

MNLA Foundation: History of Grant Funding (2005-Present)

Grant Year	Amount	Project Title	Researcher Name	Institution
2005-2006	8,000	Production of Smaller Syringa vulgaris Cultivar for Use in the Landscape	Alan Smith	University of Minnesota
2005-2006	3,000	Cause and Correction of Mouse Ear Disorder in River Birch	Carl Rosen	University of Minnesota
2005-2006	9,000	Upper Midwest Floriculture & Greenhouse Research and Extension Support	John Erwin	University of Minnesota
2005-2006	9,000	Native Sedges as Landscape Plants	Mary Meyer	University of Minnesota
2005-2006	9,000	Development of Cold Tolerant Gauri Lindheimeri Phase II Creation of Testing of Interspecific Hybrids	Neil Anderson	University of Minnesota
2005-2006	5,000	Regional Trials for Advanced Selection of Landscape Plants / Grand Rapids	Stan Hokanson	University of Minnesota
2005-2006	5,000	Regional Trials for Advanced Selection of Landscape Plants / Morris	Stan Hokanson	University of Minnesota
2006-2007	13,400	Developing a Regional Research-Based Education Program for Water Management, Water Resource, and Water-Use Technology in Landscape and Horticulture	Deying Li	North Dakota State University
2006-2007	10,000	Upper Midwest Floriculture and Greenhouse Research and Extension Support Request	John Erwin	University of Minnesota
2006-2007	5,000	Increasing Efficacy of Growth Retardants through Application Techniques, Combinations, and Rewetting to Reduce Costs	John Erwin	University of Minnesota
2006-2007	5,500	Developing and Effective Tool to Assess Invasion Risk of Horticultural Introductions	Neil Anderson	University of Minnesota
2006-2007	8,000	Evaluating Invasive Potential in Woody Ornamentals: Maples as a Test Case	Stan Hokanson	University of Minnesota
2006-2007	5,000	Regional Trials for Advanced Selections of Landscape Plants – Grand Rapids	Stan Hokanson	University of Minnesota
2006-2007	5,000	Regional Trials for Advanced Selections of Landscape Plants – Morris	Stan Hokanson	University of Minnesota
2006-2007	4,000	IPM for Greenhouse: Evaluate the Compatibility of Soil Applied Imidacloprid on Beneficial Insects	Vera Krischik	University of Minnesota
2007-2008	5,000	Elimination of Invasiveness in Nursery and Landscaping Plants	Alan Smith	University of Minnesota
2007-2008	9,000	Upper Midwest Floriculture and Greenhouse Research and Extension Support Request	John Erwin	University of Minnesota
2007-2008	3,000	Developing Production Protocols for Three New and/or Revisited Potted Flowering Crops: Sweet Pea, Sweet Viola, and Stephanotis	John Erwin	University of Minnesota
2007-2008	3,500	Production, Establishment, and Maintenance of Native Sedges for Landscaping and Restoration	Mary Meyer	Minnesota Landscape Arboretum
2007-2008	5,000	New Crop Research: Breeding, Advanced Trails of Select Herbaceous Crops	Neil Anderson	University of Minnesota
2007-2008	3,500	Upgrade of Horticulture Greenhouse Teaching Laboratory	Rob Golembiewski	University of Minnesota - Crookston
2007-2008	6,002	Regional Trials for Advanced Selection of Landscape Plants / Grand Rapids	Stan Hokanson	University of Minnesota
2007-2008	6,002	Regional Trials for Advanced Selection of Landscape Plants / Morris	Stan Hokanson	University of Minnesota
2007-2008	10,717	Evaluating Invasive Potential in Woody Ornamentals: Maples as a Test Case	Stan Hokanson	University of Minnesota
2007-2008	8,500	New MNLA section on the CUES website to Request Management Information and Continuation of Nursery Newsletter	Vera Krischik	University of Minnesota
2008-2009	11,344	Smaller Novel Cultivars of Popular Landscape Plants	Alan Smith	University of Minnesota
2008-2009	7,000	Sterile Varieties of Popular Landscape Plants for Elimination of Invasiveness	Alan Smith	University of Minnesota
2008-2009	13,934	Green Roofs: A New Market for Ornamental Growers	John Erwin	University of Minnesota
2008-2009	5,687	Junior Master Gardener Program	Julie Weisenhorn	University of Minnesota
2008-2009	6,271	Regional Trials for Advanced Selections of Landscape Plants - Morris	Stan Hokanson	University of Minnesota
2008-2009	6,271	Regional Trials for Advanced Selections of Landscape Plants - Grand Rapids	Stan Hokanson	University of Minnesota
2008-2009	4,850	Introducing Third and Fourth Graders to the Green Industry Through Curricular Activities	Terri Ferriss	University of Wisconsin - River Falls
2009-2010	NONE	No grants funded	N/A	
2010-2011	NONE	No grants funded	N/A	
2011-2012	NONE	No grants funded	N/A	
2012-2013	NONE	No grants funded	N/A	
2013-2014	NONE	No grants funded	N/A	
2014-2015	7,000	University of Minnesota Cultivar Trials of Annual Bedding Plants	Steve Poppe	University of Minnesota - St Paul Department of Horti
2014-2015	10,000	New bee labeling laws: Determination of residue in flowers and leaves from imidacloprid, dinotefuran, and pymetrozine use in GH pots	Vera Krischik	University of Minnesota - Twin Cities
2014-2015	3,000	Oak and Magnolia Rootstock Evaluations for the North Central Region	Todd West	North Dakota State University
2015-2016	8,000	Dwarf, potted gladiolus – A new product R&D	Neil Anderson	University of Minnesota
2015-2016	7,000	Clarification of the identity, epidemiology, and host range of Xanthomonas blight of hydrangea	Kathy Zuzek, Angela O	University of Minnesota
2015-2016	5,000	Flowering, Seed Set and Seed Viability in Mutagenized Berberis thunbergii	Alan Smith	University of Minnesota
	259,478			

Address	Address Line 1	Address Line 2	City	State	Zip	Report Complete
Department of Horticultural Science	356 Alderman Hall	1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Soil, Water, and Climate		1991 Upper Buford Circle	Saint Paul	MN	55108	2/28/2005
Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
Minnesota Landscape Arboretum		3675 Arboretum Boulevard	Chaska	MN	55318	
Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Plant Sciences	166 Loftsgard Hall	PO Box 5051	Fargo		58102	
Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
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Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Entomology	219 Dodson Hall	1980 Folweel Avenue	Saint Paul	MN	55108	
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Department of Horticultural Science		1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Horticultural Science	405 Alderman Hall	1970 Folwell Avenue	Saint Paul	MN	55108	1/1/2009
Department of Horticultural Science	356 Alderman Hall	1970 Folwell Avenue	Saint Paul	MN	55108	
Department of Horticultural Science	356 Alderman Hall	1970 Folwell Avenue	Saint Paul	MN	55108	
	410 South Third Street	307 Ag Building	River Falls	WI	54022	
West Central Research and Outreach	46352 State Hwy 329		Morris	MN	56267	10/1/2015
Department of Entomology	1980 Folwell Avenue	Number 219	Saint Paul	MN	55108	
Department of Plant Sciences	Dept. 7670, PO Box 6050		Fargo	ND	58108	