BioOne COMPLETE

Cover Illustration and Table of Contents

Source: Lundellia, 19(1)

Published By: The Plant Resources Center, The University of Texas at Austin

URL: https://doi.org/10.25224/1097-993X-19.1.i

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at <u>www.bioone.org/terms-of-use</u>.

Bisage of BioOstaineban state do not highly be and states in the common goal of maximizing access to build be directed to the individual publisher as a cademic institutions, research libraries, and research funders in the common goal of maximizing access to commercial induiries or lights and permissions requests should be directed to the individual publisher as a cademic institutions and permissions requests should be directed to the individual publisher as a cademic institution of the individual publisher as a cademic institutions of lights and permissions requests should be directed to the individual publisher as a cademic institution of the common of the individual publisher as a cademic institution of the common of the comm

LUNDELLIA

December 2016, Number 19

CONTENTS

- *1 Arenaria lanuginosa* (Caryophyllaceae), Taxonomic Status and Distribution
- Molecular Phylogeny of *Pectis* (Tageteae, Asteraceae), A C₄ Genus of the Neotropics, and its Sister Genus *Porophyllum*

Debra R. Hansen

L. MICHELLE BOWE

BILLIE L. TURNER

Robert K. Jansen Rowan F. Sage José Luis Villaseñor and Beryl B. Simpson

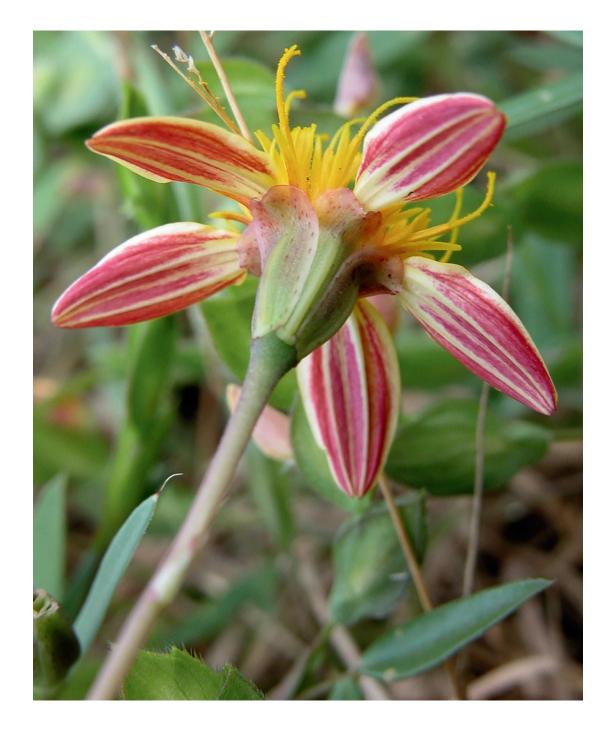
and George Yatskievych

39 Cynoglossum creticum in the North American Flora

LUNDELLIA

LUNDELLIA

December 2016 Number 19



Journal of the Plant Resources Center of The University of Texas at Austin

(ISSN 1097-993X)

LUNDELLIA

(ISSN 1097-993X)

A journal of botanical systematics, published by the Plant Resources Center, an organized research unit of the College of Natural Sciences, The University of Texas at Austin, with contributions by faculty, staff, students, and collaborators.

Lundellia is named for Cyrus L. Lundell, renowned botanist and generous benefactor of the Plant Resources Center.

Editor Beryl B. Simpson e-mail: beryl@austin.utexas.edu FAX (512) 232-9529

Editorial Robert K. Jansen Board José L. Panero Beryl B. Simpson Billie L. Turner Tom Wendt George Yatskievych

SubscriptionGeorge YatskievychInformationPlant Resources Center&The University of Texas at AustinScholarlyMain Building, Room 127Exchange110 Inner Campus Drive, Stop F0404Austin, TX 78712-1711email: george.yatskievyc@austin.utexas.edu

Copyright 2016 by the Plant Resources Center, The University of Texas at Austin.

Cover photo: *Pectis leavenworthii* from Mochoáchan, Mexico showing the flat phyllaries with inconspicuous glands and the rose-colored stripes on the undersides of the ray florets. Photo by Debra Hansen. See p. 6

Lundellia, Number 19 was published 14 December 2016.