

APPENDIX A

PROJECT LEADERS

Principal leaders representing their institutions and organizations.

State/ Institutions	Leaders	Areas of Specialization
Connecticut	J. A. LaMondia	Management, Allelopathy, Genetic resistance
Florida	D. W. Dickson	Biological control, Population dynamics, Management
Massachusetts	R. L. Wick	Management, Population dynamics, Biocontrol
Michigan	G. W. Bird	Cropping systems, Sustainability, Population dynamics, Modeling
Michigan	Haddish Melakeberhan	Nematode management in cropping systems, Modeling, Nutrient cycling, Soil health
Minnesota	S. Chen	Biological control, rotation, ecology
New York	K. G. Wickings	Ecology, Insect pathogenic nematodes
Ohio	L. Phelan	Soil ecology, Biological control, Nematodes as bioindicators of soil health
Rhode Island	N. Mitkowski	Biocontrol, Management
Tennessee	E. C. Bernard J. A. Thies (USDA)	Ecology Genetic resistance, Management, Methyl bromide alternatives
USDA / Florida	N. Burelle	Biocontrol, Management, Methyl bromide alternatives
Vermont	D. Neher	Ecology, Nematodes as bioindicators of soil health
West Virginia	J. Kotcon	Biocontrol, Management, Nematode – host interaction