





REFEREED RESEARCH Evaluating the use of woody debris to enhance native plant establishment from seeds on legacy coal mines in West Virginia (USA) Anna M Branduzzi, Christopher D Barton, Carol C Baskin, and Allison G Davis	272
Cutting propagation of 4 Florida native taxa of wild coffee ( <i>Psychotria</i> spp.)  Teagan H Young, Sandra B Wilson, Mack Thetford, and James Colee	288
Seedling emergence and seed production of curlycup gumweed  Derek Tilley, Mary Wolf, Derek Jolley, and Gordon Hirning	299
PROPAGATION PROTOCOL  Germination and propagation of <i>Lithospermum canescens</i> (Michx.) Lehm., a difficult-to-grow prairie species  David Sollenberger, Cathy Thomas, and Louise Egerton-Warburton	309
GENERAL TECHNICAL Hypernatural Piedmont prairies: a screening process for optimum placement Sean Dunlap, Brad Davis, and Jon Calabria	324
Propagation for commercial production of sweet acacia ( <i>Vachellia farnesiana</i> ): a native plant with ornamental potential  Thomas P Smith IV, Sandra B Wilson, S Christopher Marble, and JianJian Xu	337
Restoration of a calcareous river floodplain in southwestern Montana, part 2: presentation of monitoring data  Tara Luna	349
AUTHOR GUIDELINES	362

**Photo credits:** (top) Polycotyledonous behavior of sweet acacia (*Vachellia farnesiana* (L.) Wight & Arn. [Fabaceae]) seedlings, photo by Thomas Smith IV; (*middle*) seedling depth evaluation for curlycup gumweed (*Grindelia squarrosa* (Pursh) Dunal [Asteraceae]) in 3 soil textures (fine sand, loam, and clay loam), photo by Derek Tilley; (*bottom*) research plots in a red spruce ecosystem (*Picea rubens* Sarg. [Pinaceae]) of West Virginia examine direct seeding of native species, with and without woody debris amendments, photo by Christopher Barton.