

# - First Announcement -

## The 8th International Conference on Multiple Comparison Procedures



8-11 July 2013

University of Southampton, UK

The 8<sup>th</sup> International Conference on Multiple Comparison Procedures will be held on July 8 - 11, 2013 at the Highfield campus of the University of Southampton, Southampton, UK. The main goal of the conference is to promote research and applications of multiple comparison procedures. The application areas of multiple comparison procedures are a rich and important source of cross-disciplinary statistical research. This conference will provide a forum for technical interactions among industry practitioners, research scientists from different subject matter areas and statisticians.

### Topics include:

- Bayesian Methods and Decision Theory
- Bioinformatics and Pharmacogenomics
- Multiple Endpoints and Dose Finding Problems
- Adaptive and Sequential Designs
- Clinical Trial Applications
- Closed Testing and Partitioning Principles
- Screening and Selection
- Theory and Foundations (Error Rates, Estimation Procedures, etc.)

For more information, please check the web site [www.mcp-conference.org](http://www.mcp-conference.org), or contact either Wei Liu at [W.Liu@maths.soton.ac.uk](mailto:W.Liu@maths.soton.ac.uk), Jason Hsu at [jch@stat.osu.edu](mailto:jch@stat.osu.edu), Frank Bretz at [frank.bretz@novartis.com](mailto:frank.bretz@novartis.com) or Martin Posch at [martin.posch.mail@gmail.com](mailto:martin.posch.mail@gmail.com).

The conference is supported by the Southampton Statistical Sciences Research Institute (S3RI) and the School of Mathematics, University of Southampton.

**International Organizers:** Wei Liu (Co-Chair, University of Southampton, UK), Frank Bretz (Co-Chair, Novartis, Switzerland), Yoav Benjamini (Tel Aviv University, Israel), Chihiro Hirotsu (Meisei University, Japan), Jason C. Hsu (Co-Chair, The Ohio State University, USA), Vishwanath Iyer (Novartis Healthcare Pvt. Ltd., India), Martin Posch (Co-Chair, TBC), Ajit Tamhane (Northwestern University, USA), Sue-Jane Wang (FDA, USA), Daniel Yekutieli (Tel Aviv University, Israel), Bushi Wang (Boehringer-Ingelheim, USA).