

Kaman O.: Motýlí reliktie a svědectví z šestého vymírání I. (Živa 2021, 5: 237–240)

Použitá a citovaná literatura

- Bethune-Baker, G. T. (1906). New African Lepidoptera. *Annals and Magazine of Natural History* **18**, 343–344.
- Buller, W. L. (1872). Notice of a New Species of Moth in New Zealand. *Transactions and proceedings of the New Zealand Institute* **5**, 279–280.
- Cramer, P. (1779). Papillons Exotiques des Trois Parties du Monde, L'Asie, L'Afrique et L'Amerique, vol. 1. Baalde and Barthelemy Wild, Amsterdam and Utretch.
- Domagala, P., A. Larysz, R. Dobosz and J. M. Gonzalez (2015). *Urania sloanus* (Cramer, 1779), an extinct species in the collection of the Upper Silesian Museum (Muzeum Gornoslaskie), Bytom, Poland (Lepidoptera: Uraniidae). *SHILAP Revista de Lepidopterologia* **43**(171), 455–460.
- Domagala, P. J. and R. Dobosz (2019). *Urania sloanus* (Cramer, 1779) (Lepidoptera: Uraniidae), an Enigmatic Extinct Species in Polish Museum Collections. *Annales Zoologici (Warsaw)* **69**(4), 697–702.
- Gosse, P. H. (1851). A Naturalist's Sojourn in Jamaica. Longman, Brown, Green and Longmans, London.
- Gosse, P. H. (1861). The Romance of Natural History. Boston, Gould and Lincoln.
- Gosse, P. H. (1880). *Urania sloanus* at home. *Entomologist* **13**, 133–135.
- Gosse, P. H. (1881). *Urania sloanus* at home: II. The larva and pupa. *Entomologist* **14**, 241–245.
- Hawkins, S. A. (2010). Sir Hans Sloane (1660–1735): his life and legacy. *Ulster Medical Journal* **79**(1), 25–29.
- Hoare, R. J. B. (2001). New Zealand's most enigmatic moth - what we know about *Titanomys sisyrota*. DOC Science Internal Series 5. Department of Conservation, Wellington, New Zealand.
- Hoddle, M. S. (2006). Historical review of control programs for *Levuana iridescens* (Lepidoptera: Zygaenidae) in Fiji and examination of possible extinction of this moth by *Bessa remota* (Diptera: Tachinidae). *Pacific Science* **60**(4), 439–453.
- Howarth, F. G. (2001). Environmental issues concerning the importation of non-indigenous biological control agents. In: J. A. Lockwood, F. G. Howarth and M. F. Purcell (Eds), *Balancing nature: Assessing the impact of importing non-native biological control agents (an international perspective)*. Entomological Society of America. P. 70–99.
- Hudson, G. V. (1898). New Zealand moths and butterflies: (Macro-Lepidoptera). London: West, Newman & co.
- Kuris, A. M. (2003). Did biological control cause extinction of the coconut moth, *Levuana iridescens*, in Fiji? *Biological Invasions* **5**(1–2), 133–141.
- Lees, D. C. and N. G. Smith (1991). Foodplants of the Uraniinae (Uraniinae) and their systematic, evolutionary and ecological significance. *Journal of the Lepidopterist's Society* **45**(4), 296–347.
- Meads, M. (1990). Forgotten fauna: the rare, endangered and protected invertebrates of New Zealand. Dept. of Scientific and Industrial Research (DSIR) Publishing, Wellington.

- Meyrick, E. (1888). Descriptions on New Zealand Tineina. *Transactions and Proceedings of the New Zealand Institute* **20**, 77–106.
- Nazari, V., B. C. Schmidt, S. Prosser and P. D. N. Hebert (2016). Century-Old DNA Barcodes Reveal Phylogenetic Placement of the Extinct Jamaican Sunset Moth, *Urania sloanus* Cramer (Lepidoptera: Uraniidae). *Plos One* **11**(10), e0164405.
- Nazari, V., G. M. Tarmann and K. A. Efetov (2019). Phylogenetic position of the 'extinct' Fijian coconut moth, *Levuana iridescens* (Lepidoptera: Zygaenidae). *Plos One* **14**(12), 1-30.
- New, T. R. (2005). Invertebrate conservation and agricultural ecosystems, Cambridge University Press, UK.
- Paine, R. W. (1994). Recollections of a Pacific Entomologist 1925-1966., ACIAR Canberra, Australia.
- Patrick, B. H. and J. S. Dugdale (2000). Conservation status of the New Zealand Lepidoptera, 136. Department of Conservation, Wellington, New Zealand.
- Prum, R. O., T. Quinn and R. H. Torres (2006). Anatomically diverse butterfly scales all produce structural colours by coherent scattering. *Journal of Experimental Biology* **209**(4): 748-765.
- Robinson, G. S. (1975). Macrolepidoptera of Fiji and Rotuma: A Taxonomic and Biogeographic Study. E.W. Classey Ltd, Faringdon, Great Britain.
- Simmonds, H. W. (1922). Spread of *Levuana iridescens*. *Agricultural Circular, Department of Agriculture, Fiji* **3**(4), 52-53.
- Sloane, H. (1725). A Voyage to the Islands Madera, Barbadoes, Nieves, St Christophers, and Jamaica; with the Natural History of the Herbs and Trees, Four-Footed, Beasts, Fishes, Birds, Insects, Reptiles, & C. Of the lasts of those Islands, London.
- Smith, N. G. (1983). Host Plant Toxicity and Migration in the Dayflying Moth *Urania*. *The Florida Entomologist* **66**(1), 76-85.
- Tarmann, G. M. (2005). Zygaenid Moths of Australia A Revision of the Australian Zygaenidae (Procridinae: Artonini), CSIRO Publishing.
- Townsend, C. H. T. (1893). Swarmings of *Urania sloanus*. *Journal of the Institute of Jamaica* **1**, 379.
- Vinciguerra, R. (2009). Observations on *Urania sloanus* (Cramer, 1779) (Lepidoptera: Uraniidae). *SHILAP Revista de Lepidopterologia* **37**(147), 307-312.