

March 1, 2013 Awardees for OVPR Grants to Catalyze External Funding

Adams	Lisa	Student Programs Like Aquatic Science Sampling Headquarters (SPLASSH): A Platform to Engage Students in Watershed Monitoring	1,500
Albrecht	Eric	$\alpha 5\beta 1$ integrin mediated zinc trafficking during envenomation	3,500
Blake	Barbara	Evaluation of an education intervention for older adults aging with HIV	8,100
Chrestensen	Carol	Development of an R15 award: ERK and RSK in the regulation of eNOS	9,000
Davis	Marcus	Application of nanoCT technology – Combining gene product localization and morphological datasets in vertebrate embryos	9,000
Golubski	Tony	Impacts of mutualistic benefit structure on the properties of ecological networks	1,100
Griffin	Melanie	Characterization of the Leucine-Responsive Protein as a Global DNA regulator in <i>Pseudomonas aeruginosa</i>	4,300
Hornbuckle	Lyndsey	Cross-sectional examination of the relationship between cardiorespiratory fitness and CVD risk	9,000
Hudson	Martin	Divergence and Conservation in Anosmin Pathway Components	2,500
Hudson	Martin	EphA7 polarization in stem cell-to-neuron differentiations	2,500
Jackson	Paula	Study of water availability, water budgets, and water use by <i>Platanus occidentalis</i> and <i>Salix nigra</i>	9,000
Mallavarapu	Suma	Visitor Behavior at Zoo Atlanta	6,000
McMurry	Jonathan	Development of an in vivo binding assay for nitric oxide synthases and their regulators	9,000
Nowak	Scott	Building an Insect Heart: Akirin-Mediated Gene Regulation During Cardiac Development	2,500
Powis	Terry	The Emergence of Social Complexity at the Ancient Maya Site of Pacbitun, Belize	9,000
Salerno	John	Intellectual Property Development Project	10,000
<b>Total Funding</b>			<b>96,000</b>