25	break				
14:35	<b>A-3</b> <b>Using JMP Pro 12 to Investigate Designs Arising from the DOE Custom Design Platform</b> Mark Johnson, University of Central Florida et al.	<b>B-3</b> <b>Conjoint Analysis Using JMP and Case Examples of Its Application</b> Masahiro Arima, Professor, University of Hyogo	<b>C-3</b> <b>The Individualization of Circulating Cancer Cells in the Blood of Cancer Patients Using JMP</b> Hiroaki Ito, Showa University Koto Toyosu Hospital	<b>Clinical</b> TBD Geoff Mann, SAS Institute Inc.	
15:25	break				
15:40	<b>A-4</b> <b>Strategic, Optimal design of Machine Processing With Reverse Engineering</b> Akira Ogawa, Mejiro University Graduate School	<b>B-4</b> <b>Research of Corporate Logo Design by Using Multivariate Analysis</b> Yoko Suzuki, Tokyo Metropolitan University	<b>C-4</b> <b>An Example of Data Acquisition and In-House Efforts to Develop Active Pharmaceutical Ingredients Based on Statistical Methods</b> Tatsushi Murase, Ono Pharmaceutical Co., LTD.	<b>Clinical</b> <b>Experiences of Central Monitoring Using JMP Clinical: Promoting Risk-Based Monitoring</b> Yuichi Fukumasu, A2 Healthcare Corp.	Poster Exhibition
16:05	break				
16:15	<b>A-5</b> <b>The Analysis of Variation Factors in Impregnated Retardants to Improve Quality in Retardant Lumber Production</b> Seiichi Yasui, Tokyo University of Science et al.	<b>B-5</b> <b>JMP Applications for Utilizing Big Data on Manufacturing</b> Nobuo Hara, Panasonic Corporation	<b>C-5</b> <b>A Case Example of the Use of JMP Statistical Analysis in the Corporate Human Resources Field</b> Tatsuya Shindo, SEPTENI Holdings Co.,LTD. et al.	<b>Clinical</b> Discussions	
16:40	break				
17:00	<b>Prenary Session 2</b> <b>The Luck Factor</b> Richard Wiseman, University of Hertfordshire				
18:00	Closing Remarks				
18:15		<b>Networking Party</b>  "Ask the Experts" and Poster Exhibition will be held during the party.			
19:45		Close			

Note: Agenda is subject to change