

**S.E.A.**  
Sociedad Entomológica Aragonesa



**RIBES**



Red Iberoamericana de Biogeografía  
y Entomología Sistemática

**m3m**  
vol. 5  
Monografías  
3er cer Milenio  
**S.E.A.**

# Referencias Bibliográficas<sup>1</sup>

<sup>1</sup> Los números en corchetes, al final de la cita bibliográfica, corresponden al número de capítulo.

- ALEXANDER, R. D. y W. L. BROWN, JR. 1963. Mating behavior and the origin of insect wings. *Occasional Papers of the Museum of Zoology, University of Michigan*, Ann Arbor, 628: 1–19. [3] [18]
- AMORIM, D. DE S. 2002. *Fundamentos de sistemática filogenética*. Ribeirão Preto: Holos Editora Ltda., 153 p. [1]
- AMORIM, D. DE S.; V. C. SILVA y M. I. P. A. BALBI. 2002. Estado do conhecimento dos Díptera neotropicais, p. 29–36. In: C. COSTA; S. A. VANIN; J. M. LOBO y A. MELIC (eds.). *Proyecto de Red Iberoamericana de Biogeografía y Entomología Sistemática PRIBES-2002*. Zaragoza: Sociedad Entomológica Aragonesa y Programa Iberoamericano de Ciencia y Tecnología, m3m–Monografías Tercer Milenio, v. 2, 327 p. [14]
- ANDERSON, W. H. 1936. A comparative study of the labium of coleopterous larvae. *Smithsonian Miscellaneous Collections*, Washington, 95 (13): 1–20, 8 pls. [13]
- ANDRÉ, H. M. 1988. Age-dependent evolution: from theory to practice, chap. 6, p. 137–187. In: C. J. HUMPHRIES (ed.). *Ontogeny and systematics*. Nueva York: Columbia University Press, 236 p. [1] [18]
- AZEVEDO-FILHO, W. S. DE y P. H. DE S. PRATES-JÚNIOR. 2000. *Técnicas de coleta y identificação de insetos*. Porto Alegre: Pontificia Universidade Católica do Rio Grande do Sul, 97 p. [10]
- BALDERSON, J. 1991. Mantodea (Praying mantids), chap. 21, p. 348–356. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvii + 542 p., 8 pls. [9]
- BAUMANN, R. W. 1982. Plecoptera, p. 389–393. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw-Hill, Inc., v. 2, 1232 p., pls. 88–141. [8]
- BAUMANN, R. W. 1987. Order Plecoptera, chap. 20, p. 186–195. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [8]
- BECKER, E. C. 1958. The problem of the origin and development of the wing in insects. V. A contribution to the knowledge of ontogeny and phylogeny of the organs of flight in Orthoptera, Saltatoria. *Entomologisches Obozrenie*, Leningrado, 37: 671–677. [3]
- BENEDETTO, L. 1974. Clave para determinación de los plecopteros sudamericanos. *Studies on Neotropical Fauna and Environment*, Lisse, 9: 141–170. [8]
- BENNETT, G. W. 2004. Cockroaches (Blattodea), p. 564–573. In: J. L. CAPINERA (ed.). *Encyclopedia of entomology*. Dordrecht: Kluwer Academic Publishers, v. 1, A–E, xli + 815 p. [9]
- BERLESE, A. 1913. Intorno alle metamorfosi degli insetti. *Redia*, Florencia, 9: 121–136. [In] [1] [3] [18]
- BERNAYS, E. A. 1972a. The intermediate moult (first ecdysis) of *Schistocera gregaria* (Forskål) (Insecta, Orthoptera). *Zeitschrift für Morphologie der Tiere*, Berlín, 71: 160–179. [9]
- BERNAYS, E. A. 1972b. Hatching in *Schistocera gregaria* (Forskål) (Orthoptera, Acrididae). *Acrida*, 1: 41–60. [9]
- BISPO, P. C.; C. G. FROELICH y L. G. OLIVEIRA. 2002. Stonefly (Plecoptera) fauna in a mountainous area of Central Brazil: composition and adult phenology. *Revista Brasileira de Zoologia*, Curitiba, 19 (Suplemento 1): 317–323. [8]
- BLACKWELDER, R. E. 1944a. Checklist of the coleopterous insects of Mexico, Central America, The West Indies, and South America, Part 1. *Bulletin of the United States National Museum*, Washington, 185: I–XII + 1–188. [13]
- BLACKWELDER, R. E. 1944b. Checklist of the coleopterous insects of Mexico, Central America, The West Indies, and South America, Part 2. *Bulletin of the United States National Museum*, Washington, 185: 189–341. [13]

- BLACKWELDER, R. E. 1945. Checklist of the coleopterous insects of Mexico, Central America, The West Indies, and South America, Part 3. *Bulletin of the United States National Museum*, Washington, 185: I-IV + 343-550. [13]
- BLACKWELDER, R. E. 1946. Checklist of the coleopterous insects of Mexico, Central America, The West Indies, and South America, Part 4. *Bulletin of the United States National Museum*, Washington, 185: i-iii + 551-763. [13]
- BLACKWELDER, R. E. 1947. Checklist of the coleopterous insects of Mexico, Central America, The West Indies, and South America, Part 5. *Bulletin of the United States National Museum*, Washington, 185: I-IV + 765-925. [13]
- BLACKWELDER, R. E. 1957. Checklist of the coleopterous insects of Mexico, Central America, The West Indies, and South America, Part 6. *Bulletin of the United States National Museum*, Washington, 185: i-vii + 927-1492. [13]
- BOTSCHAROVA-MESSNER, O. M. 1971. On the origin of flight apparatus of insects, p. 232. In: E. S. SMINOV; E. L. GURJEVA y R. D. ZHANTIEV (eds.). XIII International Congress of Entomology, *Proceedings*. Leningrad: Nauka, v. 1, 580 + 1 p. [3]
- BOURGOGNE, J. 1951. Ordre des Lépidoptères, p. 174-448, pls. I-III. In: P.-P. GRASSÉ (ed.). *Traité de Zoologie. Anatomie, Systématique, Biologie*. Tome X, insectes supérieurs et hémiptéroïdes (Premier Fascicule). Paris: Masson S. A., 975 p., V pls. [16]
- BOURQUIN, F. 1940. Contribución al estudio de la metamorfosis de los lepidópteros argentinos. *Revista de Entomología*, Petrópolis, 11 (3): 809-820. [16]
- BÖVING, A. G. 1936. Description of the larva of *Plectris aliena* Chapin and explanation of new terms applied to epipharynx and raster. *Proceedings of the Entomological Society of Washington*, Washington, 38 (8): 169-185. [13]
- BÖVING, A. G. y F. C. CRAIGHEAD. 1931. An illustrated synopsis of the principal larval forms of the order Coleoptera. *Entomologica Americana* (n. s.), Nueva York, 11 (1 / 4): 1-351. [13]
- BRADLEY, J. C. 1942. The origin and significance of metamorphosis and wings among insects. *Proceedings of the 8<sup>th</sup> Pan-American Science Congress*, Biology Section, 3: 303-309.
- BRADLEY, J. C. y B. S. GALIL. 1977. The taxonomic arrangement of the Phasmatodea with keys to the subfamilies and tribes. *Proceedings of the Entomological Society of Washington*, Washington, 79 (2): 176-208. [9]
- BRAMBILA, J. y G. S. HODGES. 2004. Bugs (Hemiptera), p. 354-371. In: J. L. CAPINERA (ed.). *Encyclopedia of entomology*. Dordrecht: Kluwer Academic Publishers, v. 1, A-E, xli + 815 p. [10]
- BROWN, K. S., JR. y A. V. L. FREITAS. 1994. Juvenile stages of Ithomiinae: overview and systematics (Lepidoptera: Nymphalidae). *Tropical Lepidoptera*, Gainesville, 5 (1): 9-20. [16]
- BURMEISTER, H. 1879. *Atlas de la description physique de la République Argentine d'après des observations personnelles et étrangères*. 5e. section, 2e. partie. Lépidoptères. Buenos Aires: P. E Coni, 60 p., 24 pl. [16]
- CAPINERA, J. L. 2004. Grasshoppers, katydids and crickets (Orthoptera), p. 1002-1017. In: J. L. CAPINERA (ed.). *Encyclopedia of entomology*. Dordrecht: Kluwer Academic Publishers, v. 2, F-O, 817-1617 p. [9]
- CARPENTER, F. M. 1953. The geological history and evolution of insects. *American Scientist*, Nueva Haven, 41 (2): 256-270. [3]
- CARVALHO, A. L. y E. R. CALIL, 2000. Chaves de identificação para as famílias de Odonata (Insecta) ocorrentes no Brasil, adultos e larvas. *Papéis Avulsos de Zoologia*, São Paulo, 41 (15): 223-241. [7]
- CARVALHO, A. L. y J. L. NESSIMIAN. 1998. Odonata do estado do Rio de Janeiro, Brasil: habitats das larvas, p. 3-28. In: J. L. NESSIMIAN y A. L. CARVALHO (eds.). *Ecologia de insetos aquáticos*, p. i-xvii + 1-310. In: F. DE A. ESTEVES (ed.). *Oecologia brasiliensis*. Rio de Janeiro: Programa de Pós-Graduação em Ecologia, Instituto de Biologia, Universidade Federal do Rio de Janeiro, v. 5. [7]
- CARVER, M.; G. F. GROSS y T. E. WOODWARD. 1991. Hemiptera (Bugs, leafhoppers, cicadas, aphids, scale insects etc.), chap. 30, p. 429-509. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvi + 542 p., 8 pls. [10]
- CHAPMAN, R. F. 1971. *The insects, structure and function*. London: The English Universities Press Ltd., xii + 819 p. [1] [2]
- CHAPMAN, R. F. 1982. *The insects, structure and function*. Cambridge: Harvard University Press, xiv + 919 p. [1]
- CHEN, S. H. 1946. Evolution of the insect larva. *Transactions of the Royal Entomological Society of London*, London, 97 (15): 381-404. [1] [3]
- CHU, H. F. y L. K. CUTKOMP. 1992. *How to know the immature insects*. Dubuque: W. C. Brown Communications, Inc., 2<sup>nd</sup> ed., The Pictured Key Nature Series, vi + 346 p. [5] [17]
- CLAUSEN, C. P. 1940. *Entomophagous insects*. Nueva York: McGraw-Hill Book Company, Inc., x + 688 p. [17]
- COBERT, P. S. 1980. Biology of Odonata. *Annual Review of Entomology*, Palo Alto, 25: 189-214. [7]
- COBERT, P. S. 1983. *A biology of dragonflies*. Faringdon: Cassey Publishing, XVI + 247 p. [7]
- COMSTOCK, J. H. 1920. *An introduction to entomology*. Ithaca: The Comstock Publishing Company, 2<sup>nd</sup> edition, xvii + 220 p. [1]
- COMSTOCK, J. H. 1940. *An introduction to entomology*. Ithaca: Comstock Publishing Company, Inc., 1064 p. [1]
- CONLE, O. V. y F. H. HENNEMANN. 2001. *Geographic distribution of the Phasmatodea*. Disponível em: <<http://www.phasmatodea.de/index.php?module=ContentExpressyfunc=displayyceid=132>>. Acesso em: 24 Set. 2004. [9]
- CONTRERAS-RAMOS, A. 1997. Megaloptera. In: D. R. MADDISON y K.-S. SCHULZ (eds.). *The Tree of Life Web Project*. Disponível em <<http://tolweb.org/tree?group=Megaloptera&ycontgroup=Endopterygota>>. Acesso em 24 Set. 2004. [11]
- COSTA, C. 1984. Origem e função da pupa dos Endopterygota. 1. Revisão histórica e considerações gerais. *Ciencia e Cultura*, São Paulo, 36 (7): 1126-1134. [3] [18]
- COSTA, C. 1985. Insetos imaturos, p. 1-7. In: SOCIEDADE BRASILEIRA DE ZOOLOGIA (ed.). *Manual de técnicas para a preparação de coleções zoológicas*. São Paulo: Sociedade Brasileira de Zoologia, n.º. 27. [1] [4]
- COSTA, C. 2000. Estado de conocimiento de los Coleoptera neotropicales, p. 99-114. In: F. MARTÍN-PIERA; J. J. MORRONE y A. MELIC (eds.). *Hacia un proyecto CYTED para el inventario y estimación de la diversidad entomológica en Iberoamérica: PRIBES-2000*. Zaragoza: Sociedad Entomológica Aragonesa y CYTED, m3m-Monografias Tercer Milenio, v. 1, 326 p. [13]
- COSTA, C. y S. A. VANIN. 1977. Larvae of Neotropical Coleoptera. I: Mycteridae, Lacconotinae. *Papéis Avulsos de Zoologia*, São Paulo, 23 (80): 69-76. [1]
- COSTA, C. y S. A. VANIN. 1981. Larvae of Neotropical Coleoptera. IV: Tenebrionidae, Lagriinae, Adeliini. *Papéis Avulsos de Zoologia*, São Paulo, 34 (17): 165-178. [13]
- COSTA, C. y S. A. VANIN. 1984. Larvae of Neotropical Coleoptera. X: Mycteridae, Lacconotinae. *Revista Brasileira de Zoologia*, São Paulo, 2 (2): 117-124. [1]
- COSTA, C. y S. A. VANIN. 1985. On the concepts of "pré-pupa" with special reference to the Coleoptera. *Revista Brasileira de Zoologia*, São Paulo, 2 (6): 339-345. [1]
- COSTA, C.; S. A. VANIN y S. A. CASARI-CHEN. 1988. *Larvas de Coleoptera do Brasil*. São Paulo: Museu de Zoologia, Universidade de São Paulo, 282 p., 165 ests. [13]

- COSTA, J. M.; L. O. I. DE SOUZA y B. B. OLDRINI. 2004. Chave para identificação das famílias e gêneros das larvas conhecidas de Odonata do Brasil: comentários e registros bibliográficos (Insecta, Odonata). *Publicações Avulsas do Museu Nacional*, Rio de Janeiro, 99: 1–44. [7]
- COSTA LIMA, A. DA. 1938. *Insetos do Brasil*, 1.<sup>o</sup> tomo. Rio de Janeiro: Escola Nacional de Agronomia, Série Didática, n.º 2, X + 470 p. [9]
- COSTA LIMA, A. DA. 1940. *Insetos do Brasil*, 2.<sup>o</sup> tomo, capítulo XXII. Hemípteros. Rio de Janeiro: Escola Nacional de Agronomia, Série Didática n. 3, 351 p. [10]
- COSTA LIMA, A. DA. 1942. *Insetos do Brasil*, 3.<sup>o</sup> tomo, capítulo XXIII. Homópteros. Rio de Janeiro: Escola Nacional de Agronomia, Série Didática n. 4, 327 p. [10]
- COSTA LIMA, A. DA. 1945. *Insetos do Brasil*, 5.<sup>o</sup> tomo, capítulo XXVIII. Lepidópteros, 1.<sup>a</sup> parte. Rio de Janeiro: Escola Nacional de Agronomia, Série Didática n.º 7, 379 p. [16]
- COSTA LIMA, A. DA. 1950. *Insetos do Brasil*, 6.<sup>o</sup> tomo, capítulo XXVIII. Lepidópteros, 2.<sup>a</sup> parte. Rio de Janeiro: Escola Nacional de Agronomia, Série Didática n.º 8, 420 p. [16]
- CRAMPTON, G. C. 1916. Phylogenetic origin and the nature of the wings of insects according to the paranotal theory. *Journal of New York Entomological Society*, Nueva York, 24: 267–301. [3]
- CROWSON, R. A. 1981. *The biology of Coleoptera*. Londres: Academic Press Inc. (London) Ltd., xii + 802 p. [13]
- CUMMINS, K. W. y R. W. MERRITT. 1984. Ecology and distribution of aquatic insects, chap. 6, p. 59–65. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to the aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 2<sup>nd</sup> edition, xiii + 722 p. [7]
- DEBACH, P. 1964. *Biological control of insect pests and weeds*. Nueva York: Reinhold Publishing Corporation, xxiv + 844 p. [17]
- DEEGENER, P. 1909. *Die Metamorphose der Insekten*. Leipzig y Berlín: B. G. Teubner, 56 p. [3]
- DEVRIES, P. J. 1987. *The butterflies of Costa Rica and their natural history*. Papilionidae, Pieridae, Nymphalidae. Princeton: Princeton University Press, XXII + 327 p. [16]
- DEVRIES, P. J. 1997. *The butterflies of Costa Rica and their natural history*. Vol. II: Riodinidae. Princeton: Princeton University Press, XXV + 288 p. [16]
- DEVRIES, P. J.; I. J. KITCHING y R. I. VANE-WRIGHT, 1985. The systematic position of *Antirrhea* and *Caerois*, with comments on the higher classification of the Nymphalidae (Lepidoptera). *Systematic Entomology*, London, Londres, 10 (1): 11–32. [16]
- DIAS, M. M. 1978a. Parasitismo de *Danaus plexippus erippus* (Lepidoptera, Danaidae) por “*Masicera*” *brasiliensis* (Diptera, Tachinidae), e descrição da larva e pupário do parasita. *Revista Brasileira de Entomologia*, São Paulo, 22 (1): 5–10. [16]
- DIAS, M. M. 1978b. Morfologia e biologia de *Citheronia laocoon* (Cramer, 1777) (Lepidoptera, Adelocephalidae). *Revista Brasileira de Entomologia*, São Paulo, 22 (3 / 4): 167–197. [16]
- DIAS, M. M. 1979. Morfologia e biologia de *Eryphanis polyxena polyxena* (Meerburgh, 1775) (Lepidoptera, Satyridae, Brassolinae). *Revista Brasileira de Entomologia*, São Paulo, 23 (4): 267–274. [16]
- DIAS, M. M. 1980. Bionomia e descrição dos estágios imaturos de *Aguna albistria albistria* (Plötz, 1881) (Lepidoptera, Hesperidae). *Dusenya*, Curitiba, 12 (1): 15–20. [16]
- DIAS, M. M. 1982. Les premiers états de *Citheronia (Citheronia) hamifera* W. Rothschild [Lep. Saturniidae]. *Bulletin de la Société Entomologique de France*, Paris, 87: 114–120. [16]
- DIAS, M. M. 1986. Les premiers états d'*Adelowalkeria flavosignata* (Walker, 1865). *Bulletin de la Société Entomologique de France*, Paris, 91: 107–116. [16]
- DIAS, M. M. 1988a. Estágios imaturos de *Copaxa decreescens* Walker, 1855 (Lepidoptera, Saturniidae). *Revista Brasileira de Entomologia*, São Paulo, 32 (2): 263–271. [16]
- DIAS, M. M. 1988b. Estágios imaturos de *Sabulodes caberata caberata* Guenée, 1857 e *Sabulodes exhonorata* Guenée, 1857 (Lepidoptera, Geometridae, Ennominae). *Revista Brasileira de Zoologia*, Curitiba, 5 (3): 455–464. [16]
- DOMINGUEZ, E.; M. D. HUBBARD; W. L. PESCADOR y C. MOLLNERI. 2001. Ephemeroptera, cap. 1, p. 17–53. In: H. R. FERNANDEZ y E. DOMINGUEZ (eds.). *Guía para la determinación de los artrópodos bentónicos Sudamericanos*. San Miguel de Tucumán: Editorial Universitaria de Tucumán, 282 p. [6]
- DOMINGUEZ, E.; M. D. HUBBARD y W. L. PETERS. 1992. Clave para ninfas y adultos de las familias y géneros de Ephemeroptera (Insecta) sudamericanos. *Biología Acuática*, La Plata, 16: 32 p., 8 pls. [6]
- EDMUNDS, JR., G. F. 1982. Ephemeroptera, p. 330–338. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw–Hill, Inc., v. 2, 1232 p., pls. 88–141. [6]
- EDMUNDS JR., G. F. y R. K. ALLEN. 1987. Order Ephemeroptera, chap. 9, p. 75–94. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [6]
- EDMUNDS JR., G. F.; S. L. JENSEN y L. BERNER. 1976. *The mayflies of North and Central America*. Minneapolis: University of Minnesota, xi + 330 p. [6]
- EDMUNDS JR, G. F. y R. D. WALTZ. 1996. Ephemeroptera, chap. 11, 126–163. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to the aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 3<sup>rd</sup> edition, xiii + 862 p. [6]
- EMDEN, F. I. VAN. 1942a. A key to the genera of larval Carabidae. *Transactions of the Royal Entomological Society of London*, Londres, 92: 1–99. [13]
- EMDEN, F. I. VAN. 1957. The taxonomic significance of the characters of immature insects. *Annual Review of Entomology*, Palo Alto, 2: 91–106. [In]
- EPSTEIN, M. E. 1997. Biology of *Dalcerides ingenita* (Lepidoptera: Dalceridae). *Tropical Lepidoptera*, Gainesville, 8 (2): 49–59. [16]
- EVANS, E. D. y H. H. NEUNZIG. 1984. Megaloptera and aquatic Neuroptera, chap. 15, p. 261–270. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 2<sup>nd</sup> edition, xiii + 722 p. [11] [12]
- EVANS, H. E. (coord.). 1987. Order Hymenoptera, chap. 27, p. 597–710. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [17]
- EVANS, H. E.; T. FINLAYSON; R. J. MCGINLEY; W. W. MIDDLEKAUFF y D. R. SMITH. 1987. Key to families of Hymenoptera (mature larvae), p. 602–614. In: H. E. EVANS (coord.). Order Hymenoptera, chap. 27, p. 597–710. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [17]
- FERNÁNDEZ C., F. 2000. Sistemática de los himenópteros de Colombia: estado del conocimiento y perspectivas, p. 233–243. In: F. MARTÍN-PIERA; J. J. MORRONE y A. MELIC (eds.). *Hacia un proyecto CYTED para el inventario y estimación de la diversidad entomológica en Iberoamérica: PRIBES-2000*. Zaragoza: Sociedad Entomológica Aragonesa y CYTED, m3m–Monografías Tercer Milenio, v. 1, 326 p. [17]
- FERREIRA, M. J. N. y C. G. FROEHLICH. 1992. Estudo da fauna de Ephemeroptera (Insecta) do Córrego Pedregulho (Pedregulho, SP, Brasil) com aspectos da biologia de *Thraulodes schlingeri* Traver y Edmunds, 1967. *Revista Brasileira de Entomologia*, São Paulo, 36 (3): 541–548. [6]

- FINK, T. J. 1983. A further note on the use of the terms instars, stadium, and stage. *Annals of Entomological Society of America*, Lanham, 76: 316–318. [1]
- FISK, F. W. 1987. Ordem Blattodea, chap. 11, p. 120–131. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [9]
- FLINT, O. S. JR. 1981. Trichoptera, p. 221–226. In: S. H. HULBERT; G. RODRÍGUES y N. D. SANTOS (eds.). *Aquatic biota of tropical South America*, part I (Arthropoda). San Diego: San Diego State University, 1<sup>st</sup> ed., xii + 323 p. [15]
- FONSECA, J. P. DA. 1931. Contribuição para o conhecimento do ciclo evolutivo de *Pristiopsis serrata* (Fabr.) (Homopt. Fulg.). *Revista de Entomologia*, Petrópolis, 1 (2): 150–156. [10]
- FORBES, W. T. M. 1910. A structural study of some caterpillars. *Annals of Entomological Society of America*, Lanham, 3 (2): 94–132, pls. X–XX. [16]
- FRACKER, S. B. 1916. The classification of Lepidopterous larvae. *Illinois Biological Monographs*, Urbana, 2 (1): 1–169. [16]
- FROELICH, C. G. 1969. Studies on Brazilian Plecoptera 1. Some Gripopterygidae from the biological Station at Paranapiacaba, State of São Paulo. *Beitrage zur Neotropischen Fauna*, Jena, 6 (1): 17–39. [8]
- FROELICH, C. G. 1984. Brazilian Plecoptera 4. Nymphs of perlid genera from Southeastern Brazil. *Annales de Limnologie*, Paris, 20 (1/2): 43–48. [8]
- FROELICH, C. G. 2000. Biological observations on *Tupiperla* (Plecoptera: Gripopterygidae). *Revista Brasileira de Biologia*, São Carlos, 60 (3): 447–450. [8]
- FUKUDA, S. 1940a. Induction of pupation in silkworm by transplanting the thoracic gland. *Proceedings of Imperial Academy of Japan*, Tokyo, 16: 414–416. [2]
- FUKUDA, S. 1940b. Hormonal control of moulting and pupation in the silkworm. *Proceedings of Imperial Academy of Japan*, Tokyo, 16: 417–420. [2]
- FURTADO, E. 2004. *Almeidaia aidae* Mielke y Casagrande: seus estágios imaturos e notas taxonômicas (Lepidoptera, Saturniidae, Arsenurinae, Almeidaiini). *Revista Brasileira de Zoologia*, Curitiba, 21 (3): 663–669. [16]
- GALLO, D.; O. NAKANO; S. SILVEIRA NETO; R. P. L. CARVALHO; G. C. DE BATISTA; E. BERTI FILHO; J. R. P. PARRA; R. A. ZUCCHI; S. B. ALVES; J. D. VENDRAMIM; L. C. MARCHINI; J. R. S. LOPES y C. OMOTO. 2002. *Entomologia agrícola*. Piracicaba: Fundação de Estudos Agrários Luiz de Queiroz, Biblioteca de Ciências Agrárias Luiz de Queiroz, v. 10, XVI + 920 p. [16]
- GARSTANG, W. 1928. The theory of recapitulation: a critical re-statement of Biogenetic Law. *Journal of Linnean Society of Zoology*, Londres, 35: 81–101. [18]
- GILBERT, L. I. y W. GOODMAN. 1981. Chemistry, metabolism, and transport of hormones controlling insect metamorphosis, chap. 5, p. 139–175. In: L. I. GILBERT y E. FRIEDEN (eds.). *Metamorphosis, a problem in developmental biology*. Nueva York: Plenum Press, 2<sup>nd</sup> ed., xx + 578 p. [2]
- GRANDJEAN, F. 1938. Sur l'ontogénie des acariens. *Comptes Rendus de l'Académie des Sciences*, Paris, 206: 146–150. [1] [18]
- GRANDJEAN, F. 1951. Les relations chronologiques entre ontogénèses et phylogénèses d'après les petits caractères discontinus des Acariens. *Bulletin Biologique de la France et de la Belgique*, Paris, 85: 269–292. [1] [18]
- GRANDJEAN, F. 1957. L'évolution selon l'âge. *Archives des Sciences*, Genova, 10: 477–526. [1] [18]
- GRANDJEAN, F. 1970. Stases. Actinopiline. Rappel de ma classification des Acariens en trois groupes majeurs. Terminologie en soma. *Acarologia*, Paris, 11: 796–827. [1]
- GUIMARÃES, J. H. 1977. Host-parasite and parasite-host catalogue of South American Tachinidae (Diptera). *Arquivos de Zoologia*, São Paulo, 28 (3): 1–131. [16]
- HAMILTON, K. G. A. 1971. The insect wing. Part I. Origin and development of wings from notal lobes. *Journal of the Kansas Entomological Society*, Manhattan, 44 (4): 421–433. [3]
- HAMMEN, L. VAN DER. 1978. The evolution of chelicerate life-cycle. *Acta Biotheoretica*, Leiden, 27: 44–60. [1]
- HAMMEN, L. VAN DER. 1980. *Glossary of acarological terminology / Glossaire de la terminologie acarologique*. Vol. I: General terminology. The Hague: Junk, 244 p. [1]
- HAWKING, J. H. y J. A. L. WATSON. 1990. First Australian record of chironomid larvae epizoic on larval Odonata. *Aquatic Insects*, Lisse, 12 (3): 241–245. [7]
- HEINRICH, C. 1916. On the taxonomic value of some larval characters in the Lepidoptera. *Proceedings of the Entomological Society of Washington*, Washington, 18: 154–165. [16]
- HENDEL, F. 1936. Diptera. *Handbuch der Zoologie*, Berlin, 4 (2): 1757–1998. [14]
- HENNIG, W. 1950. *Grundzüge einer Theorie der Phylogenetischen Systematik*. Berlin: Deutsche Zentralverlag, 370 p. [1]
- HENNIG, W. 1966. *Phylogenetic systematics*. Urbana: University of Illinois Press, 263 p. [1] [18]
- HENNIG, W. 1981. *Insect Phylogeny*. Nova York: John Wiley y Sons, 514 p. [3]
- HENRY, C. S. 1982. Neuroptera, p. 470–482, pls. 119, 120. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw-Hill, Inc., v. 2, 1232 p., pls. 88–141. [11] [12]
- HENSON, H. 1946. The theoretical aspect of insect metamorphosis. *Biological Reviews of the Cambridge Philosophical Society*, Cambridge, 21 (1): 1–14. [1]
- HEPPNER, J. B. 1991. Faunal regions and the diversity of Lepidoptera. *Tropical Lepidoptera*, Gainesville, 2 (suppl. 1): 1–85. [16]
- HEPPNER, J. B. 1998. Classification of Lepidoptera. Part 1. Introduction. *Holarctic Lepidoptera*, Gainesville, 5 (suppl. 1): i–iv + 1–148. [16]
- HEREDIA, M. D. y H. ALVAREZ-LOPEZ. 2004. Larval morphology and behavior of *Antirreha weymeri* Salazar, Constantino y López, 1998 (Nymphalidae: Morphinae) in Colombia. *Journal of the Lepidopterists' Society*, Cambridge, 58 (2): 88–93. [16]
- HESLOP-HARRISON, G. 1958. On the origin and function of the pupal stadia in Holometabolous Insecta. *Proceedings of the University of Durham Philosophical Society* (A), Newcastle-On-Tyne, 13 (8): 59–79. [1]
- HESLOP-HARRISON, G. 1961. The Berlese theory of insect metamorphosis: the views of Hinton and Poulton. *Proceedings of the University of Durham Philosophical Society* (A), Newcastle-On-Tyne, 13 (18): 174–192. [3]
- HILL, S. B.; F. W. STEHR y W. R. ENNS. 1987. Key to orders of immature insects and selected arthropods, chap. 3, p. 19–46. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [5]
- HINTON, H. E. 1946a. Concealed phases in the metamorphosis of insects. *Nature*. Londres, 157: 552–553. [1]
- HINTON, H. E. 1946b. On the homology and nomenclature of the setae of lepidopterous larvae, with some notes on the phylogeny of the Lepidoptera. *Transactions of the Royal Entomological Society of London*, Londres, 97: 1–37. [16]
- HINTON, H. E. 1946c. A new classification of insect pupae. *Proceedings of the Zoological Society of London*, Londres, 161: 182–328. [1]
- HINTON, H. E. 1948. On the origin and function of the pupal satage. *Transactions of the Royal Entomological Society of London*, Londres, 99 (12): 395–408. [3]
- HINTON, H. E. 1955. On the structure, function, and distribution of the prolegs of the Panorpoidea, with a criticism of the

- Berlese–Imms theory. *Transactions of the Royal Entomological Society of London*, Londres, 106: 455–545. [In]
- HINTON, H. E. 1958. Concealed phases in the metamorphosis of insects. *Science*, Washington, 182: 260–275. [1]
- HINTON, H. E. 1963. The origin and function of the pupal stage. *Proceedings of the Royal Entomological Society of London (A)*, Londres, 38 (4 / 6): 77–85. [1] [3] [18]
- HINTON, H. E. 1966. Apolysis in arthropod moulting cycles. *Nature*, Londres, 211: 871. [1]
- HINTON, H. E. 1971. Some neglected phases in metamorphosis. *Proceedings of the Royal Entomological Society of London (C)*, Londres, 35: 55–64. [1]
- HINTON, H. E. 1973. Neglected phases in the metamorphosis: a reply to V. B. Wigglesworth. *Journal of Entomology (A)*, Londres, 48 (1): 57–68. [1]
- HINTON, H. E. 1976. Notes on neglected phases in metamorphosis, and a reply to J. M. Whitten. *Annals of Entomological Society of America*, Lanham, 69: 560–566. [1]
- IMMS, A. D. 1925. *A general textbook of entomology*. Londres: Methuen y Co. [In] [18]
- IMMS, A. D. 1930. *A general textbook of entomology*. Londres: Methuen y Co. Ltd., 703 p. [1]
- IMMS, A. D. 1937. *Recent Advances in Entomology*. Londres: Churchill, 2<sup>nd</sup> edition, 431 p. [In] [18]
- JACKSON, J. K. y B. W. SWEENEY. 1995. Egg and larval development times for 35 species of tropical stream insects from Costa Rica. *Journal of the North American Benthological Society*, Athens, 14 (1): 115–130. [6]
- JONES, J.C. 1978. A note on the use of the terms instars and stage. *Annals of Entomological Society of America*, Lanham, 71: 491–492. [1]
- KEILIN, D. 1944. Respiratory systems and respiratory adaptations in larvae and pupae of Diptera. *Parasitology*, Londres, 36 (1): 1–66. [14]
- KEVAN, D. K. MCE. 1982. Orthoptera, p. 352–379, pls. 109–115. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw–Hill, Inc., v. 2, 1232 p., pls. 88–141. [9]
- KOSZTARAB, M. 1982. Homoptera, p. 447–470, pls. 117, 118. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw–Hill, Inc., v. 2, 1232 p., pls. 88–141. [10]
- KRIVOSHEINA, N. P. 1969. *Ontogeny and evolution of dipteran insects*. Moscow: Nauka, 291 p. [14]
- KUKALOVÁ–PECK, J. 1978. Origin and evolution of insect wings and their relation to metamorphosis, as documented by the fossil record. *Journal of Morphology*, Philadelphia, 156 (1): 53–126. [3] [18]
- KUKALOVÁ–PECK, J. 1983. Origin of the insect wing and wing articulation from the arthropodan leg. *Canadian Journal of Zoology*, Ottawa, 61: 1618–1669. [3]
- KUKALOVÁ–PECK, J. 1985. Ephemeroïd wing venation based upon new gigantic Carboniferous mayflies and basic morphology, phylogeny, and metamorphosis of pterygote insects (Insecta, Ephemera). *Canadian Journal of Zoology*, Ottawa, 63: 933–955. [3] [18]
- KUKALOVÁ–PECK, J. 1991. Fossil history and the evolution of hexapod structures, chap. 6, p. 141–179. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvi + 542 p., 8 pls. [18]
- LAMAS, G. 2000. Estado actual del conocimiento de la sistemática de los lepidópteros, con especial referencia a la región Neotropical, p. 253–260. In: F. MARTÍN–PIERA; J. J. MORRONE y A. MELIC (eds.). *Hacia un proyecto CYTED para el inventario y estimación de la diversidad entomológica en Iberoamérica: PRIBES–2000*. Zaragoza: Sociedad Entomológica Aragonesa y CYTED, m3m–Monografías Tercer Milenio, v. 1, 326 p. [16]
- LAWRENCE, J. F. y E. B. BRITTON. 1991. Coleoptera (Beetles), chap. 35, p. 543–683. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 2, vi + 543–1137 p. [13]
- LAWRENCE, J. F. y E. B. BRITTON. 1994. *Australian beetles*. Carlton: Melbourne University Press, x + 192 p., 16 pls. [13]
- LEMICHE, H. 1940. The origin of winged insects. *Videnskabelige Meddelelser fra Dansk Naturnhistorisk Forening i Kjøbenhavn*, København, 104: 127–168. [3] [18]
- LEMICHE, H. 1942. The wings of cockroaches and the phylogeny of insects. *Videnskabelige Meddelelser fra Dansk Naturnhistorisk Forening i Kjøbenhavn*, København, 106: 238–318. [3] [18]
- LINNAEUS, C. 1758. *Systema Naturae per Regna Tria Naturae secundum Classes, Ordines, Genera, Species, cum Characteribus, Differentiis, Synonymis, Locis*, Editio Decima, Reformata. Holmiae: L. Salvii, v. 1, 824 + iii p. [1]
- LOWER, H. F. 1954. A morphological interpretation of post-embryonic insect development. *Archives de Zoologie Experimentale et Generale*, Paris, 91 (2): 51–72. [3]
- LUBBOCK, J. 1880. *De L'origine des métamorphoses des insectes*. Paris: C. Reiwaldt & C<sup>ie</sup>, Libraires Éditeurs, 130 p. [18]
- LUBBOCK, J. 1883. *The origin and metamorphoses of insects*. Londres: Macmillan. [In]
- MANSON, W. R. M. y J. T. HUBER. 1993. Order Hymenoptera, chap. 2, p. 4–12. In: H. GOULET y J. T. HUBER (eds.). *Hymenoptera of the world: An identification guide*. Ottawa: Centre for Land and Biological Resources Research, publication 1894 / E, vii +668 p. [17]
- MARCONATO, G. y M. M. DIAS, 2004. Estágios imaturos e bionomia de *Cyclomia mopsaria* Guenée (Lepidoptera, Geometridae). *Revista Brasileira de Zoologia*, Curitiba, 48 (1): 1–8. [16]
- McKITTRICK, F. A. 1964. Evolutionary studies of cockroaches. *Memoirs. Cornell University Agricultural Experiment Station*, Ithaca, 389: 1–197. [9]
- MERRITT, R. W. y E. I. SCHLINGER. 1984. Aquatic Diptera. Part Two. Adults of aquatic Diptera, chap. 21, p. 467–490. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to the aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 2<sup>nd</sup> edition, xiii + 722 p. [14]
- MILLER, H. K. y F. W. FISK. 1971. Taxonomic implications of the comparative morphology of cockroach proventriculi. *Annals of the Entomological Society of America*, Baltimore, 64 (3): 671–687. [9]
- MOLINERI, C. y E. DOMINGUEZ. 2003. Nymph and egg of *Melanemerella brasiliiana* (Ephemeroptera: Ephemeroidea: Melanemerellidae), with comments on its systematic position and the higher classification of Ephemeroidea. *Journal of the North American Benthological Society*, Athens, 22 (2): 263–275. [6]
- MOLINERI, C.; J. G. PETERS y M. C. ZUNIGA. 2002. A new family, Coryphoridae (Ephemeroptera: Ephemeroidea) and description of the winged and egg stages of *Coryphorus*. *Insecta Mundi*, Gainesville, 15 (2): 117–122. [6]
- MOSHER, E. 1916. A classification of the Lepidoptera based on characters of the pupa. *Bulletin of the Illinois State Laboratory of Natural History*, Urbana, 12 (2): 14–159, pls. 19–27. [16]
- MUELLER, F. 1873. Beiträge zur kenntnis der Termiten. *Jenaische Zeitschrift für Naturwissenschaft*, Jena, 7: 333–358, 451–463. [3]
- MÜLLER, W. 1886. *Südamerikanische nymphalidenraupen. Versuch eines natürlichen systems der nymphaliden*. Jena: Gustav Fischer, X+255 p., taf. 1–4. [16]
- NAUMANN, I. D. 1991. Hymenoptera (Wasps, bees, ants, sawflies), chap. 42, p. 916–1000. In: CSIRO DIVISION OF EN-

- TOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 2, vi + 543–1137 p. [17]
- NICKLE, D. A. 1987a. An introduction to the orthopteroid insects, p. 118–119. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [9]
- NICKLE, D. A. 1987b. Order Blattodea, chap. 11, 120–131. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [9]
- NUTTING, W. L. y H. G. SPANGLER. 1969. The hastate setae of certain dermestid larvae: an entangling defense mechanism. *Annals of the Entomological Society of America*, Columbus, 62 (3): 763–769. [13]
- O'BRIEN, L. B. 1991. Order Homoptera, chap. 30, p. 66–111. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 2, xvi + 975 p. [10]
- OKEN, L. 1811. *Lehrbuch der Naturphilosophie*. Jena: August Schmid.
- OLIFIERS, M. H.; L. F. M. DORVILLE; J. L. NESSIMIAN y N. HAMADA. 2004. A key to Brazilian genera of Plecoptera (Insecta) based on nymphs. *Zootaxa*, Auckland, 651: 1–15. [8]
- OTERO, L. S. y L. C. MARIGO, 1990. *Borboletas. Beleza e comportamento de espécies brasileiras*. Rio de Janeiro: Mari-go Comunicação Visual, 127 p. [16]
- PACKARD, A. S. 1898. *A textbook of entomology*. Nueva York: Macmillan, 729 p. [1]
- PACKARD, A. S. 1914. Monograph of the bombycine moths of North America, including their transformations and origin of the larval markings and armature, part 3. Families Ceratocampidae (exclusive of Ceratocampinae), Saturniidae, Hemileucidae and Brahmaeidae. *Memoirs of the National Academy of Sciences, Washington*, Washington, 12 (1): I–IX + 1–276 + 503–516, 34 figs., 113 pls. [16]
- PAULIAN, R. 1950. La vie larvaires des insectes. *Mémoires du Muséum National d'Histoire Naturelle*, Nouvelle Serie, Paris, 30 (1): 1–20. [1]
- PEREZ, C. 1910. Signification phylétique de la nymphe chez les insectes métaboles. *Bulletin Scientifique de la France et de la Belgique*, Paris, 44: 221–233. [3] [18]
- PETERS, W. L. y I. C. CAMPBELL. 1991. Ephemeroptera (Mayflies), chap. 16, p. 279–310. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvii + 542 p., 8 pls. [6]
- PETERSON, A. 1960. *Larvae of insects: an introduction to Nearctic species*. Part II: Coleoptera, Diptera, Neuroptera, Siphonaptera, Mecoptera, Trichoptera. Columbus: Alvah Peterson, 4<sup>th</sup> edition, v + 416 p. [In] [14]
- PETERSON, A. 1962. *Larvae of insects. An introduction to Nearctic species*. Part I. Lepidoptera and plant infesting Hymenoptera. Columbus: Alvah Peterson, 4<sup>th</sup> edition, 315 p. [In] [16] [17]
- PINHEY, E. G. C. 1982. Odonata, p. 338–345, pls. 103–106. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw–Hill, Inc., v. 2, 1232 p., pls. 88–141. [7]
- PINTO, L. G. y D. S. AMORIM. 1996. Description of two Neotropical species of *Plecia* (Diptera: Bibionidae), with a discussion about the evolution of immature characters in Bibionidae. *Mitteilungen aus dem Zoologischen Museum in Berlin*, Berlin, 72 (2): 311–326. [In] [14]
- POLLOCK, D. A.; S. IDE y C. COSTA. 2000. Review of the Neotropical genus *Physiomorphus* Pic (Coleoptera: Mycteridae: Laconotinae), with description of the larvae of three species. *Journal of Natural History*, Londres, 34 (12): 2209–2239. [1]
- POYARKOFF, E. 1910. Recherches histologiques sur la métamorphose d'un coléoptère (La Galéruque de L'Orme). *Archives d'Anatomie Microscopique*, Paris, 12 (3): 333–474. [3]
- POYARKOFF, E. 1914. Essai d'une théorie de la nymphe des insectes holométaboles. *Archives de Zoologie Experimentale et Generale*, Paris, 54: 221–265. [1] [3]
- QUARTAU, J. A. 1986. An overview of the paranotal theory on the origin of the insect wings. *Publicações do Instituto de Zoologia "Dr. Augusto Nobre", Faculdade de Ciências do Porto*, Porto, 194: 1–42. [3]
- RASNITSYN, A. P. 1981. A modified paranotal theory of insect wing origin. *Journal of Morphology*, Filadelfia, 168: 331–338. [3] [18]
- RAYMUNDO, B. 1920. Os bichos da seda brasileiros. *Almanak Agrícola Brasileiro*, São Paulo, 1920: 251–260. [16]
- RENTZ, D. C. F. 1991. Orthoptera (Grasshoppers, locusts, katydids, crickets), chap. 24, p. 369–393. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvii + 542 p., 8 pls. [9]
- RICHARDS, W. y R. G. DAVIES. 1977. *Imms' general textbook of entomology*. Volume I: Structure, physiology and Development. Londres: Chapman y Hall Ltd., 10<sup>th</sup> edition, x + 418 p. [In] [1]
- RIEK, E. F. 1970. Trichoptera, chap. 35, p. 741–764. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The Insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 1<sup>st</sup> edition, xiii + 1029 p., 9 pls. [15]
- RIEK, E. F. 1970. Hymenoptera (wasps, bees, ants), chap. 37, p. 867–959. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 1<sup>st</sup> edition, xiii + 1029 p., 9 pls. [17]
- ROLDÁN-PÉREZ, G. 1988. *Guía para el estudio de los macroinvertebrados acuáticos del Departamento de Antioquia*. Medellín: Universidad de Antioquia, xi + 217 p. [In] [6] [7] [8] [14]
- ROSEMBERG, D. M. y V. H. RESH. 1992. *Freshwater biomonitoring and benthic macroinvertebrates*. Nueva York: Chapman y Hall, IX + 488 p. [7]
- ROSS, H. H. 1955. The evolution of the insect orders. *Entomological News*, Filadelfia, 66: 197–208. [3]
- ROSS, H. H. 1967. The evolution and past dispersal of the Trichoptera. *Annual Review of Entomology*, Palo Alto, 12: 169–207. [15]
- ROTH, L. M. 1967. Water changes in cockroach oöthecae in relation to the evolution of ovoviviparity and viviparity. *Annals of the Entomological Society of America*, Baltimore, 60 (4): 774–779. [9]
- ROTH, L. M. 1981. Blattaria, p. 346–347, pls. 107, 108. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw–Hill, Inc., v. 2, 1232 p., pls. 88–141. [9]
- ROTH, L. M. 1982. Ovoviviparity in the blattellid cockroach, *Symploce bimaculata* (Gerstaecker) (Dictyoptera: Blattaria: Blattellidae). *Proceedings of the Entomological Society of Washington*, Washington, 84 (2): 277–280. [9]
- ROTH, L. M. 1984. *Stayella*, a new genus of ovoviviparous cockroaches from Africa (Dictyoptera: Blattariae: Blattellidae). *Entomologica Scandinavica*, Lund, 15: 113–139. [9]
- ROTH, L. M. 1991. Blattodea, Blattaria (Cockroaches), chap. 19, p. 320–329. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvii + 542 p., 8 pls. [9]
- ROTH, L. M. y D. W. ALSOP. 1978. Toxins of Blattaria, p. 465–478. In: S. BETTINI (ed.). *Arthropod venoms*. Berlín: Springer–Verlag, 977 p. [9]

- ROTH, L. M. y E. R. WILLS. 1956. Parthenogenesis in cockroaches. *Annals of the Entomological Society of America*, Columbus, 49 (3): 195–204. [9]
- ROTH, L. M. y E. R. WILLS. 1960. The biotic associations of cockroaches. *Smithsonian Miscellaneous Collections*, Washington, 141: 1–439. [9]
- ROTH, L. M. y E. R. WILLS. 1961. A study of bisexual and parthenogenetic strains of *Pycnoscelus surinamensis* (Blattaria: Epilamprinae). *Annals of the Entomological Society of America*, Columbus, 54 (1): 12–25. [9]
- RUGG, D. y H. A. ROSE. 1984. Reproductive biology of some Australian cockroaches (Blattodea: Blaberidae). *Journal of the Australian Entomological Society*, Brisbane, 23 (2): 113–114. [9]
- SALLES, F. F.; E. R. DA-SILVA; M. D. HUBBARD y J. E. SERRÃO. 2004. As espécies de Ephemeroptera (Insecta) registradas para o Brasil. *Biota Neotropica*, Campinas, 4 (2): 1–34. [6]
- SALKELD, E. H. 1983. A catalogue of the eggs of some Canadian Geometridae (Lepidoptera), with comments. *Memoirs of the Entomological Society of Canada*, Ottawa, 126: 1–271. [16]
- SANTOS, N. D. 1981. Odonata, p. 64–85. In: S. H. HULBERT; G. RODRIGUES y N. D. SANTOS (eds.). *Aquatic biota of tropical South America*, part I (Arthropoda). San Diego: San Diego State University. [7]
- SCHAEFER, C. W. 1975. Heteropteran trichobotria (Hemiptera: Heteroptera). *International Journal of Insect Morphology and Embryology*, Elmsford, 4 (3): 193–264. [10]
- SCHOLTZ, C. H. y E. HOLM (eds.). 1985. *Insects of Southern Africa*. Durban: Butterworth Publishers (Pty) Ltd., 502 p., XII pls. [In]
- SCHUH, R. T. y J. A. SLATER. 1995. *The true bugs of the world (Hemiptera: Heteroptera): classification and natural history*. Ithaca: Cornell University Press, xii + 336 p. [10]
- SCHWARZBACH, M. 1950. *Das Klima der Vorzeit. Eine Einführung in die Paläoklimatologie*, Enke. Stuttgart. [3]
- SCOBLE, M. J. 1986. The structure and affinities of the Hedyloidea: a new concept of the butterflies. *Bulletin of the British Museum (Natural History)* (Entomology), Londres, 53 (5): 251–286. [16]
- SCOBLE, M. J. 1995. *The Lepidoptera: Form, function and diversity*. Londres: Oxford University Press, XI + 404 p. [16]
- SEHNAL, F.; P. ŠVÁCHA y J. ZRZAVÝ. 1996. Evolution of insect metamorphosis, chap. 1, p. 3–58. In: L. I. GILBERT; J. R. TATA y B. G. ATKINSON (eds.). *Metamorphosis: postembryonic reprogramming of gene expression in amphibian and insect cells*. San Diego: Academic Press, Inc., xv + 687 p. [1] [18]
- SHATROV, A. B. 2000. Metamorphosis: criteria and evaluations. *Annual Reports of the Zoological Institute, Russian Academy of Sciences*, St. Petersburg, 2000: 1–4. [18]
- SILVA, A. G. D'A.; C. R. GONÇALVES; D. M. GALVÃO; A. J. L. GONÇALVES; J. GOMES; M. DO N. SILVA y L. DE SIMONI. 1967a. *Quarto catálogo dos insetos que vivem nas plantas do Brasil, seus parasitos e predadores*. Parte I – 1º tomo: bibliografia entomológica brasileira (A a K – 1 a 4.688). Rio de Janeiro: Ministério da Agricultura, XII + 422 p. [16]
- SILVA, A. G. D'A.; C. R. GONÇALVES; D. M. GALVÃO; A. J. L. GONÇALVES; J. GOMES; M. DO N. SILVA y L. DE SIMONI. 1967b. *Quarto catálogo dos insetos que vivem nas plantas do Brasil, seus parasitos e predadores*. Parte I – 2º tomo: bibliografia entomológica brasileira (L a Z e Anônimos – 4.689 a 10.647). Rio de Janeiro: Ministério da Agricultura, 423–906 p., adenda, errata Parte I – 1º tomo, errata Parte II – 2º tomo. [16]
- SILVA, A. G. D'A.; C. R. GONÇALVES; D. M. GALVÃO; A. J. L. GONÇALVES; J. GOMES; M. DO N. SILVA y L. DE SIMONI. 1968a. *Quarto catálogo dos insetos que vivem nas plantas do Brasil, seus parasitos e predadores*. Parte II – 1º tomo: insetos, hospedeiros e inimigos naturais. Rio de Janeiro: Ministério da Agricultura, XXIV + 622 p. [16]
- SILVA, A. G. D'A.; C. R. GONÇALVES; D. M. GALVÃO; A. J. L. GONÇALVES; J. GOMES; M. DO N. SILVA y L. DE SIMONI. 1968b. *Quarto catálogo dos insetos que vivem nas plantas do Brasil, seus parasitos e predadores*. Parte II – 2º tomo: índice de insetos e índice de plantas. Rio de Janeiro: Ministério da Agricultura, VII + 265 p. [16]
- SLATER, J. A. 1982. Hemiptera, p. 417–447. In: S. P. PARKER (ed.). *Synopsis and classification of living organisms*. Nueva York: McGraw–Hill, Inc., v. 2, 1232 p., pls. 88–141. [10]
- SNODGRASS, R. E. 1931. Morphology of the insect abdomen. *Smithsonian Miscellaneous Collections*, Washington, 85 (6): 1–128. [1]
- SNODGRASS, R. E. 1935. *Principles of Insect Morphology*. Nueva York: McGraw–Hill Book Company Inc. I–IX + 667 p. [1]
- SNODGRASS, R. E. 1944. *Insects: their ways and means of living*. Nueva York: Smithsonian Institution Series, Inc., The Smithsonian Series, v. 5, 14 + iv + 367 p., 186 pls. [10]
- SNODGRASS, R. E. 1954. Insect metamorphosis. *Smithsonian Miscellaneous Collections*, Washington, 122 (9): i–iii + 1–124. [1] [2] [3]
- SNODGRASS, R. E. 1961. Insect metamorphosis and retromorphosis. *Transactions of the American Entomological Society*, Filadelfia, 87: 273–280. [1]
- STEHR, F. W. (coord.). 1987. Order Lepidoptera, chap. 26, p. 288–596. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, XIV + 754 p. [16]
- STEINMANN, H. y L. ZOMBORI. 1984. *A morphological atlas of the insect larvae*. Budapest: Akadémiai Kiadó, 403 p. [In]
- STEWART, K. W. y P. P. HARPER. 1996. Plecoptera, chap. 14, 217–266. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to the aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 3<sup>rd</sup> edition, xiii + 862 p. [8]
- SWEENEY, B. W.; J. K. JACKSON y D. H. FUNK. 1995. Semivoltinismo, seasonal emergence and adult variation in a tropical stream mayfly (*Euthyplocia hecuba*). *Journal of the North American Benthological Society*, Athens, 14 (1): 131–146. [6]
- TAUBER, C. A. 1991. Order Neuroptera, chap. 33, p. 126–143. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 2, xvi + 975 p. [12]
- TENESSEN, K. J. 1997. The rate of species description in Odonata. *Entomological News*, Philadelphia, 108 (2): 122–126. [7]
- TERRA, P. S. 1992. Zelo materno em *Cardioptera brachyptera* (Mantodea, Vatiidae, Photininae). *Revista Brasileira de Entomologia*, São Paulo, 36 (3): 493–503. [9]
- TERRA, P. S. 1995. Revisão sistemática dos gêneros de louva-a-deus da região Neotropical (Mantodea). *Revista Brasileira de Entomologia*, São Paulo, 39 (1): 13–94. [9]
- TERRA, P. S. 1996. Comportamento sexual de *Cardioptera brachyptera* (Mantodea). *Revista Brasileira de Entomologia*, São Paulo, 40 (1): 3–7. [9]
- TESKEY, H. J. 1981. Morphology and terminology – larvae, chap. 3, p. 65–88. In: J. F. MCALPINE; B. V. PETERSON; G. E. SHEWELL; H. J. TESKEY; J. R. VOCKEROTH y D. M. WOOD (coord.). *Manual of Nearctic Diptera*. Ottawa: Biosystematics Research Institute, Monograph no. 27, v. 1, vi + 674 p. [14]
- TESKEY, H. J. 1991. Introduction, p. 690–706. In: B. A. FOOTE (coord.). Order Diptera, chap. 37, p. 690–915. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 2, xvi + 975 p. [14]



- THEISCHINGER, G. 1991. Plecoptera (Stoneflies), chap. 18, p. 311–319. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvii + 542 p., 8 pls. [8]
- TRUMAN, J. W. y L. M. RIDDIFORD. 1999. The origins of insect metamorphosis. *Nature*, Londres, 401 (6752): 447–452. [18]
- TYLER, H. A.; K. S. BROWN, JR. y K. H. WILSON. 1994. *Swallowtail butterflies of the Americas. A study in biological dynamics, ecological diversity, biosystematics, and conservation*. Gainesville: Scientific Publishers, 376 p. [16]
- TYLLIARD, R. J. 1926. Fossil insects in relation to living forms. *Nature*, Londres, 117: 828–830. [3]
- ULRICH, G. W. (1986). The larvae and pupae of *Helichus suturalis* LeConte and *Helichus productus* LeConte (Coleoptera: Dryopidae). *Coleopterists Bulletin*, Washington, 40 (4): 325–334. [13]
- URICH, F. C. y T. C. EMMEL. 1990. Life histories of Neotropical butterflies from Trinidad. 2. *Antirrhoea philoctetes* (Lepidoptera: Nymphalidae: Morphinae). *Tropical Lepidoptera*, Gainesville, 1 (1): 27–32. [16]
- VALENZUELA–GONZÁLES, J. y M. L. CASTILLO. (1983). Contribution a l'étude en comportement chez les Passalidae (Col.). *Bulletin de la Société Entomologique de France*, Paris, 88 (7): 607–618. [13]
- WAAGE, J. K. y G. G. MONTGOMERY. 1976. *Cryptoses choloepi*: a coprophagous moth that lives on a sloth. *Science*, Washington, 193 (4248): 157–158. [16]
- WATSON, J. A. L. y A. F. O'FARRELL. 1991. Odonata (Dragonflies and damselflies), chap. 17, p. 294–310. In: CSIRO DIVISION OF ENTOMOLOGY (ed.). *The insects of Australia. A textbook for students and research workers*. Carlton: Melbourne University Press, 2<sup>nd</sup> edition, v. 1, xvii + 542 p., 8 pls. [7]
- WEBER, H. 1933. *Lehrbuch der entomologie*. Jena: G. Fisher, xii + 726 p. [1]
- WESTFALL, JR., M. J. 1984. Odonata, chap. 11, p. 126–176. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to the aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 2<sup>nd</sup> edition, xiii + 722 p. [7]
- WESTFALL, JR., M. J. 1987. Order Odonata, chap. 10, p. 95–114. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 1, xiv + 754 p. [7]
- WESTWOOD, J. O. 1839. *An introduction to the modern classification of insects*. Londres: Longman, Orme, Brown, Green and Longmans, v. 1, 462 p.
- WHITTEN, J. M. 1976. Definition of insect instars in terms of 'apolysis' or 'ecdysis'. *Annals of the Entomological Society of America*, Lanham, 69 (3): 556–559. [1]
- WIGGINS, G. B. 1977. *Larvae of the North American caddisfly genera (Trichoptera)*. Toronto: University of Toronto Press, 1<sup>st</sup> edition, xi + 401 p. [15]
- WIGGINS, G. B. 1996. Trichoptera families, chap. 17, p. 309–349. In: R. W. MERRITT y K. W. CUMMINS (eds.). *An introduction to the aquatic insects of North America*. Dubuque: Kendall / Hunt Publishing Company, 2<sup>nd</sup> edition, xiii + 722 p. [15]
- WIGGINS, G. B. y R. J. MACKAY. 1978. Some relationships between systematics and trophic ecology in Nearctic aquatic insects, with special reference to Trichoptera. *Ecology*, Brooklyn, 59 (6): 1211–1220. [15]
- WIGGINS, G. B. y W. WICHARD. 1989. Phylogeny of pupation in Trichoptera, with a proposal on the origin and higher classification of the order. *Journal of the North American Benthological Society*, Athens, 8 (2): 260–276. [15]
- WIGGLESWORTH, V. B. 1954. *The physiology of insect metamorphosis*. Cambridge: Cambridge University Press, Cambridge Monographs in Experimental Biology, no. 1, vii + 151 p. [In] [1] [2] [18]
- WIGGLESWORTH, V. B. 1963. The origin of flight in insects. *Proceedings of the Royal Entomological Society of London (C)*, Londres, 28: 23–32. [3]
- WIGGLESWORTH, V. B. 1973a. The significance of "apolysis" in the moulting of insects. *Journal of Entomology (A)*, Londres, 47 (2): 141–149, 3 figs. [1]
- WIGGLESWORTH, V. B. 1973b. Evolution of insect wings and flight. *Nature*, Londres, 246 (5429): 127–129. [3] [18]
- WILLIAMS, D. D. y B. W. FELTMATE. 1994. *Aquatic insects*. Oxford: CAB International, xiii + 358 p. [6] [8]
- WILLIE, A. 1960. The phylogeny and relationships between the insect orders. *Revista de Biología Tropical*, San José, 8 (1): 93–123. [3]
- WOODWORTH, C. W. 1906. The wings veins of insects. *University of California Publications in Entomology*, Berkeley, 1 (1): 1–152.
- YONKE, T. R. 1991. Order Hemiptera, chap. 29, p. 22–65. In: F. W. STEHR (ed.). *Immature insects*. Dubuque: Kendall / Hunt Publishing Company, v. 2, xvi + 975 p. [10]
- ZIKAN, J. F. 1944. *Considerações sobre a metamorfose dos insetos*. Rio de Janeiro: J. F. Zikan, 44 p., 42 figs. [3]
- ZOMPRO, O. 2001. A generic revision of the insect order Phasmatodea: The New World genera of the stick insect subfamily Diapheromeridae: Diapheromerinae = Heteronemiidae: Heteronemiinae sensu Bradley y Galil, 1977. *Revue Suisse de Zoologie*, Genova, 108 (1): 189–255. [9]