

MCP 2009 Time Schedule

2009/3/24

	Short Courses	
	Room F1	Room F2
9:00 – 12:00	Analysis of Multiple Endpoints in Clinical Trials (1 Day Course) Alex Dmitrienko Ajit Tamhane	Multiple Comparison Procedures (including dose-response analysis) Jason Hsu
12:00 – 14:00	Lunch	
14:00 – 17:00	Analysis of Multiple Endpoints in Clinical Trials (1 Day Course) Alex Dmitrienko Ajit Tamhane	Adaptive Designs for Clinical Trials Werner Brannath Frank Bretz Martin Posch
18:00 –	Get-together	

MCP 2009 Time Schedule

2009/3/25

9:00 – 10:00	Registration at Morito Academy Hall	
	Centennial Hall	
	Opening	
	Chihiro Hirotsu – Opening of the Conference Shin Takeuchi – Welcome from the president of the Tokyo University of Science	
10:00 – 12:10	Keynote Talks	
	1. Yoav Benjamini 2. Kei Takeuchi	
12:10 – 14:00	Group photo and Lunch	
	Room F1	Room F2
	Session 1	Session 2
	Multiple endpoints Problems	Bayesian Methods
	Chair: Ajit Tamhane	Chair: Daniel Yekutieli
14:00 – 15:40	Devan Mehrotra Alex Dmitrienko Jie Chen Ajit Tamhane	Felix Abramovich Peter Mueller Xiaoping Zhu Priti Singh Dan Spitzner
	Session 3	Session 4
	Theory and Foundations	Categorical Data
	Chair: Satoshi Kuriki	Chair: Hong-Long Wang
16:00 – 17:40	Daniel Naiman Wei Liu Kazuyuki Koizumi	Chihiro Hirotsu David (Jianjun) Li Hui Quan Hong-Long Wang

MCP 2009 Time Schedule

2009/3/26

	Room F1	Room F2
8:30 – 10:10	Session 5 Regulatory Affairs Chair: Frank Bretz	Session 6 Screening and Selection Chair: Jie Chen
	James Hung Christy Chuang–Stein Jason Hsu Willi Maurer (8:30–10:10)	
10:30 – 12:10	Session 7 Regulatory Affairs Chair: Martin Posch	Daniel Yekutieli Miin–Jye Wen Yulia Gavrilov Yoshikazu Takada (9:00–10:40)
	Panelists: Sue Jane Wang Yuki Ando Christy Chuang–Stein Christopher Jennison Willi Maurer Helmut Schaefer (10:30–12:10)	
12:20 – 12:40	Short Poster Presentations (12:20–12:40)	Session 8 Bioinformatics/Applications Chair: Masaru Ushijima Taesung Park Seoae Cho Daniel Gerhard Archana Singh Przemyslaw Biecek (11:00–12:40)
12:40 – 14:00	Lunch	
14:00 – 15:40	Session 9 Theory and Foundations Chair: Tetsuhisa Miwa	Session 10 Closed Testing/Bayesian Methods Chair: Toshihiko Morikawa
	Helmut Finner Tetsuya Tanaka Veronika Gontscharuk Naohito Chino	Werner Brannath Felix Almendra–Arao Mohammad Reza Meshkani Bushi Wang Frank Bretz
16:00 – 17:40	Session 11 Theory and Foundations Chair: Hiroyuki Uesaka	Session 12 Adaptive and Sequential Designs Chair: Hideyuki Douke
	Jurgen Lauter Vishwanath Iyer Thorsten Dickhaus Jinde Wang	Martin Posch Tomohiro Nakamura Xiaolong Luo Thomas Jaki Guosheng Yin
19:00 – 21:00	Dinner Party	

3/26	Room M1
14:00 – 17:00	Poster Session
	Ali Aghamohammadi Vishwa Deepak Bamola Astrid Jullion Motomi Mori Tie–Hua Ng Rangsan Nochai Steven Phillips Biagio Simonetti

MCP 2009 Time Schedule

2009/3/27

	Room F1	Room F2
9:00 – 10:20	Session 13 Normal Theory/Theory and Foundations	Session 14 Multiple endpoints Problems
	Chair: Toshinari Kamakura	Chair: Takashi Seo
	Annibale Biggeri Pascal Ah-kine David Causeur	Ling Chen Tsunehisa Imada Yi Tsong Richard Entsuah
10:40 – 12:20	Session 15 Multiple endpoints Problems	Session 16 Adaptive and Sequential Designs
	Chair: Jason Hsu	Chair: Yoshiro Yamamoto
	Mohammad Huque Fang Xie Xinping Cui Yi Liu	Helmut Schafer Vlad Dragalin Bruno Boulanger Ionut Bebu Thomas Hamborg
12:20 – 13:40	Lunch	
13:40 – 15:20	Session 17 Adaptive and Sequential Designs	Session 18 Nonparametric and Resampling
	Chair: Christopher Jennison	Chair: Hidetoshi Murakami
	Christopher Jennison Samuel Wu Andreas Faldum William Wang	Hidetoshi Shimodaira Omer Ozturk James Troendle Alexander Goldenshluger Show-Li Jan
15:40 – 17:20	Session 19 Bioinformatics	Session 20 Clinical Trials
	Chair: Taesung Park	Chair: Takashi Koshimizu
	Susmita Datta Masaru Ushijima Somnath Datta Jimmy Efird Christoph Lange	Kimitoshi Ikeda Boguang Zhen Keiji Nishijima Nobutane Hanayama