

Open Science 2019

Final Program (March 14, 2019)

Time	Tuesday March 12th	Time	Wednesday March 13th	Time	Thursday March 14th
9:00 am - 9:30 am		9:00 am - 9:30 am	Arrival of participants	9:00 am - 9:30 am	Arrival of participants
9:30 am - 10:00 am		9:30 am - 10:00 am	Keynote Tom Hardwicke "Recalibrating the scientific ecosystem through meta-research"	9:30 am - 10:00 am	Keynote Simine Vazire "The Credibility Revolution in Psychological Science"
10:00 am - 10:30 am		10:00 am - 10:30 am		10:00 am - 10:30 am	
10:30 am - 11:00 am		10:30 am - 11:00 am	Coffee Break	10:30 am - 11:00 am	Coffee Break
11:00 am - 11:30 am		11:00 am - 11:30 am	Quantifying Replication Value (Isager)	11:00 am - 11:30 am	Detecting Evidential Value and P-Hacking With the P-Curve Tool: A Word of Caution (Erdfelder & Heck) ** changed to 3:00 **
11:30 am - 12:00 pm		11:30 am - 12:00 pm	Session 3 Selecting, Designing and Analyzing Replication Studies Moving from What Works to What Replicates: A New Framework for Evidence Based Policy Analysis (Wong & Steiner)	11:00 am - 11:30 pm	Session 6 Assessment of Publication Bias How to detect publication bias in psychological research? A comparative evaluation of six statistical methods (Rankewitz & Keiner) ** starts at 11:00 **
12:00 pm - 12:30 pm	Registration	12:00 pm - 12:30 pm	Assessing the Correspondence of Results in Replication Studies (Steiner & Wong)	11:30 pm - 12:00 pm	Comparison of the performance of methods to assess publication bias in real data (Niemeyer et al.) ** starts at 11:30 **
12:30 pm - 1:00 pm		12:30 pm - 1:00 pm		12:00 pm - 12:30 pm	
1:00 pm - 1:30 pm		1:00 pm - 1:30 pm	Lunch Break	12:30 pm - 1:00 pm	Lunch Break ** starts at 12:00 ** ** ends 1:30 **
1:30 pm - 2:00 pm	Welcome Address	1:30 pm - 2:00 pm		1:00 pm - 1:30 pm	
2:00 pm - 2:30 pm	Keynote Greg Francis "Rethinking multiple testing for replication and preregistration"	2:00 pm - 2:30 pm	Keynote Richard Morey "Power, p curves, and PPs: Statistical issues facing the methodological reform movement"	1:30 pm - 2:00 pm	starts at 1:30 Keynote Michael Bosnjak "Integrated public open science infrastructure tools and services at leibniz-psychology.org"
2:30 pm - 3:00 pm		2:30 pm - 3:00 pm		2:00 pm - 2:30 pm	
3:00 pm - 3:30 pm	Coffee Break	3:00 pm - 3:30 pm	Coffee Break	2:30 pm - 3:00 pm	Coffee Break
3:30 pm - 4:00 pm	8 Easy Steps to Open Science: An Annotated Reading List (Cruwell et al.)	3:30 pm - 4:00 pm	Balancing errors as an approach towards better use of larger samples in psychological research (Thielmann & Hilbig)	3:00 pm - 3:30 pm	Estimating the prevalence and antecedents of questionable research practices in student theses in psychology from self-reports (Krishna & Peter) ** cancelled ** replaced by (Erdfelder & Heck) see session 6
4:00 pm - 4:30 pm	Session 1 Open Science and its Impact on Scientific Practice The Impact of Open Science Practices on Research Methodology: A Case Study for Research in Judgment and Decision Making (Jekel et al.)	4:00 pm - 4:30 pm	Session 4 Consequences of Publication Bias on Statistical Evidence Generation P-Hacking and Publication Bias Interact to Distort Meta-Analytic Effect Size Estimates (Friese & Frankenbach)	3:30 pm - 4:00 pm	Session 7 Academic Practices in Competitive Normal Science Competition for novelty in an information-sampling game (Tiokhin & Derex)
4:30 pm - 5:00 pm	Positive result rates in psychology: Registered Reports compared to the conventional literature (Scheel)	4:30 pm - 5:00 pm	How do questionable research practices affect inferences of heterogeneity? A computer simulation. (Hönekopp & Linden)	4:00 pm - 4:30 pm	How Do Academics Assess the Results of Multiple Experiments? (van den Akker)
5:00 pm - 5:30 pm	Screen recordings as a tool to document computer assisted data collection procedures (Heycke & Spitzer)	5:00 pm - 5:30 pm	Coffee Break	4:30 pm - 5:00 pm	Closing Address
5:30 pm - 6:00 pm	Coffee Break	5:30 pm - 6:00 pm	Session 5 Assessment of Heterogeneity in Meta-Analysis Heterogeneity in the Results of Close and Conceptual Replications: Implications for Scientific Progress and Practical Applications (Linden & Hönekopp)		
	*** cancelled *** Session 2 Metascience Long-term trends (1980-2017) in the N-past factor of journals in personality psychology and individual differences research (Voracek et al.) Reverberations of the Reproducibility Project Psychology: A content-based semantic citation analysis (Fritz et al.)	6:00 pm - 6:30 pm	Heterogeneity in direct replications in psychology and its association with effect size (Olsson-Collentine, Wicherts & van Assen)		
06:30	** Starting at 6:30 ** Conference Dinner at Weingut Gehlen (Am Hötberg 3, 54296 Trier-Tarforst) 20 minute walk from the conference location bus line 83 (direction: "Tarforst"), bus stop: "Andreasstr."	6:30 pm - 7:00 pm			
		7:00 pm - 7:30 pm			
		7:30 pm - 8:00 pm			
		8:00 pm - 8:30 pm	Walking Tour with a Trier Night Watchman Meeting Point: 8:00pm at Tourist Information Trier (next to Porta Nigra)		
		8:30 pm - 9:00 pm			
		9:00 pm - 9:30 pm			

*Accompany a Trier night watchman on his evening rounds; he's furnished with a halberd, horn, and lantern as you walk through the streets and dark lanes of the city around 1830. This entertaining tour is rounded off with a glass of 'viez' Trier's apple cider, and a small snack when you visit Trier's oldest restaurant, the tavern Zur Glocke.**

Registration for Conference Dinner & Walking Tour available soon - if you're registered for the conference, keep an eye on your e-mail inbox!