

FG-9501-09	Eradication of the newly identified mutation causing blindness in sheep from Israeli and Jordanian Improved Awassi Flocks	App. Duration: 1 year
	Gootwine, E. ARO, Min. Ag.	
	Jawasreh, K.K. INDEPENDENT	
	Seroussi, E. ARO, Min. Ag.	
FG-9502-09	Constructed Wetlands and UV disinfection for wastewater treatment and reuse in small communities	App. Duration: 1 year
	Azaizeh, H.A. Galilee Society	
	Kalbouneh, S. BERC	
	Gerchman, Y. U Haifa	
	Linden, K.G. Colorado U CO	
	Tellawi, A. CARDNE	
FG-9503-09	Enhanced safety and product quality from on-farm Thermization/Pasteurization of goat milk in the Middle East	App. Duration: 1 year
	Sahlu, T. Langston U OK	
	Leitner, G. Isr. Vet. Inst.	
	Abdeen, Z. Al Quds U	
	Ereifej, K.I. JUST	
	Goetsch, S. Langston U OK	
	Goetsch, A.L. Langston U OK	
	Silanikove, N. ARO, Min. Ag.	
	Fanun, M. Al Quds U	
	Kifaya, A. Al Quds U	
	Alrousan, L. JUST	
	Al-Qudah, K. JUST	
FG-9504-09	Genetic characterization of East Mediterranean traditional olive cultivars	App. Duration: 1 year
	Barazani, O. ARO, Min. Ag.	
	Malter, A. U of Il at Chicago IL	
	Hijawi, T. AIRD	
	Kerem, Z. Hebrew U	
	Dag, A. ARO, Min. Ag.	
FG-9505-09	Tracing the Occurrence and Fate of the Agrochemicals in the Shallow Groundwater Aquifer along the Agricultural 'Ghor Area' (Faria- Jiftlek-Jericho) of the Jordan valley. (TAGO Project- Tracing Agrochemical Occurrence)	App. Duration: 1 year
	Nasser, A. ARO, Min. Ag.	
	Marie, A. Al Quds U	
	Cheney, M. U Nevada NV	
	Mingelgrin, U. ARO, Min. Ag.	
	Khayat, S. Al Quds U	
	Al-Zoubi, A.S. Al-Balqa U	

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