

Index for Volume 65

Source: The Journal of the Lepidopterists' Society, 65(4) : 277-278

Published By: The Lepidopterists' Society

URL: <https://doi.org/10.18473/lepi.v65i4.a12>

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.

Journal of the Lepidopterists' Society
65(4), 2011, 277-278

- Acharia stimulea*, 137-152
Alarcón, Marta, 15-26
Allozyme, 205-222
Altitudinal distribution, 126-132
Andaman Islands, 94-100
Anderson, Robert, 194-196
Antheraea
 insularis, 94-98
 meisteri, 94-100
 rudloffii, 94-97
Anthocharidini, 1-14
Anthocharis cardamines, 1-14
Arctiinae, 190-194
Argynnis
 coronis, 249-255
Arkansas, 51-53, 136
Atrophaneura, 126-132
Atwater, Montana M., 265-267
Australia, 202-203
Avicennia germinans, 187-190
Àvila, Anna, 15-26
Azteca, 264-265
Back, Werner, 1-14
Ballmer, Gregory R., 205-222
Barbosa, Pedro, 270-272
Barcode, 1-14, 65-66, 90
Biogeography, 126-132
Biological control, 61-93
Boisduval, Jean B. A. D. de, 182-186
Book review, 58, 202, 203
Brazil, 264-265
Brazilian pepper tree, 61-93
Brower, Lincoln P., 27-46
Brown, John W., 203-204
Brown, Richard L., 47-50
Butterflies, 58
Byasa, 126-132
Caldas, Astrid, 270-272
Calhoun, John M., 58, 162-166, 182-186
California, 273-276
Callophrys
 affinis, 205-222
 comstocki, 205-222
 dumetorum, 205-222
 lemberti, 205-222
 perplexa, 205-222
Calocedrus, 205-222
Caloptilia
 schinusifolia n. sp., 61, 66-72
Calpinae, 53-57
Calvert, William H., 27-46
Capital-breeding, 227-248
Carystoides "mexicana", 194-196
Castellanos, Ignacio, 270-272
Chamaecyparis, 205-222
Chlosyne
 gorgone carlota, 162-166
 nycteis, 162-163, 165, 182-186
Citizen science, 267-270
Climate change, 119-125
Cocculus orbiculatus, 55
COI, 1-14, 199-201
Colias erate, 259-263
Colorado, 162-166
Conservation, 27-46
Cosmopterigidae, 47-50
Cuba, 194-196
Cupressaceae, 205-222
Cupressus, 205-222
Danaiinae, 27-46, 267-270
Danaus plexippus, 27-46, 267-270
Dancing behavior, 133-135
Davis, Andrew K., 267-270
Davis, Donald R., 61-93
Defoliation, 256-258
Degree-day, 227-248
Depigmentation, 190-194
Developmental rate, 227-248
Dirig, Robert, 119-125
Dismorphia spio, 196-199
Dismorphiinae, 196-199
DNA, 199-201
Doubleday, Edward, 182-186
Dryadula terpsichorella, 133-135
Dyson, David, 182-186
Eacles imperialis, 256-258
Ecuador, 256-258
Egg microsculpture, 223-226
Elphinstonia
 charlonia, 1-14
 transcaspica, 1-14
Epstein, Marc E., 137-152
Erebidae, 53-57, 190-194
Eresia carlota, 162-166
Euchloe, 1-14
 ausonia, 1-14
 ausonia naina, 1-14
 ausonia taurica, 1-14
 ausonides, 1-14
 ausonides coloradensis, 1-14
 ausonides mayi, 1-14
 ausonides transmontana, 1-14
 belemia, 1-14
 crameri, 1-14
 creusa, 1-14
 creusa emiorientalis, 1-14
 creusa orientalis, 1-14
 daphalis, 1-14
 eversii, 1-14
 falloui, 1-14
 grancanariensis, 1-14
 guaymasensis, 1-14
 hesperidum, 1-14
 hyantis, 1-14
 hyantis andrewsi, 1-14
 hyantis lotta, 1-14
 insularis, 1-14
 melanochloros, 1-14
 ogilvia, 1-14
 olympia, 1-14
 persica, 1-14
 pulverata, 1-14
 simplonia, 1-14
Euclea delphinii, 137-152
Euclemensia, 47-50
 barksdalensis n. sp., 47-50
 bassettella, 47-48
 caminopa, 47-48
 schwarzziella, 47-48
 woodiella, 47
Eucosma
 aeana, 101-106, 108, 115-116
 coconana n. sp., 101-104, 106, 108, 110, 115-116
 consobrinana, 101-106, 108, 115-116
 costastriata n. sp., 101-104, 107, 109, 113-114, 115-116
 dorsisignatana, 175-180
 floridensis n. sp., 101-104, 107, 109, 111, 113-116
 mirosignata, 101-104, 107, 109, 114-117
 mojaveana n. sp., 101-104, 107, 109, 115-117
 navajoensis n. sp., 101-104, 107-108, 111, 115-116
 oraria n. sp., 175, 177-180
 parapulveratana n. sp., 101-104, 106, 108, 110-111, 115-116
 pulveratana, 101-104, 106, 108, 115-116
 seamansi n. sp., 101-108, 115-116
 sepiana n. sp., 101-104, 106, 108-110, 115-116
 similiana, 175-180
 sudana, 101-106, 108, 115-116
Eucosmophora
 schinusivora n. sp., 61, 67-69, 71, 73-74
Eudocima phalonia, 55
Europe, 15-26
Evolution, 1-14
Fink, Linda S., 27-46
Finkbeiner, Susan D., 119-125

- Freitas, André Victor Lucci, 264-265
 Fruit piercing, 53-57
 García, M. Ván Limón, 27-46
 Gracillariidae, 61-93
Graphium, 126-132
 Great Britain, 58
 Gynandromorph, 196-199
 Harbison, Charles F., 273-276
 Haines, William P., 53-57
 Hawaii, 53-57, 133-135
 Hesperidae, 194-196
 Hikida, Tsutomu, 167-174
 Himalaya, 126-132, 153-161
 Howard, Elizabeth, 267-270
 Hybridization, 199-201
Iberochloe
 tagis granadensis, 1-14
 tagis pechi, 1-14
 Immatures, 61-93, 94-100, 137-152, 167-174, 187-190, 190-194, 196-199, 223-226, 227, 248, 249-255, 256-258, 264-265, 270-272
Incisalia
 augustinus, 205-222
 eryphon, 205-222
 henrici, 205-222
 irus, 205-222
 mossi, 205-222
 niphon, 205-222
 polios, 205-222
 Introduction, 53-57
 Irie, Shuko, 259-263
 Izquierdo, Rebeca, 15-26
 James, David G., 249-255
 Japan, 203-204, 259-263
 Jeratthitikul, Ekgachai, 167-174
Juniperus, 205-222
Junonia genoveva, 187-190
 Kawahara, Akito Y., 133-135
 King, W. Garfield, 53-57
Kermes, 47-48
 Lectotype, 162-166, 182-186
 Lee, Sangmi, 47-50
***Leurocephala* n. gen.**, 61, 67-69, 74-89
 ***schinusae* n. sp.**, 61, 75-89
 Life History, 137-152, 167-174, 187-190, 249-255
 Lill, John T., 137-152
 Limacodidae, 137-152
Lophocampa maculata, 190-194
Loranthomitoura
 johnsoni, 205-222
 spinetorum, 205-222
 Losey, John E., 119-125
 Lott, Terry, 265-267
 Louisiana, 47-50
 Lycaenidae, 167-174, 205-222
 Lymantriidae, 270-272
Marmara
 ***habecki* n. sp.**, 61, 89-91
 Mate refusal, 259-263
 Maternal effects, 223-226
 Mating behavior, 51-53, 136, 259-263
 Matter, Stephen F., 223-226
 McKay, Fernando, 61-93
Meandrusa, 126-132
 Megalopygidae, 137-152
Melitaea nycteis, 182-186
 Microclimate, 27-46
 Migration, 15-26, 249-255, 267-270
 Miller, Michael A., 1-14
 Miller, William E., 227-248
 Mitochondrial DNA, 1-14
Mitoura
 gryneus, 205-222
 hesseli, 205-222
 loki, 205-222
 mui, 205-222
 nelsoni, 205-222
 siva, 205-222
 thornei, 205-222
 Mohanraj, Prashanth, 94-100
 Monarch butterfly, 27-46, 267-270
 Morocco, 15-26
 Morphology, 223-226
 Murphy, Shannon M., 137-152
 Myanmar, 167-174
 Myrmecophily, 264-265
 Naturalist, 273-276
 Neptini, 153-161
Neptis
 ananta, 159
 capnodes, 153, 157
 capnodes pandoces, 153, 157
 cartica, 159
 ***clinia praedicta*, n. ssp.**, 153-156, 160
 hylas kamarupa, 156
 mahendra, 157
 miah varshneyi, 158-159
 narayana, 159-160
 nata yerburii, 153-155, 157
 pseudovikasi, 157
 radha, 159
 sappho astola, 156
 sankara, 159
 soma butleri, 156
 zaida, 159
 New York, 119-125
 Nishida, Kenji, 133-135
 Nymphalidae, 15-26, 27-46, 51-53, 136, 153-161, 162-166, 182-186, 187-190, 249-255, 267-270
 Oleiro, Marina, 61-93
 Olethreutinae, 101-118
 Opler, Paul A., 1-14
Oraesia
 emarginata, 55
 excavata, 53-57
Orgyia leucostigma, 270-272
 Overwintering, 27-46
 Oviposition, 137-152, 249-255
Pachliopta, 126-132
Pantoporia
 hordonia, 154-155
 sandaka davidsoni, 155
Papilio, 119-125, 126-132
 crephontes, 119-125
 dardanus, 199-201
 nandina, 199-201
 phorcas, 199-201
 Papilionidae, 119-125, 126-132, 199-201, 223-226
 Páramo, Ferran, 15-26
 Paredes, Jorge R., 256-258
Parnassius smintheus, 223-226
 Peigler, R. S., 94-100
 Pelham, Jonathan P., 249-255
 Peralta, Esther L., 256-258
 Pfeiler, Edward, 187-190
Phaedyma columella ophiana, 160
 Phenology, 137-152
 Phylogeny, 1-14, 205-222
 Pieridae, 1-14, 196-199, 259-263
Polistes fuscatus, 270-272
 Pollination, 265-267
 Powell, Jerry A., 273-276
 Pratt, Gordon F., 205-222
 Predator avoidance, 270-272
 Ramírez, M. Isabel, 27-46
 Range expansion, 119-125
 Reakirt, Tryon, 162-166
 Reed, Robert D., 119-125
 Reproduction, 51-53
 Ridings, James, 162-166
 Riordinidae, 264-265
 Robinson, Moria L., 256-258
 Rubinoff, Daniel, 133-135
 Sampling technique, 265-267
 Saturniidae, 94-100, 256-258
Schinus terebinthifolius, 61-93
 Schmidt, B. Christian, 223-226
Sedum multicaule, 167-174
 Shizuya, Hideo, 167-174
 Shuey, John, 194-196
 Simons, Don, 51-53, 136
 Simonsen, Thomas J., 202-203
 Slayback, Daniel A., 27-46
 Smetacek, Peter, 126-132, 153-161
 Sonora, 187-190
 Sourakov, Andrei, 196-199
 Spencer, Lori, 51-53, 136
Speyeria
 coronis, 249-255
 diana, 51-53, 136

Starr, Forest, 53-57
Starr, Kim, 53-57
Stefanescu, Constanti, 15-26
Strecker, Herman, 162-166
Strothkamp, Kenneth G., 190-194
Temperature, 27-46, 119-125, 227-248
Theope lycaenina, 264-265
Thompson, Martin J., 199-201
Threatened species, 51-53
Timmermans, Martijn J. T. N., 199-201
Tineidae, 133-135
Tongeia kala, 167-174
Tortricidae, 101-118, 175-180
Troides, 126-132
Vanessa cardui, 15-26
Vane-Wright, Richard I., 199-201
Veenakumari, K., 94-100
Vitorino, Marcelo Diniz, 61-93
Wagner, David L., 256-258
Washington, 249-255
Washington, D. C., 137-152
Watanabe, Mamoru, 259-263
Weiss, Stuart B., 27-46
Wells, Carrie, N., 51-53, 136
Wheeler, Gregory S., 61-93
Williams, Ernest H., 27-46
Wright, David M., 205-222
Wright, Donald J., 101-118, 175-181
Yago, Masaya, 167-174
Yokoyama, Jun, 167-174
Zubieta, Raúl R., 27-46
Zuchowski, Willow, 27-46
Zygaenidae, 202-203