

**2010 VNLA Research Funding Requests**

<b>Researcher</b>	<b>Research Project</b>	<b>Amount Request</b>	<b>Amount Funded</b>
Dr. Peter B Shultz	Evaluation of Flowering Annuals and Perennials for Virginia Landscapes	\$750	\$750
Dr. Peter B Shultz	Demonstration and Evaluation of Perennials in Landscape Installations	\$750	\$750
Dr. Peter B Shultz	Evaluating a novel approach for ambrosia beetles management in nurseries	\$3,000	\$1,000
Dr. Susan Day	Nursery& Landscape Horticulture Undergraduate Research Internship	\$1,500	\$1,500
Dr. Bonnie Appleton	Preventing Tree Root Desiccation and Damage During Bare Root Handling	\$5,191	\$2,000
Alex Niemiera and Robert Wright	Effect of pine tree substrate storage and lime addition on pH and plant growth	\$14,500	\$5,000
David L Seward	Beautiful Gardens New Plant Introduction Plant Material Propagation	\$2,202	\$2,200
Bill Dutcher	Impact of Winter Conditions upon Wax Scale	\$285	\$300
Dr. Holly Scoggins	Increasing Overwintering Survival of Container-grown Perennials	\$6,215	\$1,100
Yinghui Dan	Development of an Efficient Micropropagation System for Helleborus	\$6,224	\$2,500
Dr. Joyce Latimer and Dr. Holly Scoggins	Producing a More Saleable Plant Faster: Increasing Branching of Perennials with N-6 benzyladenine (BA)	\$5,000	\$3,000
Brian Jackson, Ted Bilderback, Helen Kraus	Construction of Pine Tree Substrates with other Organic Materials for Improvement of Physical Properties and Plant Growth	\$7,800	\$3,900
Jeffrey F. Derr	Liverwort Control in Nursery Crops	\$5,000	\$1,500
Jeffrey F. Derr	Postemergence Control of Troublesome Weed Species in Nursery Production	\$6,000	\$4,500
	<b>Total</b>	<b>\$64,417</b>	<b>\$30,000</b>