CANOTIA

Volume 2, issue 3

Contents

Noteworthy Distributions and Additions in Southwestern Convolvulaceae	
Daniel F. Austin	79

September 2006 Vascular Plant Herbarium

School of Life Sciences, Arizona State University

CANOTIA

Editor: Leslie R. Landrum P. O. Box 874501 School of Life Sciences Arizona State University Tempe, AZ 85287-4501 (les.landrum@asu.edu)

Production Editor: Scott T. Bates School of Life Sciences Arizona State University PO Box 874601 Tempe AZ 85287-4601 (scott.bates@asu.edu)

Canotia publishes botanical and mycological papers related to Arizona. These may include contributions to the Vascular Plants of Arizona project, checklists, local floras, new records for Arizona and ecological studies. All manuscripts are peer-reviewed by specialists. Acceptance for publication will be at the discretion of the editor. At least 30 printed copies of each issue are distributed to libraries in the United States, Europe, and Latin America. Anyone may download copies free of charge at http://lifesciences.asu.edu/herbarium/canotia.html.

Canotia is named for Canotia holacantha Torr. (Celastraceae), a spiny shrub or small tree nearly endemic to Arizona.