NIFA-BARD Approved Projects
Award Year 2014

NB-8301-14   **NIFA-BARD Collaborative: Rapid Hydrophobicity**   NIFA
Sensing and Computing through MAV-based   App. Duration: 2 years
Hyperspectral Imaging

* Chen, Z.	U Missouri	MO
Ben-Dor, E.	Tel Aviv U	
Wallach, R.	Hebrew U	

NB-8307-14   **Enhanced Resilience of Local Agricultural Water**   NIFA
Supplies through the Reuse of Municipal and   App. Duration: 2 years
Agricultural Wastewater: A Dynamic Economic Analysis
of Technological and Policy Options

Schwabe, K.	UC, Riverside	CA
Kan, I.	Hebrew U	
Chefetz, B.	Hebrew U	

* Indicates an early career scientist (less than 5 years from first institutional appointment)