

Index for Volume 64

Source: The Journal of the Lepidopterists' Society, 64(4) : 224-226

Published By: The Lepidopterists' Society

URL: <https://doi.org/10.18473/lepi.v64i4.a11>

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.

INDEX FOR VOLUME 64

(New names in **boldface**)

Journal of the Lepidopterists' Society
64(4), 2010, 224–226

- Adams, James K., 33–35
 Adult feeding behavior, 217–218
 Ali, Arshad, 203–210
 Allyn Museum of Entomology,
38–49
 Altitudinal distribution, 108–111
Anaea troglodyta floridae,
91–97
 Andow, D. A., 112–113
Arawacus togarna, 9–12
 Arctiinae, 57–68, 219–221
 Argentina, 222–223
 Arizona, 98–102, 147–153
 Asia, 33–35
 Autostichidae, 177–187
 Barbosa, Pedro, 113–115
 Barcodes, 69–78
 Beckles, Borgecius G., 172–174
 Benyamini, Dubi, 116
 Betros, Betsy, 53–54
 Biodiversity, 211–215, 222–223
Biston, 147–153
 Body size, 14–22
 Book review, 50–54, 116,
175–176, 222–223
 Brown, Richard L., 177–187
 Burns, John M., 69–78
 Butterfly gardening, 116
 Caldas, Astrid, 113–115
 Calhoun, John V., 79–90
 California, 211–215
 Castellanos, Ignacio, 113–115
 Cercopidae, 217–218
***Chiricahua*, n. gen.**, 147–153
***lichenaria*, n. sp.**, 147–153
multidentata, 151–153
 Citrus
aurantifolia, 203–210
hystrix, 203–210
reticulata, 203–210
 Coastal Sage Scrub, 211–215
Collinsia concolor, 36–37
 Conservation, 57–68, 91–97,
112–113, 154–160
 Crambidae, 33–35
 Cramer, Pieter, 79–90
 Davis, Donald R., 52–53
 DeVries, Phillip J., 216–217
Didasys belae, 219–221
 Drury, Dru, 79–90
Ecpyrrhorhoe puralis, 33–35
 Endangered species, 112–113
 Ennominae, 98–102, 147–153
 Environmental factors, 14–22
 Erebididae, 57–68, 219–221
***Eueides lampeto brownsbergensis*,**
n. ssp., 172–174
 Eumaeini, 1–13
Euphydryas editha quino, 36–37
 Everglades National Park,
91–97, 154–160
 Ferris, Clifford, 98–102,
147–153
 Field guide, 53–54
 Fire, 91–97, 154–160
 Florida, 91–97, 154–160,
219–221
Fuirena scirpoidea, 219–221
 Funk, David H., 33–35
 Gelechioidea, 177–187
 Genetics, 57–68
 Genitalia, 69–78, 216–217
 Geometridae, 98–102, 113–115,
147–153
 Georgia, 14–22
 Gernaat, Hajo B. P. E., 172–174
 Gilligan, Todd M., 103–107
Grammia
oithona, 57–68
phyllira, 57–68
 Greeney, Harold F., 216–217
 Guiney, Margaret Savanick,
112–113
Hades hecamede, 142, 145
 Hajibabaei, Mehrdad, 69–78
 Hall, Jason P. W., 139–146
 Hallwachs, Winnie, 69–78
 Hassan, A. Abu, 203–210
 Hebert, Paul D. N., 69–78
Hecatera dysodea, 192–196
 Heliconiinae, 172–174
 Heliiothinae, 197–202
 Hesperidae, 211–215
 Historical records, 211–215
 Holland, Richard, 161–165,
166–171
 Host plant, 1–13, 23–28, 33–35,
36–37, 69–78, 203–210,
219–221
 Huber, Ron, 53–54
 Hurricanes, 91–97, 154–160
Hyptis sidifolia, 188–191
Iaspis
***andersoni*, n. sp.**, 2–7, 11
castitas, 2–7, 11
exiguous, 2–7, 11
talayra, 2–7, 11
Ignata
***caldas*, n. sp.**, 7–9, 11
gadira, 7–9, 11
 Immatures, 23–28, 36–37,
69–78, 98–102, 113–115,
175–176, 188–191, 203–210,
219–221
 Introduced species, 33–35,
192–196
 Israel, 116
 Itoh, Takao, 108–111
 Janzen, Daniel H., 69–78
 Japan, 108–111
 Jump, Peter M., 211–215
 Kansas City, 53–54
Lactuca, 192–196
 Lamiaceae, 188–191
 Lampe, Rudolf E. J., 175–176
 Landolt, Peter J., 192–196
 Lee, Sangimi, 177–187
 Lehnert, Matthew S., 29–32
 Life cycle, 23–28, 219–221
 Light trap, 14–22

- Limenitis arthemis astyanax*, 217–218
- Lintneria*
- arthuri*, 191
 - aurigutta*, 191
 - justiciae*, 188–191
 - maura*, 191
 - phalerata*, 191
 - porioni*, 191
 - praelongus*, 191
- Lucillella*
- arcoirisa**, n. sp., 139–146
 - asterra*, 142–145
 - camissa*, 142–145
 - pomposa*, 142–145
 - splendida*, 142–145
- Lycaeides melissa samuelis*, 112–113
- Lycaena*
- hyllus*, 79–90
 - thersamon*, 79–90
 - thoe*, 79–90
- Lycaenidae, 1–13, 112–113, 154–160, 166–171, 211–215, 222–223
- Macaria aemulataria*, 113–115
- Marantaceae, 69–78
- McFarland, Noel, 98–102
- Mesosemia mevania*, 23–28
- Michaelus*
- ira*, 4–7, 11
 - joseph**, n. sp., 4–7, 11
- Middle East, 116
- Miller, Jacqueline, 38–49
- Miller, Lee Denmar, 38–49
- Mimicry, 69–78, 113–115, 172–174, 219–221
- Minnesota, 112–113
- Murraya koenigii*, 203–210
- Natural history, 57–68
- Neild, Andrew F. E., 50–51
- Nelson, Michael W., 57–68
- Neotype, 79–90
- Neoxeniades*, 69–78
- New Mexico, 161–165, 166–171
- Noctuidae, 192–196, 197–202
- Nomenclature, 79–90
- Notopleura macrophylla*, 23–28
- Nunez Bustos, Ezequiel, 222–223
- Nutritional index, 203–210
- Nymphalidae, 36–37, 50–51, 91–97, 108–111, 161–165, 172–174, 211–215, 217–218
- Obituary, 38–49
- Oegoconia quadripuncta*, 177–187
- Oeneis*
- chryxus socorro**, n. ssp., 161–165
 - norna asamana*, 108–111
- Olethreutinae, 103–107, 117–138
- Oregon, 192–196
- Osborne, Kendall, 51–52, 197–202
- Oviposition, 203–210
- Papilio*
- homerus*, 29–32
 - polytes*, 203–210
- Papilionidae, 29–32, 203–210, 211–215, 222–223
- Papillae anales, 216–217
- Parasitoids, 188
- Paulownia*, 33–35
- Peigler, Richard S., 175–176
- Penz, Carla, 50–51, 216–217
- Pfeiler, Edward, 211–215
- Phaneta*
- arenana**, n. sp., 120
 - baloghi**, n. sp., 135–137
 - browni**, n. sp., 119–120
 - cibolana**, n. sp., 125–128
 - clementeana**, n. sp., 135
 - corculana*, 118–119
 - goblinana**, n. sp., 124–125
 - grindeliana*, 134–135
 - hodgesi**, n. sp., 104–107
 - indagatricana*, 120–121
 - labiata**, n. sp., 121–124
 - lateens*, 125
 - minimana*, 125
 - misturana*, 121
- mormonensis*, 119
 - parvula**, n. sp., 128
 - parvana*, 134
 - pastigiata*, 104–107
 - stramineana*, 129
 - verecundana*, 120–121
 - viridis**, n. sp., 103–106
 - vogelana**, n. sp., 137
- Pierce, Cecilia L., 36–37
- Pieridae, 211–215, 222–223
- Plataea*
- blanchardaria*, 102
 - polychroma**, n. sp., 98–102
- Pratt, Gordon F., 36–37
- Precipitation, 14–22
- Predation, 29–32, 113–115
- Pyraloidea, 33–35
- Pyraustinae, 33–35
- Rengers, Hans Willem, 79–90
- Rhinton*
- molion*, 69–78
 - osca*, 69–78
- Riodinidae, 23–28, 139–146, 211–215, 216–217, 222–223
- Robbins, Robert K., 1–13
- Robinson, Gaden S., 52–53
- Rutaceae, 203–210
- Salmah, M. R. Che, 203–210
- Salvato, Holly L., 91–97, 154–160
- Salvato, Mark H., 91–97, 154–160
- Sarota*
- chrysus*, 216
 - gyas*, 216
 - subtessellata*, 216
- Saturniidae, 175–176
- Satyrinae, 108–111, 161–165
- Satyrium*
- titus carrizozo**, n. ssp., 166–171
 - titus immaculosus*, 166–171
- Sceptea aequapulvella*, 177–187
- Scholtens, Brian G., 33–35
- Schinia*
- carrizonensis**, n. sp., 197–202
 - crotchii*, 200–201
 - cupes*, 197–202

- deserticola*, 198, 200–201
mexicana, 198, 201
 Seasonality, 14–22
 Setae, 216–217
 Setliff, G. P., 112–113
 Shapiro, Arthur M., 116, 222–223
 Single Rope Canopy Access Technique, 140–142
 Slotten, Jeff R., 219–221
Solidago altissima, 217–218
 Solis, M. Alma, 33–35
 Sphingidae, 51–52, 188–191
***Spinitibia*, n. gen.**, 177–187
 ***hodgesi*, n. sp.**, 177–187
Sphinx, 188–191
Strymon acis bartrami, 154–160
 Suwarno, 203–210
 Suriname, 172–174
Symmoca signatella, 177–187
 Symmocinae, 177–187
 Temperature, 14–22
 Territoriality, 29–32
 Theclinae, 1–13
 Tineidae, 52–53
 Tortricidae, 103–107, 117–138
 Tuttle, James P., 51–52, 188–191
 Valentine, Larry E., 188–191
 Vélez, Patricia Duque, 23–28
 Vélez-Arango, Ana María, 23–28
 Venezuela, 50–51
 Volcano, 108–111
 Volkmann, Luis, 222–223
 Wagner, David L., 219–221
 Walla, Thomas R., 216–217
 Washington, 192–196
 Weller, S. J., 112–113
 Willmott, Keith R., 139–146
 Wing damage, 29–32
 Wing pattern, 57–68, 112–113
 Wise, Michael J., 217–218
 Wolff, Marta, 23–28
 Worth, Richard A., 192–196
 Wright, Donald J., 103–107, 117–138
 Young, Orrey P., 14–22
 Zack, Richard S., 192–196
 Zuria, Iriana, 113–115