

# BUPRESTIS

An annual newsletter devoted to the dissemination of information about buprestids and students of this group

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Dear friends,

First of all again, I want to thank you for your help. Without your information and papers I cannot compile this newsletter. It helps us all to understand the world of buprestids better and, of course, to be up-to-date.

Now, finally, there is a solution how to handle the journal “Procrustomachia”. The commission decided it to be a formally correct journal (Opinion 2489). We don’t need to understand neither this decision nor the comment of Frank-Thorsten Krell (2020) but we have to respect it.

As a result of this decision, it is necessary to list not only the species newly described by Hołyński, but also the papers published by him in Procrustomachia between 2016 and today. This means that everyone can read the species descriptions in the respective items. Hołyński’s papers on buprestids until today are attached behind the latest literature.

For the next issue, please send me your news up to 1 July 2025.

Hans

## A. RESEARCH ACTIVITIES AND INTERESTS

## B. SPECIES WANTED FOR RESEARCH OR EXCHANGE

## C. REQUESTS FOR LITERATURE

## D. FORUM

Some addresses of yet unknown authors and address changes:

## E. PUBLICATIONS

- A. A. 2023. Schutz von Eichenbeständen gegen Prachtkäferbefall durch Sanitärhiebe. Vorgehensweise und Ansprachehilfe zur Erkennung von Befallsmerkmalen Nordwestdeutsche Forstliche Versuchsanstalt, Abteilung Waldschutz. — [pdf](#)
- Ai, H-M., Z-H. Qi, R-X. Su, Z-Y. Liao & H-T. Song. 2024. New records of Chrysochroinae Laporte de Castelnau, 1835 (Coleoptera, Buprestidae) from China. Biodiversity Data Journal 12, 15 pp.
- Basham, J. P. & J. A. Hansen. 2024. The Palearctic *Aphanisticus congener* Saunders, 1875 (Coleoptera: Buprestidae) recorded for the first time in the Western Hemisphere. The Pan-Pacific Entomologist 100(2):158-161.
- Brown, N., M. Jeger, S. Kirk, D. Williams, X. Xu, M. Pautasso & S. Denman. 2017. Acute Oak Decline and *Agrilus biguttatus*: The Co-Occurrence of Stem Bleeding and D-Shaped Emergence Holes in Great Britain. Forests 8(3): 87.
- Crucitti, P., D. Brocchieri, F. Bubbico, P. Castelluccio, F. Emiliani, G. Francioni & L. Tringali. 2015. Check-list di gruppi selezionati dell'entomofauna dell'area "Arcipelago Mentanese-Cornicolano" (Lazio). Bolletino della Società entomologica Italiana 147(1): 3-29.
- de Groot, M., E. O. Campbell, T. Bukovinszky & M.G. Volkovitsh. 2023. EPPO PM 7/154(1) *Agrilus planipennis*. EPPO Bulletin 53:285-308. <https://doi.org/10.1111/epp.12926>
- Dueñas-López, M. A. 2022. *Agrilus biguttatus* (oak splendour beetle). CABI Compendium datasheet.
- Enge, L. & H-P. Reike. 2023. Klein, kleiner, Prachtkäfer! – Eine Studie zur Biologie von *Aphanisticus elongatus* und *A. emarginatus* in Thüringen (Coleoptera, Buprestidae). Entomologische Nachrichten und Berichte, 67(3):233-236.
- Fleming, K. J., D. P. Fleming & D. V. Beresford. 2023. Range Extensions of Jewel Beetles (Coleoptera: Buprestidae) in Ontario's Boreal Forest and Akimiski Island, Nunavut, Canada. The Coleopterists Bulletin 77(1):110-113.
- Forbicioni, L., N. Tormen, G. Curletti, L. Bani, A. Di Giulio & E. Ruzzier. 2024. The Buprestidae (Coleoptera, Buprestoidea) of the Tuscan Archipelago (Italy). Biodiversity Data Journal 12: e117362.
- Frank, D. 2024. Revision on the genus *Brachydora* (Coleoptera: Buprestidae: Agrilinae). Studies and Reports, Taxonomical Series 20 (1): 31-45.

- Hansen, J. A. 2023. *Acmaeodera* (Coleoptera: Buprestidae): A new species of *Acmaeodera* Eschscholtz, 1829 from the southwestern United States, with three new synonymies, new state and host records, and a key to species occurring east of the Rocky Mountain states. *Insecta Mundi* 1012: 1-52.
- Hashim, S. M., R. M. Abd El-Moaty & A. W. Tadros. 2018. Monitoring the flatheaded borer *Ptosima undecimmaculata* Herbst (Coleoptera: Buprestidae) in orange orchards in Egypt. *Egyptian Journal of Agricultural Research* 96(3):933-941.
- Heliövaara, K., I. Mannerkoski, J. Muona, J. Siitonen & H. Silfverberg. 2021. Suomen sepät, sepikät, rikkasepät ja jalukuoriaiset. Metsäkustannus, Helsinki, 343 pp. [Distribution, biology and keys on Buprestidae, Elateridae, Eucnemidae, Throscidae. [In Finish with short English summaries].
- Holynski, R. 2024a. Two new species of *Metataenia* (Coleoptera: Buprestidae: Chrysochroina) from New Guinea. *Procrustomachia* 9(2):39-45.
- Hołyński, R. B. 2024. Review of the [*Cyphogastra* DEYR.]-supergenous (Coleoptera: Buprestidae) VIII. The *Gloriosa*- and *Woodlarkiana*-circles. *Procrustomachia*, Occasional Papers of the Uncensored Scientists Group 9(1): 1-38.
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- ICZN. Opinion 2489. 2023. Proposed use of the plenary power to declare the pamphlet “*Procrustomachia*” as an unavailable work not approved. *Bulletin of Zoological Nomenclature* 80:74-75.
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- Kalashian, M. Yu. & M. G. Volkovitsh. 2023. Новый Подрод Рода *Sphenoptera* DEJEAN, 1833 С Переописанием *S. epistomalis* OBERBERGER, 1927 (Coleoptera, Buprestidae). A new subgenus of the genus *Sphenoptera* Dejean, 1833 with re-description of *S. epistomalis* Oberberger, 1927 (Coleoptera, Buprestidae). *Энтомологическое Обозрение*, 102(4):737-744. [in Russian with English summary]
- Kalashian, M. Yu. 2023. Two new species of the genus *Endelus* (Coleoptera: Buprestidae) from the Australian Region, with a new genus record for the Solomon Islands. *Zoosystematica Rossica* 32(1):93-98.
- Kirichenko, N., S. Gomboc & M. G. Volkovitsh. 2024. First record of the leaf mining jewel beetle (Coleoptera: Buprestidae) on Malvaceae on Šolta Island (Croatia). *BAŠĆINA* 33:205-216.
- Knapp, M., R. Knapp & O. Knapp. 2024. Ausbreitung des Grünen Wacholder-Prachtkäfers *Lamprodila festiva* (Coleoptera: Buprestidae) in Deutschland. *Mitteilungen des Entomologischen Vereins Stuttgart* 58(1/2):42-44.
- Krajčák, M. 2024. Acmaeoderini Kerremans 1893. Remarks on taxonomy and nomenclature of some taxa (Coleoptera, Buprestidae, Polycestinae). Part IV. Annotated checklist of *Acmaeodera* of North America and Mexico (Coleoptera, Buprestidae). *Animma X* 108:1-32.
- Kwast, T. & W. Bäse. 2024. Erstmeldung von *Aphanisticus elongatus* (A. Villa & G. B. Villa, 1835) für Sachsen-Anhalt sowie Bemerkungen zu *A. emarginatus* (Olivier, 1790) und *A. pusillus* (Olivier, 1790) (Coleoptera: Buprestidae). *Entomologische Mitteilungen Sachsen-Anhalt* 32 (1/2): 37-43.
- Kwast, T. 2023. Erster Nachweis der Prachtkäferart *Agrilus hastulifer* (Ratzeburg, 1837) in Sachsen (Coleoptera: Buprestidae). *Sächsische Entomologische Zeitschrift* 11:91-96.
- Kwast, T., L. Enge & H-P. Reike. 2023. Untersuchung zur Prachtkäferfauna im NSG „Leutratal und Cospoth“ bei Jena-Göschwitz (Insecta: Coleoptera: Buprestidae). *Thüringer Faunistische Abhandlungen* 28:173-180.

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- Mühle, H. 2024. *Agrilus sulcicollis* Lacordaire, 1835 new to Portugal and new hostplant confirmed (Coleoptera, Buprestidae). *Nachrichtenblatt der bayerischen Entomologen* 73(1/2):42.
- Niehuis, M. & G. Strauss. 2023. *Acmaeodera (Palaeotethya) lugubris schmideggeri* ssp. nov., eine neue Prachtkäfer-Subspezies von den Kanarischen Inseln (Coleoptera: Buprestidae). *Entomologische Zeitschrift* 133(4):231-236.
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- Niehuis, M. & G. Strauss. 2024c. *Sphenoptera (Tropeopeltis) buettigeri* sp. nov., ein neuer Prachtkäfer aus Saudi-Arabien (Coleoptera: Buprestidae). *Entomologische Zeitschrift* 134(3):187-189.
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- Peng, Zh. 2022b. Notes on the genus *Bellamyina* Bílý, 1994 (Coleoptera: Buprestidae: Polycestinae: Polycetesini), with description of a new species from China. *The Pan-Pacific Entomologist* 97(4)(2021):190–194.
- Peng, Zh. 2023. Studies on the Genus *Trachys* Fabricius from China (4) — A Faunal Survey of Jiangxi Province and Descriptions of Two New Species (Coleoptera: Buprestidae: Agrilinae: Tracheini). *The Coleopterists Bulletin* 77(2): 239-247.
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- Peng, Zh. 2024a. Studies on the genus *Habroloma* Thomson from China (9) - descriptions of nine new species (Coleoptera: Buprestidae: Tracheini). *Annales Zoologici (Warszawa)* 74(1): 207-224.
- Peng, Zh. 2024b. Studies on the Genus *Trachys* Fabricius from China (5) — Descriptions of Two New Species (Coleoptera: Buprestidae: Agrilinae: Tracheini). *The Coleopterists Bulletin* 78(1): 76-80.
- Peng, Zh. 2024c. Studies on the Genus *Trachys* Fabricius from China (6) — Descriptions of Four New Species (Coleoptera: Buprestidae: Agrilinae: Tracheini). *The Coleopterists Bulletin* 78(3): 311-318.
- Peng, Zh. 2024d. Two new species of the genus *Kubaniellus* Kalashian, 1997 from China (Coleoptera: Buprestidae: Agrilinae: Aphanisticini). *The Pan-Pacific Entomologist* 100(1):64-69.
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- Holýński, R. B. 2023a. A new species of *Cyphogastra* DEYR. (Coleoptera: Buprestidae) from Borneo. Procrustomachia, Occasional Papers of the Uncensored Scientists Group 8(2): 13-16.
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## F. NEW TAXA

(In the first column the name, author, year of publication and page number of the new taxon is shown; the second column indicates the type locality (state); and the third column the collection where the type is deposited)

Abbreviations:

|              |                                                                                  |
|--------------|----------------------------------------------------------------------------------|
| <b>BMNH</b>  | <b>Natural History Museum, London, GREAT BRITAIN</b>                             |
| <b>BPBM</b>  | <b>Bernice P. Bishop Museum, Honolulu, USA</b>                                   |
| <b>CSCA</b>  | <b>California State Collection of Arthropods, Sacramento, USA</b>                |
| <b>DF</b>    | <b>David Frank collection, Prague, Czech Republik</b>                            |
| <b>EONMP</b> | <b>Entomologické Oddelení Národního Musea, Praha, CZECHIA</b>                    |
| <b>FAF</b>   | <b>Fujian Academy of Forestry, Fuzhou, China</b>                                 |
| <b>FMNH</b>  | <b>Field Museum of Natural History, Chicago, Illinois, USA</b>                   |
| <b>KBIN</b>  | <b>Koninklijk Belgisch Instituut voor Natuurwetenschappen, Brussels, BELGIUM</b> |
| <b>MCGD</b>  | <b>Museo Civico di Storia Naturale „Giacomo Doria”, Genova, ITALY</b>            |
| <b>MNCN</b>  | <b>Museo Nacional de Ciencias Naturales, Madrid, SPAIN</b>                       |

|      |                                                                                             |
|------|---------------------------------------------------------------------------------------------|
| MNHN | Muséum National d'Histoire Naturelle, Paris, FRANCE                                         |
| NIGP | Nanjing Institute of Geology and Palaeontology, Chinese Academy of Sciences, Nanjing, China |
| NMB  | Naturhistorisches Museum Basel, Basel, Switzerland                                          |
| NMPC | Národní Muzeum v Praze, Prague, Czech Republic                                              |
| RBH  | Roman B. Hołyński collection, Milanówek, Poland                                             |
| SMNS | Staatliches Museum für Naturkunde Stuttgart, Germany                                        |
| TT   | Takeshi Terabayashi collection, Shiotsu, JAPAN                                              |
| TTM  | Természettudományi Múzeum, Budapest, HUNGARY                                                |
| USNM | Smithsonian Institution: National Museum of Natural History, Washington, USA                |
| VD   | Vincent Duchateau, Hautmont, FRANCE                                                         |
| YSCK | Yuriy Skrylnyk collection, Kharkiv, Ukraine                                                 |

## New species and subspecies

### 2016

|                                                                     |                  |      |
|---------------------------------------------------------------------|------------------|------|
| <i>Cyphogastra</i> (s.str.) <i>atroazurea</i> Hołyński, 2016b:59    | Papua New Guinea | RBH  |
| <i>Cyphogastra</i> (s.str.) <i>inconscita</i> Hołyński, 2016b:62    | Indonesia        | BPBM |
| <i>Cyphogastra</i> (s.str.) <i>mincik</i> Hołyński, 2016b:56        | Papua New Guinea | MCGD |
| <i>Cyphogastra</i> (s.str.) <i>misimana</i> Hołyński, 2016b:58      | Papua New Guinea | TT   |
| <i>Philocteanus</i> (Szentendreya) <i>amicorum</i> Hołyński, 2016:5 | Indonesia        | RBH  |
| <i>Philocteanus</i> (Szentendreya) <i>bilyi</i> Hołyński, 2016:3    | Myanmar          | USNM |

### 2018

|                                                                                                |             |      |
|------------------------------------------------------------------------------------------------|-------------|------|
| <i>Agrilus</i> ( <i>Bellamyilus</i> ) <i>lativertex</i> Hołyński, 2018d:97                     | Fiji        | USNM |
| Hołyński, 2018d:90                                                                             | Myanmar     | RHB  |
| 2018d:81                                                                                       | Laos        | RHB  |
| 2018:8                                                                                         | Korea       | TTM  |
| <i>Agrilus</i> ( <i>Descarpentrilus</i> ) <i>erythrostickus robustior</i> Hołyński, 2018d:1112 | India       | RHB  |
| <i>Agrilus</i> ( <i>Dobzhanskyilus</i> ) <i>transgresor</i> Hołyński, 2018d:92                 | Myanmar     | RHB  |
| Hołyński, 2018d:109                                                                            | Philippines | RHB  |
| <i>Agrilus</i> ( <i>Linneilus</i> ) <i>fariniplagis</i> Hołyński, 2018d:107                    | Indonesia   | RHB  |
| <i>quirosi</i> Hołyński, 2018d:104                                                             | Vanuatu     | RHB  |
| Hołyński, 2018d:78                                                                             | Fiji        | RBH  |
| <i>Philocteanus</i> ( <i>Epidelus</i> ) <i>masbatensis</i> Hołyński, 2018a:33                  | Philippines | RBH  |
| <i>Philocteanus</i> (s.str.) <i>maitlandi aereicolor</i> Hołyński, 2018a:25                    | Philippines | RBH  |

### 2019

|                                                                             |          |      |
|-----------------------------------------------------------------------------|----------|------|
| <i>Agrilus</i> ( <i>Akiyamilus</i> ) <i>sukhothai</i> Hołyński, 2019b:43    | Thailand | RHB  |
| <i>Agrilus</i> ( <i>Hattorilus</i> ) <i>artagnan</i> Hołyński, 2019b:45     | Vietnam  | RHB  |
| <i>Agrilus</i> ( <i>Obenbergerilus</i> ) <i>kambu</i> Hołyński, 2019b:41    | Cambodia | KBIN |
| <i>Agrilus</i> ( <i>Ohmomoilus</i> ) <i>akiyamai</i> Hołyński, 2019b:44     | Laos     | RHB  |
| <i>Agrilus</i> ( <i>Volkovitshilus</i> ) <i>accentifer</i> Hołyński, 2019:4 | Vietnam  | KBIN |

|                                                                             |                  |      |
|-----------------------------------------------------------------------------|------------------|------|
| <i>Agrilus (Volkovitshilus) citri</i> Hołyński, 2019:3                      | Myanmar          | BMNH |
| <i>Melobasis (Diceropygus) kadeji</i> Hołyński, 2019a:14                    | Indonesia        | RBH  |
| <i>Melobasis (Paramelobasis) bedrulbudur</i> Hołyński, 2019a:14             | Papua New Guinea | RBH  |
| <i>Melobasis (Paramelobasis) micros</i> Hołyński, 2019a:21                  | Papua New Guinea | KBIN |
| <i>Melobasis (Paramelobasis) puella</i> Hołyński, 2019a:18                  | Papua New Guinea | RBH  |
| <i>Melobasis (Paramelobasis) uncimargo</i> Hołyński, 2019a:20               | Papua New Guinea | RBH  |
| <i>Melobasis (s.str.) minuta</i> Hołyński, 2019a:22                         | Papua New Guinea | RBH  |
| <i>Psiloptera (Lampetis) praeorientalis</i> Hołyński, 2019c:85              | India            | RBH  |
| <i>Psiloptera (Spinthoptera) affinis cochinchinae</i> Hołyński, 2019c:70    | Vietnam          | KBIN |
| <i>Psiloptera (Spinthoptera) coerulescens praecursor</i> Hołyński, 2019c:56 | Sri Lanka        | RHB  |
| <i>Psiloptera (Spinthoptera) draconis</i> Hołyński, 2019c:74                | Indonesia        | BPBM |
| <i>Psiloptera (Spinthoptera) errabunda</i> Hołyński, 2019c:67               | India            | RHB  |
| <i>Psiloptera (Spinthoptera) lombokiana</i> Hołyński, 2019c:80              | Indonesia        | RBH  |
| <i>Psiloptera (Spinthoptera) praeinsularis</i> Hołyński, 2019c:72           | Indonesia        | RBH  |
| <i>Psiloptera (Spinthoptera) shanensis hornburgi</i> Hołyński, 2019c:64     | Myanmar          | USNM |
| <i>Psiloptera (Spinthoptera) sumbana</i> Hołyński, 2019c:78                 | Indonesia        | RBH  |

## 2020

|                                                               |                  |      |
|---------------------------------------------------------------|------------------|------|
| <i>Agrilus (Baudonilus) baudoni</i> Hołyński, 2020:10         | Cambodia         | KBIN |
| <i>Agrilus (Kerremansilus) linea</i> Hołyński, 2020:8         | Cambodia         | KBIN |
| <i>Agrilus (Sambooides) annamita</i> Hołyński, 2020:15        | Vietnam          | KBIN |
| <i>Agrilus (Sambooides) monicae</i> Hołyński, 2020:14         | Vietnam          | KBIN |
| <i>Agrilus (Stictagrilus) chionostictus</i> Hołyński, 2020:12 | Cambodia         | KBIN |
| <i>Chrysobothris (s.str.) biplaga</i> Hołyński, 2020:5        | Cambodia         | KBIN |
| <i>Chrysobothris (s.str.) biplaga</i> Hołyński, 2020:5        | Cambodia         | KBIN |
| <i>Coraebus (s.str.) mixtisignis</i> Hołyński, 2020:16        | Vietnam          | KBIN |
| <i>Cyphogastra (s.str.) atropurpurea</i> Hołyński, 2020d:90   | Papua New Guinea | BPBM |
| <i>Cyphogastra (s.str.) atroviridis</i> Hołyński, 2020d:92    | “New Guinea”     | MNHN |
| <i>Cyphogastra (s.str.) detecta</i> Hołyński, 2020b:52        | Indonesia        | KBIN |
| <i>Cyphogastra (s.str.) jadwiszczaki</i> Hołyński, 2020d:76   | Papua New Guinea | MCGD |
| <i>Cyphogastra (s.str.) maura</i> Hołyński, 2020b:41          | Indonesia        | MNHN |
| <i>Cyphogastra (s.str.) minahassae</i> Hołyński, 2020d:89     | Indonesia        | RBH  |
| <i>Cyphogastra (s.str.) nearnsi</i> Hołyński, 2020b:42        | Papua New Guinea | MNHN |
| <i>Cyphogastra (s.str.) plana</i> Hołyński, 2020e:121         | Indonesia        | RBH  |
| <i>Cyphogastra (s.str.) sulana</i> Hołyński, 2020d:87         | Indonesia        | RBH  |
| <i>Cyphogastra (s.str.) transmarina</i> Hołyński, 2020e:122   | Indonesia        | TT   |

## 2021

|                                                                   |                  |      |
|-------------------------------------------------------------------|------------------|------|
| <i>Cyphogastra</i> (s.str.) <i>biroi</i> Hołyński, 2021b:41       | Papua New Guinea | BPBM |
| <i>Cyphogastra</i> (s.str.) <i>hoscheiki</i> Hołyński, 2021b:40   | Indonesia        | RBH  |
| <i>Cyphogastra</i> (s.str.) <i>incolans</i> Hołyński, 2021a:16    | Indonesia        | DF   |
| <i>Cyphogastra</i> (s.str.) <i>petrillarum</i> Hołyński, 2021b:23 | Papua New Guinea | RBH  |
| <i>Cyphogastra</i> (s.str.) <i>websteri</i> Hołyński, 2021b:39    | Papua New Guinea | KBIN |

## 2022

|                                                                                      |                  |       |
|--------------------------------------------------------------------------------------|------------------|-------|
| <i>Cyphogastra</i> (s.str.) <i>aureoatra</i> Hołyński, 2022:12                       | Indonesia        | EONMP |
| <i>Cyphogastra</i> (s.str.) <i>bellamyi</i> Hołyński, 2022:16                        | Papua New Guinea | CLB   |
| <i>Cyphogastra</i> (s.str.) <i>esignata</i> Hołyński, 2022:18                        | Indonesia        | EONMP |
| <i>Cyphogastra</i> (s.str.) <i>insolens</i> Hołyński, 2022:29                        | Australia ?      | RBH   |
| <i>Cyphogastra</i> (s.str.) <i>malinowskii</i> Hołyński, 2022e:98                    | Papua New Guinea | RBH   |
| <i>Cyphogastra</i> (s.str.) <i>melaneza</i> Hołyński, 2022:10                        | Papua New Guinea | BPBM  |
| <i>Cyphogastra</i> (s.str.) <i>obloquens</i> Hołyński, 2022:8                        | Papua New Guinea | BPBM  |
| <i>Cyphogastra</i> (s.str.) <i>prattii</i> Hołyński, 2022e:116                       | Indonesia        | RBH   |
| <i>Cyphogastra</i> (s.str.) <i>takeshii</i> Hołyński, 2022e:113                      | Indonesia        | TT    |
| <i>Metataenia</i> ( <i>Metamroczkowskia</i> ) <i>aerata</i> Hołyński, 2022c:70       | Vanuatu          | BPBM  |
| <i>Metataenia</i> ( <i>Metamroczkowskia</i> ) <i>bilyi</i> Hołyński, 2022b:51        | Solomon Islands  | BMNH  |
| <i>Metataenia</i> ( <i>Metamroczkowskia</i> ) <i>dislocata</i> Hołyński, 2022c:60    | Indonesia        | RBH   |
| <i>Metataenia</i> ( <i>Metamroczkowskia</i> ) <i>marcsikae</i> Hołyński, 2022b:60    | Solomon Islands  | RBH   |
| <i>Metataenia</i> ( <i>Metamroczkowskia</i> ) <i>nylanderi</i> Hołyński, 2022b:53    | Papua New Guinea | RBH   |
| <i>Metataenia</i> ( <i>Metamroczkowskia</i> ) <i>woodlarkiana</i> Hołyński, 2022b:46 | Papua New Guinea | USNM  |

## 2023

|                                                                                                    |           |       |
|----------------------------------------------------------------------------------------------------|-----------|-------|
| † <i>Cretoctesis conchimillanae</i> Molino-Olmedo, 2023:S263                                       | Myanmar   | USNM  |
| † <i>Dictyorachys callidictyus</i> Li, Volkovitsh & Cai, 2023:163                                  | Myanmar   | NIGP  |
| <i>Acmaeodera</i> ( <i>Palaeotethya</i> ) <i>lugubris schmideggeri</i> Niehuis & Strauss, 2023:231 | Spain     | SMNS  |
| <i>Acmaeodera natlovei</i> Hansen, 2023:2                                                          | USA       | FMNH  |
| <i>Chrysochroa</i> ( <i>Chrysoxantha</i> ) <i>errans</i> Hołyński, 2023c:32                        | China     | VD    |
| <i>Cyphogastra</i> (s.str.) <i>domeykoi</i> Hołyński, 2023a:28                                     | Indonesia | VD    |
| <i>Cyphogastra</i> (s.str.) <i>duchateau</i> Hołyński, 2023a:14                                    | Indonesia | RBH   |
| <i>Cyphogastra</i> (s.str.) <i>exul</i> Hołyński, 2023a:26                                         | Indonesia | VD    |
| <i>Cyphogastra</i> (s.str.) <i>intae</i> Hołyński, 2023a:22                                        | Indonesia | VD    |
| <i>Cyphogastra</i> (s.str.) <i>invictis</i> Hołyński, 2023a:32                                     | Indonesia | VD    |
| <i>Cyphogastra</i> (s.str.) <i>kubaryi</i> Hołyński, 2023:8                                        | Indonesia | EONMP |
| <i>Cyphogastra</i> (s.str.) <i>ludmillae</i> Hołyński, 2023b:19                                    | Indonesia | VD    |
| <i>Cyphogastra</i> (s.str.) <i>mosyakini</i> Hołyński, 2023a:21                                    | Indonesia | VD    |
| <i>Cyphogastra</i> (s.str.) <i>pilsudskii</i> Hołyński, 2023:5                                     | Indonesia | EONMP |

|                                                                        |                 |      |
|------------------------------------------------------------------------|-----------------|------|
| <i>Cyphogastra</i> (s.str.) <i>ralskii</i> Hołyński, 2023a:31          | Indonesia       | VD   |
| <i>Endelus</i> ( <i>Endelus</i> ) <i>carolianus</i> Kalashian, 2023:94 | Australia       | CSCA |
| <i>Endelus</i> ( <i>Endelus</i> ) <i>jakli</i> Kalashian, 2023:96      | Solomon Islands | NMPC |
| <i>Julodis saudiarabica</i> Léonard & Y Skrylnik, 2023:25              | Saudi Arabia    | YSCK |
| <i>Trachys jinpenshanensis</i> Peng, 2023:241                          | China           | BPCQ |
| <i>Trachys parviformis</i> Peng, 2023:244                              | China           | BPCQ |

## 2024

|                                                                                                                     |                  |              |
|---------------------------------------------------------------------------------------------------------------------|------------------|--------------|
| <i>Acmaeodera clarae</i> Niehuis & Strauss, 2024b:115                                                               | Nicaragua        | SMNS         |
| <i>Acmaeodera cuyuteca</i> Westcott, 2024a:71                                                                       | Mexico           | USNM         |
| <i>Acmaeodera dauberi</i> Niehuis & Strauss, 2024a:109                                                              | Nicaragua        | SMNS         |
| <i>Acmaeodera pseudostigmata</i> Westcott, 2024a:70                                                                 | Mexico           | CSCA         |
| <i>Acmaeodera vandenberghae</i> Niehuis & Strauss, 2024:53                                                          | Nicaragua        | SMNS         |
| <i>Buprestis</i> ( <i>Akiyamaia</i> ) <i>gengmini</i> Qi & Song,, 2024:302                                          | China            | FAF          |
| <i>Buprestis</i> ( <i>Akiyamaia</i> ) <i>wenii</i> Qi & Song,, 2024:306                                             | Vietnam          | FAF          |
| <i>Cyphogastra</i> (s.str.) <i>aenigma</i> Hołyński, 2024:11                                                        | Papua New Guinea | MNCN         |
| <i>Cyphogastra</i> (s.str.) <i>malitae</i> Hołyński, 2024:18                                                        | Solomon Islands  | DF           |
| <i>Cyphogastra</i> (s.str.) <i>personata</i> Hołyński, 2024:29                                                      | Papua New Guinea | BPBM         |
| <i>Cyphogastra</i> (s.str.) <i>popei</i> Hołyński, 2024:19                                                          | Solomon Islands  | USNM         |
| <i>Cyphogastra</i> (s.str.) <i>theryi</i> Hołyński, 2024:16                                                         | Solomon Islands  | RBH: BPeIc ? |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>angustulum</i> Peng, 2024:729                                          | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>contractiphallum</i> Peng, 2024:731                                    | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>daizu</i> Peng, 2024a:208                                              | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>extensocolle</i> Peng, 2024a:209                                       | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>graciliforme</i> Peng, 2024:732                                        | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>inusitatum</i> Peng, 2024:735                                          | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>jiulianshanense</i> Peng Zh., Li, Wu, Zhu,G. Peng, Song & Wang 2024:40 | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>latipenne</i> Peng, 2024:736                                           | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>linchuan</i> Peng, 2024a:210                                           | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>longnanicum</i> Peng Zh., Li, Wu, Zhu,G. Peng, Song & Wang 2024:38     | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>multicolorum</i> Peng, 2024a:212                                       | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>poYangense</i> Peng, 2024a:215                                         | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>pseudeximium</i> Peng, 2024:741                                        | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>qitangshanense</i> Peng, 2024a:216                                     | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>recticollae</i> Peng, 2024:738                                         | China            | BPCQ (?)     |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>ruchengense</i> Peng, 2024:742                                         | China            | BPCQ         |
| <i>Habroloma</i> ( <i>Parahabroloma</i> ) <i>subgraciliforme</i> Peng, 2024a:218                                    | China            | BPCQ (?)     |

|                                                                                                  |                  |      |
|--------------------------------------------------------------------------------------------------|------------------|------|
| <i>Habroloma (Parahabroloma) tenuisculum</i> Peng Zh., Li, Wu, Zhu, G. Peng, Song & Wang 2024:43 | China            | BPCQ |
| <i>Habroloma (Parahabroloma) tongi</i> Peng, 2024a:220                                           | China            | BPCQ |
| <i>Habroloma (Parahabroloma) wannianicum</i> Peng, 2024a:222                                     | China            | BPCQ |
| <i>Kubaniellus daguishancola</i> Peng, 2024d:67                                                  | China            | BPCQ |
| <i>Kubaniellus kalashiani</i> Peng, 2024d:64                                                     | China            | BPCQ |
| <i>Metataenia</i> (s.str.) <i>maromi</i> Hołyński, 2024a:42                                      | Papua New Guinea | BPBM |
| <i>Metataenia</i> (s.str.) <i>romari</i> Hołyński, 2024a:40                                      | Papua New Guinea | RBH  |
| <i>Sphenoptera (Tropeopeltis) buettikeri</i> Niehuis & Strauss, 2024c:187                        | Saudi Arabia     | NMB  |
| <i>Trachys brevicollis</i> Peng, 2024c:311                                                       | China            | BPCQ |
| <i>Trachys gibbosus</i> Peng, 2024c:312                                                          | China            | BPCQ |
| <i>Trachys langyashancola</i> Peng, 2024b:78                                                     | China            | BPCQ |
| <i>Trachys nigripennis</i> Peng, 2024c:314                                                       | China            | BPCQ |
| <i>Trachys semicircucollis</i> Peng, 2024b:76                                                    | China            | BPCQ |
| <i>Trachys wuyishan</i> Peng, 2024c:315                                                          | China            | BPCQ |

## New genus and subgenus

### 2017

*Jadwiszczakia* Hołyński, 2017:25  
Gory 1836:40

type species: *Buprestis javanica* Castelnau et  
Hołyński, 2017<sup>1</sup>

*Mirolampetis* Hołyński, 2017:25  
1879:63

type species: *Mirolampetis farinosa* Thomson,  
Hołyński, 2017

### 2018

*Bellamyilus* Hołyński, 2018d:96  
Théry 1934: 145

type species: *Agrilus (Jendekilus) taveuniensis*,  
Hołyński, 2018d

*Biroilus* Hołyński, 2018d:96  
Curlletti, 2006: 166

type species: *Agrilus (Biroilus) cavazzuttii*  
Hołyński, 2018d

*Castelnaudilus* Hołyński, 2018d:94  
*ornativentris*, Saunders 1867: 315

type species: *Agrilus (Castelnaudilus)*  
Hołyński, 2018d

*Cobosilus* Hołyński, 2018d:113  
Cobos, 1964: 203

type species: *Agrilus (Cobosilus) rugiplumbeus*  
Hołyński, 2018d

*Curllettilus* Hołyński, 2018d:101  
Kerremans, 1900a: 336

type species: *Agrilus (Curllettilus) opulentus*  
Hołyński, 2018d

*Darwinilus* Hołyński, 2018d:7579  
Deyrolle, 1864:155

type species: *Agrilus (Darwinilus) ornatus*,  
Hołyński, 2018d

*Degeerilus* Hołyński, 2018c:61  
Obenberger, 1924a: 121

type species: *Agrilus (Degeerilus) tolianus*  
Hołyński, 2018c

*Descarpentrilus* Hołyński, 2018d:111  
*erythrosticktus* Bourgoin, 1922: 169

type species: *Agrilus (Descarpentrilus)*  
Hołyński, 2018d

*Deyrollilus* Hołyński, 2018b:52  
Deyrolle, 1864:177

type species: *Agrilus (Deyrollilus) viridiaeneus*,  
Hołyński, 2018b

*Dobzhanskyilus* Hołyński, 2018d:91  
Kerremans, 1900b: 23

type species: *Agrilus (Dobzhanskyilus) weyersi*  
Hołyński, 2018d

*Fabriciilus* Hołyński, 2018d:115  
*sunderbanicola* Hołyński, 2018d:115

type species: *Agrilus (Fabriciilus)*  
Hołyński, 2018d

*Fisherilus* Hołyński, 2018d:99  
Deyrolle, 1864: 163

type species: *Agrilus (Fisherilus) purpurifrons*  
Hołyński, 2018d

*Goryilus* Hołyński, 2018d:114  
1864:168

type species: *Agrilus (Goryilus) minos* Deyrolle,  
Hołyński, 2018d

*Jendekilus* Hołyński, 2018:6  
Obenberger, 1917:212

type species: *Agrilus (Jendekilus) plasoni*,  
Hołyński, 2018

*Kerremansilus* Hołyński, 2018d:108  
Deyrolle, 1864: 164

type species: *Agrilus (Kerremansilus) rubifrons*  
Hołyński, 2018d

*Kurosawailus* Hołyński, 2018d:78  
*aureofasciatus* Jendek, 2011: 43

type species: *Agrilus (Kurosawailus)*  
Hołyński, 2018d

*Linneilus* Hołyński, 2018d:107  
Hołyński, 2018d:107

type species: *Agrilus (Linneilus) farinoplaxis*  
Hołyński, 2018d

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<sup>1</sup> Hołyński establishes the new subgenus, but continues with '*Dicercomorpha* (s.str.)' in the key to this subgenus' species

|                                                                 |                                                                             |
|-----------------------------------------------------------------|-----------------------------------------------------------------------------|
| <i>Marcsikilus</i> Hołyński, 2018d:83<br>Kerremans 1906: 416    | type species: <i>Agrilus (Marcsikilus) monticola</i> ,<br>Hołyński, 2018d   |
| <i>Mayrilus</i> Hołyński, 2018d:91<br>Thunberg 1787: 52         | type species: <i>Agrilus (Mayrilus) acutus</i> ,<br>Hołyński, 2018d         |
| <i>Obenbergerilus</i> Hołyński, 2018d:93<br>Harold, 1869: 124   | type species: <i>Agrilus (Obenbergerilus) irrorellus</i><br>Hołyński, 2018d |
| <i>Saundersilus</i> Hołyński, 2018c:65<br>Saunders, 1873: 515   | type species: <i>Agrilus (Saundersilus) cyaneoniger</i><br>Hołyński, 2018c  |
| <i>Simpsonilus</i> Hołyński, 2018c:58<br>Obenberger, 1924b: 594 | type species: <i>Agrilus (Fabriciilus) xenius</i><br>Hołyński, 2018c        |
| <i>Taxonomilus</i> Hołyński, 2018d:112<br>Deyrolle, 1864: 157   | type species: <i>Agrilus (Taxonomilus) semiaeneus</i><br>Hołyński, 2018d    |
| <i>Theryilus</i> Hołyński, 2018d:77<br>Théry, 1934:143          | type species: <i>Agrilus (Theryilus) evansianus</i> ,<br>Hołyński, 2018d    |

## 2019

|                                                               |                                                                            |
|---------------------------------------------------------------|----------------------------------------------------------------------------|
| <i>Akiyamilus</i> Hołyński, 2019b:42<br>Hołyński, 2019b:43    | type species: <i>Agrilus (Akiyamilus) sukhothai</i><br>Hołyński, 2019b     |
| <i>Bilyilus</i> Hołyński, 2019:5<br>1985: 158                 | type species: <i>Agrilus (Bilyilus) suzukii</i> Kurosawa<br>Hołyński, 2019 |
| <i>Hattorilus</i> Hołyński, 2019b:45<br>Hołyński, 2019b:45    | type species: <i>Agrilus (Hattorilus) artagnan</i><br>Hołyński, 2019b      |
| <i>Ohmomoilus</i> Hołyński, 2019b:44<br>Hołyński, 2019b:44    | type species: <i>Agrilus (Ohmomoilus) akiyamai</i><br>Hołyński, 2019b      |
| <i>Volkovitshilus</i> Hołyński, 2019:2<br>Kerremans, 1892:825 | type species: <i>Agrilus (Volkovitshilus) livens</i><br>Hołyński, 2019     |

## 2020

|                                                               |                                                                              |
|---------------------------------------------------------------|------------------------------------------------------------------------------|
| <i>Baudonilus</i> Hołyński, 2020:10<br>Hołyński, 2020:10      | type species: <i>Agrilus (Baudonilus) baudoni</i><br>Hołyński, 2020          |
| <i>Clerimimus</i> Hołyński, 2020:18<br>Saunders, 1866:310     | type species: <i>Polyonychus (Clerimimus) tricolor</i><br>Hołyński, 2020     |
| <i>Pictaebus</i> Hołyński, 2020:18<br>Gory & Laporte, 1839:10 | type species: <i>Coraebus (Pictaebus) hastanus</i><br>Hołyński, 2020         |
| <i>Stictagrillus</i> Hołyński, 2020:12<br>Hołyński, 2020:12   | type species: <i>Agrilus (Stictagrillus) chionostictus</i><br>Hołyński, 2020 |

## 2023

|                                                                                                |                                                                                  |
|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| † <i>Cretoctesis</i> Molino-Olmedo, 2023:S263<br>Molino-Olmedo, 2023:S263                      | type species: <i>Cretoctesis conchimillanae</i><br>Molino-Olmedo, 2023           |
| † <i>Dictyorachys</i> Li, Volkovitsh & Cai, 2023:162<br>Volkovitsh & Cai, 2023:163             | type species: <i>Dictyorachys callidictyus</i> Li,<br>Li, Volkovitsh & Cai, 2023 |
| <i>Clypeostetha</i> Kalashian & Volkovitsh, 2023:738<br><i>epistomalis</i> Obenberger, 1927:73 | type species: <i>Sphenoptera (Clypeostetha)</i><br>Kalashian & Volkovitsh, 2023  |

**2024**

*Volkovitshia* Niehuis & Strauss, 2024b:115  
Niehuis & Strauss, 2024b:115

type species: *Acmaeodera (Volkovitshia) clarae*  
Niehuis & Strauss, 2024b

### **G. Nomenclatural changes**

**Synonyma** (the second name is the valid one)

**2023**

*Acmaeodera bryanti* Van Dyke, 1953:104 *Acmaeodera neoneglecta* Fisher, 1949:336 Hansen 2023:8

*Acmaeodera thoractata* Knull, 1974:143 = *Acmaeodera neoneglecta* Fisher, 1949:336 Hansen 2023:8

*Acmaeodera yuccavora* Knull, 1962:2 = *Acmaeodera conoidea* Fall, 1899:31 Hansen 2023:6

*Brachydora monstrum* Obenberger, 1923:31 = *Brachydora sicardi* Théry, 1912:118 Frank 2024:38

**2024**

*Anthaxia (Haplanthaxia) denesi* Svoboda, 2000:137 = *Anthaxia (Haplanthaxia) astoreth* Obenberger, 1934:175 Trojan 2024:19

### **Status novus (transferred)**

**2017**

*Dicercomorpha farinosa* THOMSON 1879a: 63 to *Mirolampetis farinosa* (THOMSON 1879: 63)  
Hołyński 2017

### **Status novus (replacement name)**

**2018**

*Philocteanus (Cyalithus) bellamyi* Hołyński 2018a: 31 for *Philocteanus (Cyalithus) philippinensis*  
Hołyński 2014: 378-380 [nec Saunders 1874] Hołyński 2018a

### **Status novus (resurrected)**

**2022**

*Bellamyina cylindrica* Bílý, 1994:41 from being synonym of *Bellamyina hunanensis* Peng 1992:383  
Peng 2022:192

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