

Collaborative Research Grants mit der Hebrew University

Geförderte Projekte

Ausschreibung 2023

Illuminating the Sources of Domestic Country Bias: Integration of the Social Identity Theory and Dual Attitude Model	Prof. Dr. Monika Hartmann (Institut für Lebensmittel- und Ressourcenökonomik, Bonn) Prof. Amir Heiman (Department of Environmental Economics and Management, Hebrew)
Coupled transcription-translation in bacteria: Revisiting an old dogma with novel methodologies	Prof. Dr. Ulrike Endesfelder (Institut für Mikrobiologie und Biotechnologie, Bonn) Prof. Orna Amster-Choder (Dept. of Microbiology and Molecular Genetics, Hebrew)

Ausschreibung 2022

Brain and Body Interactions in Ageing	PhD Andras Bilkei-Gorzo (Institut für molekulare Psychiatrie, Bonn) Prof. Dr. Mona Dvir-Ginzberg (Institute of Biomedical and Oral Research, Hebrew)
How social contextual cues regulate fear memory	Prof. Dr. Tobias Rose (Institute of Experimental Epileptology and Cognition Research, Bonn) Prof. Dr. Dan Rokni (Department of Medical Neurobiology, Hebrew)

Ausschreibung 2021

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

Ausschreibung 2020

The surprising role of atmospheric aerosols: supporting bacterial life on plant leaf surfaces	PD Dr. Jürgen Burkhardt (Institut für Nutzpflanzenwissenschaften und Ressourcenschutz, Bonn) Dr. Nadav Kashtan (Dept. of Plant Pathology and Microbiology, Hebrew)
The role of G4 structures and the helicase RTE1 in telomere maintenance	Prof. Katrin Paeschke (Abt. für Onkologie, Hämatologie, Immunonkologie & Rheumatologie; Universitätsklinikum Bonn) Prof. Yehuda Tzfati (Dept. of Genetics, The Silberman Institute of Life Sciences, Hebrew)