

Table of Contents

Source: The Journal of the Lepidopterists' Society, 71(3)

Published By: The Lepidopterists' Society

URL: <https://doi.org/10.18473/lepi.v71i3.a14>

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.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

CONTENTS

POPULATION BIOLOGY OF THE SAND FOREST SPECIALIST BUTTERFLY <i>HELICONIUS HERMATHENA HERMATHENA</i> (HEWITSON) (NYMPHALIDAE: HELICONIINAE) IN CENTRAL AMAZONIA <i>Rany R. Seixas, Suzane E. Santos, Yukari Okada & André V. L. Freitas</i> -----	133
ORNATIVALVA ERUBESCENS (WALSINGHAM) (LEPIDOPTERA: GELECHIIDAE) INTRODUCED IN NORTH AMERICA <i>Sangmi Lee, Ian Watkinson & James Vargo</i> -----	141
NOVEL OBSERVATIONS OF LARVAL FIRE SURVIVAL, FEEDING BEHAVIOR, AND HOST PLANT USE IN THE REGAL FRITILLARY, <i>SPEYERIA IDALIA</i> (DRURY) (NYMPHALIDAE) <i>Kelsey Mccullough, Gene Albanese & David A. Haukos</i> -----	146
PERFORMANCE OF EARLY INSTAR MONARCH BUTTERFLIES (<i>DANAUS PLEXIPPUS</i> L.) ON NINE MILKWEED SPECIES NATIVE TO IOWA <i>Victoria M. Pocius, Diane M. Debinski, Keith G. Bidne, Richard L. Hellmich & Frances K. Hunter</i> -----	153
THE LEPIDOPTERAN HERBIVORES OF THE MODEL PLANT <i>MIMULUS GUTTATUS</i> <i>Michael C. Rotter & Liza M. Holeski</i> -----	162
IS MULTIPLE MATING BY FEMALE PROMETHEA MOTHS (<i>CALLOSAMIA PROMETHEA</i>) (DRURY) (LEPIDOPTERA: SATURNIIDAE) FERTILITY INSURANCE? <i>Eugene S. Morton</i> -----	169
REMARKABLE LONGEVITY OF THE CHEMICALLY DEFENDED MOTH, <i>UTETHEISA ORNATRIX</i> (LEPIDOPTERA: EREBIDAE) AND THE FACTORS THAT AFFECT IT <i>Isaac Long & Andrei Sourakov</i> -----	173
NOTES ON THE LARVA AND NATURAL HISTORY OF <i>LACOSOMA ARIZONICUM</i> DYAR (MIMALLONOIDEA, MIMALLONIDAE) WITH NEW HOST AND PARASITOID RECORDS <i>Ryan A. St Laurent, David L. Wagner, Lawrence E. Reeves & Akito Y. Kawahara</i> -----	177
HOST PLANT SUITABILITY AND ALTITUDINAL VARIATION IN COCOON SIZE OF THE INDIAN TARSAR SILK MOTH <i>ANTHRAEA MYLITTA</i> DRURY (LEPIDOPTERA: SATURNIIDAE) <i>L. K. Jena, A. K. Dash & B. Behera</i> -----	182
GENERAL NOTES	
A NEW HOST PLANT AND NOTES ON THE LAST LARVAL INSTAR OF <i>COLOBURA ANNULATA</i> (NYMPHALIDAE: NYMPHALINAE) IN SURINAME <i>Hajo B. P. E. Gernaat, Joke Van Den Heuvel, Sofie Ruysschaert, Frans Barten & Tinde Van Anandel</i> -----	189
TWO RECORDS OF <i>PHEREOECA PRAECOX</i> (TINEIDAE) IN SOUTH CAROLINA AND OBSERVATIONS ON ITS BIOLOGY <i>David M. Malakauskas, Lucas C. Berry, Don R. Davis & Sean C. Foley</i> -----	192