

Organizer:

Deutsches Resilienz-Zentrum Mainz
(DRZ)

Johannes Gutenberg University Mainz,
Germany

Raffael Kalisch
Neuroimaging Center, NIC

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Registration deadline:
Sep 21, 2015

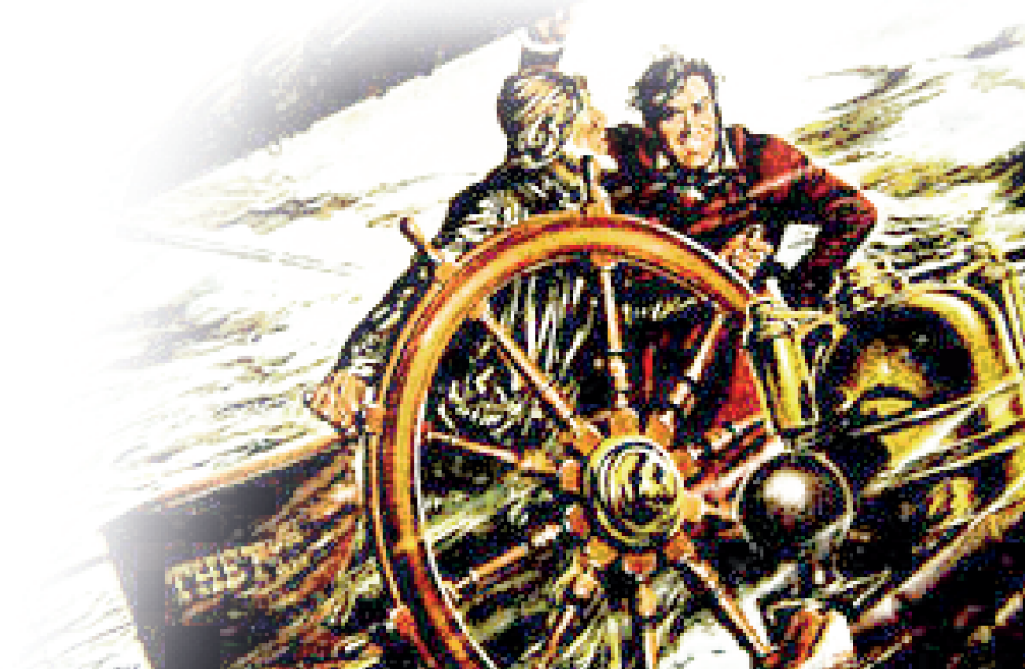


first international
symposium
on resilience research

Thu Oct 1
Fri Oct 2
2015

Latest developments in
human resilience research

prospective studies,
large cohorts,
genomics,
behavior
and imaging



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PROGRAM

Thursday, Oct 1

- 13:30 Welcome**
13:40 Marco Boks
Department of Psychiatry, University Medical Center Utrecht, Netherlands
DNA methylation marks of stress resilience: Utility for etiological research and biomarker development
- 14:40 Tanja Jovanovic**
Department of Psychiatry and Behavioral Sciences, Emory University, Atlanta, USA
Resilience in the aftermath of chronic civilian trauma: Is brain-related inhibitory control protective?
- 15:40 Coffee break**
- 16:00 Susann Steudte-Schmiedgen**
Department of Psychology, Technical University Dresden, Germany
Cortisol as a potential resilience factor
- 16:30 Raffael Kalisch**
Neuroimaging Center, University Medical Center Mainz, Germany
Testing neuro-cognitive mechanisms of resilience in a prospective-longitudinal design
- 17:00 - 17:30 Discussion**

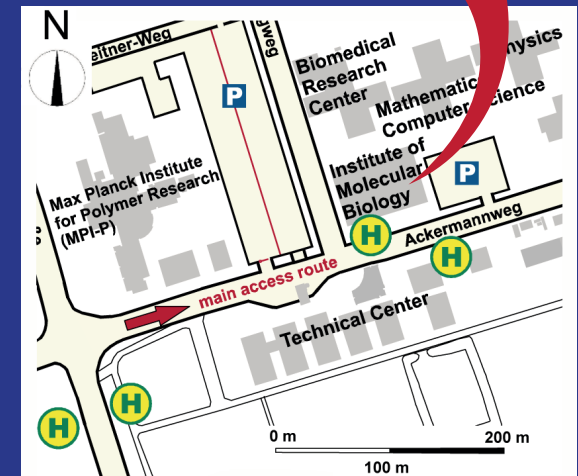
Friday, Oct 2

- 9:30 Talma Hendler**
Sagol School of Neuroscience, Tel Aviv University, Israel
Titel tba
- 10:30 Birgit Kleim**
Psychological Institute, University of Zürich, Switzerland
Titel tba
- 11:30 Lunch break**
- 13:15 Eddie Brummelman**
Research Institute of Child Development and Education, University of Amsterdam, Netherlands
Brief psychological interventions to cultivate resilience
- 13:45 Michèle Wessa**
Institute of Psychology, Johannes Gutenberg University Mainz, Germany
Towards preventionTitel tba
- 14:15 – 15:00 Closing discussion**



LOCATION

Institute for Molecular Biology (IMB)
on Mainz University campus,
Ackermannweg 4,
55128 Mainz, Germany



HOW TO GET THERE

By public transport

From Mainz central station
(bus bay F on square),
take bus 69 (campus line),
exit Duesbergweg (10 min)

By taxi

Tell driver to drop you at access
Koblenzer Straße (red arrows on map)

By car

Use parking lots outside campus area,
see: www.uni-mainz.de/eng/118.php