

Index for Volume 71 (2017)

Source: The Journal of the Lepidopterists' Society, 71(4) : 281-282

Published By: The Lepidopterists' Society

URL: <https://doi.org/10.18473/lepi.71i4.a10>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, 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 Digital Library 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 is an innovative nonprofit that 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 71

(New names in **boldface**)*Journal of the Lepidopterists' Society*
71(4), 2017, 281–282

- Acacia macracantha*, 211–217
Adelpha
 naxia naxia, 249–260
 nea nea, 249–260
 Aeropyle, 50–56
 Afrotropics, 211–217
 Agroecosystem, 236–248
 Águila, Rayner Núñez, 57–59
 Albanese, Gene, 146–152
Albuna beutenmuelleri, 132
 Altitude, 182–188
 Anacardiaceae, 115–116
Anacardium occidentale, 115–116
 Anal combs, 20–49
 Andel, Tinde Van, 61–66, 189–192
 Andes Mountains, 92–108
Antheraea mylitta, 182–188
 Aposematism, 109–114
 Arctiinae, 61–66
Argynnis spp., 129–131
Argyresthia pruniella, 117–122
 Argyresthiidae, 117–122
 Arizona, 141–145
Arsenura armida, 236–248
 Asteraceae, 274–278
 Atacama Desert, 274–278
 Atlantic Forest, 122–125, 278–280
 Autapomorphy, 20–49
 Badgero, Dwayne R. 199–210
 Bagworm, 192–195
 Barten, Frans, 61–66, 189–192
 Behera, B., 182–188
 Bentancur-Viglione, M. Gabriela,
 122–1125
 Bidne, Keith G., 153–161
 Biological control, 141–145
 Birds, 109–114
Bistorta bistortoides, 129–131
 Bobadilla, Dante, 211–217
 Brazil, 278–280
 Brown, John W., 211–217
Burca braco braco, 218–224
Bursa utricularis, 20–49
 Butterfly flight, 125–129
 Cabrera, Sebastián Alfonso Guzmán,
 69–80
 Calhoun, John V., 81–91
 Callizyginae, 20–49
Callosamia promethea, 169–172
 Campina, 133–140
 Campis, Marcos Cesar, 278–280
 Campos, 122–125
 Cañamero, Alejandro Barro, 218–224
 Carvalho, Ana Paula S., 12–15, 92–108
 Case building, 177–181
 Castro-Ramírez, Adriana Elena, 236–248
Cecropia spp., 189–192
 Chaetotaxy, 20–49, 50–56
 Chalcosiinae, 20–49
 Chemical defense, 173–176
 Chile, 274–278
Chioidea marmorosa, 57–59
 Chloridea
 subflexa, 274–278
 virescens, 274–278
Chorinea sylphina, 1–11
 Cintra, Renato, 109–114
Citripestis eutrapphera, 115–116
Colobura annulata, 189–192
 Columbia, 69–80
Commelina spp., 61–66
 Community ecology, 173–176
 Conservation biology, 146–152, 153–161,
 199–210, 278–280
 Costa Rica, 249–260
Croton spp., 218–224
 Ctenichina, 69–80
 Cuba, 57–59, 261–273
Danaus plexippus, 153–161
 Dash, A. K., 182–188
 Davis, Don R., 261–273
 Davis, Mignon M., 261–273
 De Armas, Luis F., 57–59
 Debinski, Diane M., 153–161
 Diapause, 57–59
 Diptera, 129–131
 Disturbance ecology, 278–280
 Diurnal behavior, 12–15
 Diurnal mating, 169–172
 Diurnal variation, 125–129
 DNA barcode, 192–195, 211–217
Drephalys mourei, 278–280
 Duque, María Eugenia Tabares, 69–80
 Dushkina, Natalia, 1–11
Eccopsis spp., 211–217
 Edible insects, 236–248
 Efetov, Konstantin A., 20–49
 Egg, 50–56
 Endangered species, 122–125
 Entomological Museum, 69–80
 Entomophagia, 236–248
 Erebididae, 16–19, 59–61, 61–66, 69–80,
 173–176
Erigeron glaucus, 16–19
 Erten, Sema, 1–11
 Escape tactics, 109–114
 Euphrosina, 61–66
 Eudaminae, 57–59, 278–280
 Evolution, 20–49
 Fabaceae, 211–217
 Fecundity, 169–172
 Feeding behavior, 146–152, 153–161
 Fen, 199–210
 Frass net, 177–181
 Freitas, André V. L., 133–140, 278–280
 Gamboa, John Olveiro Quiroz, 69–80
 Gelechiidae, 141–145
 Genetic divergence, 274–278
 Geometridae, 50–56, 59–61
 German umlaut, 132
 Gernaat, Hajo B. P. E., 61–66, 189–192
 Gilligan, Todd M., 211–217
 González, Jorge M., 69–80
 González-Díaz, Alfonso Ángel, 236–248
 Gracillariidae, 261–273
 Grasslands, 146–152
 Grof-Tisza, Patrick, 16–19
 Haukos, David A., 146–152
 Heliconiinae, 129–131, 133–140
Heliconius hermathena hermathena,
 133–140
Heliothis virescens, 274–278
 Hellmich, Richard L., 153–161
 Hernández-Baz, Fernando, 69–80
 Hesperidae, 57–59, 218–224, 278–280
Hibiscus moscheutos, 261–273
 Hill, Ryan I., 249–260
 Hilltopping, 16–19
 Hiremath, S.R., 115–116
 Holeski, Lisa M., 162–168
Holophaea vesta, 61–66
 Host plant, 16–19, 146–152, 162–168,
 173–176, 177–181, 182–188, 189–192,
 199–210, 225–235, 274–278
 Household casebearer, 192–195
 Huanca-Mamani, Wilson, 211–217
 Hunter, Frances K., 153–161
 Identification, 117–122
 India, 115–116
Inouelinae, n. subfamily, 20–40
 Introduced species, 141–145
 Iowa, 125–129
 Iowa, 153–161
Isoscella, n. genus, 92–108
 andina, n. species, 92–108
 ecuadoriana, n. species, 92–108
 leva, n. species, 92–108
 peigleri, n. species, 92–108
 ventana, n. combination, 92–108
 Ithomini, 1–11
 Jena, L. K., 182–188
 Johnson, Kyle E., 199–210
 Kaminski, Lucas A., 122–125
 Karban, Rick, 16–19
 Kawahara, Akito Y., 177–181
 Kumari, S. Amritha, 115–116
Lacosoma arizonicum, 177–181
Lacosoma chiridota, 12–15
 LaGasa, Eric, 117–122
 Lakhtakias, Akhlesh, 1–11
 Landscape ecology, 225–235
 Larsen, Kirk, 125–129
 Larvae, 16–19, 50–56, 57–59, 59–61,
 61–66, 117–121, 129–131, 146–152,

- 177–181, 182–188, 189–192, 192–195,
218–224, 225–235, 249–260, 274–278
- Lastra-Valdés, Joel, 218–224
- Latex, 249–260
- Leafmining, 261–273
- Lee, Sangmi, 141–145
- Lespesia* spp., 177–181
- Life history, 249–260
- Limenitidinae, 249–260
- Lithography, 81–91
- Long, Isaac, 173–176
- Looney, Chris, 117–122
- Lupinus arboreus*, 16–19
- Madremyia saundersii*, 129–131
- McBride, Anthony, 199–210
- McCullough, Kelsey, 146–152
- Menyanthes trifoliata*, 199–210
- Meyer, Mary H., 225–235
- Micropyle, 50–56
- Milkweed, 153–161
- Mimallonidae, 12–15, 92–108, 177–181
- Mimicry, 109–114
- Mimulus guttatus*, 162–168
- Minnesota, 225–235
- Molina-Nery, Mayra Carolina, 236–248
- Monarch butterfly, 153–161
- Morphology, 20–49
- Morton, Eugene, 169–172
- Narem, Diane, 225–235
- Neotropics, 1–11, 61–66, 109–114, 211–217
- Nevada, 141–145
- Noctuidae, 59–61, 199–210, 274–278
- Nymphalidae, 1–11, 129–131, 146–152,
153–161, 189–192, 249–260
- Okada, Yukari, 133–140
- Ornaticolca erubescens*, 141–145
- Outbreak, 59–61
- Oviposition, 16–19
- Oyarzún, Fernanda X., 50–56
- Pampas, 122–125
- Papaipema aweme*, 199–210
- Parasitoid, 129–131, 177–181
- Parra, Luis E., 50–56
- Passoa, Steven, 117–122
- Pastizales, 122–125
- Pavonia fruticosa*, 261–273
- Peatland, 199–210
- Pérez-Piedrabuena, Fernando, 122–125
- Pero obtusaria*, 50–56
- Pest species, 115–116
- Phenology, 57–59
- Phenotypic plasticity, 20–49
- Phenylpropanoid glycosides, 162–168
- Phereoeca praecox*, 192–195
- Phrymaceae, 162–168
- Pinheiro, Carlos E.G., 109–114
- Platyrepia virginialis*, 16–19
- Pocius, Victoria M., 153–161
- Polarization, 1–11
- Pollard transects, 125–129
- Pollinator, 225–235
- Polyandry, 169–172
- Polygonaceae, 129–131
- Population biology, 133–140, 169–172,
192–195
- Prairie, 146–152, 225–235
- Prathapan, K.D., 115–116
- Predation, 59–61, 109–114
- Prescribed fire, 146–152
- Procrinae, 20–49
- Prosopis alba*, 211–217
- Pühringer, Franz, 132
- Pupae, 182–188
- Pyrilidae, 115–116
- Quercus* spp., 177–181
- Reeves, Lawrence E., 177–181
- Reflectance, 1–11
- Ribeiro, Danilo Bandini, 278–280
- Riodinidae, 122–125
- Roque, Caballero Adriana, 236–248
- Rosa, Augusto Henrique Batista, 278–280
- Rotter, Michael C., 162–168
- Ruiz-Montoya, Lorena, 236–248
- Rush, Cassidi E., 249–260
- Santos, Suzane E., 133–140
- Santos-Zamorano, Bárbara, 274–278
- Saturniidae, 169–172, 182–188, 236–248
- Scanning electron microscopy, 50–56
- Scavenging, 59–61
- Seedling borer, 115–116
- Seixas, Rany R., 133–140
- Sexual behavior, 12–15, 16–19, 169–172
- Sexual dimorphism, 12–15
- Sexual selection, 169–172
- Sourakov, Andrei, 173–176
- South Carolina, 192–195
- Spatial distribution, 16–19, 117–122,
192–195, 199–210, 236–248
- Spelling, 132
- Speyeria* spp., 129–131, 146–152
- St. Laurent, Ryan A., 12–15, 92–108,
177–181
- Steel, Zachary, 16–19
- Stivers, Emma, 125–129
- Strecker, F.H. Herman, 81–91
- Sugiura, Shinji, 59–61
- Suriname, 61–66, 189–192
- Surveys, 125–129
- Survivorship, 16–19
- Synapomorphy, 20–49
- Synargis gorpa*, 122–125
- Systematics, 20–49
- Tachnidae, 129–131
- Tamarix* spp., 141–145
- Tarmann, Gerhard M., 20–49
- Taxonomy, 20–49, 92–108, 132
- Telamoptilia*, n. genus**, 261–273
- hibiscivora* n. species**, 261–273
- pavoniae*, n. species**, 261–273
- Temperature, 57–59
- Texas, 141–145
- Time of day effects, 125–129
- Tineidae, 192–195
- Tortricidae, 211–217
- Transmittance, 1–11
- Trixis cacalioides*, 274–278
- Trophic interactions, 173–176
- Type designation, 61–66
- Unified butterfly recorder, 125–129
- Unpalatability, 109–1114
- Urticaceae, 189–192
- Uruguay, 122–125
- Utetheisa ornatatrix*, 173–176
- Van Den Heuvel, Joke, 61–66, 189–192
- Vargas, Héctor A., 50–56, 211–217, 274–278
- Vargas-Ortiz, Marcelo, 211–217
- Vargo, James, 141–145
- Vein cutting, 249–260
- Viola* spp., 129–131, 146–152
- Wagner, David L., 177–181
- Washington, 117–122
- Wasp moths, 69–80
- Watkinson, Ian, 141–145
- Wing coloration, 1–11
- Wittman, Jacob, 125–129
- Wolfe, Keith, 129–131
- Wrappers, 81–91
- Ziziphus jujuba*, 182–188
- Zygaenidae, 20–49
- Zygaeninae, 20–49