



Research symposium

Organized by the department of Health Sciences of the Vrije Universiteit Amsterdam

Is there a future without null hypothesis significance testing?

Date: 20 June 2017

Program

- 13.30-14.00: Registration with coffee and tea
- 14.00-14.10: Opening
- 14.10-14.45: David Trafimow: Causing a stir with a ban on p-values
- 14.45-15.15: Michiel de Boer: Why do we use NHST and how can we change this?
- 15.15-15.45: Eric-Jan Wagenmakers: JASP: A simple way of doing Bayesian statistics
- 15.45-16.15: David Trafimow: An intuitive alternative to NHST: a priori inferential statistics
- 16.15-16.30: General discussion
- 16.30-17.00: Drinks and aftertalk

Location:

Cultuurcentrum Griffioen
Uilenstede 106
1183 AM Amstelveen

Free parking

Tram/metro 5 and 51, stop 'Uilenstede'

Additional travel directions (in Dutch): <https://griffioen.vu.nl/wp-content/uploads/2017/04/Routebeschrijving-Griffioen.pdf>

About the speakers

David Trafimow is a Professor in Psychology from the New Mexico State University. He is the editor of Basic and Applied Social Psychology and the first and only editor to have banned NHST from his journal.

Eric-Jan Wagenmakers is a Professor in Psychological methods at the University of Amsterdam. He is the founder and executive director of JASP, which is a platform for free and user-friendly software for Bayesian and frequentist analyses (<https://jasp-stats.org>).

Michiel de Boer is an Associate professor in methodology and applied statistics from the Vrije Universiteit Amsterdam. He is project leader on a project entitled: the myth of null hypothesis significance testing.

Interested? Please register by sending an email to:

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