Funded BARD-Vaadia Postdoctoral Fellowships, 2026

BARD #	Applicant & Awarding Inst.	Mentor & Host Inst.	Title of Proposal
660	Ben-Tov, Daniela; Weizmann Inst.	Comai, Luca; UC, Davis	The Centromere Paradox in Plants
658	Zimran, Gil; Hebrew Uni.	Koenig, Daniel; UC, Riverside	Shifts in Allelopathic Activity across Long-Term Unsupervised Selection in Barley
661	Jassar, Ola; ARO, Min. Ag.	Brown, Judith; Arizona Uni.	Dissecting Psyllid Host-Vector Gene Networks Involved in Liberibacter Transmission for Knowledge-Driven Crop Management
657	Simotko, Sasha Alexandra; Technion	Arias, Ana Claudia; UC, Berkeley	Distributed multimodal sensors for precision agriculture
663	Reingold, Victoria; Hebrew Uni.	Parker, Benjamin; North Carolina, Chapel Hill	Symbiont-mediated attenuation of the entomopathogenic fungi Pandora neoaphidis in pea aphids: mechanistic insights with implications for fungal biocontrol
662	Ruck, Erez; Technion	Elimelech, Menachem; U Rice	Catalytic Selective Electrosorption: A New Technology for Boron Removal and Recovery
655	Jerushalmi, Shachar; Hebrew Uni.	Gold, Kaitlin; Cornell Uni.	Illuminating Disease: Elucidating the Biological and Physiological Mechanisms of Hyperspectral Signatures in Grapevine-Pathogen Interactions
659	Davidovich, Chagai; ARO, Min. Ag.	Fierer, Noah; U. of Colorado, Boulder	Harnessing compost microbial-produced volatiles to suppress soil nitrification
656	Cucuy, Amit; Weizmann Inst.	Monroe, Grey; UC, Davis	Genome-wide analysis of somatic evolution and somaclonal mutation in clonally propagated cassava
654	Karsagi-Byron, Danit Lisa; Ben-Gurion Uni	Elimelech, Menachem; U Rice	Catalytic Membranes for Removal of Antibiotics and Antibiotic Resistance Genes from Irrigation Water