



Agopodium podagraria (Photo: Leslie J. Mehrhoff, University of Connecticut)



Alstonia calycensis (Photo: Forest & Kim Starr, USGS)



Carex kobomugi (Photo: Helen Hamilton, ASIS, National Park Service)



Imperata cylindrica (Photo: G. Keith Douce, The University of Georgia)



Rubus phoenicolasius (Photo: Leslie J. Mehrhoff, University of Connecticut)



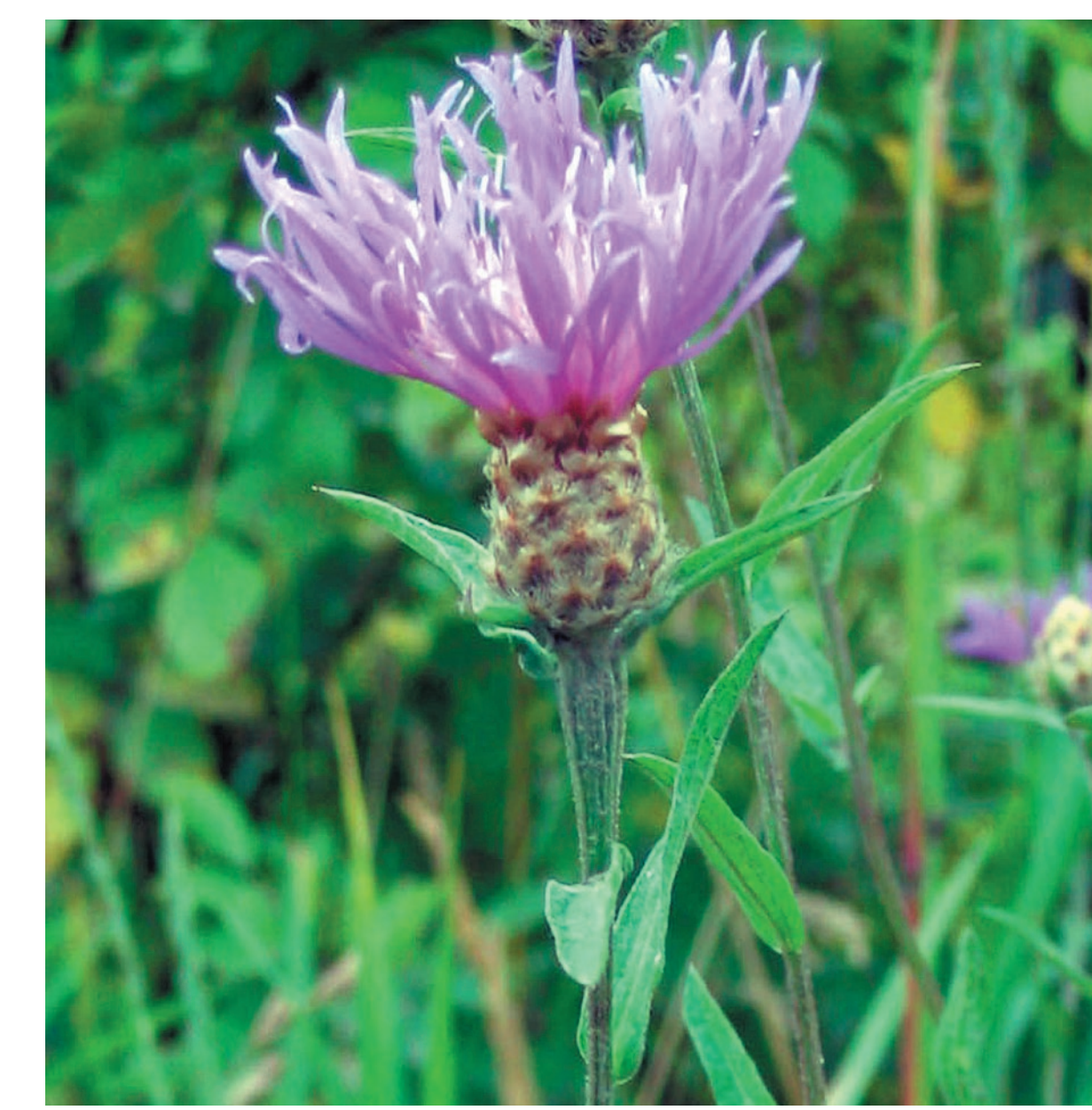
Rosa multiflora (Photo: James H. Miller, USDA Forest Service, invasive.org)



Morelia faya (Photo: Forest & Kim Starr, USGS)



Populus alba (Photo: ND State Soil Conservation Committee)



Centaurea biebersteinii (Photo: GRSM, National Park Service, invasive.org)



Pueraria montana (Photo: David J. Moorhead, The University of Georgia)



Akebia quinata (Photo: Shep Zedaker, VA Polytechnic Institute & State University)



Centaurea solstitialis (Photo: Charles Turner, USDA-ARS, invasive.org)



Psidium cattleianum (Photo: Forest & Kim Starr, USGS)



Hedera helix (Photo: Forest & Kim Starr, USGS)



Berberis thunbergii (Photo: Jill M. Swearingen, National Park Service)



Polygonum perforatum (Photo: Jill M. Swearingen, National Park Service)



Robinia pseudoacacia (Photo: Bill Cook, Michigan State University, invasive.org)



Eucalyptus fortunei (Photo: James H. Miller, USDA Forest Service, invasive.org)



Arundo donax (Photo: Forest & Kim Starr, USGS)



Columbinella asiatica (Photo: Mandy Tu, The Nature Conservancy)



Cupressopsis anacardioides (Photo: Kathy Burki)

PCA Alien Plant Working Group

Is English ivy smothering your grass and trees and creeping towards your home? Is mile-a-minute weed marching over your wildflowers and threatening you with its devilish hooked spines? Are exotic bush honeysuckles consuming your native landscape? Scary? Yes, invasive plants are frightening! Where can you find information on how to stop these dangerous plants from taking over your world? Calm down. Help is just around the corner at the *Weeds Gone Wild* website.

Volunteer expert-written fact sheets include photos, plant descriptions, ecological threat, U.S. distribution and habitat, biology and spread, management options, expert contacts, suggestions for native plants and non-invasive substitutes for landscaping, and references.

<http://www.nps.gov/plants/alien>



Casuarina equisetifolia (Photo: Forest & Kim Starr, USGS)



Raphanistrum rugosum (Photo: Mark Simmon, Lady Bird Johnson Wildflower Center)



Paulownia tomentosa (Photo: James H. Miller, USDA Forest Service, invasive.org)



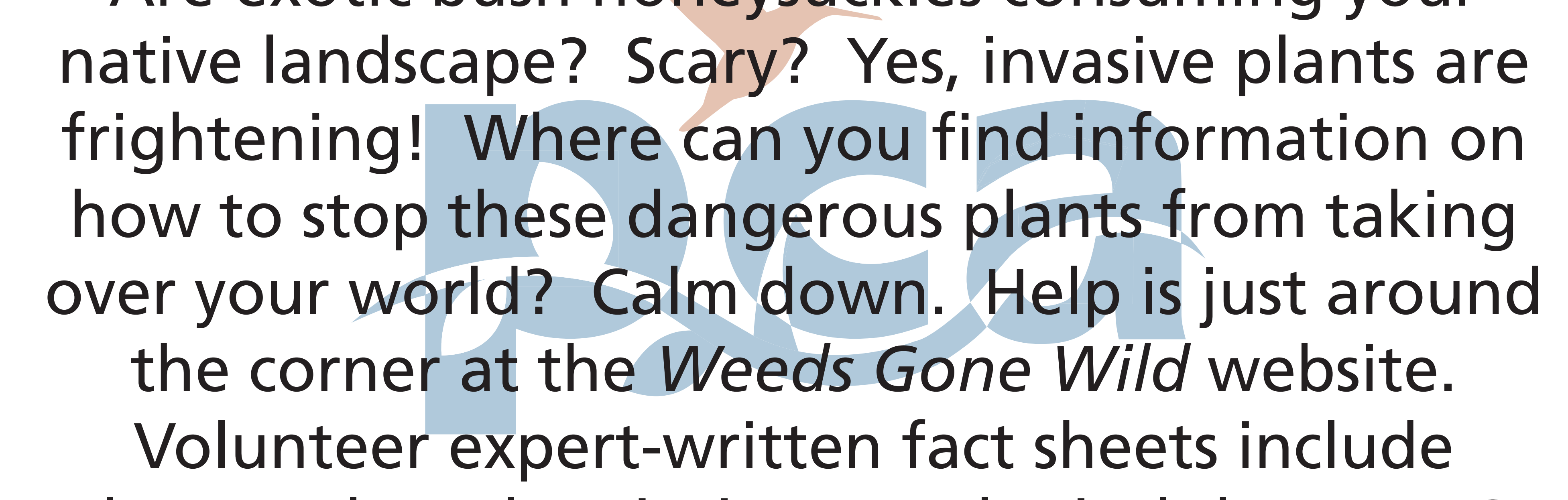
Albizia julibrissin (Photo: James H. Miller, USDA Forest Service, invasive.org)



Myriophyllum spicatum (Photo: Allison Fox, University of Florida, invasive.org)



Carduus nutans (Photo: Wendy VanDyk Evans, invasive.org)



Ranunculus ficaria (Photo: Leslie J. Mehrhoff, University of Connecticut)



Rubus ellipticus (Photo: Forest & Kim Starr, USGS)



Alliaria petiolata (Photo: Leslie J. Mehrhoff, University of Connecticut)



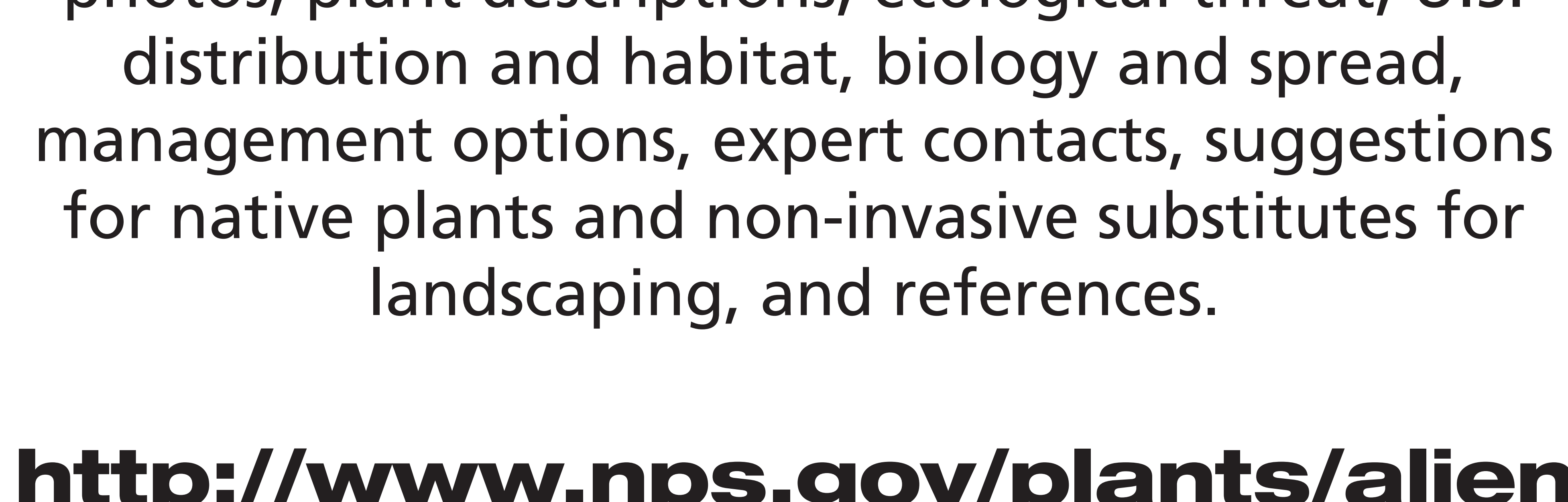
Neyraudia reynaudiana (Photo: Joe Maguire, Miami Dade Co. Nat. Areas Mgmt)



Lonicea Morrowii (Photo: Leslie J. Mehrhoff, University of Connecticut)



Microseris thapsus (Photo: Forest & Kim Starr, USGS)



Tamarix spp. (Photo: William M. Ciesla, Forest Health Management International)



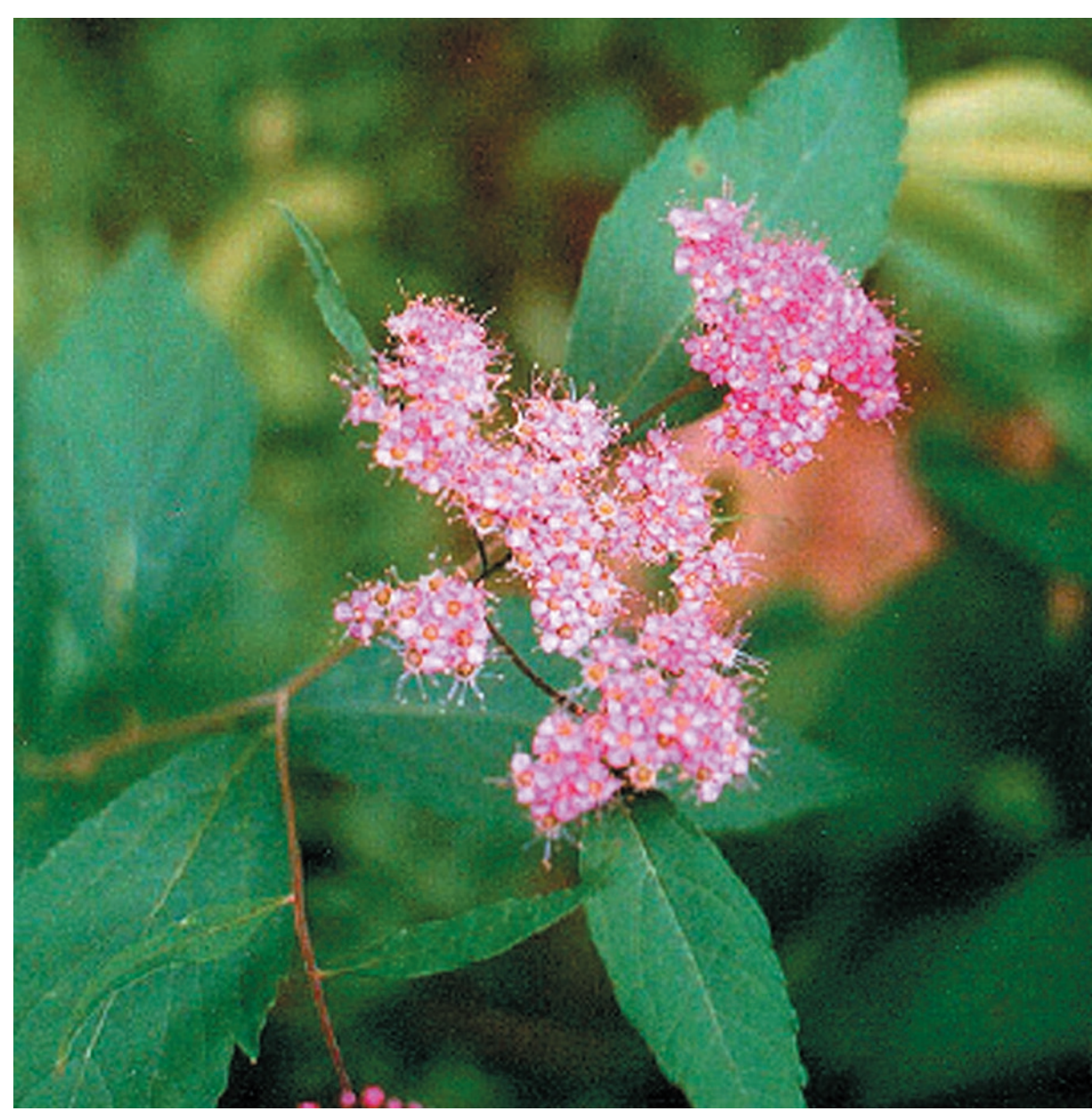
Cirsium arvense (Photo: Mary Ellen Harto, invasive.org)



Rhamnus cathartica (Photo: Chris Evans, The University of Georgia, invasive.org)



Lolium arundinaceum (Photo: James H. Miller, USDA Forest Service, invasive.org)



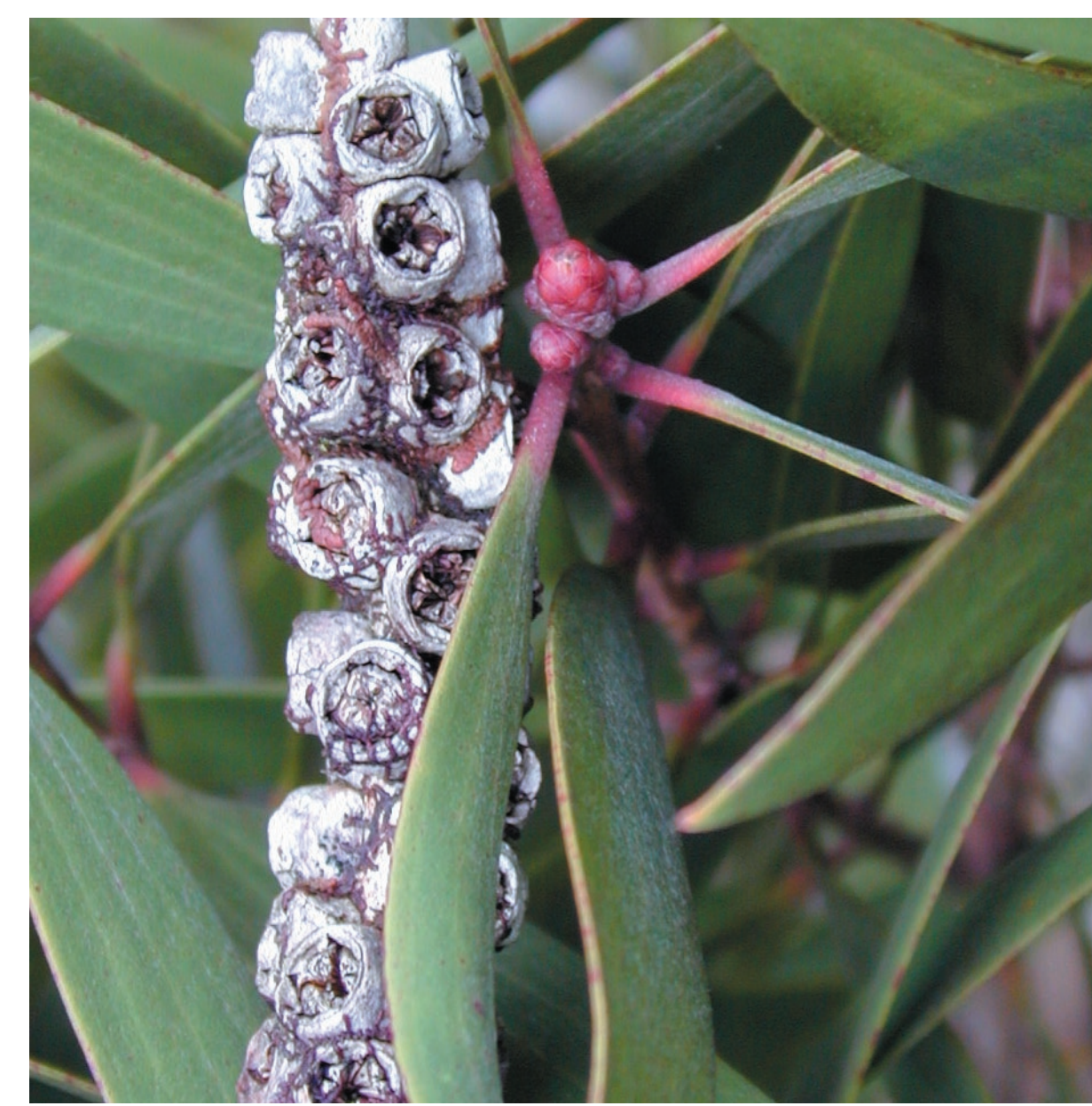
Sporaea japonica (Photo: GRSM, National Park Service, invasive.org)



Microstegium vimineum (Photo: David J. Moorhead, The University of Georgia)



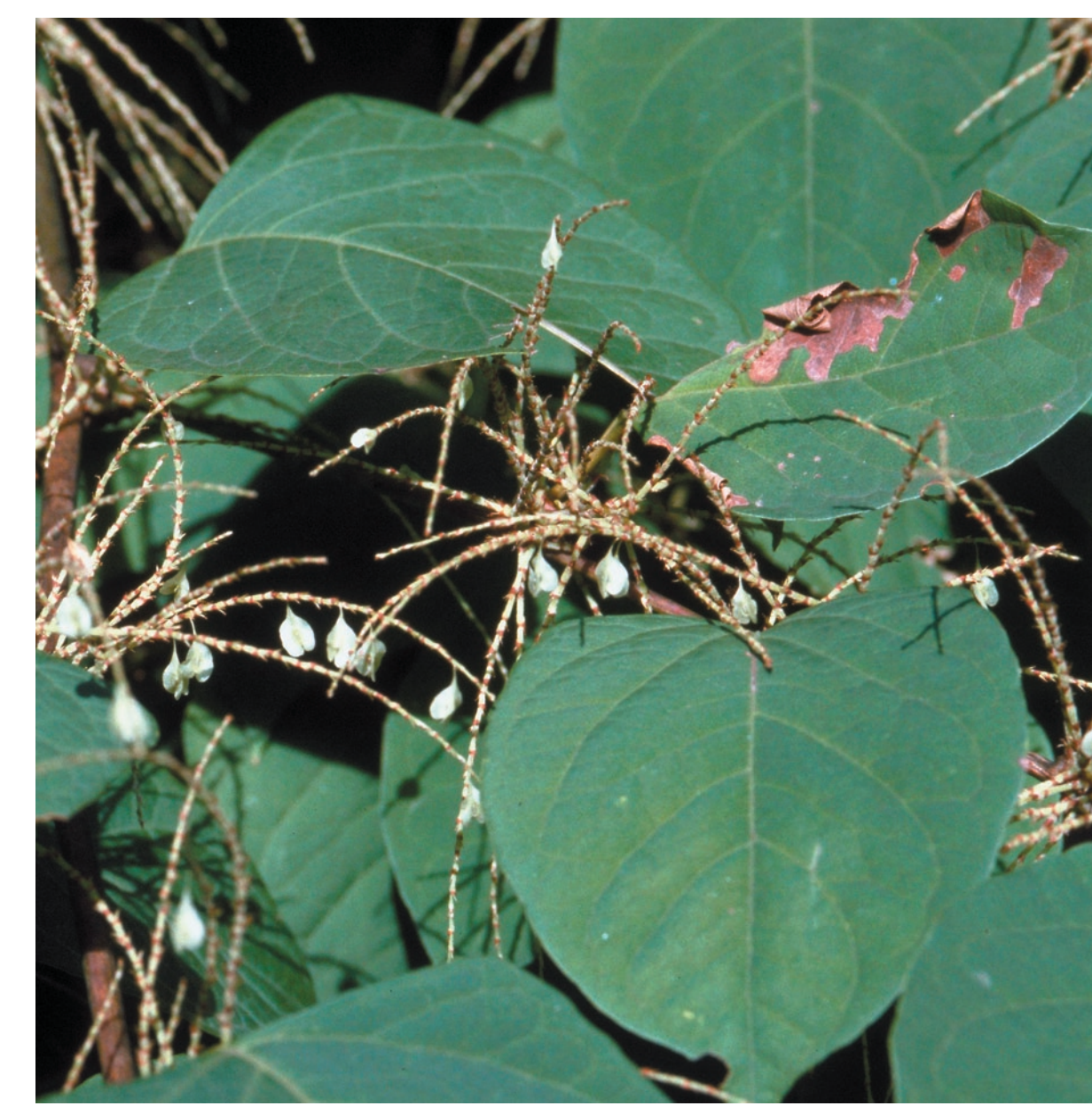
Pennisetum setaceum (Photo: Forest & Kim Starr, USGS)



Melaleuca quinquangulata (Photo: Forest & Kim Starr, USGS)



Lonicea japonica (Photo: Chuck Bargeron, The University of Georgia)



Polygonum cuspidatum (Photo: Jill M. Swearingen, National Park Service)



Ulmus pumila (Photo: USDA NRCS Archives, USDA NRCS, invasive.org)



Eleagnus angustifolia (Photo: John M. Randall, The Nature Conservancy)



Colostrum orbiculatum (Photo: Leslie J. Mehrhoff, University of Connecticut)



Euphorbia esula (Photo: Leslie J. Mehrhoff, University of Connecticut)



Broussonetia papyrifera (Photo: Olivia Kwong, Plant Conservation Alliance)



Lepedeza cuneata (Photo: James H. Miller, USDA Forest Service, invasive.org)



Ampelopsis brevipedunculata (Photo: Jill M. Swearingen, National Park Service)



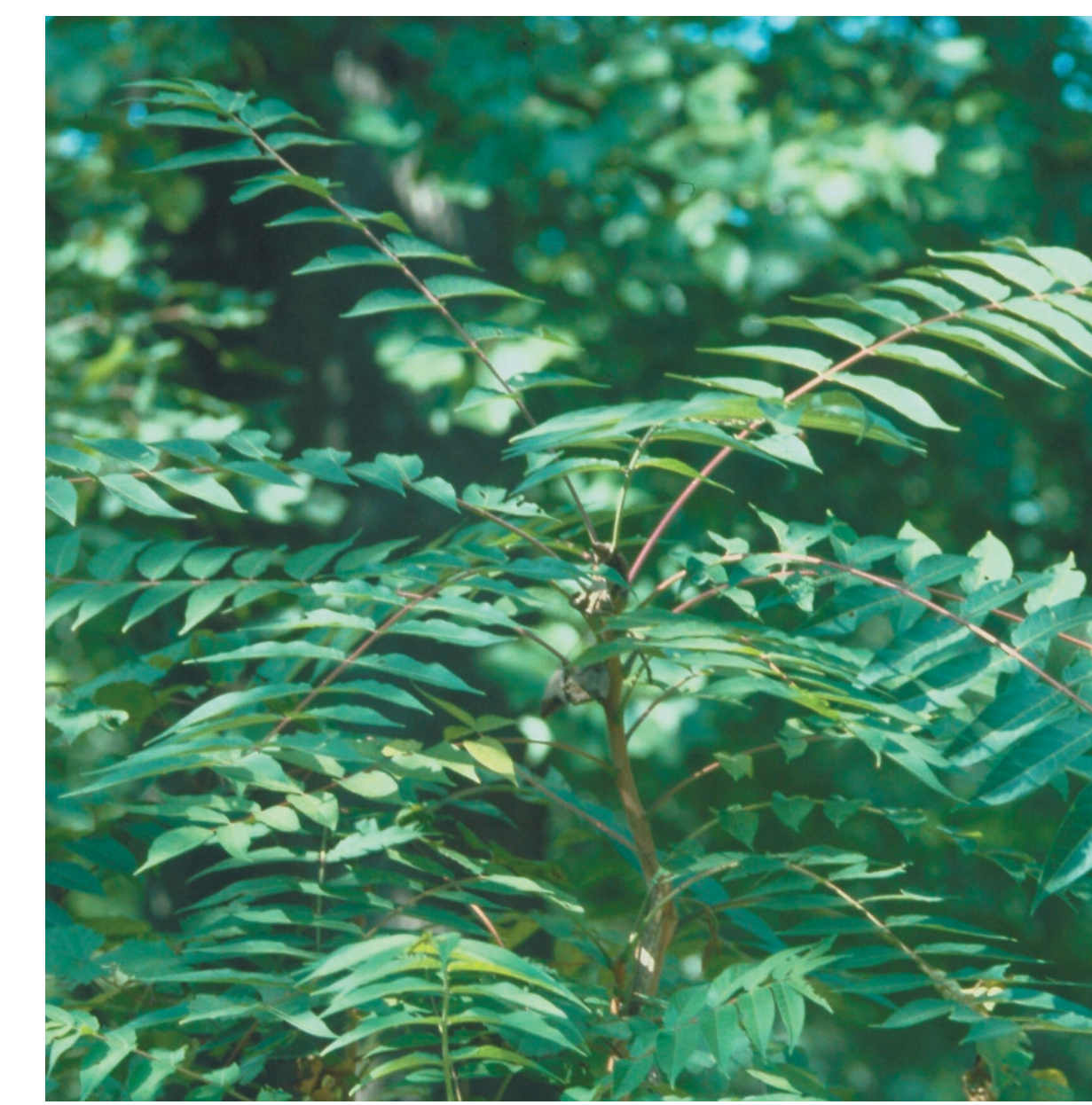
Wisteria sinensis (Photo: Ted Bodner, Southern Weed Science Society, invasive.org)



Phragmites australis (Photo: Nava Tabak, University of Connecticut)



Lythrum salicaria (Photo: Leslie J. Mehrhoff, University of Connecticut)



Alliaria altissima (Photo: Jill M. Swearingen, National Park Service)