

Použitá a citovaná literatura

Pro lepší orientaci v bibliografii je uveden následující přehled.

Poslední ostrovní zastávky

- *Celastrina ogasawaraensis* [1, 2]
- *Macaria ochrifascia* [3-5]
- Kuba: *Eunica heraclitus* [6-9], *Phoebis philea huebneri* [10, 11] a *Papilio polyxenes* [7, 12-16]

Severní Amerika

- *Glaucopsyche lygdamus xerces/Glaucopsyche xerces* [17-22]
- *Satyrus sthenele sthenele* [17, 22]
- *Plebejus icarioides pheres* [17, 22, 23]
- *Apantesis edwardsii* [24, 25]
- *Speyeria zerene myrtleae* [26-28], *S. adiate atossa* [29-33] a nepopsaný poddruh perleťovce *S. callippe* známý z údolí Willamette [34]
- *Chlosyne leanira obsoleta* [35, 36]
- *Philotes sonorensis extinctis* [37]
- *Cercyonis pegala wheeleri* [30, 38, 39]
- *Plebejus saepiolus*: *P. s. aureolus* [40, 41] a *P. s. insulanus* [42, 43]
- *Plebejus anna lotis* [30, 41, 44-46]
- *Hesperia meskei pinocayo* [27, 47]
- *Epargyreus zestos oberon* [30, 48-51]
- *Calephelis freemani* [27, 52]
- Zástupci Microlepidoptera zmiňovaní v souvislosti s korovou nekrózou kaštanovníku [51, 53-55]

Evropa a Severní Afrika

- *Pieris napi* komplex [56-60], *Pieris mannii* [57, 58, 61-72], *Polyommatus escheri ahmar* [57, 73] a *Zygaena theryi* [74-76]
- *Erebia epiphron* [77-80]
- *Phengaris alcon arenaria* [81-83] a *P. teleius burdigalensis* [84-86]

Afrotropická oblast

- *Graphium aurivilliusi* [87-89] a *Graphium abri* [88, 89]

Jižní Amerika

- *Orobrassolis latusoris* [90]
- *Eurytides iphitas* [91-97]

- Jihoafrická republika: *Deloneura immaculata* [98-102], *Lepidochrysops hypopolia* [99, 100, 103, 104], *Stygionympha dicksoni* [99, 100, 105, 106], *Lepidochrysops methymna dicksoni* [99, 100, 107], *Trimenia wallengrenii wallengrenii* [99, 100, 104] a *Trimenia malagrida malagrida* [99, 100, 108]

Austrálie

- *Argynnis hyperbius inconstans* [109, 110]

Další bibliografie se týká systematiky a fylogeneze skupin či druhů diskutovaných v textu:

- *Speyeria* [33, 111, 112]

Seznam literatury

1. Nakamura, Y. (2011). Conservation of butterflies in Japan: status, actions and strategy. *Journal of Insect Conservation* **15**(1), 5-22.
2. The Jiji Press, Ltd. (2020) Native Butterfly in Japan May Have Gone Extinct. Available from <https://www.nippon.com/en/news/yjj2020082701132>
3. Warren, W. (1897). New genera and species of Thyrididae, Epiplemididae, and Geometridae from South and Central America and the West Indies, in the Tring Museum. *Novitates Zoologicae* **4**, 408-507.
4. Parker, R. L. (1945). Report on the Survey of the Insects and Pests attacking the Bermuda cedar. Bermuda Press.
5. Ferguson, D. C., Hilburn, D. J., and Wright, B. (1991). The lepidoptera of Bermuda: Their food plants, biogeography, and means of dispersal. *Memoirs of the Entomological Society of Canada* **123**(S158), 3-105.
6. Jenkins, D. W. (1990). Neotropical Nymphalidae. VIII. Revision of Eunica. *Bulletin of the Allyn Museum* **131**, 1-175.
7. Mancina, C., Núñez, R., and Neyra, B. (Eds.) (2020). *Mariposas de Cuba: Guía de Campo*. Agencia de Medio Ambiente, La Habana.
8. Hernández, L. R. (2004). Field Guide of Cuban-West Indies Butterflies. La Editorial de la Universidad del Zulia, Maracaibo.
9. Gundlach, J. C. (1881). Contribución a la entomología cubana. Parte primera, Lepidópteros. G. Montiel, Habana.
10. Núñez, R., Genaro, J. A., Pérez-Asso, A., Murillo-Ramos, L., Janzen, D. H., Hallwachs, W., Wahlberg, N., and Hausmann, A. (2020). Species delimitation and evolutionary relationships among Phoebis New World sulphur butterflies (Lepidoptera, Pieridae, Coliadinae). *Systematic Entomology* **45**(2), 481-492.
11. Fruhstorfer, H. (1907). Verzeichniss der von Herrn Dr. Theodor Koch-Grünberg am oberen Waupes 1903-1905 gesammelten Rhopaloceren mit Besprechung verwandter. (Schluß.) *Stettiner Entomologische Zeitung* **68**(1), 207-309, pl. 1.
12. Fabricius, J. C. (1775). Systema Entomologiae, sistens Insectorum Classes, Ordines, Genera, Species, Adiectis Synonymis, Locis, Descriptionibus, Observationibus. Flensbvirgi et Lipsiae, In Officina Libraria Kortii.
13. Fabricius, J. C. (1781). Species insectorum, exhibentes eorum differentias specificas, synonyma auctorum, loca natalia, metamorphosin, adiectis observationibus, descriptionibus. Tom II. Hamburgi et Kilonii, impensis C. E. Bohnii.
14. Rothschild, L. W. R. B. and Jordan, K. (1906). A revision of the American Papilios. *Novitates Zoologicae* **13**, 411-745.

15. Fabricius, J. C. (1787). Mantissa insectorum sistens species nuper detectas adiectis synonymis, observationibus, descriptionibus, emendationibus. Tom. II. Hafniae, Impensis C. G. Proft.
16. Stoll, C. (1782). Uitlandsche Kapellen (Papillons exotiques). Deel 4, pt. 32–34. A Amsteldam, Chez S.J. Baalde, A Utrecht, Chez Barthelmy Wild.
17. Boisduval, J. A. (1852). Lépidoptères de la Californie. *Annales de la Société Entomologique de France* **10**, 275–324.
18. Grewe, F., Kronforst, M. R., Pierce, N. E., and Moreau, C. S. (2021). Museum genomics reveals the Xerces blue butterfly (*Glaucopsyche xerces*) was a distinct species driven to extinction. *Biology Letters* **17**(7), 20210123.
19. Downey, J. C. and Lange Jr., W. H. (1956). Analysis of Variation in a Recently Extinct Polymorphic Lycaenid Butterfly, *Glaucopsyche xerces* (Bdv.), with Notes on its Biology and Taxonomy. *Bulletin of the Southern California Academy of Sciences* **55**, 153–170.
20. Scott, J. A. (1986). The butterflies of North America, a natural history and field guide. Stanford University Press, California.
21. Emmel, T. C. and Emmel, J. F. (1993). The xerces blue, *Glaucopsyche xerces* (Boisduval). In: New, T.R. (Ed.), Conservation Biology of the Lycaenidae (Butterflies). Occasional Paper of the IUCN Species Survival Commission no. 8. Information Press, Oxford. Pp. 137–138.
22. Tilden, J. W. (1956.). San Francisco's vanishing butterflies. *The Lepidopterists' News* **10**, 113–115.
23. Hovanitz, W. (1968). Habitat: general type locality. *Glaucopsyche lygdamus xerces* Bdv. *Plebejus icariodes pheres* Bdv. *The Journal of Research on the Lepidoptera* **7**(2) 126.
24. Stretch, R. H. (1872–1873[1874]). Illustrations of the Zygaenidae and Bombycidae of North America. Vol 1, pt. 1–9. San Francisco, California.
25. Schmidt, B. C. (2009). Taxonomic revision of the genus *Grammia* Rambur (Lepidoptera: Noctuidae: Arctiinae). *Zoological Journal of the Linnean Society* **156**(3), 507–597.
26. dos Passos, C. F. and Grey, L. P. (1945). Systematic catalog of *Speyeria* (Lepidoptera, Nymphalidae) with designations of types and fixations of type localities. *American Museum Novitates* **1297**, 1–30.
27. NatureServe (2022). NatureServe Network Biodiversity Location Data accessed through NatureServe Explorer [web application]. NatureServe, Arlington, Virginia. Available from <https://explorer.natureserve.org> (Accessed: April 14, 2022).
28. Emmel, J. F. and Emmel, T. C. (1998). A previously unrecognized subspecies of *Speyeria zerene* (Lepidoptera: Nymphalidae) from coastal Northern California. In: Emmel, T. C. (Ed.), Systematics of Western North American Butterflies. Department of Zoology, University of Florida. Pp. 451–454.
29. Edwards, H. (1890). The Butterflies of North America. Vol. 3, pt.10.
30. Pelham, J. P. (2008). A Catalogue of the Butterflies of the United States and Canada with a complete bibliography of the descriptive and systematic literature. *The Journal of Research on the Lepidoptera* **40**, 1–658.
31. Pelham, J. P. (2022). Catalog of the butterflies of the United States and Canada. Revised 2 February 2022. Available from <http://butterfliesofamerica.com/US-Can-Cat.htm> (Accessed: April 14, 2022).
32. Orsak, L. J. (1974). Project Atossa - preliminary report. *Atala* **2**(2), 5–8.
33. Zhang, J., Cong, Q., Shen, J., Opler, P. A., and Grishin, N. V. (2020). Genomic evidence suggests further changes of butterfly names. *The International Lepidoptera Survey - The Taxonomic Report* **8**(7), 6.

34. Oregon Biodiversity Information Center (2019). Rare, Threatened and Endangered Species of Oregon. Institute for Natural Resources, Portland State University, Oregon.
35. Edwards, H. (1877). Pacific Coast Lepidoptera. No. 22. Notes on some Diurnal Lepidoptera, with description of new varieties. *Proceedings of the California Academy of Sciences* **7**(12), 163–173.
36. Austin, G. T. and Smith, M. J. (1998). Revision of the *Thessalia leanira* complex (Lepidoptera: Nymphalidae: Melitaeinae): *Thessalia leanira* (C. & R. Felder), with descriptions of four new subspecies. In: Emmel, T. C. (Ed.), Systematics of western North American butterflies. Editor Mariposa Press, Gainesville, Florida. Pp. 333–358.
37. Mattoni, R. H. T. (1991). An unrecognized, now extinct, Los Angeles area butterfly (Lycaenidae). *Journal of the Research on the Lepidoptera* **28**, 297–309.
38. Edward, W. H. (1873). Descriptions of diurnal Lepidoptera found within the United States. *Transactions of the American Entomological Society* **4**, 343–348.
39. Davenport, K. E., Stanford, R. E., and Langston, R. L. (2005). Flight periods of California butterflies for "resident species", subspecies and most strays to the state. *The International Lepidoptera Survey Newsletter* **6**(1), 66 pp.
40. Emmel, J. R., Emmel, T. C., and Mattoon, S. O. (1998). New Polyommata subsp. of lycaenidae (Lepidoptera) from California. In: Emmel, T. C. (Ed.), Systematics of western North American butterflies. Mariposa Press, Gainesville, Florida. Pp. 171–200.
41. Suckling, K., Slack, R., and Nowicki, B. (2004). Extinct and the Endangered Species Act. Centre For Biological Diversity.
42. Blackmore, E. H. (1920). The Lycaenidae of British Columbia. *Proceedings of the Entomological Society of British Columbia* **14**, 5–11, 1 pl.
43. Garry Oak Invertebrates Recovery Implementation Group (2007). Recovery strategy for the Greenish Blue insulanus subspecies (*Plebejus saepiolus insulanus*) in British Columbia. Prepared for the B.C. Ministry of Environment, Victoria, BC.
44. USFWS (1985). Lotis Blue Butterfly Recovery Plan. U.S. Fish and Wildlife Service, Portland, Oregon. 46 pp.
45. Arnold, R. A. (1993). The Lotis Blue, *Lycaeides Idas Lotis* (Lintner). In: New, T.R. (Ed.), Conservation Biology of the Lycaenidae (Butterflies). Occasional Paper of the IUCN Species Survival Commission no. 8. Information Press, Oxford. Pp. 143–144.
46. Arnold, R. A. (2019). Supplemental Finding for Lotis Blue Butterfly. For U.S. Fish and Wildlife Service Pacific Southwest Region Sacramento, California. 6 pp.
47. Gatrell, R. R., Minno, M. C., and Grkovich, A. (2003). A subspecific assessment of the genus *Hesperia* (Hesperiinae) in eastern North America (Part I: The South). New subspecies of *Hesperia metea*, *Hesperia sassacus* and *Hesperia meskei*. *The Taxonomic Report* **4**(3), 1–7.
48. Worthington, C. E. (1881). Two new Hesperians. *Papilio* **1**(8), 132–133.
49. Minno, M. C. and Minno, M. (2009). A plan to conserve rare butterflies in the Florida Keys. Report submitted to Florida Keys Mosquito Control District, Key West, Florida. 193 pp.
50. Minno, M. C. (2010) Butterfly Extinctions in South Florida. *American Butterflies* **8**, 17.
51. Schweitzer, D. F., Minno, M. C., Wagner, D. L. (2011). Rare, declining, and poorly known butterflies and moths (Lepidoptera) of forests and woodlands in the eastern United States. Forest Health Technology Enterprise Team, Morgantown.
52. McAlpine, W. S. (1970). A revision of the butterfly genus *Calephelis* (Riodinidae). *The Journal of Research on the Lepidoptera* **10**(1), 1–125.

53. Opler, P. A. (1978). Insects of American chestnut: possible importance and conservation concern. In MacDonald, W.L. et al. (Eds.), *Proceedings of the American chestnut symposium*, West Virginia University. Pp. 83–85.
54. World Conservation Monitoring Centre (1996). *Coleophora leucochrysell*. The IUCN Red List of Threatened Species 1996: e.T5111A11115175. Available from <http://dx.doi.org/10.2305/IUCN.UK.1996.RLTS.T5111A11115175.en>
55. van Nieukerken, E. J., Doorenweerd, C., Hoare, R., and Davis, D. R. (2016). Revised classification and catalogue of global Nepticulidae and Opostegidae (Lepidoptera, Nepticuloidea). *ZooKeys* **628**, 65–246.
56. Eitschberger, U. (1983). Systematische Untersuchungen am *Pieris napi*-bryoniae Komplex (s.l.). *Herbipoliana* 1 (1 & 2), I–XXII + 1–504 & 1–601.
57. Tennent, J. (1996). *The butterflies of Morocco, Algeria and Tunisia* Wallingsford, Oxfordshire: Gem Pub. Co.
58. Tarrier, M. (2019). Liste rouge des Rhopalocères du Maroc dont la protection des habitats est prioritaire. Tableau synthétique de l'évaluation de l'UICN expertisée par mes soins (2013) et actualisée par moi-même (2019).
59. Warren, B. C. S. (1970). On three North African species of *Pieris*: *P. maura* Vty., *P. atlantica* Rotsch., *P. segonzaci* Le Cerf (Lep. Pieridae). *Entomologists Record and Journal of Variation* **82**, 221–230.
60. Oberthür, C. (1925). [Description of *Pieris napi atlantis*]. *Etudes de Lépidoptérologie Comparée* **22**(2), 58, pl. 593.
61. Ziegler, H. and Eitsberger, U. (1999). Der Karstweißling *Pieris mannii* (Mayer, 1851) Systematik, Verbreitung, Biologie. *Neue Entomologische Nachrichten* **45**, 1–217.
62. Gaál, I. (1948). Két érdekes Pierida a Bükkben. *Folia Entomologica Hungarica*, s. n. **2**, 79.
63. Gozmány, L. (1968). Nappali lepkék – Diurna. Magyarország Állatvilága (Fauna Hungariae), 16, 15. Akadémiai Kiadó, Budapest.
64. Moucha, J. (1953). *Pieris* (Artogeia) *mannii* Mayer in Mitteleuropa. *Entomologisches Nachrichtenblatt Österreichischer und Schweizer Entomologen* **5**(1–2), 10–12.
65. Wyatt, C. W. (1952). Einige neue Tagfalterformen aus Marokko. *Zeitschrift der Wiener Entomologischen Gesellschaft* **37**, 173–176.
66. Kudrna, O. (1981). An annotated list of the butterflies named by Colin W. Wyatt (Lepidoptera: Papilionoidea, Hesperioidea). *Bonner Zoologische Beiträge* **32**, 221–236.
67. de Toulgoët, H. (1966). Quince jours de chasse au Maroc. *Alexandria* **4**, 197–207.
68. de Freina, J. J. (1975). Ein Beitrag zur Schmetterlingsfauna von Spanien und Marokko unter Berücksichtigung der Wanderfalter. *Atalanta* **6**(1), 34–49.
69. Tarrier, M. (1998). Protection d'habitats lépidoptériques au Maroc. Seconde partie: nouvelles considérations et inventaire final. *Linneana Belgica* **16**, 197–215.
70. Povolný, D. (1975). Významný faunistický objev z Pavlovských vrchů. *Ochrana Přírody* **30**, 57–58.
71. Fric, Z. F. and Mráček, Z. (2018). Faunistic records from the Czech Republic - 451. Lepidoptera: Pieridae. *Klapalekiana* **54**(3–4), 283–284.
72. Beneš, J., Konvička, M. et al. Bělásek jižní – *Pieris mannii* (Mayer, 1851). Mapování a ochrana motýlů ČR. Available from: <http://www.lepidoptera.cz/motyli/belasek-jizni--pieris-mannii-mayer-1851> (Accessed: April 14, 2022).
73. Le Cerf, F. (1928). Lépidoptères Africains nouveaux. *Encyclopédie Entomologique, Série B*, **3**(3) 117–128.

74. Joannis, J. d. (1908). Une Zygène nouvelle d'Algérie [Lép.]. *Bulletin de la Société Entomologique de France* **13**(11), 203–204.
75. Rothschild, L. W. (1908). Description of a new form of *Zygaena* from Algeria. *The Entomologist* **41**, 185.
76. Hofmann, A. F. and Tremewan, W. G. (2020). The Natural History of Burnet Moths (*Zygaena* Fabricius, 1775) (Lepidoptera: Zygaenidae). Pt. III.1 and III.2. Proceedings of the Museum Witt: Museum Witt, Munich.
77. Petry, A. (1919). *Erebia epiphron* Kn. vom Altvater und Brocken. *Deutsche Entomologische Zeitschrift Iris* **33**, 122–133.
78. Tolman, T. and Lewington, R. (1997). *Butterflies of Britain and Europe*: HarperCollins Publishers.
79. Karisch, T. (1998). Zur Schmetterlingsfauna der Moore des Brockengebietes (Insecta: Lepidoptera) *Hercynia N. F.* **31**, 229–268.
80. Karisch, T. (2014). Die Schmetterlinge (Lepidoptera) im Hochharz Sachsen-Anhalts unter besonderer Berücksichtigung der kennzeichnenden Arten der Fauna-Flora-Habitat-Lebensraumtypen. *Berichte des Landesamtes für Umweltschutz Sachsen-Anhalt* **2**, 1-436.
81. Lempke, B. J. (1942). A New Dutch Race of *Lycaena Alcon* F. *Natuurhistorisch Maandblad* **31**(11), 106–107.
82. van Swaay, C. (2004). Nieuwe en verdwenen vlinders. *Vlinders* **19**(4), 21–22
83. van der Voet, R. (2021). The Logic of Extinction: The Story of the Dutch Alcon Blue Butterfly. In: ShARC Blog, Sheffield Animal Studies Research Centre, published on May 21, 2021.
84. Stempffer, H. (1932). Notes sur quelques *Lycaenidae* français. *Amateur de Papillons* **6**(7), 107–108.
85. Lamas, G. (2008). Twelve new species-group replacement names and further nomenclatural notes on *Lycaenidae* (Lepidoptera). *Zootaxa* **1848**, 47–56.
86. Wynhoff, I. (1998). The recent distribution of the European *Maculinea* species. *Journal of Insect Conservation* **2**, 15–27.
87. Seeldrayers, É. (1896). Lépidoptères nouveaux du Congo. *Annales de la Société Entomologique de Belgique* **40**, 499–505.
88. Smith, C. R. and Vane-Wright, R. I. (2001). A review of the Afrotropical species of the genus *Graphium* (Lepidoptera: Rhopalocera: Papilionidae). *Bulletin of the Natural History Museum. Entomology series.* **70**(2), 503–719.
89. Williams, M. C. (2020) Genus *Graphium*. Afrotropical Butterflies and Skippers. Available from Afrotropical Butterflies and Skippers. <https://www.mtmetamorphosis.org.za/?p=articles&s=atb> (Accessed: April 14, 2022).
90. Penz, C., Simonsen, T. J., and Devries, P. (2011). A new *Orobrassolis* butterfly (Nymphalidae, Brassolini): a casualty of habitat destruction? *Zootaxa* **2740**, 35–43.
91. Hübner, J. ([1821]). *Sammlung exotischer Schmetterlinge 2*. Verlag der Hübner'schen Werke, Augsburg. Pl. [92].
92. Domagala, P. J. and Gonzalez, J. M. (2021). Notes on Two Specimens of the Rare Swallowtail *Eurytides iphitas* Hübner, [1821] (Papilionidae) from the Friedrich Wilhelm Niepelt Collection in the Museum of Natural History, University of Wrocław, Poland. *Journal of the Lepidopterists Society* **75**(1), 65–69.
93. Tyler, H. A., Brown, K. S., and Wilson, K. H. (1994). *Swallowtail Butterflies of the Americas: A Study in Biological Dynamics, Ecological Diversity, Biosystematics, and Conservation*. Scientific Publishers.

94. Seitz, A. (1907–1924). Die Gross-Schmetterlinge der Erde: eine systematische Bearbeitung der bis jetzt bekannten Gross- Schmetterlinge. II. Abteilung Exotischen Gross-Schmetterlinge. Band 5. Die Gross-Schmetterlinge des Amerikanischen Faunengebietes. Alfred Kernen, Stuttgart.
95. Staudinger, O. (1884–1888). Exotische Tagfalter in systematischer Reihenfolge mit Berücksichtigung neuer Arten. In: Staudinger, O. and Schatz, E. Exotische Schmetterlinge. Verlag von G. Löwensohn in Fürth (Bayern).
96. Grice, H., Hall, P., Freitas, A. V. L., Rosa, A., Dias, F. M. S., Marini-Filho, O., and Mega, N. (2019) Eurytides iphitas (amended version of 2018 assessment). The IUCN Red List of Threatened Species 2019: e.T8415A145165515. Available from <http://dx.doi.org/10.2305/IUCN.UK.2018-2.RLTS.T8415A145165515.en>
97. Collins, N. M. and Morris, M. G. (1985). Threatened Swallowtail Butterflies of the World: The IUCN Red Data Book: IUCN.
98. Trimen, R. (1868). On some undescribed Species of South-African Butterflies, including a New Genus of Lycænidae. *Transactions of the Royal Entomological Society of London* **16**(1), 69–96.
99. Henning, G. A., Terblanche, R. F., and Ball, J. B. (2009). South African Red Data Book: butterflies. SANBI Biodiversity Series 13. South African National Biodiversity Institute, Pretoria.
100. Mecenero, S., Ball, J., Edge, D., Hamer, M., Henning, G., Krüger, M., Pringle, E., Terblanche, R., and Williams, M. (2013). Conservation Assessment of Butterflies of South Africa, Lesotho and Swaziland: Red List and Atlas. Safronics (Pty) Limited and the Animal Demography Unit.
101. Williams, M. C. (2020). Deloneura immaculata. The IUCN Red List of Threatened Species 2020: e.T6331A168301470. Available from <https://dx.doi.org/10.2305/IUCN.UK.2020-2.RLTS.T6331A168301470.en>
102. van Noort, S. (2021). Iconic specimens in the Iziko entomology collection: Mbashe River Buff. Available from <https://www.iziko.org.za/sites/default/files/van%20Noort%20Iziko%20Iconic%20Insect%20specimens%2012Sept2021.pdf>
103. Cockburn, K. N. A. (2020). Lepidochrysops hypopolia. The IUCN Red List of Threatened Species 2020: e.T11537A168301541. Available from <https://dx.doi.org/10.2305/IUCN.UK.2020-2.RLTS.T11537A168301541.en>
104. Trimen, R. and Bowker, J. H. (1887). South-African butterflies: a monograph of the extra-tropical species. Vol. II. Erycinidae and Lycaenidae. Trübner & Co., Ludgate Hill, London.
105. Riley, N. D. (1938). Descriptions of new or little known South African Rhopalocera (Lepidoptera). *Transactions of the Royal Entomological Society of London* **87**(10), 233–245.
106. Henning, G. (2015). Lepidoptera conservation in South Africa - part 2. *Babbel Blues* **3**, 18–23.
107. Tite, G. E. (1964). The Lepidochrysops ortygia Complex. *Entomologist* **97**, 1–7, 1 pl.
108. Wallengren, H. D. J. (1857). Lepidoptera Rhopalocera in Terra Caffrorum a J.A. Wahlberg. *Oversigt af Kongl. Vetenskaps-Akademiens Forhandlingar*. Stockholm annis 1838–1845. Collecta (n.s.) 2(4), 55 pp.
109. Lambkin, T. (2017). Argynnis Hyperbius inconstans Butler, 1873 (Lepidoptera: Nymphalidae: Heliconiinae): A review of its collection history and biology. *Australian Entomologist* **44**, 223–268.
110. Geyle, H. M., Braby, M. F., Andren, M., Beaver, E. P., Bell, P., Byrne, C., Castles, M., Douglas, F., Glatz, R. V., Haywood, B., Hendry, P., Kitching, R. L., Lambkin, T. A., Meyer, C. E., Moore, M. D., Moss, J. T., Nally, S., New, T. R., Palmer, C. M., Petrie, E., Potter-Craven, J., Richards, K., Sanderson, C., Stolarski, A., Taylor, G. S., Williams, M. R., Woinarski, J. C. Z., and Garnett,

- S. T. (2021). Butterflies on the brink: identifying the Australian butterflies (Lepidoptera) most at risk of extinction. *Austral Entomology* **60**(1), 98–110.
111. Simonsen, T. J. (2006). Fritillary phylogeny, classification, and larval host plants: reconstructed mainly on the basis of male and female genitalic morphology (Lepidoptera: Nymphalidae: Argynnini). *Biological Journal of the Linnean Society* **89**(4), 627–673.
112. Simonsen, T., Wahlberg, N., Brower, A., and de Jong, R. (2006). Morphology, molecules and fritillaries: Approaching a stable phylogeny for Argynnini (Lepidoptera: Nymphalidae). *Insect Systematics & Evolution* **37**, 405–418.

Internetové zdroje

- Butterflies of Cuba. <https://www.butterfliesofcuba.com>
- Warren A., Davis K., Stangeland M., Pelham J., Grishin N. V. Butterflies of America. <https://www.butterfliesofamerica.com>
- The IUCN Red List of Threatened Species. <https://www.iucnredlist.org>
- Beneš, J., Konvička, M. et al. Mapování a ochrana motýlů ČR. <https://www.lepidoptera.cz>
- Lepiforum e.V. <https://lepiforum.org>
- Holmes, B. The recently extinct plants and animals database. <https://recentlyextinctspecies.com>
- Williams, M. C. Afrotropical Butterflies and Skippers. <https://www.metamorphosis.org.za/?p=articles&s=atb>