

**FY 2013 NSF ICOB AWARDS**

<b>Award #</b>	<b>Principal Investigator</b>	<b>Institution</b>	<b>Title</b>	<b>Total Award (\$)</b>	<b>Total Duration (Yrs)</b>
<a href="#">1322783</a>	Ben-Shahar, Yehuda	Washington University	ICOB: miRNAs and the social regulation of behavioral plasticity	\$470,000	3
<a href="#">1321759</a>	Cartwright, Paulyn	University of Kansas	ICOB: Molecular and morphological characterization of polar capsules in the parasitic Myxozoa	\$249,943	3
<a href="#">1322302</a>	Diaz, Elva	University of California-Davis	ICOB: Investigation of AMPA-type glutamate receptor interaction with the accessory SynDIG protein family	\$317,762	3
<a href="#">1322350</a>	Williams, Terri	Trinity College	ICOB: Collaborative Research: RUI: Generating complexity: integrating experimental and computer modeling approaches to link genes and cell behavior in arthropod segmentation	\$488,877	3
<a href="#">1322298</a>	Nagy, Lisa	University of Arizona	ICOB: Collaborative Research: RUI: Generating complexity: integrating experimental and computer modeling approaches to link genes and cell behavior in arthropod segmentation	\$421,000	3
<a href="#">1322796</a>	Zhao, Dazhong	University of Wisconsin-Milwaukee	ICOB: Dissection of MicroRNA160-controlled Auxin Signaling Network	\$500,000	3
<a href="#">1322714</a>	Giovannoni, James	Boyce Thompson Institute Plant Research	ICOB: Comparative genomics for a regulatory model of evolutionarily conserved ripening control mechanisms in diverse species	\$288,527	3

<a href="#">1322808</a>	Golden, Susan	University of California-San Diego	ICOB: Intercellular Communication Underlying Biofilm Development in Cyanobacteria	\$501,801	3
			<b>Total ICOB Awards FY 2013</b>	<b>\$3,237,910</b>	