16.07.
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2021

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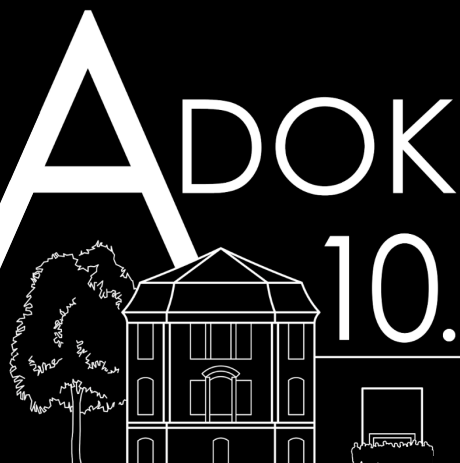# 10.

WÜRZBURG 2021

Prof. Dr. Andreas Eder
"Good Publications – How do I achieve this?"

Jun.-Prof. Dr. David Dignath
"Networking and Visibility"

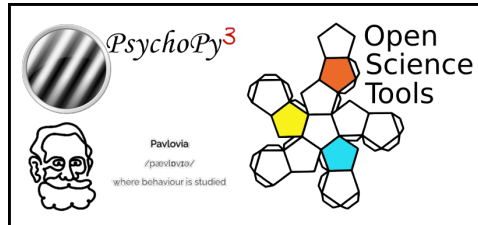Dr. Karin Bodewits
"Science communication – may everyone understand"

DGPs

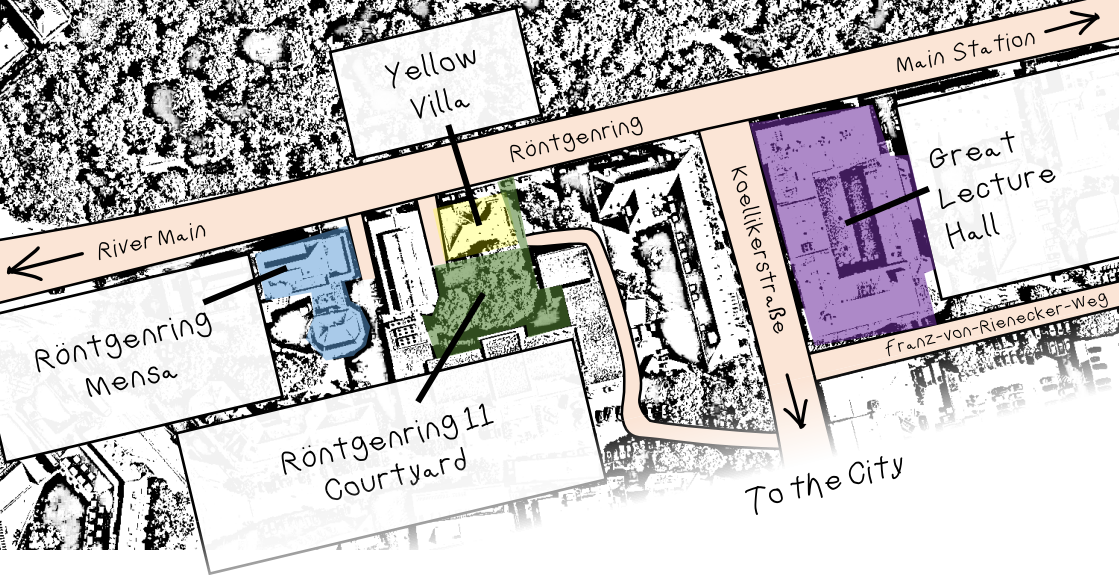## Fachgruppe Allgemeine Psychologie

$PsychoPy^3$

Open Science Tools

Pavlovia
/pævlovia/
where behaviour is studied

Prolific

ORIGINAL
Sternla
Schmeckt!

Welcome to this year's ADok in Würzburg!

The ADok has returned to its roots in Würzburg and we are thrilled to finally be able to welcome so many of you here in person. Unfortunately, not everyone of our participants could be given the opportunity to visit Würzburg. These online participants will join via Zoom, not only the sessions and keynotes, but also the social events. For this purpose, we have set up a buddy system, by which we hope to include all online participants as dynamically as possible.

If you are an offline Buddy, please take your buddies Notebook wherever you go and try to immerse them into the ADok experience. If you are an online buddy, try to communicate clearly, which events you want to take part in and what you are able or not able to see and hear at the moment.

Here is some more information on how the offline and online participants will be able to join this year's ADok fun.

Preworkshop: Will take part on the Röntgenring 11 Courtyard in good weather or in the Great Lecture Hall in the case of rain.

Participant Talks: Will be presented at the Great Lecture Hall and streamed via the Main Stage.

Posters: Will be presented in and in front of the Great Lecture Hall and streamed via the personal breakout rooms

Keynote David Dignath: Will be held in the Great Lecture Hall and streamed via the Main Stage

Keynote Karin Bodewits: Will be held in the Great Lecture Hall and streamed via the Secondary Stage

Conference Program – Overview

	FRIDAY	SATURDAY	SUNDAY
09:00		POSTER I	POSTER III
			BREAK
10:00	REGISTRATION	TALKS II	KEYNOTE Dr. Karin Bodewits "Science comunication – may everyone understand"
11:00	PREWORKSHOP I Prof. Dr. Andreas Eder „Good Publications – How do I achieve this?" (German)	BREAK	
12:00		TALKS III	CLOSING
13:00	LUNCH (self-paid)	LUNCH	
14:00	PREWORKSHOP II Prof. Dr. Andreas Eder „Good Publications – How do I achieve this?" (German)	KEYNOTE Jun.-Prof. Dr. David Dignath "Networking und Visibility"	
15:00		POSTER II	
16:00	BREAK & REGISTRATION		
	WELCOME ADDRESS	BREAK	
17:00	TALKS I	TALKS IV	
18:00	BREAK	BREAK	
19:00	DINNER & SOCIAL	DINNER & SOCIAL	
20:00			

Don't forget me

Friday
16.07.2021

Registration

10.00 – 16:45

offline:
registration desk on the courtyard of
Röntgenring 11, 97070 Würzburg

online:
registration on the
Main Stage

Preworkshop | Prof. Dr. Andreas Eder
„Good Publications – How do I achieve this?" (German)

11.00 – 13.00

offline:
to be announced

online:
streamed on the
Preworkshop Stage

Lunch

13.00 – 14.00

offline:
Mensa Lunch (tba)

online:
join via your personal
breakout room

Preworkshop | Prof. Dr. Andreas Eder
„Good Publications – How do I achieve this?" (German)

14.00 – 16.00

offline:
to be announced

online:
streamed on the
Preworkshop Stage

Welcome Address

16.15 – 16.45

offline:
Great Lecture Hall

online:
Streamed on the
Main Stage

Friday
16.07.2021

Talks I

16:45 – 18.00

Johanna Falk, University of Geneva | How We Engage in Action Matters: Task Choice Immunizes Against Incidental Affective Influences on Effort-Related Cardiovascular Response

Marthe Gründahl, University of Würzburg | Ängstlichkeit und kardiovaskuläre Reaktionen in alltäglichen sozialen Interaktionen

Barbara K. Kreis, University of Mannheim | (When) is Hindsight Bias a By-Product of Knowledge Updating ?

Jonathan Mendl, University of Regensburg | On the interplay of introspective switch costs, objective switch costs, and the voluntary switch rate

Notes

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Dinner

from 18.45

offline:
Falafel, Vöner and Halloumi Wraps

online:
join via your personal breakout room

Don't forget me

Saturday
17.07.2021

Poster I

9.00 – 9:50

01 | Pia Fenske, University Hildesheim | Vestibular and Stimulus Location Influences on the Simon Effect

02 | Devu Mahesan, University of Greifswald | Interference in dual tasks: The impact of Task 2 response inhibition on processing affective Task 1 stimuli

03 | Hannah Dames, University of Freiburg & University of Zurich | Directed Forgetting of Stimulus-Action and Stimulus-Classification Associations

04 | Sebastian Hellmann, University of Eichstätt-Ingolstadtt | Sequential sampling models for confidence in perceptual decision making

05 | Vanessa Mitschke, University of Würzburg | Validating a new paradigm for the measurement of aggressive tendencies in competition / cooperation

06 | Marlene Wessels, University of Bremen | Improving time-to-collision estimation for accelerating vehicles

Online 1 | Solveig Tonn, University of Würzburg | Agency for prevention behavior

Online 2 | Sarah Koch, University Halle-Wittenberg | The influence of magnitude expectation on the processing of loudness and pitch

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Talks II

10.00 – 11.15

Mrudula Arunkumar, University of Jena | Dissociating the role of episodic bindings versus insight-based contingency awareness for overshadowing effects in contingency learning

Larissa Duffek, University of Düsseldorf | The influence of shame and guilt on prospective memory

Carolin Hey, University of Düsseldorf | Misinformant Credibility and Retractor Credibility both affect the Continued Influence Effect of Misinformation

Bruno Richter, University of Tübingen | Tentative evidence for a memory bias after identification conditioning: An MPT modeling approach

Florian Ermark, University of Heidelberg | A matter of aggregation levels: collective reasoning in multi-level regulation

Saturday
17.07.2021

Talks III

11.45 – 12.45

Julia Eck, University of Würzburg, Disembodiment in the context of virtual action effects

Elisa Straub, University of Freiburg | Stand vs Sit - Influence of posture on cognitive control

Ruyi Qiu, University of Passau | The Integration of Contextual Information in an Event File

Katrin Köllnberger, University of Regensburg | Binding Music: Integration of two-tone chords into event files

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Lunch

13.00 - 14.00

offline:
Lunch packages

online:
join via your personal breakout room

PsychoPy

Precise enough for psychophysics

Intuitive enough for teaching

Flexible enough for everything else

Open Science Tools

Pavlovia.org
where behaviour is studied

A *secure* server to run your studies

A *powerful* web interface built around git

A *huge* repository of public experiments

Prolific

Quickly find research participants you can trust

Reach a diverse pool of 140,000+ participants to accelerate your psychological research. Recruit niche and nationally representative samples on-demand.

Sign up at www.prolific.co/ref/adok2021 to get £/$40 FREE with a £/$1 top-up

Trusted by world-class institutions

Berkeley UNIVERSITY OF CALIFORNIA

UNIVERSITY OF OXFORD

Stanford University

Massachusetts Institute of Technology

UNIVERSITY OF CAMBRIDGE

UCL

Our users love Prolific because:

It's quick & easy to use:
Get your results in hours, not weeks. We're improving our user experience all the time.

Our support team is always on hand:
You'll get the best advice from our team of scientists and experts in online research.

It's data you can trust:
Our participants rate significantly higher on attention, comprehension, and honesty than other platforms.*

Our pricing is transparent & affordable:
67% of the study cost goes directly to your participants. Try our pricing calculator.

Prescreening is flexible & free!
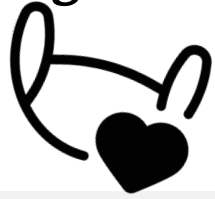Narrow down your target audience to find exactly the right participants.

You can easily retarget participants:
Invite participants for follow-up studies or exclude them from surveys.

* When compared against Amazon MTurk, CloudResearch, Qualtrics Panels, and Dynata
Peer, E., Rothschild, D., Evernde, Z., Gordon, A., & Damer, E. (2020). MTurk, Prolific or panels? Choosing the right audience for online research. Manuscript submitted for publication.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3765448

Saturday

17.07.2021

Keynote | Jun.-Prof. Dr. David Dignath

Networking & Visibility

14.00 – 15.00

offline:
Great Lecture Hall

online:
Streamed o the
Main Stage

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Poster II

01 | Céline Haciahmet, University of Trier | Common Coding in Stroop Conflict: an EEG power analysis of early sensory conflict detection

02 | Lisa-Marie Krause, University of Würzburg | Interpretation of non-canonical pointing gestures

03 | Melanie Richter, TU Dortmund | Relative, not absolute, stimulus size is responsible for a congruency effect between physical stimulus size and left/right response positions

15.15 – 16.15

04 | Alejandra Rodríguez-Velásquez, University of Freiburg | Evidence for Time-based Expectancy in the Tactile Domain

05 | Irina Monno, University of Freiburg | Exploring strategies for cost balancing in self-organized task switching

06 | Anne Saulin, University of Würzburg | Learning prosocial motives

Online 1 | Philipp Raßbach, University of Würzburg | The effects of action costs and cognitive crosstalk from lower to higher levels in nested multitasking

Saturday
17.07.2021

16.45 – 18.15

Talks IV

Elena Benini, University of Freiburg | Is Language Bound in Task Switching when it is Task-irrelevant?

Viola Mocke, University of Würzburg | Exploring the Binding of Different Types of Features in Action Planning

Juhi Jayesh Parmar, University of Jena | Stimulus-response binding and retrieval is independent of affective consequences: Implications for theories of learning and behaviour automatization

Silvia Selimi, University of Trier | Hand position effects in response-response binding

Philip Schmalbrock, University of Trier | Gestalt Principles in Stimulus-Response Binding
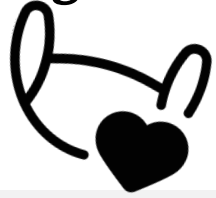
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from 18.45

Dinner

offline:
Pizza

online:
join via your personal
breakout room

Sunday
18.07.2021

Poster III

01 | **Marvin P. Liesner**, University of Würzburg | Spatial binding of visual and proprioceptive effects in the presence and absence of active motor control

02 | **Inga Lück**, University of Greifswald | Extremely (in)flexible: Switching induced flexibility does not transfer to dual tasking

03 | **Amy Strivens**, Aachen University | Switching Attention Between Simultaneous Voices: The Effect of Switch Probability

04 | **Moritz Schiltenwolf**, University of Tübingen | Contextualized Control: An effect of memory or disruption?

05 | **Philine Thomasius**, University of Cologne | Exploring optimal conditions for unconscious conditioning

Online 1 | Valentin Koob, University of Bremen | A Confound-Free Evaluation of Congruency Sequence Effects: Implementing Cognitive Control within the Diffusion Model Framework

Online 2 | Ekaterina Varkentin, University of Tübingen | Risk perception and codality in a cross-cultural context

9.00
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9:50

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Sunday
18.07.2021

10.00 – 12.00	**Keynote | Dr. Karin Bodewits**
	Science Communication – may everyone understand

offline:
Great Lecture Hall

online:
Streamed on the
Secondary Stage

Notes

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12.00 – 12.45	**Closing**

offline:
Great Lecture Hall or
Röntgenring 11 Courtyard

online:
Streamed on the
Main Stage

Thank you all
and take leftovers home!