

Cover Illustration and Table of Contents

Source: Lundellia, 20(1)

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

URL: https://doi.org/10.25224/1097-993X-20.1.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 www.bioone.org/terms-of-use.

Bisage of Bioostaine de prévious prévious propriété de la prévious provious prévious prévious prévious prévious prévious prévious prévious provious provious prévious prévious prévious provious prévious prévious provious problement provious provious provious provious provious provious provious provious provio

LUNDELLIA

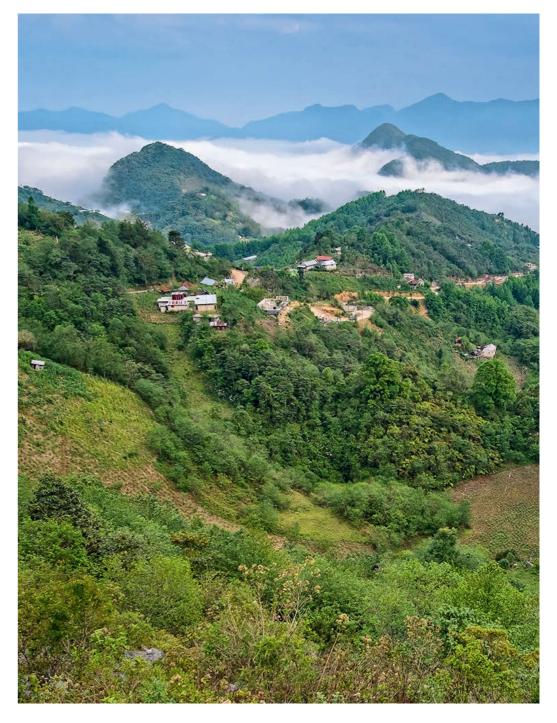
December 2017, Number 20

CONTENTS

Perymenium vandevenderorum (Asteraceae), a New Species From Sonora, Mexico
Nomenclatural Notes on the Andean Genera Pycnophyllopsis and Pycnophyllum (Caryophyllaceae)
Contribution to the Floristic Knowledge of the Sierra Mazateca of Oaxaca, Mexico
The Vascular Flora of Lee County, Texas
Cate M. Bergman
News from the Plant Resources Center and Lundellia
Inside Back Cover

LUNDELLIA

December 2017 Number 20



Journal of the Billie L. Turner Plant Resources Center of The University of Texas at Austin

LUNDELLIA

(ISSN 1097-993X)

A journal of botanical systematics, published by the Billie L. Turner Plant Resources Center of 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

Editorial Amalia Diaz

Board Robert K. Jansen

Jose L. Panero Beryl B. Simpson Billie L. Turner Tom Wendt

Previous and

George Yatskievych

missing issues Billie L. Turner Plant Resources Center

The University of Texas at Austin

Main Building, Room 127

110 Inner Campus Drive, Stop F0404

Austin, TX 78712-1711

email: George.yatskievych@austin.utexas.edu

Copyright 2017 by the Billie L. Turner Plant Resources Center, The University of Texas at Austin.

Cover photo: Looking south from Nita Nanta Ridge, Municipio de Huautla de Jimenez (indicated by the red dot in Fig. 1 p. 26). Photo by Matt Tomlinson, 2016.

Lundellia, Number 20 was published 29 December 2017.

News from the PRC and Lundellia

The Billie L. Turner Plant Resources Center

We are proud to announce that the Board of Regents of The University of Texas has approved a resolution to rename the Plant Resources Center the *Billie L. Turner Plant Resources Center* in honor of his years of service to The University of Texas and the Plant Resources Center. Under his Directorship, 1958 -1998, the collections increased from ca. 200,000 to a million specimens, in part due to the acquisition of the Lundell Herbarium (LL). Turner also oversaw the move of the collections into the Texas Tower at the center of the university campus. During his years as a faculty member he served as major advisor of 85 graduate students, many of whom have gone on to productive careers in plant systematics. The acronyms for the herbaria will remain the same: TEX for The University of Texas Herbarium and LL for specimens from the Lundell Herbarium housed together with those of TEX.

Lundellia to Become Digital

This issue of *Lundellia* will be the last published in hard copy format. The Editorial Board unanimously voted to begin publishing electronically beginning with Volume 21 (2018). *Lundellia* will be served by BioOne as an Open Access journal.

New Editor for Lundellia

Also beginning in 2018, the editorship of *Lundellia* will be taken over by Dr. Jose L. Panero. Dr. Simpson assumed the Editorship from Dr. Carol Todzia with Volume 3 and was responsible for Volumes 3-20. For information about publication in future volumes of *Lundellia*, authors should contact Dr. Panero at: panero@utexas.edu.