

Recommended Literature

(compiled by A. Diškus)

2022

174. Stonis, J.R., Remeikis, A. & Diškus, A. (2022) Neotropical Nepticulidae (a pictorial monograph introducing an electronic identification tool). Nature Research Centre, Vilnius, 363 pp.
173. Dobrynina, V., Stonis, J.R., Diškus, A., Solis, M.A., Baryshnikova, S.V. & Young-Min, S. (2022) Global Nepticulidae, Opostegidae, and Tischeriidae (Lepidoptera): temporal dynamics of species descriptions and their authors. *Zootaxa*, 5099 (4), 450–474.
<https://doi.org/10.11646/zootaxa.5099.4.2>
172. Stonis, J.R., Diškus, A., Dobrynina, V., Remeikis, A. & Buchner, P. (2022) *A guide to leafmines of the Lithuanian Nepticulidae* (Introducing an electronic identification tool). Nature Research Centre, Vilnius, 122 pp.
<https://doi.org/10.35513/2022.Nepticulidae>
171. Stonis, J.R., Diškus, A. & Dobrynina, V. (2022) What are the most typical leaf mines of Nepticulidae? Identified diagnostic characters and their detection frequency. *Biologija*, 68 (1), 1–13.
<https://doi.org/10.6001/biologija.v68i1.4700>
170. Remeikis, A. & Dobrynina, V. (2022) Differentiation of the Andean *Ozadelpha ovata* and *O. rionegrella* sp. nov. (Lepidoptera, Nepticulidae) based on characters of the male genitalia. *Zootaxa*, 5016 (2), 283–288.
<https://doi.org/10.11646/zootaxa.5016.2.8>

2021

169. Huemer, P. & Nieuwerkerken, E.J. van (2021) Identity of some recently described Lepidoptera from France – reassessed with DNA barcodes and morphology. *Zootaxa* 4941 (3), 301–337.
<https://doi.org/10.11646/zootaxa.4941.3.1>
168. Stonis, J.R., Diškus, A., Fernández-Alonso, J.L., Remeikis, A. & Solis, M.A. (2021) New leaf-mining Nepticulidae (Lepidoptera): potential pests of aromatic Lamiaceae plants from equatorial Andes. *Zootaxa*, 4926 (3), 363–383.
<https://doi.org/10.11646/zootaxa.4926.3.3>
167. Stonis, J.R., Remeikis, A., Diškus, A., Baryshnikova, S. & Solis, M.A. (2021) What are the smallest moths (Lepidoptera) in the world? *Zootaxa*, 4942 (2), 269–289.
<https://doi.org/10.11646/zootaxa.4942.2.8>

2020

166. Nieuwerkerken, E.J. van (2020) Nieuwe mineervlinder op berk nu al gewoon in groot deel van Nederland. Available from: <https://www.naturetoday.com/intl/nl/nature-reports/message/?msg=26865> (accessed 6 June 2022)
165. Schulz, T. & Nieuwerkerken, E.J. van (2020) The elusive pygmy moth *Bohemannia auriciliella* (De Joannis, 1909): overview of its distribution, with new records for Germany and Bulgaria (Lepidoptera: Nepticulidae). *Entomologische Zeitschrift: mit Insektenbörse*, 130 (3), 143–147.
<https://repository.naturalis.nl/pub/800014>
164. Stonis, J.R., Diškus, A., Remeikis, A., Vargas, A.S. & Solis, M.A. (2020) Diagnostics and updated catalogue of *Acalypttris* Meyrick, the second largest genus of Nepticulidae (Lepidoptera) in the Americas. *Zootaxa*, 4748 (2), 201–247.
<https://doi.org/10.11646/zootaxa.4748.2.1>
163. Stonis, J.R., Remeikis, A., Diškus, A. & Navickaitė, A. (2020) Documenting new and little known leaf-mining Nepticulidae from middle and southwestern areas of the Asian continent. *Zootaxa*, 4881 (3), 401–452.
<https://doi.org/10.11646/zootaxa.4881.3.1>

2019

162. Stonis, J.R., Diškus, A., Remeikis, A. & Nishida, K. (2019) Discovery of a new species of *Ozadelpha* van Nieuwerkerken sheds more light on the diagnostics of this controversial genus of Nepticulidae (Lepidoptera). *Biologija*, 65 (4), 223–235.
<https://doi.org/10.6001/biologija.v65i4.4116>

161. Stonis, J.R., Remeikis, A., Diškus, A., Orlovskytė, S., Vargas, S.A. & Solis M.A. (2019) A new leafmining pest of guava: *Hesperolyra guajavifoliae* sp. nov., with comments on the diagnostics of the endemic Neotropical genus *Hesperolyra* van Nieuwerkerken (Lepidoptera, Nepticulidae). *ZooKeys*, 900, 87–110.
<https://zookeys.pensoft.net/article/46332/>
160. Stonis, J.R., Remeikis, A. & Vargas, S. (2019) Colombian Nepticuloidea and Tischerioidea: a small step out of obscurity? *Biologija*, 65 (2), 48–55.
<https://doi.org/10.6001/biologija.v65i2.4023>
159. Stonis, J.R., Remeikis, A. & Vargas, S. (2019) *Stigmella pruinosa* (Lepidoptera: Nepticulidae), a species feeding on *Guazuma* and exhibiting extraordinary sexual dimorphism, now known to be occurring from Mexico to Colombia. *Biologija*, 65 (3), 151–164.
<https://doi.org/10.6001/biologija.v65i3.4084>

2018

158. Nieuwerkerken, E.J. van, Gilrein, D.O. & Eiseman, C.S. (2018) *Stigmella multispicata* Rociene & Stonis, an Asian leafminer on Siberian elm, now widespread in eastern North America (Lepidoptera, Nepticulidae). *ZooKeys*, 784, 95–125.
<https://doi.org/10.3897/zookeys.784.27296>
157. Stonis, J.R. & Diškus, A. (2018) *Acalyptris amazonensis* sp. nov.: documentation of another leaf-mining species supplementing the unique but disputable *A. latipennata* group (Lepidoptera: Nepticulidae). *Biologija*, 64 (3), 191–202.
<https://doi.org/10.6001/biologija.v64i3.3824>
156. Stonis, J.R., Diškus, A., Katinas, L. & Solis, M.A. (2018) Asteraceae: host to the greatest diversity of leafmining Nepticulidae (Lepidoptera) in South America? *Proceedings of the Entomological Society of Washington*, 120 (4), 856–902.
<https://doi.org/10.4289/0013-8797.120.4.856>
155. Stonis, J.R., Diškus, A., Remeikis, A. & Solis, M.A. (2018) A Gondwanan concept of *Simplimorpha* Scoble (*sensu lato*): a step toward clarity in the generic diagnostics of global Nepticulidae (Lepidoptera). *Zootaxa*, 4521 (2), 151–182.
<https://doi.org/10.11646/zootaxa.4521.2.1>
154. Stonis, J.R., Diškus, A., Remeikis, A. & Solis, M.A. (2018) The American *Brachinepticula* gen. nov. and *Manoneura* Davis (Nepticulidae): a new generic concept based on a reinforced cathrema in the phallus. *Biologija*, 64 (2), 99–128.
<https://doi.org/10.6001/biologija.v64i2.3735>
153. Stonis, J.R., Diškus, A. & Solis, M.A. (2018) Two new Fabaceae-feeding Nepticulidae (Lepidoptera) from the Western Hemisphere, including a potential pest of the economically important *Centrolobium* Mart. ex Benth. *Proceedings of the Entomological Society of Washington*, 120 (4), 842–855.
<https://doi.org/10.4289/0013-8797.120.4.842>
152. Stonis, J.R. & Remeikis, A. (2018) Odd species of Nepticulidae (Lepidoptera) from the American rainforest and southern Andes. *Zootaxa*, 4392 (3), 458–468.
<https://doi.org/10.11646/zootaxa.4392.3.2>

2017

151. Stonis, J.R., Diškus, A., Remeikis, A., Karsholt, O. & Cumbicus Torres, N. (2017) Illustrated review of the leaf-mining Nepticulidae (Lepidoptera) of the central Andes (Peru and Bolivia). *Zootaxa*, 4257 (1), 1–70.
<https://doi.org/10.11646/zootaxa.4257.1.1>
150. Stonis, J.R., Diškus, A., Remeikis, A. & Monroe, A. (2017) The mystery of the tiny Urticaceae-feeders: documentation of the first leaf-mining Nepticulidae (Lepidoptera) species from equatorial America associated with *Phenax*, *Boehmeria* and *Pilea*. *Biologija*, 63 (2), 105–125.
<https://doi.org/10.6001/biologija.v63i2.3523>
149. Stonis, J.R. & Remeikis, A. (2017) Anacardiaceae-feeding Nepticulidae in the Neotropics: description of *Stigmella lilliputica* sp. nov. from Argentina, a pest on Chilean peppertree *Schinus polygama*. *Biologija*, 63 (3), 230–237.
<https://doi.org/10.6001/biologija.v63i3.3577>

148. Stonis, J.R., Remeikis, A., Diškus, A., Forero, D. & Cumbicus Torres, N. (2017) A report on Lamiaceae-feeding Nepticulidae (Lepidoptera) from South America. *Zootaxa*, 4338 (1), 128–140.
<https://doi.org/10.11646/zootaxa.4338.1.6>
147. Stonis, J.R., Remeikis, A., Diškus, A. & Megoran, N. (2017) New species of leaf-mining Nepticulidae (Lepidoptera) from the Neotropical and Ando-Patagonian regions, with new data on host-plants. *Zootaxa*, 4272 (1), 1–39.
<https://doi.org/10.11646/zootaxa.4272.1.1>
146. Stonis, J.R., Remeikis, A., Diškus, A. & Solis, M.A. (2017) The American species of the genus *Glaucolepis* Braun, 1917 (*Neotrifurcula* van Nieuwerkerken, syn. nov.) (Lepidoptera: Nepticulidae). *Zootaxa*, 4338 (3), 489–506.
<https://doi.org/10.11646/zootaxa.4338.3.5>
145. Tokár, Z., Laštůvka, A. & Nieuwerkerken, E.J. van (2017). A new pygmy leafmining moth, *Stigmella tatraca* sp. n., from the alpine zone of the Tatra Mountains (Lepidoptera, Nepticulidae). *Nota Lepidopterologica*, 40 (1), 131–140.
<https://doi.org/10.3897/nl.40.12674>

2016

144. Nieuwerkerken, E.J. van, Doorenweerd, C., Hoare, R. & Davis, D.R. (2016) Revised classification and catalogue of global Nepticulidae and Opostegidae (Lepidoptera, Nepticuloidea). *ZooKeys*, 628, 65–246.
<https://doi.org/10.3897/zookeys.628.9799>
143. Nieuwerkerken, E.J. van, Doorenweerd, C., Nishida, K. & Snyers, C. (2016) New taxa, including three new genera show uniqueness of Neotropical Nepticulidae (Lepidoptera). *ZooKeys*, 628, 1–63.
<https://doi.org/10.3897/zookeys.628.9805>
142. Remeikis, A., Diškus, A. & Stonis, J.R. (2016) Preliminary trophic analysis of leaf-mining Nepticulidae: pronounced feeding strategies in Middle and South America? *Biologija*, 62 (4), 207–214.
<https://doi.org/10.6001/biologija.v62i4.3411>
141. Remeikis, A., Stonis, J.R., Diškus, A., Davis, D.R. & Solis, M.A. (2016) Report on the first records of *Baccharis* L. (Asteraceae) as a host-plant genus for Nepticulidae (Lepidoptera). *The First North American Microlepidopterists Meeting*. Denver. Available from:
[doi: 10.13140/RG.2.1.2616.2163](https://doi.org/10.13140/RG.2.1.2616.2163) (accessed 6 June 2022)
140. Stonis, J.R., Diškus, A., Remeikis, A. & Cumbicus Torres, N. (2016) First description of leaf-mining Nepticulidae and Tischeriidae (Insecta, Lepidoptera) feeding on the Chilean endemic plant genus *Podanthus* Lag. (Asteraceae). *Zootaxa*, 4061 (2), 119–130.
<http://doi.org/10.11646/zootaxa.4061.2.2>
139. Stonis, J.R., Diškus, A., Remeikis, A. & Cumbicus Torres, N. (2016) Rosaceae-feeding Nepticulidae (Lepidoptera) of South America: some taxonomic and trophic diversity revealed. *Biologija*, 62 (4), 215–232.
<https://doi.org/10.6001/biologija.v62i4.3412>
138. Stonis, J.R., Diškus, A., Remeikis, A., Davis, D.R., Solis, M.A. & Cumbicus Torres, N. (2016) The first record of *Baccharis* L. (Asteraceae) as a host-plant genus for Nepticulidae (Lepidoptera), with description of new *Stigmella* species from South America. *Zootaxa*, 4136 (1), 101–128.
<http://doi.org/10.11646/zootaxa.4136.1.4>
137. Stonis, J.R., Diškus, A., Remeikis, A., Gerulaitis, V. & Karsholt, O. (2016) Leaf-mining Nepticulidae (Lepidoptera) from record high altitudes: documenting an entire new fauna in the Andean páramo and puna. Monograph. *Zootaxa*, 4181 (1), 1–94.
<http://doi.org/10.11646/zootaxa.4181.1.1>
136. Stonis, J.R., Diškus, A., Remeikis, A. & Karsholt, O. (2016) Do leaf-mining Nepticulidae occur in the natural but so threatened Andean *Polylepis* forests? *Biologija*, 62 (2), 83–97.
<http://dx.doi.org/10.6001/biologija.v62i2.3334>
135. Stonis, J.R. & Remeikis, A. (2016) Southern Andean *Stigmella sinuosa* complex (Lepidoptera, Nepticulidae): unraveling problematic taxonomy with a pictorial key of adults? *Zootaxa*, 4136 (2), 309–322.
<http://doi.org/10.11646/zootaxa.4136.2.3>

134. Stonis, J.R., Remeikis, A., Diškus, A. & Gerulaitis, V. (2016) The Ando-Patagonian *Stigmella magnispinella* group (Lepidoptera, Nepticulidae) with description of new species from Ecuador, Peru and Argentina. *Zootaxa*, 4200 (4), 561–579.
<http://doi.org/10.11646/zootaxa.4200.4.7>

2015

133. Remeikis, A. & Stonis, J.R. (2015) First discovery of *Quercus*-feeding Nepticulidae (Lepidoptera) in South America, with description of new species and designation of the *S. nigriverticella* complex in the *S. saginella* group. *Zootaxa*, 4057 (3), 409–429.
<http://dx.doi.org/10.11646/zootaxa.4057.3.7>
132. Stonis, J.R., Diškus, A. & Remeikis, A. (2015) The first description of the leaf-mining Nepticulidae (Lepidoptera) feeding on the South American plant genus *Liabum*, Asteraceae. *Zootaxa*, 4040 (5), 576–582.
<http://dx.doi.org/10.11646/zootaxa.4040.5.6>
131. Stonis, J.R., Navickaitė, A. & Diškus, A. (2015) A puzzle regarding the Siberian *Ectoedemia jacutica* (Lepidoptera: Nepticulidae): re-examination and the first photographic documentation of the type series. *Biologija*, 61 (3/4), 116–122.
<https://doi.org/10.6001/biologija.v61i3-4.3203>
130. Stonis, J.R. & Remeikis, A. (2015) The first records on the genus *Acalyptris* from the Caribbean (Lepidoptera: Nepticulidae). *Zootaxa*, 4057 (1), 79–90.
<http://dx.doi.org/10.11646/zootaxa.4057.1.4>
129. Stonis, J.R., Remeikis, A., Gerulaitis, V. & Forero, D. (2015) An embarrassing situation requiring urgent action: Colombia, a country of extraordinary biodiversity, still counts only few species of Nepticuloidea (Insecta, Lepidoptera). *Biologija*, 61 (3/4), 123–129.
<https://doi.org/10.6001/biologija.v61i3-4.3204>

2014

128. Navickaitė, A., Diškus, A. & Stonis, J.R. (2014) An updated checklist of Nepticulidae (Lepidoptera) of the Crimea, Sub-Mediterranean SE Europe. *Zootaxa*, 3847 (2), 151–202.
<https://doi.org/10.11646/zootaxa.3847.2.1>
127. Navickaitė, A., Diškus, A. & Stonis, J.R. (2014) What is new and most interesting about the Nepticulidae of the Crimea and Lithuania. In: Stonis, J.R., Hill, S.R., Diškus, A. & Auškalnis, T. (Eds.), *Selected abstracts and papers of the First Baltic International Conference on Field Entomology and Faunistics*. Edukologija Publishers, Vilnius, pp. 96–117.
126. Remeikis, A., Stonis, J.R., Diškus, A. & Davis, D.R. (2014) The first photographic documentation and new data on *Enteucha guajavae* (Lepidoptera, Nepticulidae), a pest of guava from equatorial America. In: Stonis, J.R., Hill, S.R., Diškus, A. & Auškalnis, T. (Eds.), *Selected abstracts and papers of the First Baltic International Conference on Field Entomology and Faunistics*. Edukologija Publishers, Vilnius, pp. 65–74.
125. Rocienė, A. & Stonis, J.R. (2014) Revised fauna of the Nepticulidae (Lepidoptera) of continental East Asia: lots of effort to elucidate the little-known diversity of pygmy moths. In: Stonis, J.R., Hill, S.R., Diškus, A. & Auškalnis, T. (Eds.), *Selected abstracts and papers of the First Baltic International Conference on Field Entomology and Faunistics*. Edukologija Publishers, Vilnius, pp. 51–62.
124. Stonis, J.R., Diškus, A., Remeikis, A. & Navickaitė, A. (2014) Study methods of Nepticulidae: micro-mounts of genitalia structures. In: Stonis, J.R., Hill, S.R., Diškus, A. & Auškalnis, T. (Eds.), *Selected abstracts and papers of the First Baltic International Conference on Field Entomology and Faunistics*. Edukologija Publishers, Vilnius, pp. 32–35.
123. Stonis, J.R., Remeikis, A. & Davis, D.R. (2014) Ten new species from the Patagonian Andes (Argentina and Chile), mostly belonging to a newly designated *Stigmella purpurimaculae* group (Lepidoptera: Nepticulidae). *Zootaxa*, 3887 (3), 321–353.
<http://dx.doi.org/10.11646/zootaxa.3887.3.3>
122. Stonis, J.R. & Rocienė, A. (2014) Additions to the Nepticulidae (Lepidoptera) of East Asia, with descriptions of three new species from Primorskiy Krai. *Zootaxa*, 3846 (2), 204–220.
<https://doi.org/10.11646/zootaxa.3846.2.2>

121. Hoare, R.J.B. & Nieuwerkerken, E.J. van (2013) Phylogeny and host-plant relationships of the Australian Myrtaceae leafmining moth genus *Pectinivalva* (Lepidoptera, Nepticulidae), with new subgenera and species. *Zookeys*, 278, 1–64.
<https://doi.org/10.3897/zookeys.278.4743>
120. Laštůvka, Z., Laštůvka, A. & Nieuwerkerken, E.J. van (2013) The *Bupleurum* (Apiaceae) feeding species of *Trifurcula* (*Glaucolepis*): new species, biology and distribution (Lepidoptera: Nepticulidae). *Tijdschrift voor Entomologie*, 156, 191–210.
<https://doi.org/10.1163/22119434-00002028>
119. Rocienė, A. & Stonis, J.R. (2013) Nepticulidae (Lepidoptera) of East Asia (2). Study of a collection sample deposited at the Russian Academy of Sciences, with descriptions of new species and a checklist. *Zootaxa*, 3652 (1), 75–116.
<http://dx.doi.org/10.11646/zootaxa.3652.1>
118. Stonis, J.R., Diškus, A., Remeikis, A., Navickaitė, A. & Rocienė, A. (2013) Description of new species of oak leaf-miners (Lepidoptera: Nepticulidae), with notes on the species groups of *Stigmella* Schrank associated with *Quercus* as a host-plant. *Zootaxa*, 3737 (3), 201–222.
<https://doi.org/10.11646/zootaxa.3737.3.1>
117. Stonis, J.R., Diškus, A., Remeikis, A., Noreika, R. & Schuster, J. (2013) Four new leaf-mining *Acalyptis* species from Guatemala and Belize, with new data on bionomics of *Stigmella pruinosa* (Lepidoptera: Nepticulidae). *Zootaxa*, 3737 (2), 101–117.
<http://dx.doi.org/10.11646/zootaxa.3737.2.1>
116. Stonis, J.R., Diškus, A., Remeikis, A. & Schuster, J. (2013) First discovery of *Quercus* feeding Nepticulidae (Lepidoptera) in Central America. *Zootaxa*, 3737 (1), 1–23.
<https://doi.org/10.11646/zootaxa.3737.1.1>
115. Stonis, J.R., Navickaitė, A., Rocienė, A., Remeikis, A. & Diškus, A. (2013) A provisional checklist of the Nepticulidae (Insecta, Lepidoptera) of the Crimea. *Zoology and Ecology*, 23 (1), 20–28.
<https://doi.org/10.1080/21658005.2012.754150>
114. Stonis, J.R., Remeikis, A., Diškus, A. & Noreika, R. (2013) New Nepticulidae species (Insecta, Lepidoptera) from the Yucatán Peninsula (SE Mexico). *Zootaxa*, 3609 (2), 223–230.
<https://doi.org/10.11646/zootaxa.3609.2.8>
113. Stonis, J.R. & Rocienė, A. (2013) Nepticulidae (Lepidoptera) of East Asia (1). Re-examination of the male genitalia of types deposited at the Russian Academy of Sciences. *Zootaxa*, 3652 (1), 1–59.
<http://dx.doi.org/10.11646/zootaxa.3652.1.1>

112. Diškus, A. & Stonis, J.R. (2012) *Leaf-mining insects of Lithuania. The Nepticulidae (Lepidoptera): taxonomy, chorological composition and trophic relationships. Monograph.* Lututė Publishers, Kaunas, 220 pp. [in Lithuanian]
111. Ivinskis, P., Nieuwerkerken, E.J. van & Rimsaite, J. (2012) *Trifurcula (Glaucolepis) lituanica* sp. nov., an unexpected new stem-miner on *Salvia pratensis* occurring in eastern Europe (Lepidoptera: Nepticulidae). *Zootaxa*, 3570 (1), 41–55.
<https://doi.org/10.11646/zootaxa.3570.1.3>
110. Nieuwerkerken, E.J. van, Doorenweerd, C., Stokvis, F.R. & Groenenberg, D.S.J. (2012) DNA barcoding of the leaf-mining moth subgenus *Ectoedemia* s. str. (Lepidoptera: Nepticulidae) with COI and EF1- α : two are better than one in recognising cryptic species. *Contributions to Zoology*, 81 (1), 1–24.
<https://doi.org/10.1163/18759866-08101001>
109. Nieuwerkerken, E.J. van, Mutanen, M. & Doorenweerd, C. (2012) DNA barcoding resolves species complexes in *Stigmella salicis* and *S. aurella* species groups and shows additional cryptic speciation in *S. salicis* (Lepidoptera: Nepticulidae). *Entomologisk Tidskrift*, 132 (4), 235–255.
<http://www.repository.naturalis.nl/document/363525>
108. Shinozaki, Y., Yamamoto, A., Oishi, M. & Sato, H. (2012) Early leaf abscission has little effect on larval mortality of *Ectoedemia cerviparadisicola* (Lepidoptera, Nepticulidae) associated with *Quercus gilva*. *Annals of the Entomological Society of America*, 105 (4), 572–581.
<https://doi.org/10.1603/AN11185>

2011

107. Laštůvka, A. & Laštůvka, Z. (2011) New records of Nepticulidae and Gracillariidae from Iberian Peninsula (Insecta: Lepidoptera). *Shilap Revista de Lepidopterologia*, 39 (156), 379–387.
<https://www.redalyc.org/pdf/455/45522548004.pdf>
106. Navickaitė, A., Diškus, A. & Stonis, J.R. (2011) Review of Nepticulidae (Insecta: Lepidoptera) occurring in the Curonian Spit (Baltic Coast of Lithuania). *Acta Zoologica Lituanica*, 21 (3), 221–231.
<http://dx.doi.org/10.2478/v10043-011-0023-1>
105. Navickaitė, A., Diškus, A., Stonis, J.R. & Dobrynina, V. (2011) Taxonomic catalogue of the world Nepticuloidea and Tischerioidea (Lepidoptera) described by members of the Biosystematics Research Group (Lithuania) up to 2009. *Acta Zoologica Lituanica*, 21 (2), 113–132.
<https://doi.org/10.2478/v10043-011-0014-2>
104. Nieuwerkerken, E.J. van & Berggren, K. (2011) *Ectoedemia rosae*, a new species with disjunct distribution in the French Alps and Norway (Lepidoptera: Nepticulidae). *Tijdschrift voor Entomologie*, 154, 181–191.
<https://doi.org/10.1163/22119434-900000316>
103. Nieuwerkerken, E.J. van, Berg, C. den van & Hoare, R.J.B. (2011) A new species of the endemic Australian genus *Roscidotoga* Hoare from rainforests in southern Queensland (Lepidoptera: Nepticulidae). *Tijdschrift voor Entomologie*, 154, 193–201.
<https://doi.org/10.1163/22119434-900000318>
102. Stonis, J.R. & Remeikis, A. (2011) *Acalyptis platani* (Müller-Rutz) in the Crimea, Ukraine – The easternmost record of the Sub-mediterranean species in Europe (Insecta: Lepidoptera: Nepticulidae). *Acta Zoologica Lituanica*, 21 (2), 89–95.
<https://doi.org/10.2478/v10043-011-0011-5>

2010

101. Hirano, N. (2010) Description of five new *Stigmella* and one *Bohemannia* species from Japan, with a new record of one *Bohemannia* species (Lepidoptera, Nepticulidae). *Japan Heterocerists Journal*, 256, 124–134.
<http://publ.moth.jp/tsushin/251-300/jhj256.pdf>
100. Nieuwerkerken, E.J. van (2010) Order Lepidoptera, family Nepticulidae. In: Harten, A. van (Ed.), *Arthropod Fauna of the United Arab Emirates*, 3. Dar Al Ummah, Abu Dhabi, pp. 492–514.
<http://repository.naturalis.nl/document/201468>
99. Nieuwerkerken, E.J. van, Laštůvka, A. & Laštůvka, Z. (2010) Western Palaearctic *Ectoedemia* (*Zimmermannia*) Hering and *Ectoedemia* Busck s. str. (Lepidoptera, Nepticulidae): five new species and new data on distribution, hostplants and recognition. *ZooKeys*, 32, 1–82.
<https://doi.org/10.3897/zookeys.32.282>

2009

98. Laštůvka, A. & Laštůvka, Z. (2009) Morphology, biology and distribution of *Stigmella irregularis* Puplesis (Lepidoptera: Nepticulidae). *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 57 (5), 193–196.
[doi: 10.11118/actaun200957050193](https://doi.org/10.11118/actaun200957050193)
97. Laštůvka, A. & Laštůvka, Z. (2009) New records of mining Lepidoptera from the Iberian Peninsula (Lepidoptera: Nepticulidae, Opostegidae, Bucculatricidae, Gracillariidae). *Shilap Revista de Lepidopterologia*, 37 (148), 485–494.
<https://www.redalyc.org/pdf/455/45515028007.pdf>
96. Šimkevičiūtė, A., Stonis, J.R. & Diškus, A. (2009) Taxonomic checklist of Nepticulidae of Mexico, with the description of three new species from Pacific Coast (Insecta, Lepidoptera). *Acta Zoologica Lituanica*, 19 (4), 268–277.
<https://doi.org/10.2478/v10043-009-0037-0>
95. Vargas, A.H. (2009) *Stigmella epicosma* (Meyrick) (Lepidoptera: Nepticulidae): first distribution records from Chile first host plant record. *Neotropical Entomology*, 40 (1), 152–153.
<https://doi.org/10.1590/S1519-566X2011000100026>

2008

94. Laštůvka, A. & Laštůvka, Z. (2008) Seven Nepticulidae new to the Iberian Peninsula and several new province records (Lepidoptera: Nepticulidae). *Shilap Revista de Lepidopterologia*, 36 (144), 457–464.
<https://www.redalyc.org/pdf/455/45511220007.pdf>

2007

93. Laštůvka, Z. & Laštůvka, A. (2007) Seven new species of the subgenus *Glaucolepis* Braun from southern Europe (Lepidoptera: Nepticulidae, *Trifurcula*). *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 55 (5), 101–110.
[doi: 10.11118/actaun200755050101](https://doi.org/10.11118/actaun200755050101)
92. Nieuwerkerken, E.J. van (2007) *Acalyptris* Meyrick: revision of the *platani* and *staticis* groups in Europe and the Mediterranean (Lepidoptera: Nepticulidae). *Zootaxa*, 1436 (1), 1–48.
<https://doi.org/10.11646/zootaxa.1436.1.1>
91. Nieuwerkerken, E.J. van (2007) Rewiev of the subgenus *Trifurcula* (*Leverchama*), with two new species (Lepidoptera: Nepticulidae). *Acta Zoologica Academiae Scientiarum Hungaricae*, 53 (1), 101–140.
<http://www.repository.naturalis.nl/record/261195>

2006

90. Anisimovas, E., Diškus, A. & Stonis, J.R. (2006) First survey of Nepticulidae (Insecta: Lepidoptera) in Čepkeliai State Nature Reserve, Lithuania. *Acta Zoologica Lituanica*, 16 (3), 221–228.
<https://doi.org/10.1080/13921657.2006.10512735>

2005

89. Laštůvka, A. & Laštůvka, Z. (2005) Four new *Trifurcula* species and additional faunal data on Nepticulidae from Italy (Lepidoptera: Nepticulidae). *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 53 (1), 7–14.
[doi: 10.11118/actaun200553010007](https://doi.org/10.11118/actaun200553010007)
88. Laštůvka, A. & Laštůvka, Z. (2005) *Parafomoria fumanae* sp. n. a new stem miner on *Fumana procumbens* (Lepidoptera: Nepticulidae). *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 53 (1), 15–17.
[doi: 10.11118/actaun200553010015](https://doi.org/10.11118/actaun200553010015)
87. Nieuwerkerken, E.J. van & Kuroko, H. (2005) Redescription of *Stigmella kurilensis* Puplesis (Lepidoptera, Nepticulidae), found on Hokkaido. *Transactions of the Lepidopterological Society of Japan*, 56 (1), 31–35.
<http://www.repository.naturalis.nl/record/227765>

2004

86. Nieuwerkerken, E.J. van, Laštůvka, A. & Laštůvka, Z. (2004) Annotated catalogue of the Nepticulidae and Opostegidae (Lepidoptera: Nepticulidae of the Iberian Peninsula. *Shilap Revista de Lepidopterologia*, 32 (127), 211–260.
<https://www.redalyc.org/pdf/455/45512710.pdf>
85. Nieuwerkerken, E.J. van, Mazurkiewicz, A. & Palka, K. (2004) *Trifurcula pallidella* (Duponchel, 1843) (Nepticulidae): distribution, biology and immature stages, particularly in Poland. *Nota lepidopterologica*, 27 (2/3), 159–178.
<https://biostor.org/reference/145299>
84. Nieuwerkerken, E.J. van, Zolotuhin, V.V. & Mistchenko, A. (2004) Nepticulidae from the Volga and Ural region. *Nota lepidopterologica*, 27 (2/3), 125–127.
<https://biostor.org/reference/145298>

2003

83. Nieuwerkerken, E.J. van & Berg, C. den van (2003) A new *Stigmella* feeding on Urticaceae from Guam: first record of Nepticulidae (Lepidoptera) from Micronesia and Polynesia. *Invertebrate Systematics*, 17 (1), 27–37.
<https://doi.org/10.1071/IS02019>

82. Nieuwerkerken, E.J. van & Johansson, R. (2003) The *Quercus* feeding *Stigmella* species of the West Palaearctic: new species, key and distribution (Lepidoptera: Nepticulidae). *Tijdschrift voor Entomologie*, 146 (2), 307–370.
<https://doi.org/10.1163/22119434-900000129>

81. Puplesis, R. & Diškus, A. (2003) *The Nepticuloidea & Tischerioidea (Lepidoptera) — a global review, with strategic regional revisions*. Lututė Publishers, Kaunas, 512 pp.

2002

80. Laštůvka, A. & Huemer, P. (2002) *Stigmella gutlebiella* sp. n., eine neue Schmetterlingsart aus dem Iran (Lepidoptera, Nepticulidae). *Carinthia II*, 192 (112), 603–606.
https://www.zobodat.at/pdf/CAR_192_112_0603-0606.pdf

79. Nieuwerkerken, E.J. van & Laštůvka, A. (2002) *Ectoedemia (Etainia) obtusa* (Puplesis & Diškus, 1996) new for Europe: taxonomy, distribution and biology (Nepticulidae). *Nota lepidopterologica*, 25 (2/3), 87–95.
<http://biostor.org/reference/143089>

78. Puplesis, R., Diškus, A. & Robinson, G.S. (2002) New Neotropical Nepticulidae (Lepidoptera) from the western Amazonian rainforest and the Andes of Ecuador. *Bulletin of the Natural History Museum, London, Entomology*, 71 (1), 19–58.
<https://doi.org/10.1017/S0968045402000020>

77. Puplesis, R., Diškus, A., Robinson, G.S. & Onore, G. (2002) A review and checklist of the Neotropical Nepticulidae (Lepidoptera). *Bulletin of the Natural History Museum, London, Entomology*, 71 (1), 59–76.
<http://dx.doi.org/10.1017/S0968045402000032>

2000

76. Hoare, R.J.B. (2000) A new genus of primitive Nepticulidae (Lepidoptera) from eastern Australia, with a revised diagnosis of nepticulid subfamilies. *Zoological Journal of the Linnean Society*, 128 (3), 289–317.
<https://doi.org/10.1006/zjls.1998.0189>

75. Hoare, R.J.B. (2000) Gondwanan Nepticulidae (Lepidoptera)? Systematics and biology of the *Ectoedemia (Fomoria) vannifera* group. *Tijdschrift voor Entomologie*, 142 (1/2), 299–316.
<https://doi.org/10.1163/22119434-99900031>

74. Laštůvka, A. & Laštůvka, Z. (2000) The *Ectoedemia (Fomoria) weaveri*-group of the southern Balkans with description of two new species (Lepidoptera, Nepticulidae). *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 48 (3), 19–26.
<https://eurekamag.com/research/003/579/003579044.php>

73. Laštůvka, A. & Laštůvka, Z. (2000) Zwei neue *Globularia* minierende *Trifurcula* – Arten (Lepidoptera, Nepticulidae). *Acta Musei Moraviae, Scientiae biologicae*, 85 (2), 289–296.
http://www.ammobiol.com/fileadmin/user_upload/09LastuvkaAZ_AmmSB85_2.pdf

72. Nieuwerkerken, E.J. van & Liu, Y. (2000) Nepticulidae (Lepidoptera) in China, 1. Introduction and *Stigmella* Schrank feeding on Fagaceae. *Tijdschrift voor Entomologie*, 143 (2), 145–181.
<https://doi.org/10.1163/22119434-99900042>

71. Puplesis, R. & Robinson, G.S. (2000) A review of the Central and South American Nepticulidae (Lepidoptera) with special reference to Belize. *Bulletin of the Natural History Museum, London, Entomology*, 69 (1), 1–114.
<http://www.biodiversitylibrary.org/part/76459>

1998

70. Laštůvka, Z. & Laštůvka, A. (1998) Beitrag zur Kenntnis der Nepticulidenfauna Griechenlands (Lepidoptera, Nepticulidae). *Stapfia*, 55, 313–326.
https://www.zobodat.at/pdf/STAPFIA_0055_0313-0326.pdf

1997

69. Hoare, R.J.B., Johansson, R., Nieuwerkerken, E.J. van & Nielsen, E.S. (1997) Australian Nepticulidae (Lepidoptera): redescription of the named species. *Entomologica Scandinavica*, 28 (1), 1–26.
<https://doi.org/10.1163/187631297X00132>

68. Laštůvka, A. & Laštůvka, Z. (1997) *Nepticulidae Mitteleuropas. Ein illustrierter Begleiter (Lepidoptera)*. Konvoj Publishers, Brno, 230 pp.
67. Puplesis, R. & Diškus, A. (1997) Sem. Nepticulidae – neptikulidy. In: Ler, P.A. (Ed.), *Key to the insects of Russian Far East. Trichoptera and Lepidoptera*, 5 (1). Dal'nauka Publishers, Vladivostok, pp. 302–319. [in Russian]
66. Puplesis, R., Diškus, A. & Nieuwerkerken, E.J. van (1997) *Stigmella divina* sp. n., a remarkable species from Turkmenistan and Turkey (Lepidoptera, Nepticulidae). *Tijdschrift voor Entomologie*, 140 (1), 55–58.
<https://repository.naturalis.nl/pub/227746>

1996

65. Puplesis, R. & Diškus, A. (1996) A review of the *Stigmella sorbi* species-group with descriptions of two new species from Turkmenistan and Tadjikistan (Lepidoptera: Nepticulidae). *Phegea*, 24 (4), 171–182.
http://www.phegea.org/Phegea/1996/Phegea24-4_171-182.pdf
64. Puplesis, R. & Diškus, A. (1996) First record of the genus *Etainia* Beirne from Central Asia with descriptions of two new species and some provisional notes on the world fauna (Lepidoptera: Nepticulidae). *Phegea*, 24 (1), 41–48.
http://www.phegea.org/Phegea/1996/Phegea24-1_41-48.pdf
63. Puplesis, R. & Diškus, A. (1996) Five new mining Lepidoptera (Nepticulidae, Bucculatricidae) from Central Asia. *Tijdschrift voor Entomologie*, 139 (2), 181–190.
<http://www.biodiversitylibrary.org/part/65974>
62. Puplesis, R., Diškus, A., Noreika, R. & Saparmamedova, N. (1996) Revised check-list of mining Lepidoptera (Nepticuloidea, Tischerioidea and Gracillarioidea) from Central Asia. *Tijdschrift voor Entomologie*, 139 (2), 191–200.
<http://www.biodiversitylibrary.org/part/65975>

1995

61. Kumata, T. & Nakatani, M. (1995) Discovery of three lepidopterous leaf-miners on *Vaccinium vitis-idaea* from Hokkaido, Japan (Nepticulidae, Gracillariidae and Coleophoridae). *Transactions of the Lepidopterological Society of Japan*, 46 (2), 91–102.
<https://eurekamag.com/research/020/871/020871494.php>
60. Puplesis, R. & Diškus, A. (1995) *Acalyptris argyraspis* sp. n., a remarkable species from Tadjikistan (Lepidoptera: Nepticulidae). *Phegea*, 23 (1), 51–54.
http://www.phegea.org/Phegea/1995/Phegea23-1_51-54.pdf

1994

59. Kuznetzov, V.I. & Puplesis, R. (1994) Fam. Nepticulidae (Stigmellidae)—pygmy moths. In: Kuznetzov, V.I. (Ed.), *Insects and mites—pests of agricultural plants. Lepidoptera*, 3 (1). Nauka Publishers, St. Petersburg, pp. 12–23. [in Russian]
58. Laštůvka, Z. & Laštůvka, A. (1994) Drei neue Arten der *Trifurcula pallidella* – Gruppe aus Mitteleuropa (Lepidoptera: Nepticulidae). *Entomologia Generalis*, 18 (3/4), 201–212.
<https://doi.org/10.1127/entom.gen/18/1994/201>
57. Puplesis, R. (1994) *The Nepticulidae of Eastern Europe and Asia: western, central and eastern parts*. Backhuys Publishers, Leiden, 291 pp., 840 figs.
56. Puplesis, R. & Schoorl, J.W. (1994) Notes on the species of the *Stigmella oxyacanthella* species-group (Lepidoptera: Nepticulidae) in the Palearctic. *Lietuvos Respublikos aukštųjų mokyklų mokslo darbai, Biologija*, 31, 33–43.
<https://eurekamag.com/research/002/907/002907247.php>

1993

55. Laštůvka, A. & Laštůvka, Z. (1993) *Acalyptris pyrenaica* sp. n. aus Spanien (Lepidoptera: Nepticulidae). *SHILAP Revista de Lepidopterologia*, 21 (83), 157–160.
https://www.researchgate.net/publication/310794244_Acalyptris_pyrenaica_spn_aus_Spanien_Lepidoptera_Nepticulidae

1992

54. Puplesis, R., Seksjaeva, S., Noreika, R. & Puplesienė, J. (1992) Some leaf-mining Lepidoptera from the Aksu Dzhabagly Reserve (western Tian Shan) with the descriptions of four new species (Lepidoptera: Nepticulidae, Bucculatricidae). *Nota lepidopterologica*, 15 (1), 47–64.
<https://biostor.org/reference/117056>

1991

53. Nieuwerkerken, E.J. van & Puplesis, R. (1991) Taxonomy and distribution of the *Trifurcula* (*Glaucolepis*) *raikhonae* group (Lepidoptera: Nepticulidae). *Tijdschrift voor Entomologie*, 134, 201–210.
<http://biostor.org/reference/49992>
52. Puplesis, R. (1991) The *Stigmella paradoxa* species-group (Lepidoptera: Nepticulidae) in the USSR. *Entomologica scandinavica*, 22 (1), 123–127.
<https://doi.org/10.1163/187631291X00345>
51. Puplesis, R. & Arutyunova, N.V. (1991) Two new species of nepticulid moths (Lepidoptera, Nepticulidae), mining apple-tree leaves, from Tajikistan. *Entomologicheskoe obozrenie*, 70 (3), 571–573. [in Russian]
<https://eurekamag.com/research/007/974/007974630.php>

1990

50. Johansson, R., Nielsen, E.S., Nieuwerkerken, E.J. van & Gustafsson, B. (1990) The Nepticulidae and Opostegidae (Lepidoptera) of north west Europe. *Fauna Entomologica Scandinavica*, 23 (1/2), 1–739.
49. Laštůvka, A. & Laštůvka, Z. (1990) *Stigmella inopinata* sp. n. und *Parornix mixta* (Triberti) in Mitteleuropa (Lepidoptera). *Acta Universitatis Agriculturae, Facultas Agronomica (Brno)*, 38 (1/2), 197–203.
48. Nieuwerkerken, E.J. van (1990) The *Trifurcula subnitidella* group (Lepidoptera: Nepticulidae): taxonomy, distribution and biology. *Tijdschrift voor Entomologie*, 133 (2), 205–238.
<https://biostor.org/reference/49974>
47. Nieuwerkerken, E.J. van (1990) *Stigmella rolandi* sp. n.: a widespread southern European species on *Rosa* (Lepidoptera: Nepticulidae). *Tijdschrift voor Entomologie*, 133 (2), 239–243.
<https://biostor.org/reference/49975>
46. Puplesis, R. (1990) The genus *Acalyptis* Meyrick (Lepidoptera, Nepticulidae) in the USSR: Distribution and taxonomy. *Nota lepidopterologica*, 13 (1), 62–88.
<https://biostor.org/reference/135054>
45. Puplesis, R., Ivinskis, P.P. & Pakalniškis, S.A. (1990) Six species of nepticulid moths (Lepidoptera, Nepticulidae) new to Lithuania, found in 1972–1987. In: Jonaitis, V. (Ed.), *New and rare for Lithuania insect species. Records and descriptions of 1990*. Vilnius, pp. 14–18. [in Russian]

1989

44. Donner, H. & Wilkinson, C. (1989) Nepticulidae (Insecta: Lepidoptera). *Fauna of New Zealand*, 16, 1–88.
<https://doi.org/10.7931/J2/FNZ.16>
43. Puplesis, R. (1989) Descriptions of females of five species of the genus *Acalyptis* (Lepidoptera, Nepticulidae). In: Skarlato, O.A. (Ed.), *Insects of Mongolia*, 10. Nauka Publishers, Leningrad, pp. 506–511. [in Russian]

1988

42. Puplesis, R. (1988) New species of plant mining Lepidoptera (Nepticulidae, Tischeriidae) from Central Asia. *Stapfia*, 16, 273–290.
http://www.zobodat.at/pdf/STAPFIA_0016_0273-0290.pdf
41. Puplesis, R. (1988) Three new species of nepticulid moths (Lepidoptera, Nepticulidae) from the Asian part of USSR. *Lietuvos TSR aukštųjų mokyklų mokslo darbai, Biologija*, 26, 24–29. [in Russian]
<https://eurekamag.com/research/022/011/022011008.php>
40. Puplesis, R. & Kozlov, M.V. (1988) Functional morphology of male genitalia in Nepticulidae (Lepidoptera). *Zoologicheskii zhurnal*, 67 (4), 557–566. [in Russian]
<https://eurekamag.com/research/005/492/005492657.php>

1987

39. Puplesis, R. (1987) Short zoogeographical review of nepticulids (Lepidoptera, Nepticulidae) of southern Far East with description of new species. In: Ler, P.A. (Ed.), *Lepidoptera of the Far East of the USSR*. Far East Scientific Center, Vladivostok, pp. 4–13. [in Russian]

1986

38. Nieuwerkerken, E.J. van (1986) A provisional phylogenetic check-list of the western Palaearctic Nepticulidae, with data on hostplants (Lepidoptera). *Entomologica Scandinavica*, 17 (1), 1–27.
<https://doi.org/10.1163/187631286X00099>
37. Nieuwerkerken, E.J. van (1986) Systematics and phylogeny of Holarctic genera of Nepticulidae (Lepidoptera, Heteroneura: Monotrysia). *Zoologische Verhandelingen*, 236 (1), 1–93.
<https://repository.naturalis.nl/pub/317599>
36. Schoorl, J.W. & Wilkinson, C. (1986) The *Stigmella betulicola* species-group in Europe (Lepidoptera: Nepticulidae). *Journal of Natural History*, 20 (1), 225–244.
<https://doi.org/10.1080/00222938600770181>

1985

35. Davis, D.R. (1985) A re-examination of *Enteucha cyanochlora* Meyrick and its subsequent transfer to the Nepticulidae (Lepidoptera: Nepticuloidea). *Proceedings of the Entomological Society of Washington*, 87 (1), 142–145.
<https://www.biodiversitylibrary.org/page/16218435#page/150/mode/1up>
34. Ivinskis, P., Pakalniškis, S. & Puplesis, R. (1985) *Augalus minuojančios vabzdžiai*. Mokslas, Vilnius, 240 pp. [in Lithuanian]
33. Kemperman, T.C.M. & Wilkinson, C. (1985) Japanese species of the genus *Stigmella* (Nepticulidae: Lepidoptera) [with biological data provided by Kuroko, H. & Kumata, T.]. *Insecta Matsumurana* n. s., 32, 1–107.
<http://hdl.handle.net/2115/9830>
32. Nieuwerkerken, E.J. van (1985) A new species of *Parafomoria* van Nieuwerkerken, and some additional notes on the genus (Lepidoptera: Nepticulidae). *Entomologische Berichten*, 45 (2), 24–28.
<http://www.repository.naturalis.nl/document/50160>
31. Nieuwerkerken, E.J. van (1985) A taxonomic revision of the Western Palaearctic species of the subgenera *Zimmermannia* Hering and *Ectoedemia* Busck s. str. (Lepidoptera, Nepticulidae), with notes on their phylogeny. *Tijdschrift voor Entomologie*, 128 (1), 1–164.
<https://biostor.org/reference/61076>
30. Puplesis, R. (1985) New species of the nepticulid moths (Lepidoptera, Nepticulidae) from southern Far East and Tadzhikistan. *Proceedings of the Zoological Institute USSR Academy of Sciences*, 134, 59–72. [in Russian]
29. Puplesis, R. & Ivinskis, P.P. (1985) Review of nepticulid moths fauna of the *Obrussa* Braun genus in the USSR and a description of 4 new species—*Obrussa capesella* sp. n., *O. tigrinella* sp. n., *O. peterseni* sp. n., *O. sabina* sp. n. *Lietuvos TSR Mokslų Akademijos darbai* (C), 4 (92), 36–46. [in Russian]

1984

28. Gustafsson, B. (1984) New species of *Stigmella* from the Gambia (Lepidoptera, Nepticulidae). *Tijdschrift voor Entomologie*, 127 (8), 165–177.
<https://www.biodiversitylibrary.org/page/43079333#page/223/mode/1up>
27. Puplesis, R. (1984) A review of nepticulid moths of the genus *Microcalyptris* (Lepidoptera, Nepticulidae) from the deserts of Mongolia and the USSR. In: Skarlato, O.A. (Ed.), *Insects of Mongolia*, 9. Nauka Publishers, Leningrad, pp. 484–507. [in Russian]
26. Puplesis, R. (1984) Contribution to the classification of the Palearctic Nepticulidae (Lepidoptera). *Entomological Review*, 3, 149–164.
25. Puplesis, R. (1984) First records of the genera *Stigmella* and *Ectoedemia* (Lepidoptera, Nepticulidae) in Mongolia. In: Skarlato, O.A. (Ed.), *Insects of Mongolia*, 9. Nauka Publishers, Leningrad, pp. 508–510. [in Russian]
24. Puplesis, R. (1984) New species of (Lepidoptera) Nepticulidae. *Entomological Review*, 1, 96–110.

23. Puplesis, R. (1984) New species of nepticulids (Lepidoptera, Nepticulidae) from southern Primorye. *Entomologicheskoe Obozrenie*, 63 (1), 111–125. [in Russian]
22. Puplesis, R. (1984) To the classification of nepticulids (Lepidoptera, Nepticulidae) of the Palaearctic fauna. *Entomologicheskoe Obozrenie*, 63 (3), 582–597. [in Russian]

1983

21. Nieuwerkerken, E.J. van (1983) The Cistaceae-feeding Nepticulidae (Lepidoptera) of the western Palaearctic region. *Systematic Entomology*, 8, 453–478.
<https://doi.org/10.1111/j.1365-3113.1983.tb00495.x>
20. Scoble, M.J. (1983) *A revised cladistic classification of the Nepticulidae (Lepidoptera) with descriptions of new taxa mainly from South Africa. Transvaal Museum Monograph*, 2, 1–105.
https://hdl.handle.net/10520/AJA090799001_84

1982

19. Newton, P.J. & Wilkinson, C. (1982) A taxonomic revision of the North American species of *Stigmella* (Lepidoptera: Nepticulidae). *Systematic Entomology*, 7 (4), 367–463.
<https://doi.org/10.1111/j.1365-3113.1982.tb00455.x>

1981

18. Gustafson, B. (1981) New leaf-mining moths of the family Nepticulidae from Cyprus, Greece (Lepidoptera). *Entomologica Scandinavica*, 12 (4), 453–469.
<https://doi.org/10.1163/187631281X00553>
17. Wilkinson, C. (1981) A supplement to the genus *Ectoedemia* Busck (Nepticulidae: Lepidoptera) in North America, dealing with some difficult species and also some new ones. *Tijdschrift voor Entomologie*, 124 (3), 93–110.
<http://biostor.org/reference/49900>
16. Wilkinson, C. & Newton, P.J. (1981) The micro-lepidopteran genus *Ectoedemia* Busck (Nepticulidae) in North America. *Tijdschrift voor Entomologie*, 124 (2), 27–92.
<http://biostor.org/reference/49899>

1980

15. Scoble, M.J. (1980) The genus *Niepeltia* Strand: taxonomy, and comments on structure and relationships (Lepidoptera: Nepticulidae). *Annals of the Transvaal Museum*, 32 (8), 197–229.
https://hdl.handle.net/10520/AJA00411752_178
14. Scoble, M.J. (1980) *Trifurcula* Zeller: a critical analysis of the genus, cladistic relationships and descriptions of two new species from South Africa (Lepidoptera: Nepticulidae). *Journal of the Entomological Society of Southern Africa*, 43 (1), 139–150.

1979

13. Davis, D.R. (1979) *Manoneura*, a new name to replace the generic homonym *Oligoneura* Davis (Lepidoptera: Nepticulidae). *Florida Entomologist*, 62 (3), 276.
<https://journals.flvc.org/flaent/article/view/57388>
12. Scoble, M.J. (1979) A new species of *Ectoedemia* Busck from Botswana with observations on its imaginal skeletal anatomy (Lepidoptera: Nepticulidae). *Annals of the Transvaal Museum*, 32 (2), 35–54.
https://hdl.handle.net/10520/AJA00411752_183
11. Wilkinson, C. (1979) A taxonomic study of the micro-lepidopteran genera *Microcalyptris* Braun and *Fomoria* Beirne occurring in the United States of America (Lepidoptera, Nepticulidae). *Tijdschrift voor Entomologie*, 122 (4), 59–90.
<http://biostor.org/reference/49894>
10. Wilkinson, C. & Scoble, M.J. (1979) The Nepticulidae (Lepidoptera) of Canada. *Memoirs of the Entomological Society of Canada*, 111, 1–129, pls 10.
<https://doi.org/10.4039/entm111107fv>

1978

9. Davis, D.R. (1978) New leaf-mining moths of the family Nepticulidae from Florida. *Florida Entomologist*, 61 (4), 209–224.
<https://www.jstor.org/stable/3494210?seq=1>
8. Kuroko, H. (1978) A new species of Nepticulid moth from Japan (Lepidoptera: Nepticulidae). *Akitu n. s.*, 18, 1–5.
7. Scoble, M.J. (1978) Nepticulidae (Lepidoptera) of southern Africa: the genus *Ectoedemia* Busck. *Journal of the Entomological Society of Southern Africa*, 41 (1), 81–86.
<https://agris.fao.org/agris-search/search.do?recordID=US201302433493>
6. Scoble, M.J. (1978) Nepticulidae of southern Africa: a taxonomic revision of the genus *Stigmella* Schrank (Lepidoptera: Monotrypsia). *Annals of the Transvaal Museum*, 31 (9), 87–129, pl. 15.
https://journals.co.za/doi/pdf/10.10520/AJA00411752_192

1976

5. Emmet, A.M. (1976) Tischeriidae. In: Heath, J. (Ed.), *The moths and butterflies of Great Britain and Ireland*, 1. Micropterigidae – Heliozelidae. Blackwell Scientific Publications and Curwen Press, Oxford & London, pp. 272–276.
4. Gustafsson, B. (1976) A new species of *Nepticula* v. Heyden and redescription of *Trifurcula clinomochla* (Meyrick) from Sri Lanka. *Entomologisk Tidskrift*, 97 (1/2), 45–49.
<https://agris.fao.org/agris-search/search.do?recordID=US201302479159>

1973

3. Gustafsson, B. (1973) A new species of *Nepticula* v. Heyden from Rhodes (Lep. Nepticulidae). *Entomologisk Tidskrift*, 94 (3/4), 197–198.
https://www.sef.nu/download/et_vol_94_1973/ET1973-sid-197_198.pdf

1972

2. Gustafsson, B. (1972) Three new species of *Nepticula* from Gambia (Lep. Nepticulidae). *Entomologisk Tidskrift*, 93 (4), 156–159.
http://www.sef.nu/download/et_vol_93_1972/ET-1972-156-159.pdf

1971

1. Johansson, R. (1971) Notes on Nepticulidae (Lepidoptera) I. A revision of the *Nepticula ruficapitella* group. *Entomologica Scandinavica*, 2 (4), 241–262.
<https://doi.org/10.1163/187631271X00257>