

## Collaborative Research Grants mit der Hebrew University

### Geförderte Projekte

#### Ausschreibung 2021

<p><b>Exploring New Frontiers in Radio Time Domain Astronomy - Using Next Generation Facilities</b></p>	<p>Prof Dr. Norbert Langer (Argelander-Institut für Astronomie, Bonn) &amp; Prof. Michael Kramer (MPI für Radioastronomie, Bonn)</p> <p>Prof. Assaf Horesh (Racah Institute of Physics, Hebrew)</p>
<p><b>Mesoscale and microscale dynamics underlying learning</b></p>	<p>Prof. Dr. Heinz Beck (Institute for Experimental Epileptology and Cognition Research, Bonn) &amp; Prof. Jan Gründemann (Dt. Zentrum für Neurodegenerative Erkrankungen, Bonn)</p> <p>Prof. Ariel Gilad (Department of Medical Neurobiology, Hebrew)</p>
<p><b>TikTok Activism and Identity Struggles in Entangled Jewish, Israeli, Palestinian, Arab, and German Contexts: Modes of Address, Aesthetics, and Rhetorics of Affects</b></p>	<p>Prof. Dr. Britta Hartmann (Institut für Sprach-, Medien- und Musikwissenschaft, Abteilung Medienwissenschaft, Bonn)</p> <p>Dr. Tobias Ebbrecht-Hartmann (Department of Communication &amp; Journalism / DAAD Center for German Studies)</p>

**Ausschreibung 2020**

<p><b>The surprising role of atmospheric aerosols: supporting bacterial life on plant leaf surfaces</b></p>	<p>PD Dr. Jürgen Burkhardt (Institut für Nutzpflanzenwissenschaften und Ressourcenschutz, Bonn)</p> <p>Dr. Nadav Kashtan (Dept. of Plant Pathology and Microbiology, Hebrew)</p>
<p><b>The role of G4 structures and the helicase RTEL1 in telomere maintenance</b></p>	<p>Prof. Katrin Paeschke (Abt. für Onkologie, Hämatologie, Immunonkologie &amp; Rheumatologie; Universitätsklinikum Bonn)</p> <p>Prof. Yehuda Tzfati (Dept. of Genetics, The Silberman Institute of Life Sciences, Hebrew)</p>