

Funded BARD-Vaadia Postdoctoral Fellowships, 2022

<u>BARD Number</u>	<u>Applicant & Institution</u>	<u>Host & Institution</u>	<u>Proposal Title</u>
FI-622-22	Zexer, N. Hebrew U	Anderson, C. U Penn State	Studying the Molecular Effects of Lignin on Cellulose Deconstruction to Improve Biofuel Production
FU-623-22	Grimm, J. U Princeton	Finkel, O. Hebrew U	Disentangling mechanisms of stress tolerance in the desert plant microbiome
FI-624-22	Zvulunov, Y. Technion	Borch, T. U Colorado St.	Effect of sustainable slow-release fertilizers on the fate and plant uptake of organic pollutants in agricultural ecosystems
FI-625-22	Ben Zeev, S. Hebrew U	Lasky, J.R. U Penn State	Mechanisms of competition and competition × drought stress in roots and their above- and belowground effects
FI-626-22	Reicher, N. Hebrew U	Bohorquez, D. U Duke	Feed aversion signaling from gut to brain
FI-628-22	Oren, E. Hebrew U	Buckler, E.S. U Cornell	Predicting phosphorus grain content across species