

Catalogue of the type specimens of Diptera deposited in the Department of Entomology, National Museum, Prague, Czech Republic*

Moth flies (Psychodidae)

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Abstract. Type specimens of moth flies (Diptera: Psychodidae) deposited in the Department of Entomology, National Museum, Prague are catalogued. We provide detailed information about the type material of 99 taxa (94 species from subfamily Psychodinae, three species from subfamily Sycoracinae and two species from subfamily Trichomyiinae), including holotypes of 88 species and one neotype. All holotypes and other selected type specimens are photographed. Digital photographs are stored in Morphbank, available online. A hyperlink is provided for every taxon listed when using a digital copy (pdf format) of this catalogue. The year of publication of *Coprotychoda bulbosa* Ježek & Harten, 2006; *Falsologima verrucosa* Ježek & Harten, 2006; *Psychana rujumensis* Ježek & Harten, 2006 and *Psychoda obscuripennis* Ježek & Harten, 2006 is corrected.

Key words. Catalogue, type specimens, National Museum in Prague, Diptera, Psychodidae, moth flies, Psychodinae, Sycoracinae, Trichomyiinae

Introduction

At the National Museum in Prague, Czech Republic (hereafter NMP; NMPC when referring to collection) the entomological collection currently contains over seven million specimens, including primary types of more than 10,000 taxa. Most of these specimens and types belong to order Coleoptera (beetles), but nearly all other insect orders are represented by an abundant material, including types. Despite the fact that the Diptera collection ranks among the small

* Catalogue of type specimens in NMPC, part 10

to medium parts of the collection regarding its relative number of specimens of the NMPC, it contains many historically important specimens and numerous primary types. Type material of family Psychodidae is catalogued in the present contribution.

Brief history of the Diptera collection in the National Museum in Prague

In 1906 and 1908, the Diptera collection in NMP was initiated when a small part of the collection (18 boxes of identified material) of Ferdinand Kowarz (1838–1914) was acquired. This material, mainly collected in western Bohemia, contains voucher specimens associated with the first checklist of Bohemian Diptera (KOWARZ 1894). In 1925, the collection of Antonín Vimmer (1864–1941) was obtained. This collection comprising 92 boxes contains exclusively material collected in the Czech Lands. Numerous voucher specimens to the Vimmer's checklist of the Czech dipterous insects (VIMMER 1913) are present in this material. Further additions to the Diptera collection were from Alfred Hetschko (1854–1933) including specimens from the Czech Republic and southern Europe (i.e. 24 boxes of identified specimens obtained in 1933). In 1939, two collections were acquired including the collection of Tachinidae from Juraj Čepelák (1917–2000) and part of the collection of Dimitrij Jacentkovskij (1898–1945).

In 1953, Josef Moucha (1930–1972) became the first Diptera curator in the Entomological Department of NMP (HOBERLANDT 1974, KOLEŠKA 1987). He was a well-known specialist in both Lepidoptera and Diptera and a passionate advocate of entomology. His collecting and exchanging activities were extensive and throughout the years he accumulated Diptera material from the Czech and Slovak Republics and neighbouring countries (Austria, Germany, Hungary), southeastern Europe (Albania, Bulgaria and countries of the former Yugoslavia), Georgia and Iran. Josef Moucha was mainly interested in the dipteran families Tabanidae and Asilidae, but also Syrphidae in part. Most numerous part of NMP Diptera collection is that of Tabanidae (MOUCHA & JEŽEK 1972, JEŽEK 1976) started by Josef Moucha and supplemented by his colleagues (especially M. Chvála and J. Ježek). The Tabanidae collection contains more than 50,000 specimens and about 100 type specimens. Josef Moucha published 106 papers on Diptera, 96 papers on Lepidoptera, 37 other articles and 11 book titles (KRAMPL & JEŽEK 2002). In 1971 he became head of the Entomological Department of NMP. Unfortunately, his excellent career came to a premature end in 1972 as the result of a car accident.

Jan Ježek (*1945) was responsible for the NMP Diptera collection during the years 1967–2011. At first he collaborated with Josef Moucha on the development of the dipterological collection and worked primarily on family Tabanidae. Later, however, he began intensively to collect non-biting moth flies (in 1971) and to work on the taxonomy of the family Psychodidae. His first publication on Psychodidae was published six years later (JEŽEK 1977) and he continues to publish actively to date. During the course of 40 years, Jan Ježek accumulated a very large collection of Psychodidae preserved in ethanol and prepared more than 21,000 slides with specimens mounted in Canada balsam. The Psychodidae type material of NMPC consists of 785 specimens, all prepared by Jan Ježek. Detailed information about these specimens is included in the present catalogue.

Since the 1990's, several Diptera collections varying in size were acquired by NMP: coll. Jan Dirlbek (1930–2012) (Tephritidae), coll. Jan Lellák (1926–1993) (Chironomidae), coll. Jiří Olejníček (1946–2005) (Dolichopodidae), coll. Petr Laštovka (1938–2005) (Mycetophilidae, Sciaridae, Drosophilidae and Scatopsidae), coll. Helena Potměšilová-Karnecká (*1947) (Ephydriidae), coll. Milan Chvála (*1936) (Tabanidae), and coll. Jaromír Vaňhara (*1947) (Opetiidae, Platypezidae).

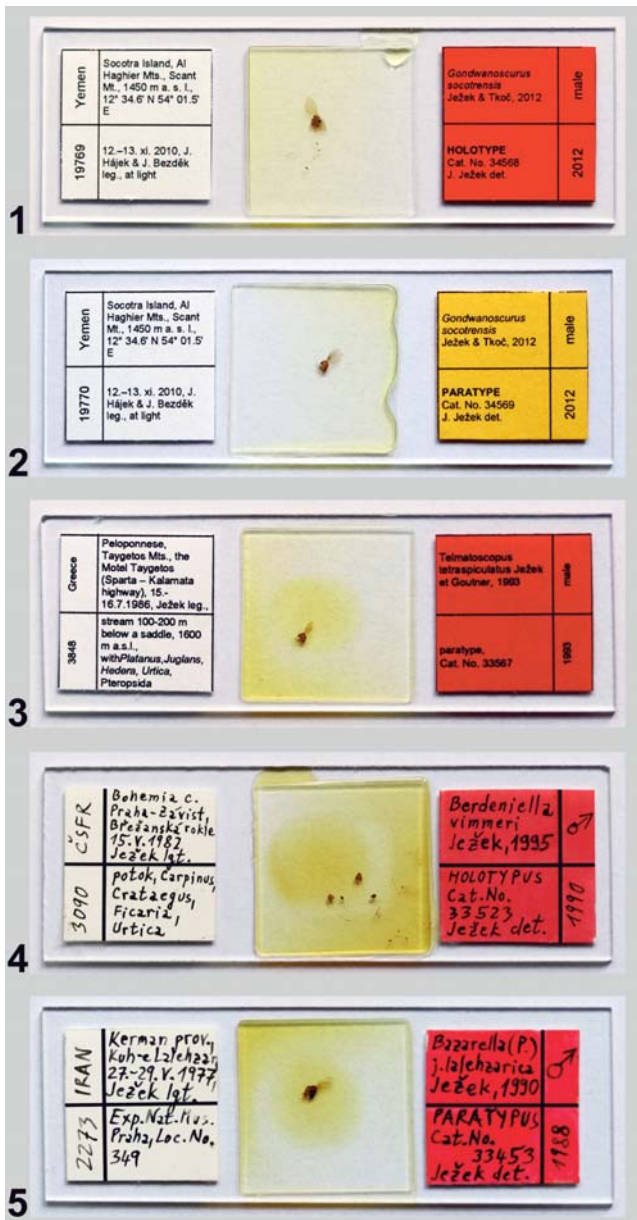
Currently, the Diptera collection is curated (since 2011) by Michal Tkoč (*1985). He cooperates with Jan Ježek on several Psychodidae and Tabanidae projects, but his own research activity lies in the study of the flat-footed flies (Opetiidae and Platypezidae) and other small-scale projects involving families Dolichopodidae and Stratiomyiidae.

Material and methods

This catalogue is formatted following the previously published catalogues of Coleoptera, Heteroptera and Polyneoptera types held in NMPC (BEZDĚK & HÁJEK 2009, 2010a,b, 2011, 2012, 2013; HÁJEK & ŠVIHLA 2012; KMENT & KOLÍNOVÁ 2013; MACHÁČKOVÁ & FIKÁČEK 2014). The subfamilial taxa are ordered alphabetically; tribal classification is not used due to its inconsistency among authors (cf. QUATE 1959; VAILLANT 1971–1983; JEŽEK 1983a, 1984b,c, 1990a, 1994c, 2004a; DUCKHOUSE 1987; WAGNER 1990; ESPÍNDOLA et al. 2012; KVIFFTE 2012). Each entry includes the name of the taxon in original combination, the complete reference to the original description of the species (including the original combination and spelling of the name, and author, year and page of the description), and the list of type specimens present in the NMPC. Number of specimens and their sex is indicated. All type specimens are mounted in Canada balsam on glass slides. Slides were numbered in the NMPC with two separate series of numbers: Inv. No. = Inventory Slide Number of the family Psychodidae (on the left bottom field on the locality label) and Cat. No. = Catalogue Number of the slide. The catalogue numbers are used for the type material and historical specimens deposited in the NMP Diptera collection.

Exact label data are listed for all specimens, with our remarks placed in square brackets. We use the following abbreviations: [p] – preceding data are printed, [hw] – preceding data are handwritten. Separate labels are indicated by a double slash '/' and lines within each label are separated by a slash '/'. Unless otherwise indicated, all labels are white with black ink/printing color. Examples of type slides from the NMPC with their type and locality labels are shown in Figs 1–5. Type and locality labels made during the preparation of this paper were made by M. Pecharová and M. Tkoč and are shown on Figs 1–2 (holotype labels are red, paratype labels are yellow). Labels made by Jan Ježek are both handwritten and printed and are shown on Figs 3–5 (all type labels are red).

All holotypes and other selected type material were photographed using a Nikon Eclipse TS-100F trinocular microscope and final photographs were combined from multiple layers using Helicon Focus Pro 5.2. Images are stored in Morphbank, available online (<http://www.morphbank.net/>). Hyperlinks are provided for every taxon listed when using digital copy (pdf format) of this catalogue.



Figs 1–5. Examples of type specimens of Psychodidae slide mounted in Canada balsam and deposited in NMPC. 1 – holotype of *Gondwanoscurus socotrensis* Ježek & Tkoč, 2012; 2 – paratype of *G. socotrensis* with yellow type label; 3 – paratype of *Telmatoscopus tetraspiculatus* Ježek & Goutner, 1993 with red type label; 4 – holotype of *Berdeniella vimmeri* Ježek, 1995 with handwritten type and locality labels; 5 – paratype of *Bazzarella (Parabazzarella) joosti lalehzarica* Ježek, 1990.

Catalogue

Family PSYCHODIDAE

Subfamily Psychodinae

Alepia santacruz Ježek, Le Pont, Martinez & Mollinedo, 2011

(<http://www.morphbank.net/?id=840017>)

Alepia santacruz Ježek, Le Pont, Martinez & Mollinedo, 2011: 200, Figs 59–78.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Bolivia / Organo, 700 m a. s. l., / 18° 20' S 59° 46' W, / Eastern Santa Cruz / Dept., summit of / Serrania de Santiago, / Chiquitos province / 18877 / iii.–iv. 2008, F. Le / Pont leg., CDC light / trap [p] // *Alepia santacruz* / Ježek, Le Pont, / Martinez & Mollinedo, / 2011 / male / HOLOTYPE / Cat. No. 34513 / J. Ježek det. / 2011 [p, red label]’.

Current status. Valid species.

Atrichobrunettia graeca Ježek & Goutner, 1993

(<http://www.morphbank.net/?id=840018>)

Atrichobrunettia graeca Ježek & Goutner, 1993a: 187, Figs 15–33.

The holotype, the allotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘GREECE / Agia Varvara / env. Veria / 5. 5. 1989 / Ježek et Goutner / lgt. [hw] / 3106 / stružka ve / vesnici, / odpadky, temno, / Platanus, / Urtica [hw] // *Atrichobru-* / *nettia graeca* / Jež. et Gout. / 1993 / ♂ / HOLOTYPE / Cat. No. / 33538 / Jež. et Gout. det. / 1991 [hw, red label]’.

ALLOTYPE (♀): ‘GREECE / Agia Varvara / env. Veria / 2. 7. 1989 / Goutner lgt. [hw] / 3107 [hw] // *Atrichobru-* / *nettia* / *graeca* / Jež. et Gout. / 1993 / ♀ / ALLOTYPE / Cat. No. 33539 / Ježek et / Goutner det. / 1991 [hw, red label]’.

PARATYPE (♀): ‘GREECE / Agia Varvara / env. Veria / 2. 7. 1989 / Goutner lgt. [hw] / 3108 [hw] // *Atrichobru-* / *nettia* / *graeca* / Jež. et Gout., 1993 / ♀ / PARATYPE / Cat. No. 33540 / Ježek et / Goutner det. / 1991 [hw, red label]’.

Current status. Valid species.

Bazarella (Parabazarella) joosti lalehzarica Ježek, 1990

(<http://www.morphbank.net/?id=840019>)

Bazarella (Parabazarella) joosti lalehzarica Ježek, 1990a: 13, Figs 42–55.

The holotype and 9 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Iran / Kerman prov., / Kuh-e Lalehzar, / 27.–29.V.1977, / Ježek lgt. [hw] / 2264 / Exp. Nat. Mus. / Praha, Loc. No. / 349 [hw] // *Bazarella (P.)* / *joosti lalehzarica* / Ježek, 1990 / ♂ / HOLOTYPE / Cat. No. / 33444 / Ježek det. / 1988 [hw, red label]’.

PARATYPES (9 ♂♂): ‘Iran / Kerman prov., / Kuh-e Lalehzar, / 27.–29.V.1977, / Ježek lgt. [hw] / 2265 [2265–2273] / Exp. Nat. Mus. / Praha, Loc. No. / 349 [hw] // *Bazarella (P.)* / *j. lalehzarica* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33445 [33445–33453] / Ježek det. / 1988 [hw, red label]’.

Current status. Valid subspecies: *Parabazarella joosti lalehzarica* (Ježek, 1990); see JEŽEK (2001b).

***Berdeniella chvojkaei* Ježek, 1999**<http://www.morphbank.net/?id=840020>*Berdeniella chvojkaei* Ježek, 1999b: 47, Figs 29–42.

The holotype and 9 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czechia / Loběžský potok brook / (S of Sokolov) / between Zlatý vrch / 777.1 m a.s.l. and / Vítkov 721 m, CGM / 5842, 4. 6. 1993 / 7351 / Chvojka leg. [p] // *Berdeniella* / *chvojkaei* Ježek, 1999 / male / Holotypus / Cat. No. 33763 / Ježek det. / 1998 [p, red label]’.

PARATYPES (9 ♂♂): ‘Czechia / Loběžský potok brook / (S of Sokolov) / between Zlatý vrch / 777.1 m a.s.l. and / Vítkov 721 m, CGM / 5842, 4. 6. 1993 / 7352 [7352–7360] / Chvojka leg. [p] // *Berdeniella* / *chvojkaei* Ježek, 1999 / male / Paratypus / Cat. No. 33764 [33764–33772] / Ježek det. / 1998 [p, red label]’.

Current status. Valid species.***Berdeniella desnensis* Ježek, 2006**<http://www.morphbank.net/?id=840021>*Berdeniella desnensis* Ježek, 2006: 153, Figs 1–15.

The holotype and 26 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseníky PLA, environs / of Mravenečník Mt., / Divoká Desná river (5868 / -5968), 13.vi.1995, Ježek / leg. / 14783 / near Tupý vrch Mt. / 1122m, small pumped / storage reservoir, / waterlogged spots, / rapids, *Fagus*, *Alnus*, / *Aruncus*, Pteropsida [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / HOLOTYPE / Cat. No. 34285 / J. Ježek det. / 2006 [p, red label]’.

PARATYPES (11 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Rýmařov env., Dolní / Moravice, Moravice / river (6069), / 15.vi.1994, J. Ježek / leg. / 14784 [14784–14794] / meanders, marshes, / *Alnus*, *Fraxinus*, *Acer*, / *Frangula*, *Salix*, / *Corylus*, *Petasites*, / *Filipendula*, *Lychnis*, / *Veratrum*, *Valeriana* [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34286 [34286–34296] / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPES (2 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseníky PLA, environs / of Mravenečník Mt., / Divoká Desná river (5868 / -5968), 13.vi.1995, Ježek / leg. / 14783 / near Tupý vrch Mt. / 1122m, small pumped / storage reservoir, / waterlogged spots, / rapids, *Fagus*, *Alnus*, / *Aruncus*, Pteropsida [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34309 [34309–34310] / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPES (4 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseníky PLA, Karlov / pod Pradědem env., / Malá Morávka (5969), / 6.vi.1994, J. Ježek / leg. / 14803 [14803–14806] / meadow, peat bog, / slope spring area, / *Alnus*, *Filipendula*, / *Urtica*, *Myosotis*, / *Equisetum*, Musci [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34305 [34305–34308] / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPES (4 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseníky PLA, Karlov / pod Pradědem, Moravice / river (5969), 7.vi.1994 / J. Ježek / leg. / 14795 [14795–14798] / forest marshes, / overhanging boughs / of trees in river bed, / *Picea*, *Acer*, *Sorbus*, / *Rubus*, *Petasites*, / *Filipendula* [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34297 [34297–34300] / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseníky PLA, Karlov / pod Pradědem, Moravice / river (5969), / 11.vi.1997, J. Ježek / leg. / 14799 / forest marshes, / overhanging boughs / of trees in river bed, / *Picea*, *Acer*, *Sorbus*, / *Rubus*, *Petasites*, / *Filipendula* [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34301 / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseníky PLA, Kouty nad / Desnou, Nový most / bridge, Divoká Desná / river (5868), 13.vi.1995, / J. Ježek leg. / 14800 [14800–14802] / shore plants, *Acer*, / *Fraxinus*, *Fagus*, / *Sorbus*, *Alnus*, *Rosa*, / *Ribes*, *Petasites*, / Pteropsida, Apiaceae [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34302 [34302–34304] / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Rýmařov, southern / border of Jeseníky / PLA (6069), / 11.vi.1994, J. Ježek / leg. [p] / 14809 / field, drain, *Alnus*, / *Sambucus*, / *Filipendula*, *Urtica*, / *Galium*, Apiaceae [p] // *Berdeniella* / *desnensis* / Ježek, 2006 / male / PARATYPE / Cat. No. 34311 / J. Ježek det. / 2006 [p, yellow label]’.

Current status. Valid species.

***Berdeniella hashemii* Ježek, 1990**<http://www.morphbank.net/?id=840022>*Berdeniella hashemii* Ježek, 1990a: 19, Figs 70–83.

The holotype and three paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘IRAN / E. Zagros, Fars, / Sisakht, 13. and / 15. VI. 1973 / Ježek lgt. / 2284 / Exp. Nat. Mus. / Praha, Loc. / No. 240 [hw] // *Berdeniella* / *hashemii* / Ježek, 1990 / ♂ / HOLOTYPUS / Cat. No. / 33464 / Ježek det. / 1988 [hw, red label]’.PARATYPES (3 ♂♂): ‘IRAN / E. Zagros, Fars, / Sisakht, 13. and / 15. VI. 1973 / Ježek lgt. / 2285 [2285–2287] / Exp. Nat. Mus. / Praha, Loc. No. / 240 [hw] // *Berdeniella* / *hashemii* / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33465 [33465–33467] / Ježek det. / 1988 [hw, red label]’.**Current status.** Valid species.***Berdeniella julianensis* Ježek, 2002**<http://www.morphbank.net/?id=840023>*Berdeniella julianensis* Ježek, 2002: 98, Figs 28–41.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Slovenia / Julijske Alpe Mts., / Triglav National Park, / between Koča na / Planini pri Jezeru / (chalet and Stara / Fužina, / 10451 / 900 m a.s.l., 7.7.2000, / Ježek leg., a wet rocky / wall, waterfalls, *Picea*, / *Rubus*, *Musci* [p] // *Berdeniella* / *julianensis* Ježek, / 2002 / male / holotype, / Cat. No. 33870 / 2002 [p, red label]’.**Current status.** Valid species.***Berdeniella kocii* Ježek, 2006**<http://www.morphbank.net/?id=840024>*Berdeniella kocii* Ježek, 2006: 156, Figs 16–31.

The holotype and 59 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Branná (NW vicinity) / (5867), Kronfelzov (= / Pastviny), Brusný potok / brook near a hill, / 11.vii.1994, J. Ježek leg. / 14810 / small forest flows, / pastures, swamps, / flocculated iron, *Picea*, / *Alnus*, *Acer*, *Fraxinus*, / *Rubus*, *Aruncus*, / *Petasites*, *Mentha* [p] // *Berdeniella kocii* / Ježek, 2006 / male / HOLOTYPE / Cat. No. 34312 / J. Ježek det. / 2006 [p, red label]’.PARATYPES (5 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Branná (NW vicinity) / (5867), Kronfelzov (= / Pastviny), Brusný potok / brook near a hill, / 11.vii.1994, J. Ježek leg. / 14817 [14817–14821] / small forest flows, / pastures, swamps, / flocculated iron, *Picea*, / *Alnus*, *Acer*, *Fraxinus*, / *Rubus*, *Aruncus*, / *Petasites*, *Mentha* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34319 [34319–34323] / J. Ježek det. / 2006 [p, yellow label]’.PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Branná (5867), / limestone quarry, / stream, 19.vii.1999, / J. Ježek leg / 14822 [14822–14824] / *Salix*, *Acer*, *Alnus*, / *Betula*, *Valeriana*, / *Stachys*, *Petasites*, / *Nasturtium*, / *Calamagrostis*, *Urtica*, / Apiaceae [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34324 [34324–34326] / J. Ježek det. / 2006 [p, yellow label]’.PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Between Branná and / Ostružná (5868), / margin of Jeseniky / PLA, 12.vii.1994, J. / Ježek leg. / 14853 [14853–14857] / forest brook, *Picea*, / *Fagus*, *Rosa*, *Rubus*, / *Petasites*, *Mentha*, / *Caltha*, *Urtica*, / *Vaccinium*, Apiaceae, / *Musci* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34355 [34355–34357] / J. Ježek det. / 2006 [p, yellow label]’.PARATYPES (2 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Přední Alojzov (5868), / 3.viii.1994, J. Ježek / leg. / 14856 [14856–14857] / drain near cottages, / *Acer*, *Urtica* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34358 [34358–34359] / J. Ježek det. / 2006 [p, yellow label]’.PARATYPES (7 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Horní Domašov env., / Filipovice (settlement) / (5868), 23.vi.1999, J. / Ježek leg. / 14826 [14826–14832] / stream, *Betula*, *Picea*, / *Alnus*, *Salix*, *Fraxinus*, / *Rubus*,

- Petasites*, / *Senecio*, *Aegopodium* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34328 [34328–34334] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Filipovice (5868), W of / Úsvit rehabilitation centre, 27.vi.1999, J. / Ježek leg. / 14833 [14833–14835] / small forest brooks, / *Picea*, *Fagus*, / Pteropsida, *Myosotis*, / *Nasturtium* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34335 [34335–34337] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (2 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Jeseník env. (5769), / 1 km NE of Bílé skály / Mt. (922.4 m a.s.l.), / 25.vii.1994, J. Ježek / leg. / 14812 [14812–14813] / forest spring, boulders / in stream spray zone, / *Picea*, *Fagus*, *Betula*, / *Senecio*, / Marchantiopsida, / Musci [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34314 [34314–34315] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Karlov pod Pradědem / env. (5969), Velká / kotlina basin, 26.vii.- / 5.viii.1994 / 14858 / MT, Ištvaněh leg. / forest swamps, / streams, spring area / and avalanche scar, / *Picea*, *Fagus*, *Pinus* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34360 / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia bor.-occ., Kouty / nad Desnou, Annín / (5868), Hučivá Desná / river, small forest / tributary, debris, / 18.viii.1999, J. Ježek leg. / 14811 / *Fagus*, *Acer*, *Betula*, / *Fraxinus*, *Petasites*, / *Aconitum*, *Senecio*, / *Stachys*, *Caltha*, / Pteropsida [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34313 / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Lipová Lázně env. / (5768), 1.5 km SE of / railway station, / 27.vii.1994, J. Ježek / leg. / 14842 [14842–14844] / small forest brook, / swamps, mud wallow, / drains and meadows, / pastures, debris, / *Picea*, *Fagus*, *Sorbus*, / *Rubus*, Pteropsida [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34344 [34344–34346] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (6 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Lipová Lázně env. / (5768), Javořícký / potok brook near / Javořík hill, 1.viii.1994, / J. Ježek leg. / 14836 [14836–14841] / forest swamps / and mud wallows, *Alnus*, / *Acer*, *Frangula*, / *Sambucus*, *Petasites*, / *Senecio*, *Impatiens*, / *Urtica*, Pteropsida [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34338 [34338–34343] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., Lipová / Lázně env. (5768), / between Javořík hill and / Miroslav hamlet, / 22.vii.1998, J. Ježek leg. / 14847 [14847–14849] / small forest brook, / *Picea*, *Fagus*, / *Petasites*, *Senecio*, / *Equisetum*, / Pteropsida, Musci [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34349 [34349–34351] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Lipová Lázně env. / (5768), Na Pomezí / cave env., / 30.vii.1995, J. Ježek / leg. / 14850 [14850–14852] / small forest brook, / *Picea*, *Acer*, *Alnus*, / *Sorbus*, *Stachys*, / *Equisetum*, *Veratrum*, / *Oxalis*, Pteropsida, / Musci [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34352 [34352–34354] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (10 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Loučná nad Desnou / env., Vernířovice (5968), / 21.vii.1995, J. / Ježek leg. / 14859 [14859–14868] / meadows, small brook / *Tilia*, *Acer*, *Alnus*, / *Fraxinus*, *Sorbus*, / *Ribes*, *Aruncus*, / *Urtica*, *Senecio*, / Poaceae, Musci [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34361 [34361–34370] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Loučná nad Desnou env. / (5968), Vlčí sedlo saddle / near Kluč Mt. and / Sedmidvory hamlet, / 21.vii.1995, J. Ježek leg. / 14869 / small forest brook, / *Alnus*, *Fraxinus*, / *Sorbus*, *Equisetum*, / *Senecio*, *Myosotis*, / *Scirpus*, *Rumex*, / Poaceae, Musci [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34371 / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (3 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Rejvíz env. (5769), / Bleskovec Mt., 871 m / a.s.l., small forest / brook, 25.vii.1994, J. / Ježek leg. / 14814 [14814–14816] / *Picea*, *Rubus*, / *Vaccinium*, / *Maianthemum*, / Poaceae, Pteropsida, / Marchantiopsida, / Musci [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34316 [34316–34318] / J. Ježek det. / 2006 [p, yellow label]’.
- PARATYPES (2 ♂♂): ‘Czech / Republic / Moravia bor.-occ., / Šumperk env., Nový / Malín (6068), upper / part of Malínská rokle / valley, 2.viii.1995, J. / Ježek leg. / 14845 [14845–14846] / forest brook, *Acer*, / *Fraxinus*, *Stachys*, / *Petasites*, / *Aegopodium*, / *Senecio*, Pteropsida [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34347 [34347–34348] / J. Ježek det. / 2006 [p, yellow label]’.

PARATYPE (♂): ‘Czech / Republic / Moravia bor.-occ., / Branná-W edge / (5867), mountain / stream, pastures, / 19.vii.1999, J. Ježek / leg. / 14825 / *Salix*, *Petasites*, / *Veratrum*, *Scirpus*, / *Filipendula*, *Mentha*, / *Juncaceae*, *Carduus*, / *Cirsium*, *Urtica* [p] // *Berdeniella kocii* / Ježek, 2006 / male / PARATYPE / Cat. No. 34327 / J. Ježek det. / 2006 [p, yellow label]’.

Current status. Valid species.

***Berdeniella vimmeri* Ježek, 1997**

(<http://www.morphbank.net/?id=840025>)

Berdeniella vimmeri Ježek, 1997a: 149, Figs 99–112.

The holotype and 13 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘ČSFR / Bohemia c. / Praha-Závist, / Břežanská rokle / 15.V. 1982 / Ježek lgt. / 3090 / potok, *Carpinus*, / *Crataegus*, / *Ficaria*, *Urtica* [hw] // *Berdeniella* / *vimmeri* / Ježek, 1995 / ♂ / HOLOTYPE / Cat. No. / 33523 / Ježek det. / 1990 [hw, red label]’.

PARATYPES (7 ♂♂): ‘ČSFR / Bohemia c. / Praha-Závist, / 15.V. 1982 / Ježek lgt. / 3073 [3073–3079] / potok, *Alnus*, / *Picea*, *Ficaria*, / *Urtica* [hw] // *Berdeniella* / *vimmeri* / Ježek, 1995 / ♂ / PARATYPE / Cat. No. / 33524 [33524–33530] / Ježek det. / 1990 [hw, red label]’.

PARATYPES (6 ♂♂): ‘ČSFR / Bohemia c. / Praha-Závist, / Břežanská rokle / 15.V. 1982 / Ježek lgt. / 3084 [3084–3089] / potok, *Carpinus*, / *Crataegus*, / *Ficaria*, *Urtica* [hw] // *Berdeniella* / *vimmeri* / Ježek, 1995 / ♂ / PARATYPE / Cat. No. / 33531 [33531–33536] / Ježek det. / 1990 [hw, red label]’.

Current status. Valid species.

***Brunettia (Brunettia) uzeli* Ježek, 1996**

(<http://www.morphbank.net/?id=840026>)

Brunettia (Brunettia) uzeli Ježek, 1996: 75, Figs 1–14.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Ceylon / CEYLON, KANDY. / I. 10.Dr.UZEL. / Kandy, January 1910, [p] / 5584 / Uzel leg. [p] // *Brunettia uzeli* Ježek, / 1996 / male / holotype, / Cat. No. 33646 / 1996 [p, red label]’.

Current status. Valid species.

***Clogmia bidentata* Ježek, 2004**

(<http://www.morphbank.net/?id=840027>)

Clogmia bidentata Ježek, 2004a: 58, Figs 1–15.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘Madag / ascar / Toamasina: small / brook 4 km E. of / Amboditafonana, 840 / m a. s. l., 17° 27' 32" / S 48° 46' 18" E, 28.– / 29. I. 2000, / 12030 / Chvojka leg., / sweeping, rain forest, [p] // *Clogmia bidentata* / Ježek, 2004 / male / HOLOTYPE / Cat. No. 34237 / J. Ježek det. / 2004 [p, red label]’.

PARATYPE (♂): ‘Madag / ascar / Toamasina: small / brook 4 km E. of / Amboditafonana, 840 / m a. s. l., 17° 27' 32" / S 48° 46' 18" E, 28.– / 29. I. 2000, / 12031 / Chvojka leg., / sweeping, rain forest, [p] // *Clogmia bidentata* / Ježek, 2004 / male / PARATYPE / Cat. No. 34238 / J. Ježek det. / 2004 [p, yellow label]’.

Current status. Valid species: *Clogmia (Clogmia) bidentata* Ježek, 2004; see KVIFTE (2012).

***Clytocerus (Boreoclytocerus) splendidus* Ježek & Hájek, 2007**<http://www.morphbank.net/?id=840028>*Clytocerus (Boreoclytocerus) splendidus* Ježek & Hájek, 2007: 244, Figs 21–41.

The holotype and 24 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘Czech / Republic / Bohemia or., Orlické / hory PLA, Čertův důl / valley, Zdobnička / env. (5764), / 23.v.1994, J. Ježek / leg. / 15795 / meadow and swamp / near forest edge, / *Alnus, Picea, / Anemone, Scirpus, / Juncus, Myosotis, / Urtica, Apiaceae* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / HOLOTYPE / Cat. No. 34420 / J. Ježek det. / 2007 [p, red label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Orlické / hory PLA, Trčkov / env. (5664), Velká / louka NM 25.v.1994, / J. Ježek leg. / 15796 / meadow, forest margin, / marshes, small artificial shot- / hole lakes, *Picea, Fagus, / Alnus, Equisetum, Caltha, / Senecio, Myosotis, Ajuga, / Orchis, Musci* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34421 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Mělčany / near Dobruška, / (5762), 22.iv.- / 8.v.2002, P. Chvojka, / J. Macek & J. Ježek / leg. / 15797 / swamps, MT [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34422 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Between / Pohoří and České / Meziříčí (5762) Zbytka / wildlife reserve, Zlatý / potok brook, 15.vii.2002, / J. Ježek leg. / 15798 / rainfilled puddles on a / forest drive with *Quercus, / Fraxinus, Populus, Alnus / and Cornus* trees around, / undergrowth with *Rubus, / Iris, Stachys, Leonurus* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34423 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory PLA, Barovice / (6260), Barovka / brook, ravine in / forest, 3.v.2000, J. / Ježek leg. / 15799 / *Alnus, Larix, Sorbus, / Fagus, Nasturtium, / Pteropsida* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34424 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory PLA, between / Běstvína and Pařížov / (6159), 9.ix.1998, J. / Ježek leg. / 15800 / camp site, pond in / forest, *Picea, Ulmus, / Fagus, Carpinus, / Sorbus, Nymphaea, / Carex, Caltha* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34425 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory PLA, Práčov / env. (6160), Slavická / obora deer-park, / Boušovka NM, 7.ix. / 1998, J. Ježek leg. / 15801 / pond in forest, *Alnus, / Betula, Pinus, / Sphagnum, Carex, / Juncus, Scirpus, / Musci* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34426 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory PLA, Rohozná / env. (6160), / Strádovka NM, MT, / 18.vi.1998, F. Bárta / leg. / 15802 [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34427 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory PLA, Trhová / Kamenice env. / (6160), Zubří NR, / MT, 5.viii.1996, F. / Bárta leg. / 15803 [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34428 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia occ., / Sokolov coal-mining / area, Kaceřov (5841), / MT, 31.viii.2006, P. / Chvojka, J. Macek & / J. Ježek leg. / 15804 [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34429 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia occ., / Sokolov coal-mining / area, Loket env. / (5842), Lněný vrch / hill 604.9 m, 4.v.1994, / J. Ježek leg. / 15805 / small brook, valley, / *Salix, Betula, Caltha, / Urtica, Nasturtium* [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34430 / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia occ., / Sokolov coal-mining / area, Lomnice env. / (5741), Lomnický les / forest, 3. v. 1995, J. / Ježek leg. / 15806 / pools near the / forester’s house, / fallen trees, water / reservoirs, outflows, / small streams and / swamps [p] // *Clytocerus / (Boreoclytocerus) / splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34431 / J. Ježek det. / 2007 [p, yellow label]’.

- PARATYPE (♂): 'Czech / Republic / Bohemia occ., Sokolov coal-mining / area, Lomnice env. / (5741), Lomnický les / forest, 7. vi. 1995, J. / Ježek leg. / 15807 / pools near the / forester's house, / fallen trees, water / reservoirs, outflows, / small streams and / swamps [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34432 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Bohemia occ., / Sokolov coal-mining / area, Nová Role / (5742), Černý pot. / brook, 2.viii.2005 / 15808 / P. Chvojka, J. Macek / & J. Ježek leg., / flocculated iron, MT [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34433 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Bohemia occ., Sokolov / coal-mining area, Krušné / hory Mts., Dolní Nivy / env. (5741), Pstruhový / pot. brook, 19.v.2004, J. / Ježek leg. / 15809 / mud wallow, *Alnus*, / *Acer*, *Picea*, *Rubus*, / *Caltha*, *Nasturtium*, / Apiaceae, Pteropsida [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34434 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Bohemia mer., České / Budějovice – Švábův / hrádek, 428 m a.s.l. / (7052), ET, dry / locality, 10.vi.2003, J. / Olejníček leg. / 15810 [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34435 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia bor., Jeseníky PLA, Rejvíz / env. (5769), Dolní / Údolí, 15.ix.1994, J. / Ježek leg. / 15811 / pastures, brook, / marshes, *Alnus*, / *Frangula*, *Corylus*, / *Petasites*, *Filipendula*, / *Scirpus*, *Senecio*, / *Aegopodium*, *Urtica* [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34436 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia bor., / Jeseníky PLA, / Jeseník – Bukovice / (5769), pond inlet, / swamps, 21.ix.1998, / J. Ježek leg. / 15812 / *Alnus*, *Salix*, / *Frangula*, *Senecio*, / *Scirpus*, *Carex*, / *Urtica*, *Geum*, *Caltha*, / Musci [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34437 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia bor., Jeseníky / PLA, Lipová Lázně env. / (5768), between Bezný / and Javořík hills, / 22.vii.1998, J. Ježek leg. / 15813 / vicinity of Javořícký / potok brook, swamps / in *Alnetum*, forest, / *Picea*, *Mentha*, / Pteropsida, Musci [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34438 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia bor., Jeseníky PLA, / Branná env., Nová / Branná (5868), / Hučava brook, / 3.viii.1994, Ježek leg. / 15814 / forest mud wallow, / *Picea*, *Corylus*, / *Impatiens*, *Caltha*, / *Urtica*, *Petasites*, / *Aconitum*, *Senecio*, / Pteropsida, Musci [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34439 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia bor., / Českomoravské / mezihofí area, Osikov, / environs of Kopřivná / (5967), Ořešník hill, / 15.vii.1998, J. Ježek leg. / 15815 / meadow, spring area, / forest edge, *Picea*, / *Alnus*, *Lysimachia*, / *Mentha*, *Scirpus*, / *Filipendula* [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34440 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia mer., Podyjí / NP, Hnanice (7161), / rill near the state / border, marshes, / 9.vi.1998, J. Ježek / leg. / 15816 / *Salix*, *Alnus*, / *Sambucus*, *Rubus*, / *Filipendula*, / *Symphytum*, *Carex*, / *Leonurus*, / *Lysimachia*, *Mentha* [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34441 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPE (♂): 'Czech / Republic / Moravia mer., Podyjí / NP, between Štítary / and Šumná (7061), / 23.ix.1995, J. Ježek / leg. / 15817 / fields, rill, *Alnus*, / *Sambucus*, *Betula*, / *Urtica*, *Rumex*, / *Trifolium*, *Artemisia*, / *Stellaria*, *Lamiaceae*, / *Poaceae* [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34442 / J. Ježek det. / 2007 [p, yellow label]'.
- PARATYPES (2 ♂♂): 'Czech / Republic / Moravia mer., Bílé / Karpaty PLA, / Valašské Klobouky / (6874), 20.vi.2005, J. / Ježek leg. / 15818 [15818–15819] / small ponds near / railway station, inlets, / forest, *Fraxinus*, / *Picea*, *Rubus*, / *Impatiens*, *Caltha*, / *Stachys*, *Polygonum* [p] // *Clytocyclus* / (*Boreoclytocyclus*) / *splendidus* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34443 [34443–34444] / J. Ježek det. / 2007 [p, yellow label]'.

Current status. Valid species.

***Copropsychoda bulbosa* Ježek & Harten, 2006**<http://www.morphbank.net/?id=840029>*Copropsychoda bulbosa* Ježek & Harten, 2006: 201, Figs 1–20.

The holotype, the allotype and 7 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 1. – 9. 4. 2001, / 14041 / van Harten leg., / Malaise trap [p] // *Copropsychoda / bulbosa* / Ježek & van Harten, / 2005 / male / HOLOTYPE / Cat. No. 34252 / J. Ježek det. / 2005 [p, red label]’.

ALLOTYPE (♀): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14042 / van Harten leg., / Malaise trap [p] // *Copropsychoda / bulbosa* / Ježek & van Harten, / 2005 / female / ALLOTYPE / Cat. No. 34253 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPES (2 ♂♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 1. – 9. 4. 2001, / 14043 [14043–14044] / van Harten leg., / Malaise trap [p] // *Copropsychoda / bulbosa* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34254 [34254–34255] / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPE (♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 9. 4. – 5. 6. 2001, / 14045 / van Harten leg., / Malaise trap [p] // *Copropsychoda / bulbosa* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34256 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPE (♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14046 / van Harten leg., / Malaise trap [p] // *Copropsychoda / bulbosa* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34257 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPES (3 ♀♀): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14047 [14047–14049] / van Harten leg., / Malaise trap [p] // *Copropsychoda / bulbosa* / Ježek & van Harten, / 2005 / female / PARATYPE / Cat. No. 34258 [34258–34260] / J. Ježek det. / 2005 [p, yellow label]’.

Current status. Valid species: *Psychoda (Copropsychoda) bulbosa* (Ježek & Harten, 2006); see KVIFFTE (2012).

Comments. The genus *Copropsychoda* Vaillant, 1971 was described by VAILLANT (1971), accepted by JEŽEK (1984c) as genus, and subsequently downgraded to subgeneric level as subgenus of *Psychoda* Latreille, 1796 (KVIFFTE 2012).

The paper of JEŽEK & HARTEN (2006) was published on March 21, 2006, not on December 31, 2005 as indicated in that paper.

***Eurygarka freyrei* Ježek, Le Pont, Martinez & Mollinedo, 2011**<http://www.morphbank.net/?id=840030>*Eurygarka freyrei* Ježek, Le Pont, Martinez & Mollinedo, 2011: 186, Figs 1–25.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Bolivia / Subandean Region, / Cieneguillas near La / Plazuela, department / of La Paz, Inquisivi / province, 1200 m a. s. / l., 16° 35’ S 67° 26’ W [p] / 18868 / iii–iv. 2008, F. Le / Pont leg., CDC light / trap [p] // *Eurygarka freyrei* / Ježek, Le Pont, / Martinez & Mollinedo, / 2011 / male / HOLOTYPE / Cat. No. 34504 / J. Ježek det. / 2010 [p, red label]’.

Current status. Valid species.

***Falsologima verrucosa* Ježek & Harten, 2006**<http://www.morphbank.net/?id=840031>*Falsologima verrucosa* Ježek & Harten, 2006: 204, Figs 21–34.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Ar Rujum, 15° 29' N, / 43° 41' E, 16. 10. 2000 – 15. 1. 2001, / 14050 / van Harten leg., / Malaise trap [p] // *Falsologima verrucosa* / Ježek & van Harten, / 2005 / male / HOLOTYPE / Cat. No. 34261 / J. Ježek det. / 2005 [p, red label]’.

PARATYPE (♂): ‘Yemen / Ar Rujum, 15° 29' N, / 43° 41' E, 16. 10. 2000 – 15. 1. 2001, / 14051 / van Harten leg., / Malaise trap [p] // *Falsologima verrucosa* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34262 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPE (♂): ‘Yemen / Ar Rujum, 15° 29' N, / 43° 41' E, 16. 1. – 9. 4. 2001, [p] / 14052 / van Harten leg., / Malaise trap [p] // *Falsologima verrucosa* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34263 / J. Ježek det. / 2005 [p, yellow label]’.

Current status. Valid species: *Psychoda (Falsologima) verrucosa* (Ježek & Harten, 2006); see KVIFTE (2012).

Comment. The paper of JEŽEK & HARTEN (2006) was published on March 21, 2006, not on December 31, 2005 as indicated in that paper.

Gondwanoscurus malaysiensis Ježek, 2001

(<http://www.morphbank.net/?id=840032>)

Gondwanoscurus malaysiensis Ježek, 2001a: 10, Figs 25–38.

One paratype is deposited in NMPC:

PARATYPE (♂): ‘Malaysia / Hulu, Perak, Belum / Expedition, Belum / Camp, 5°30'07"N, / 101°26'21"E, IV.- / VI.1994 / 10207 / light trap / (Rothamsted) [p] // *Gondwanoscurus malaysiensis* Ježek, / 2002 [sic!] / male / paratype / Cat. No. 33859 / 2002 [p, red label]’.

Current status. Valid species.

Gondwanoscurus socotrensis Ježek & Tkoč, 2012

(<http://www.morphbank.net/?id=840033>)

Gondwanoscurus socotrensis Ježek & Tkoč, 2012: 548, Figs 1–33.

The holotype, the allotype and 52 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6' N 54° 01.5' / E / 19769 / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus socotrensis* / Ježek & Tkoč, 2012 / male / HOLOTYPE / Cat. No. 34568 / J. Ježek det. / 2012 [p, red label]’.

ALLOTYPE (♀): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6' N 54° 01.5' / E / 19784 / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus socotrensis* / Ježek & Tkoč, 2012 / female / ALLOTYPE / Cat. No. 34583 / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPES (6 ♂♂): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6' N 54° 01.5' / E / 19770 [19770–19775] / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus socotrensis* / Ježek & Tkoč, 2012 / male / PARATYPE / Cat. No. 34569 [34569–34574] / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPES (8 ♀♀): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6' N 54° 01.5' / E / 19776 [19776–19783] / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus socotrensis* / Ježek & Tkoč, 2012 / female / PARATYPE / Cat. No. 34575 [34575–34582] / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPE (♀): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6' N 54° 01.5' / E / 19785 / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus socotrensis* / Ježek & Tkoč, 2012 / female / PARATYPE / Cat. No. 34584 / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPES (8 ♂♂): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6' N 54° 01.5' / E / 19786 [19786–19793] / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus* /

socotrensis / Ježek & Tkoč, 2012 / male / PARATYPE / Cat. No. 34585 [34585–34592] / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPES (3 ♀♀): ‘Yemen / Socotra Island, Al / Haghier Mts., Scant / Mt., 1450 m a. s. l., / 12° 34.6’ N 54° 01.5’ / E / 19794 [19794–19796] / 12.–13. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus / socotrensis* / Ježek & Tkoč, 2012 / female / PARATYPE / Cat. No. 34593 [34593–34595] / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPES (3 ♂♂): ‘Yemen / Socotra Island, Al / Haghier Mts., wadi / Madar, 1180–1230 m / a. s. l., 12° 33.2’ N / 54° 00.4’ E / 19797 [19797–19799] / 12.–14. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus / socotrensis* / Ježek & Tkoč, 2012 / male / PARATYPE / Cat. No. 34596 [34596–34598] / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPES (23 ♀♀): ‘Yemen / Socotra Island, Al / Haghier Mts., wadi / Madar, 1180–1230 m / a. s. l., 12° 33.2’ N / 54° 00.4’ E / 19800 [19800–19822] / 12.–14. xi. 2010, J. / Hájek & J. Bezděk / leg., at light [p] // *Gondwanoscurus / socotrensis* / Ježek & Tkoč, 2012 / female / PARATYPE / Cat. No. 34599 [34599–34621] / J. Ježek det. / 2012 [p, yellow label]’.

Current status. Valid species.

Hemimormia bartaki Ježek, 2001

(<http://www.morphbank.net/?id=840034>)

Hemimormia bartaki Ježek, 2001b: 54, Figs 1–16.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Uzbekist / an / Zeravshan river env. / Samarkand, / 22.5. 1989, / 9749 / Barták leg. [p] // *Hemimormia bartaki* / Ježek, 2001 / male / holotype / Cat. No. 33851 / 2001 [p, red label]’.

Current status. Valid species.

Hyrcanoressliella assalemensis Ježek, 1997

(<http://www.morphbank.net/?id=840035>)

Hyrcanoressliella assalemensis Ježek, 1997b: 106, Figs 1–14.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Iran / NW Iran, Assalem, / 10.5.1975, Ressler leg., / 6347 / collected by sweepin g [sic!] / in the moist virgin / Hyrcanian relict forest / (1300 m a.s.l.) with / deciduous trees [p] // *Hyrcanoressliella / assalemensis* Ježek, / 1997 / male / holotype / Cat. No. 33647 / 1997 [p, red label]’.

Current status. Valid species.

Iranotelmatoscopus hajiabadi Ježek, 1987

(<http://www.morphbank.net/?id=840036>)

Iranotelmatoscopus hajiabadi Ježek, 1987a: 6, Figs 1–14.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘ÍRÁN / S. IRAN, Loc. No. / 215, 7 km W. of / Kahkom, 20 km / S. W. of Hajiabad, / 28. V. 73, Ježek lgt. / 728 / 28 12 N, 55 46 E, / Kerman province, / gravel river bed / grassy banks of / the river Ganj [hw] // *Iranotelma- / toscopus / hajiabadi* / Ježek, 1987 / ♂ / HOLOTYPE / Cat. No. 32984 / Ježek det. / 1985 [hw, red label]’.

PARATYPE (♂): ‘ÍRÁN / S. IRAN, Loc. No. / 215, 7 km W. of / Kahkom, 20 km / S. W. of Hajiabad, / 28. V. 73, Ježek lgt. / 729 / 28 12 N, 55 46 E, / Kerman province, / gravel river bed / grassy banks of / the river Ganj [hw] // *Iranotelma- / toscopus / hajiabadi* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 32985 / Ježek det. / 1985 [hw, red label]’.

Current status. Valid species.

***Jungiella (Jungiella) bohemica* Ježek, 1979**<http://www.morphbank.net/?id=840037>*Jungiella (Jungiella) bohemica* Ježek, 1979: 341, Figs 1–12.

The holotype and 10 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Bohemia, / Družec env. / Kladno, 4.7. / 1974, Ježek / leg. [p] / 19922 [hw] / muddy / rubbish / dump, / *Quercus* [p] // *Jungiella (Jungiella) bohemica* Ježek, / 1979 / male / HOLOTYPE / Cat. No. 32705 / J. Ježek det. / 1979 [p, red label]’.

PARATYPE (♂): ‘Czech / Republic / Bohemia, / Družec env. / Kladno, 4.7. / 1974, Ježek / leg. [p] / 19923 [hw] / muddy / rubbish / dump, / *Quercus* [p] // *Jungiella (Jungiella) bohemica* Ježek, / 1979 / male / PARATYPE / Cat. No. 32706 / J. Ježek det. / 1979 [p, red label]’.

PARATYPES (5 ♂♂): ‘CZ / Bohemia, Družec env. / Kladno, 4.7.1974, / Ježek leg. [p] / 12632 [12632–12636, hw] / *Quercus*, smetiště, / stružka [p] // Paratypus, / *Jungiella bohemica* / Ježek, 1979 / male / Cat. No. 32707 [32707–32711] / 1979 [p, red label]’.

PARATYPES (2 ♂♂): ‘CZ / Bohemia, Doksy env. / Kladno, 4.7.1974, / Ježek leg. [p] / 12632 [12632–12638, hw] / *Alnus*, *Salix*, splav [p] // Paratypus, / *Jungiella bohemica* / Ježek, 1979 / male / Cat. No. 32712 [32712–32713] / 1979 [p, red label]’.

PARATYPES (2 ♂♂): ‘CZ / Bohemia, Srby env. / Kladno, 4.7.1974, / Ježek leg. [p] / 12639 [12639–12640, hw] / *Sambucus*, *Populus*, / *Urtica*, *Calamagrostis*, / výtok z rybníka [p] // Paratypus, / *Jungiella bohemica* / Ježek, 1979 / male / Cat. No. 32714 [32714–32715] / 1979 [p, red label]’.

Current status. Valid species: *Jungiella (Psychogella) bohemica* Ježek, 1979; see JEŽEK (1984b).

***Jungiella (Jungiella) hoberlandti* Ježek, 1990**<http://www.morphbank.net/?id=840039>*Jungiella (Jungiella) hoberlandti* Ježek, 1990a: 8, Figs 15–29.

The holotype and 9 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘IRAN / Lorestan, / Babazaid / 9.–10. IV. 1977 / Ježek lgt. [hw] / 2254 / Exp. Nat. Mus. / Praha, Loc. No. / 283 [hw] // *Jungiella (J.) hoberlandti* / Ježek, 1990 / ♂ / HOLOTYPE / Cat. No. / 33388 / Ježek det. / 1988 [hw, red label]’.

PARATYPE (♂): ‘IRAN / Lorestan, / Babazaid / 9.–10. IV. 1977 / Ježek lgt. [hw] / 2255 / Exp. Nat. Mus. / Praha, Loc. No. / 283 [hw] // *Jungiella (J.) hoberlandti* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33389 / Ježek det. / 1988 [hw, red label]’.

PARATYPES (8 ♂♂): ‘IRAN / Lorestan, / Babazaid / 9.–10. IV. 1977 / Ježek lgt. [hw] / 2256 [2256–2263] / Exp. Nat. Mus. / Praha, Loc. No. / 283 [hw] // *Jungiella (J.) hoberlandti* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33435 [33435–33442] / Ježek det. / 1988 [hw, red label]’.

Current status. Valid species.

***Jungiella (Jungiella) hygrophila* Ježek, 1987**<http://www.morphbank.net/?id=840038>*Jungiella (Jungiella) hygrophila* Ježek, 1987b: 210, Figs 1–13.

The holotype and 11 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Moravia, Polanka / nad Odrou env. / Ostrava, 12. 6. / 1975, Ježek leg. [p] / 19924 [hw] / spring area, / *Alnus*, *Salix*, / *Sambucus*, / *Scirpus*, *Mnium* [p] // *Jungiella (Jungiella) hygrophila* Ježek, / 1987 / male / HOLOTYPE / Cat. No. 32905 / J. Ježek det. / 1984 [p, red label]’.

PARATYPES (6 ♂♂): ‘CZ / Bohemia, Jabkenice / env. Mladá Boleslav, / 5.6.1974, Ježek leg. [p] / 12641 [12641–12646, hw] / *Populus*, strouha [p] // Paratypus, / *Jungiella hygrophila* / Ježek, 1987 / male / Cat. No. 32906 [32906–32911] / 1987 [p, red label]’.

PARATYPES (4 ♂♂): ‘CZ / Moravia, Polanka nad / Odrou env. Ostrava, / 12.6.1975, Ježek leg. [p] / 12647 [12647–12650, hw] / prameniště, *Alnus*, / *Salix*, *Sambucus*, / *Scirpus*, *Mnium* [p] // Paratypus, / *Jungiella hygrophila* / Ježek, 1987 / male / Cat. No. 32912 [32912–32915] / 1987 [p, red label]’.

PARATYPE (♂): ‘ČSSR / Bohemia, / Kadaň, rÚhošť / 11. VI. 1981 / Ježek lgt. [hw] / 632 / prameniště, / potok [hw] // *Jungiella* (J.) / *hygrophila* / Ježek, 1987 / ♂ / PARATYPUS / 32973 / Ježek det. / 1984 [hw, red label]’.

Current status. Valid species.

Jungiella (Psychocha) aquatica Ježek, 1983

(<http://www.morphbank.net/?id=840041>)

Jungiella (Psychocha) aquatica Ježek, 1983a: 240, Figs 17–29.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Bohemia c., Chudiř / env. Nymburk, / 18. 7. 1971, J. / Ježek leg. [p] / 19938 [hw] // *Jungiella* / (*Psychocha*) / *aquatica* / Ježek, 1983 / male / HOLOTYPE / Cat. No. [p] 32 [hw] 916 [p] / Ježek det. / 1983 [p, red label]’.

Current status. Valid species.

Jungiella (Psychogella) inundationum Ježek, 1997

(<http://www.morphbank.net/?id=840040>)

Jungiella (Psychogella) inundationum Ježek, 1997a: 133, Figs 29–42.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘ČSFR / Bohemia c., / Praha-Křeslice, / 10.VII.1979, / Ježek lgt. [hw] 3091 / potok, *Alnus*, / *Quercus*, / *Urtica* [hw] // *Jungiella* / (*Psych.*) / *inundationum* / Ježek, 1995 / ♂ / HOLOTYPE / Cat. No. / 33503 / Ježek det. / 1990 [hw, red label]’.

Current status. Valid species.

Krivosheinoscopus bartai Ježek, 2004

(<http://www.morphbank.net/?id=840042>)

Krivosheinoscopus bartai Ježek, 2004b: 117, Figs 17–30.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory Mts PLA, / Lichnice – Kaňkovy / hory Mts NNR (6159), / 22. v. 2000, Bárta / leg., MT / 12318 / spring area with clear / fissure waters / (western slopes of / Kaňkovy hory Mts, / 385 m a. s. l., acid / beechwood [p] // *Krivosheinoscopus* / *bartai* / Ježek, 2004 / male / HOLOTYPE / Cat. No. 34243 / J. Ježek det. / 2004 [p, red label]’.

Current status. Valid species.

Krivosheinoscopus ussuricus Ježek, 2001

(<http://www.morphbank.net/?id=840043>)

Krivosheinoscopus ussuricus Ježek, 2001b: 57, Figs 17–30.

The holotype and four paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Russia / Far East, Primorye / Region, Ussurian Nat. / Res. (40 km out of / Ussurijsk), / Suputinskij, tunnel, / 21. 4. 1969, / 9750 / Krivosheina leg. [p] // *Krivosheinoscopus* / *ussuricus* Ježek, / 2001 / male / holotype / Cat. No. 33852 / 2001 [p, red label]’.

PARATYPES (4 ♂♂): ‘Russia / Far East, Primorye / Region, Ussurian Nat. / Res. (40 km out of / Ussurijsk), / Suputinskij, tunnel, / 21. 4. 1969, / 9751 [9751–9754] / Krivosheina leg. [p] // Krivosheinoscopus / ussuricus Ježek, / 2001 / male / paratype / Cat. No. 33853 [33853–33856] / 2001 [p, red label]’.

Current status. Valid species.

***Kvazbamormia pskhuensis* Ježek, 1994**

(<http://www.morphbank.net/?id=840044>)

Kvazbamormia pskhuensis Ježek, 1994a: 55, Figs 1–15.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘SSSR / ABKHAZIA, / Pskhu, / 26. VII. 1988 / Ježek lgt. / 2727 / prameniště, / močály, Fagus, / sev. kraj, Alnus, / potůček, les [hw] // Kvazbamormia pskhuensis Ježek, / 1994 / ♂ / Holotypus / Cat. No. 33602 / Ježek det. / 1988 [hw, red label]’.

Current status. Valid species.

***Lepimormia sibirica* Ježek, 1994**

(<http://www.morphbank.net/?id=840045>)

Lepimormia sibirica Ježek, 1994a: 57, Figs 16–29.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Russia / West Siberia, / Novosibirsk / distr., Pasjolak, / 3.7.1988, Ježek leg., / 3849 / swamps near river / Inja, *Salix*, *Ribes*, / *Caltha*, *Carex*, Fe [p] // Lepimormia sibirica / Ježek, 1994 / male / holotype / Cat. No. 33603 / 1993 [p, red label]’.

Current status. Valid species.

***Limomormia (Arabomyia) wadi* Ježek & Harten, 2009**

(<http://www.morphbank.net/?id=840046>)

Limomormia (Arabomyia) wadi Ježek & Harten, 2009: 688, Figs 1–14.

The holotype, the allotype and 17 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘United Arab / Emirates / Bithnah, [25° 11’ N / 56° 14’ E], 31. xii. / 2005–21. i. 2006 [p] 16953 / van Harten leg., / light trap [p] // *Limomormia (Arabomyia) wadi* / Ježek & van Harten, / 2009 / male / HOLOTYPE / Cat. No. 34453 / J. Ježek det. / 2009 [p, red label]’.

ALLOTYPE (♀): ‘United Arab / Emirates / Bithnah, 21. i. 2006 / 16954 / van Harten leg., / light trap [p] // *Limomormia (Arabomyia) wadi* / Ježek & van Harten, / 2009 / female / ALLOTYPE / Cat. No. 34553 / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPE (♂): ‘United Arab / Emirates / Bithnah, 31. xii. 2005– / 2. ii. 2006 / 16955 / van Harten leg., / light trap [p] // *Limomormia (Arabomyia) wadi* / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34554 / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPE (♂): ‘United Arab / Emirates / Bithnah, 21. i. 2006 / 16956 / van Harten leg., / light trap [p] // *Limomormia (Arabomyia) wadi* / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34555 / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPES (2 ♀♀): ‘United Arab / Emirates / Bithnah, [25° 11’ N / 56° 14’ E], 31. xii. / 2005–21. i. 2006 / 16957 [16957–16958] / van Harten leg., / light trap [p] // *Limomormia (Arabomyia) wadi* / Ježek & van Harten, / 2009 / female / PARATYPE / Cat. No. 34456 [34456–34457] / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPE (♂): ‘United Arab / Emirates / Hatta, 8470, 24.49° N / 56.07° E, 4.–11. iv. / 2006 / 16959 / van Harten leg., / light trap [p] // *Limomormia (Arabomyia) wadi* / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34558 / J. Ježek det. / 2009 [p, yellow label]’.

- PARATYPE (♂): ‘United Arab / Emirates / Hatta, 19.–28. iii. / 2006 / 16960 / van Harten leg., / light trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34559 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Hatta, 4733, 24.49° N / 56.07° E, 24.–30. v. / 2006 / 16961 / van Harten leg., / light trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34560 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♀): ‘United Arab / Emirates / Hatta, 4.–11. iv. 2006 / 16962 / van Harten leg., / light trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / female / PARATYPE / Cat. No. 34561 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / near Mahafiz, 21.–28. / viii. 2006 / 16963 / van Harten leg., / light trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34562 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Wadi Madaq, 21. xii. / 2005–2. ii. 2006 / 16964 / van Harten leg., / light trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34563 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Wadi Madaq, 4018, / 25.18° N 56.07° E, / 2.–16. ii. 2006 / 16965 / van Harten leg., / light trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34564 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♀): ‘United Arab / Emirates / Wadi Madaq, 29. vii.– / 26. viii. 2006 / 16966 / van Harten leg., / Malaise trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / female / PARATYPE / Cat. No. 34565 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Wadi Shawkah, 1.–7. / iv. 2007 / 16967 / van Harten leg., / water trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34566 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Wadi Shawkah, 8378, / 25.06° N 58.03° E, / 19.–22. v. 2007 / 16968 / van Harten leg., / water trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34567 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♀): ‘United Arab / Emirates / Wadi Shawkah, 30. / vi.–2. viii. 2007 / 16969 / van Harten leg., / water trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / female / PARATYPE / Cat. No. 34568 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Wadi Wurayah, 14. / xi.–4. xii. 2006 / 16970 / van Harten leg., / Malaise trap [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34569 / J. Ježek det. / 2009 [p, yellow label]’.
- PARATYPE (♂): ‘United Arab / Emirates / Wadi Wurayah, 3422, / 25.24° N 56.17° E, / 26. ii. 2006 / 16971 / van Harten leg., / hand collecting [p] // *Limomormia* / (*Arabomyia*) wadi / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34570 / J. Ježek det. / 2009 [p, yellow label]’.

Current status. Valid species.

Logima zetterstedti Ježek, 1983

(<http://www.morphbank.net/?id=840047>)

Logima zetterstedti Ježek, 1983b: 224, Figs 40–58.

The holotype, the allotype and 10 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘Czech Republic / Moravia, Horní / Lištná, env. Třinec, / 13. 10. 1972, [p] / 19925 [hw] / Ježek leg., stream [p] // *Logima zetterstedti* / Ježek, 1983 / male / HOLOTYPE / Cat. No. 32918 / J. Ježek det. / 1983 [p, red label]’.
- ALLOTYPE (♀): ‘Czech Republic / Bohemia c., / Praha-Kunratice, / 3. 8. 1971, [p] / 19926 [hw] / Ježek leg. [p] // *Logima zetterstedti* / Ježek, 1983 / female / ALLOTYPE / Cat. No. 32919 / J. Ježek det. / 1983 [p, red label]’.
- PARATYPES (5 ♂♂): ‘Czech Republic / Bohemia, Zichovec / env. Slaný, / 27. 8. 1971, [p] / 19927 [19927–19931] [hw] / Kovář leg. [p] // *Logima zetterstedti* / Ježek, 1983 / male / PARATYPE / Cat. No. 32920 [32920–32924] / J. Ježek det. / 1983 [p, red label]’.

PARATYPES (5 ♀♀): ‘Czech Republic / Bohemia, Zichovec / env. Slaný, / 27. 8. 1971, [p] / 19932 [19932–19936] [hw] / Kovář leg. [p] // *Logima zetterstedti* / Ježek, 1983 / female / PARATYPE / Cat. No. 32925 [32925–32929] / J. Ježek det. / 1983 [p, red label]’.

Current status. Valid species: *Psychoda (Logima) zetterstedti* (Ježek, 1983); see KVIFFTE (2012).

Comment. The genus *Logima* Eaton, 1904 was described by EATON (1904), accepted by JEŽEK (1983b, 1984c) and DUCKHOUSE & LEWIS (1989) as genus, and subsequently downgraded to subgeneric level as subgenus of *Psychoda* Latreille, 1796 (KVIFFTE 2012).

***Mormia ckvitariorum* Ježek, 1987**

(<http://www.morphbank.net/?id=840048>)

Mormia ckvitariorum Ježek, 1987c: 270, Figs 43–56.

The holotype and 29 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘SSSR / Abchazia, / Achalšeni env. / Suchumi / 14. 8. 1985 / Ježek lgt. / 1063 / vlhké břehy, silnice, skály, Hepaticae, / Musci, Fragaria, / Hedera, Rubus / Corylus, Acer [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / HOLOTYPE / Cat. No. 33074 / Ježek det. / 1985 [hw, red label]’.

PARATYPES (9 ♂♂): ‘SSSR / Abchazia, / Achalšeni env. / Suchumi / 14. 8. 1985 / Ježek lgt. [hw] / 1032 [1032–1040] / vlhké břehy, / silnice, skály, / Hepaticae, Musci, / Fragaria, Hedera, / Rubus, Corylus, / Acer [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33075 [33075–33083] / Ježek det. / 1985 [hw, red label]’.

PARATYPES (2 ♂♂): ‘SSSR / Abchazia, / Achalšeni env. / Suchumi / 14. 8. 1985 / Ježek lgt. [hw] / 1055 [1055–1056] / vlhký břeh silnice, / skály, Ficus, / Hepaticae, Musci, / Rubus, Acer, / Carpinus [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33084 [33084–33085] / Ježek det. / 1985 [hw, red label]’.

PARATYPES (5 ♂♂): ‘SSSR / Abchazia, / Kaman env. / Suchumi / 15. 8. 1985 / Ježek lgt. [hw] / 1043 [1043–1047] / kaňon, studánka, / potůček, Carpinus, / Sambucus, Hepati- / cae, Musci, Zea, / bílé kameny [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33086 [33086–33090] / Ježek det. / 1985 [hw, red label]’.

PARATYPES (2 ♂♂): ‘SSSR / Abchazia, river / Psyrccha nr. / Novyj Afon–Anu- / chva, 19. 8. 1985 / Ježek lgt. [hw] / 1048 [1048–1049] / studánka, řečiš- / tě, skály, Ficus, / Myrtha, Carpinus, / Hepaticae, Rubus, / Asplenium [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33091 [33091–33092] / Ježek det. / 1985 [hw, red label]’.

PARATYPES (5 ♂♂): ‘SSSR / Abchazia, / Novyj Afon, / 19. 8. 1985 / Ježek lgt. [hw] / 1050 [1050–1054] / suché břehy, / silnice, skály, / Hepaticae, Musci, / Sambucus, Rubus, / Carpinus, Hedera [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33093 [33093–33097] / Ježek det. / 1985 [hw, red label]’.

PARATYPES (6 ♂♂): ‘SSSR / Abchazia, / Kelasuri env. / Suchumi / 25. 8. 1985 / Ježek lgt. [hw] / 1057 [1057–1062] / potůček, skály, / Hepaticae, / Carpinus, Hedera, / Rhododendron, / Sambucus, Rubus [hw] // *Mormia / ckvitariorum* / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33098 [33098–33103] / Ježek det. / 1985 [hw, red label]’.

Current status. Valid species.

***Mormia pazukii* Ježek, 1984**

(<http://www.morphbank.net/?id=840049>)

Mormia pazukii Ježek, 1984a: 2, Figs 1–12.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘N. Iran / 6 km E Zirab, / 24.–26. VI. 1977 / 52 59 E, 36 11 N / Loc. No. 382 / Exp. Nat. Mus. Pha // 77 / a relict / Hyrcanian / forest [hw] // *Mormia / pazukii* / Ježek, / 1984 / ♂ / HOLOTYPE / Cat. No. 32935 / Ježek det. / 1983 [hw, red label]’.

Current status. Valid species.

***Mormopericomiella yemenensis* Ježek, 2002**<http://www.morphbank.net/?id=840050>*Mormopericomiella yemenensis* Ježek, 2002: 226, Figs 1–15.

The holotype and three paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Ta’izz, 1.–3.iv.1998, / light trap, A. van / Harten & A. Awad leg. / 10826 [p] // *Mormopericomiella / yemenensis* / Ježek & van Harten, 2002 / male / HOLOTYPE / Cat. No. 33904 / J. Ježek det. / 2002 [p, red label]’.PARATYPES (2 ♂♂): ‘Yemen / Ta’izz, viii. 1999, / light trap, A. van / Harten & A. Awad leg. / 10827 [10827–10828, p] // *Mormopericomiella / yemenensis* / Ježek & van Harten, 2002 / male / PARATYPE / Cat. No. 33905 [33905–33906] / J. Ježek det. / 2002 [p, yellow label]’.PARATYPE (♂): ‘Yemen / Al Kowd, iv.2000, / light trap, A. van / Harten & S. Al Haruri / leg. / 10829 [p] // *Mormopericomiella / yemenensis* / Ježek & van Harten, 2002 / male / PARATYPE / Cat. No. 33907 / J. Ježek det. / 2002 [p, yellow label]’.**Current status.** Valid species.***Neoariseumus laosensis* Ježek, 2004**<http://www.morphbank.net/?id=840051>*Neoariseumus laosensis* Ježek, 2004c: 130, Figs 1–15.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Laos / Louang Phrabang / prov., Ban Song Cha / (5 km W), / approximately 1200 a. / s. l., 20° 33–34’ N, / 102° 14’ E / 10854 / 24. iv.–16. v. 1999, / Kubáň leg. [p] // *Neoariseumus / laosensis* / Ježek, 2004 / male / PARATYPE / Cat. No. 34016 / J. Ježek det. / 2004 [p, red label]’.PARATYPES (2 ♂♂): ‘Laos / Louang Phrabang / prov., Ban Song Cha / (5 km W), / |approximately 1200 a. / s. l., 20° 33–34’ N, / 102° 14’ E / 10855 [10855–10856] / 24. iv.–16. v. 1999, / Kubáň leg. [p] // *Neoariseumus / laosensis* / Ježek, 2004 / male / PARATYPE / Cat. No. 34017 [34017–34018] / J. Ježek det. / 2004 [p, yellow label]’.**Current status.** Valid species.***Nototelmatoscopus (Jozifekia) sasakawai* Ježek, 2010**<http://www.morphbank.net/?id=840052>*Nototelmatoscopus (Jozifekia) sasakawai* Ježek, 2010: 243, Figs 19–36, 54.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘Malaysia / Sabah, Kepong, 5.–6. / viii. 1986, M. / Sasakawa leg. / 17660 [p] // *Nototelmatoscopus / (Jozifekia) sasakawai* / Ježek, 2010 / male / HOLOTYPE / Cat. No. 34498 / J. Ježek det. / 2010 [p, red label]’.PARATYPE (♂): ‘Malaysia / Sabah, Kepong, 5.–6. / viii. 1986, M. / Sasakawa leg. / 17661 [p] // *Nototelmatoscopus / (Jozifekia) sasakawai* / Ježek, 2010 / male / PARATYPE / Cat. No. 34499 / J. Ježek det. / 2010 [p, yellow label]’.**Current status.** Valid species.***Oomormia andrenipes* (Strobl, 1910)**<http://www.morphbank.net/?id=840053>*Pericoma andrenipes* Strobl, 1910: 270.*Oomormia andrenipes* (Strobl, 1910): JEŽEK (1984d): 227, Figs 16–33 (neotype designation).

The neotype is deposited in NMPC:

NEOTYPE (♂): ‘ČSSR / Slovakia, / Belanské Tatry / Ždiar env. Magura, / 21. VI. 1982 / Ježek leg. / 203 / mokřiny, / bystrina, / *Picea*, / *Caltha*, *Petasites* [hw] // *Oomormia / andrenipes* / (Strobl) / ♂ / NEOTYPUS / Cat. No. 32950 / Ježek det. / 1983 [hw, red label]’.

Current status. Valid species.

Comment. The neotype was designated by JEŽEK (1984d), because the holotype of this species was destroyed.

***Orgaoclogmia caboverdeana* Ježek & Harten, 1996**

(<http://www.morphbank.net/?id=840054>)

Orgaoclogmia caboverdeana Ježek & Harten, 1996: 68, Figs 20–38.

The holotype, the allotype and 15 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, iii.1990 / A. van Harten / leg. [p] / 5206 [hw] / suction trap, / No. 2468 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / HOLOTYPUS / Cat. No. 33629 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- ALLOTYPE (♀): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, iv.1990 / A. van Harten / leg. [p] / 5217 [hw] / suction trap, / No. 2509 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♀ / ALLOTYPUS / Cat. No. 33640 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, iv.1990 / A. van Harten / leg. [p] / 5207 [hw] / suction trap, / No. 2509 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33630 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, iii.1990 / A. van Harten / leg. [p] / 5208 [hw] / suction trap, / No. 2468 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33631 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, ii.1990 / A. van Harten / leg. [p] / 5209 [hw] / suction trap, / No. 2447 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33632 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, i.1990 / A. van Harten / leg. [p] / 5210 [hw] / suction trap, / No. 2403 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33633 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, i.1990 / A. van Harten / leg. [p] / 5211 [hw] / suction trap, / No. 2403 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33634 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, v.1990 / A. van Harten / leg. [p] / 5212 [hw] / suction trap, / No. 2530 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33635 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, vii.1988 / A. van Harten / leg. [p] / 5213 [hw] / suction trap, / No. 1944 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33636 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, viii.1988 / A. van Harten / leg. [p] / 5214 [hw] / suction trap, / No. 1982 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33637 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, xii.1989 / A. van Harten / leg. [p] / 5215 [hw] / suction trap, / No. 2364 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33638 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♂): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, xi.1989 / A. van Harten / leg. [p] / 5216 [hw] / suction trap, / No. 2357 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♂ / PARATYPUS / Cat. No. 33639 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♀): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, v.1990 / A. van Harten / leg. [p] / 5218 [hw] / suction trap, / No. 2530 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♀ / PARATYPUS / Cat. No. 33641 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♀): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, iv.1990 / A. van Harten / leg. [p] / 5219 [hw] / suction trap, / No. 2509 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♀ / PARATYPUS / Cat. No. 33642 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♀): ‘CABO VER– / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, iii.1990 / A. van Harten / leg.

- [p] / 5220 [hw] / suction trap, / No. 2468 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♀ / PARATYPUS / Cat. No. 33643 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♀): ‘CABO VER- / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, i.1990 / A. van Harten / leg. [p] / 5221 [hw] / suction trap, / No. 2403 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♀ / PARATYPUS / Cat. No. 33644 [hw] / Ježek det. [p] / 1996 [hw, red label]’.
- PARATYPE (♀): ‘CABO VER- / DE I. / S. JORGE DOS OR / GAOS, Santiago / Island, ix.1989 / A. van Harten / leg. [p] / 5222 [hw] / suction trap, / No. 2460 / (Johnson-Tay- / lor) [p] // Orgao [hw] / Clogmia / caboverdeana / Jež. et Hart. [p] / ♀ / PARATYPUS / Cat. No. 33645 [hw] / Ježek det. [p] / 1996 [hw, red label]’.

Current status. Valid species: *Clogmia (Cryptotelmatoscopus) caboverdeana* (Ježek & Harten, 1996); see KVIFTE (2012).

Comments. The genus *Orgaoclogmia* Ježek & Harten, 1996 was described by JEŽEK & HARTEN (1996), subsequently synonymized with subgenus *Cryptotelmatoscopus* Vaillant, 1982 and placed under the genus *Clogmia* Enderlein, 1937 (KVIFTE 2012).

Pangeogradiella subapicalis Ježek, 2001

(<http://www.morphbank.net/?id=840055>)

Pangeogradiella subapicalis Ježek, 2001a: 4, Figs 1–13.

One paratype is deposited in NMPC:

- PARATYPE (♂): ‘Malaysia / Hulu, Perak, Belum / Expedition, Belum / Camp, 5° 30’ 07” N, / 101° 26’ 21” E, IV.- / VI.1994 / 10205 / light trap / (Rothamsted) [p] // Pangeogradiella / subapicalis Ježek, / 2002 / male / paratype / Cat. No. 33857 / 2002 [p, red label]’.

Current status. Valid species.

Parajungiella abchazica Ježek, 1985

(<http://www.morphbank.net/?id=840056>)

Parajungiella abchazica Ježek, 1985: 52, Figs 15–28.

The holotype and three paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘SSSR / Caucasus, 1983, / Abchazia, 11. VII. / Saken-narzan / Ježek lgt. / 561 / smyky ve 22 hod. / pastvina, močály, / Alnus, Juglans, / Prunus [hw] // Parajungiella / abchazica / Ježek, 1985 / ♂ / HOLOTYPE / Cat. No. 32957 / Ježek det. / 1983 [hw, red label]’.
- PARATYPES (3 ♂♂): ‘SSSR / Caucasus, 1983, / Abchazia, 11. VII. / Saken-narzan / Ježek lgt. / 558 [558–560] / smyky ve 22 hod. / pastvina, močály, / Alnus, Juglans, / Prunus [hw] // Parajungiella / abchazica / Ježek, 1985 / ♂ / PARATYPUS / Cat. No. 32958 [32958–32960] / Ježek det. / 1983 [hw, red label]’.

Current status. Valid species.

Parajungiella bohdanecensis Ježek & Hájek, 2007

(<http://www.morphbank.net/?id=840057>)

Parajungiella bohdanecensis Ježek & Hájek, 2007: 239, Figs 1–17.

The holotype and 28 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘Czechia / Bohemia or., Lázně / Bohdaneč, NPR / Bohdanečský rybník a / rybník Matka – Na / Smíchově, 4.7.2005, / Ježek + Mocek leg. [p] / 15766 [hw] / Malaise trap, bažina [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / HOLOTYPE / Cat. No. 34391 / J. Ježek det. / 2007 [p, red label]’.
- PARATYPES (4 ♂♂): ‘Czechia / Bohemia or., Lázně / Bohdaneč, NPR / Bohdanečský rybník a / rybník Matka – Na

- / Smíchově, 4.7.2005, / Ježek + Mocek leg. [p] / 15767 [15767–15770, hw] / Malaise trap, bažina [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34392 [34392–34395] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPES (3 ♂♂): ‘Czechia / Bohemia or., Lázně / Bohdaneč, NPR / Bohdanečský rybník a / rybník Matka – Na / Smíchově, 23.6.2004, / Ježek leg. [p] / 15771 [15771–15773, hw] / Malaise trap [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34396 [34396–34398] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPES (4 ♂♂): ‘Czechia / Bohemia or., Lázně / Bohdaneč, NPR / Bohdanečský rybník a / rybník Matka – Na / Smíchově, 2.9.2005, / Mocek + Ježek leg. [p] / 15774 [15774–15777, hw] / Malaise trap, bažina [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34399 [34399–34402] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPES (2 ♂♂): ‘Czechia / Bohemia or., Lázně / Bohdaneč, NPR / Bohdanečský rybník a / rybník Matka – Na / Smíchově, 21.7.2005, / Mocek + Ježek leg. [p] / 15778 [15778–15779, hw] / Malaise trap, bažina [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34403 [34403–34404] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPES (2 ♂♂): ‘Czechia / Bohemia or., Lázně / Bohdaneč, NPR / Bohdanečský rybník a / rybník Matka – Mlýny / 4.6.2004, Ježek leg. [p] / 15780 [15780–15781, hw] / Malaise trap, kanál [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34405 [34405–34406] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPES (8 ♂♂): ‘Czechia / Bohemia occ., / Sokolovsko, Dolní / Nivy, pata Velké / podkrušnohorské / výsypky, 1.9.2004, / Malaise trap, [p] / 15782 [15782–15789, hw] / rákosiny (Phragmites / australis), / Ježek + Chvojka + / Macek + Fikáček + / Skuhrovec leg. [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34407 [34407–34414] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPES (4 ♂♂): ‘Czechia / Bohemia occ., / Sokolovsko, Vřesová, / Velká podkruš- / nohorská výsypka, / 12.8.2004, Malaise / trap, olšina u silnice, [p] / 15790 [15790–15793, hw] / Scirpus, bažina, / Ježek + Chvojka + / Macek + Fikáček + / Skuhrovec leg. [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34415 [34415–34418] / J. Ježek det. / 2007 [p, yellow label]’.
- PARATYPE (♂): ‘Czechia / Bohemia occ., / Sokolovsko, Svatava / env., Svatavský vrch, / 10.6.2003, Malaise / trap, řeka Svatava, [p] / 15794 [hw] / Ježek + Chvojka + / Macek leg. [p] // *Parajungiella bohdanecensis* / Ježek & Hájek, 2007 / male / PARATYPE / Cat. No. 34419 / J. Ježek det. / 2007 [p, yellow label]’.

Current status. Valid species.

Parajungiella prikryli Ježek, 1999

(<http://www.morphbank.net/?id=840058>)

Parajungiella prikryli Ježek, 1999b: 45, Figs 1–14.

The holotype and 5 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘Czechia / Lomnice (Sokolov / distr.), Lomnický les / forest, CGM 5741, 443 m a.s.l., central / water reservoirs, / 7. 6. 1995 / 7343 / Ježek leg. [p] // *Parajungiella* / prikryli Ježek, 1999 / male / Holotypus / Cat. No. 33755 / Ježek det. / 1998 [p, red label]’.
- PARATYPES (3 ♂♂): ‘Czechia / Lomnice (Sokolov / distr.), Lomnický les / forest, CGM 5741, 443 m a.s.l., central / water reservoirs, / 7. 6. 1995 / 7344 [7344–7346] / Ježek leg. [p] // *Parajungiella* / prikryli Ježek, 1999 / male / Paratypus / Cat. No. 33756 [33756–33758] / Ježek det. / 1998 [p, red label]’.
- PARATYPE (♂): ‘Czechia / Lomnice (Sokolov / distr.), Lomnický les / forest, CGM 5741, 443 m a.s.l., swamps / near a crossroad, / 19. 6. 1996 / 7347 / Ježek leg. [p] // *Parajungiella* / prikryli Ježek, 1999 / male / Paratypus / Cat. No. 33759 / Ježek det. / 1998 [p, red label]’.
- PARATYPE (♂): ‘Czechia / Lomnice - Pastviny / dump (Sokolov / distr.), / soaks shaded by / many trees near / prefabricated way, / 8. 5. 1996 / 7348 / Ježek leg. [p] // *Parajungiella* / prikryli Ježek, 1999 / male / Paratypus / Cat. No. 33760 / Ježek det. / 1998 [p, red label]’.

Current status. Valid species.

***Paramormia fluviatilis* Ježek, 2004**<http://www.morphbank.net/?id=840059>*Paramormia fluviatilis* Ježek, 2004a: 61, Figs 16–30.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘Madag / ascar / Fianarantsoa: brook / 2.5 km S. E. of / Ranomena, approx. / 1000 m a. s. l., , 21° / 29' 36" S, 47° 24' 11" / E, 9. 2. 2000. / 12032 / Chvojka leg., / montane rain forest [p] // *Paramormia fluviatilis* / Ježek, 2004 / male / HOLOTYPE / Cat. No. 34239 / J. Ježek det. / 2004 [p, red label]’.PARATYPE (♂): ‘Madag / ascar / Tatamaly river 2.5 km / S. E. of Ranomena, / glades in rain forest, / 21° 29' 36" S, 47° 24' / 11" E, 9. 2. 2000. / 12033 / Chvojka leg. [p] // *Paramormia fluviatilis* / Ježek, 2004 / male / PARATYPE / Cat. No. 34240 / J. Ježek det. / 2004 [p, yellow label]’.**Current status.** Valid species.***Paramormia subcostalis* Ježek, 2004**<http://www.morphbank.net/?id=840060>*Paramormia subcostalis* Ježek, 2004c: 131, Figs 16–28.

Four paratypes are deposited in NMPC:

PARATYPES (4 ♂♂): ‘Malaysia / Hulu, Perak, Belum / Expedition, Belum / Camp, 5° 30' 07" N, / 101° 26' 21" E / 10857 [10857–10860] / iv.–vi. 1994. / Rothamsted light trap [p] // *Paramormia / subcostalis* / Ježek, 2004 / male / PARATYPE / Cat. No. 34019 [34019–34022] / J. Ježek det. / 2004 [p, yellow label]’.**Current status.** Valid species.***Perakomyia sifneri* Ježek, 2010**<http://www.morphbank.net/?id=840062>*Perakomyia sifneri* Ježek, 2010: 247, Figs 37–53.

Four paratypes are deposited in NMPC:

PARATYPES (4 ♂♂): ‘Malaysia / Hulu, Perak, Belum / Expedition, Belum / Camp / 17662 [17662–17665] / iv.–vi. 1994. / Rothamsted light trap [p] // *Perakomyia sifneri* / Ježek, 2010 / male / PARATYPE / Cat. No. 34500 [34500–34503] / J. Ježek det. / 2010 [p, yellow label]’.**Current status.** Valid species.***Pericoma dlabolai* Ježek, 1990**<http://www.morphbank.net/?id=840062>*Pericoma dlabolai* Ježek, 1990a: 21, Figs 84–97.

The holotype and four paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘IRAN / Kerman prov., / Deh Bakri, / Jebal Barez Mts. / 30. IV.–3. V. 1973 / Ježek lgt. / 2288 / Exp. Nat. Mus. / Praha, Loc. No. / 186 [hw] // *Pericoma / dlabolai* / Ježek, 1990 / ♂ / HOLOTYPE / Cat. No. / 33468 / Ježek det. / 1988 [hw, red label]’.PARATYPES (4 ♂♂): ‘IRAN / Kerman prov., / Deh Bakri, / Jebal Barez Mts. / 30. IV.–3. V. 1973 / Ježek lgt. / 2289 [2289–2292] / Exp. Nat. Mus. / Praha, Loc. No. / 186 [hw] // *Pericoma / dlabolai* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33469 [33469–33472] / Ježek det. / 1988 [hw, red label]’.**Current status.** Valid species.

***Pericoma kabulica schumanni* Ježek, 1994**<http://www.morphbank.net/?id=840063>*Pericoma kabulica schumanni* Ježek, 1994b: 32, Figs 1–14.

Four paratypes are deposited in NMPC:

PARATYPE (♂): ‘Uzbekist / an / Tien Shan Mts., / Chatkal’skii Khrebet, / Chimgan, 14.6.1988, / 3867 / Mey leg. [p] // *Pericoma kabulica / schumanni* Ježek, / 1994 / male / paratype / Cat. No. 33604 / 1994 [p, red label]’.PARATYPE (♂): ‘Uzbekist / an / Tien Shan Mts., / Chatkal’skii Khrebet, / Khudaiddod, / 15.6.1988, / 3868 / Mey leg. [p] // *Pericoma kabulica / schumanni* Ježek, / 1994 / male / paratype / Cat. No. 33605 / 1994 [p, red label]’.PARATYPE (♂): ‘Kazakhst / an / Tien Shan Mts., / Khrebet Zailiiskii / Alatau, Kiikbai, / 4.6.1988, / 3869 / Mey leg. [p] // *Pericoma kabulica / schumanni* Ježek, / 1994 / male / paratype / Cat. No. 33606 / 1994 [p, red label]’.PARATYPE (♂): ‘Kazakhst / an / Tien Shan Mts., / Khrebet Zailiiskii / Alatau, Almaarasan, / 10.6.1988, / 3870 / Mey leg. [p] // *Pericoma kabulica / schumanni* Ježek, / 1994 / male / paratype / Cat. No. 33607 / 1994 [p, red label]’.**Current status.** Valid subspecies.***Pericoma taurica* Ježek, 1990**<http://www.morphbank.net/?id=840064>*Pericoma taurica* Ježek, 1990a: 24, Figs 98–111.

The holotype and four paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘TURKEY / ELAZIG, / river Murat / 30. VII. 1977 / Ježek lgt. / 2293 / Exp. Nat. Mus. / Praha [hw] // *Pericoma / taurica / Ježek, 1990 / ♂ / HOLOTYPUS / Cat. No. / 33473 / Ježek det. / 1988 [hw, red label]’.*PARATYPES (4 ♂♂): ‘TURKEY / ELAZIG, / river Murat / 30. VII. 1977 / Ježek lgt. / 2294 [2294–2297] / Exp. Nat. Mus. / Praha [hw] // *Pericoma / taurica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33474 [33474–33477] / Ježek det. / 1988 [hw, red label]’.***Current status.** Valid species.***Pericoma tienshanensis* Ježek, 1994**<http://www.morphbank.net/?id=840065>*Pericoma tienshanensis* Ježek, 1994b: 34, Figs 15–28.

Seven paratypes are deposited in NMPC:

PARATYPE (♂): ‘Kazakhst / an / Tien Shan Mts., / Khrebet Zailiiskii / Alatau, Kiikbai, / 4.6.1988, / 3871 / Mey leg. [p] // *Pericoma / tienshanensis* Ježek, / 1994 / male / paratype / Cat. No. 33608 / 1994 [p, red label]’.PARATYPE (♂): ‘Kazakhst / an / Tien Shan Mts., / Khrebet Zailiiskii / Alatau, env. Pik / Talgar, 7.6.1988, / 3872 / Mey leg. [p] // *Pericoma / tienshanensis* Ježek, / 1994 / male / paratype / Cat. No. 33609 / 1994 [p, red label]’.PARATYPES (3 ♂♂): ‘Kazakhst / an / Tien Shan Mts., / Khrebet Zailiiskii / Alatau, env. Pik / Talgar, 8.6.1988, / 3873 [3873–3875] / Mey leg. [p] // *Pericoma / tienshanensis* Ježek, / 1994 / male / paratype / Cat. No. 33610 [33610–33612] / 1994 [p, red label]’.PARATYPE (♂): ‘Uzbekist / an / Tien Shan Mts., / Chatkal’skii Khrebet, / Chimgan, 13.6.1988, / 3876 / Mey leg. [p] // *Pericoma / tienshanensis* Ježek, / 1994 / male / paratype / Cat. No. 33613 / 1994 [p, red label]’.PARATYPE (♂): ‘Uzbekist / an / Tien Shan Mts., / Chatkal’skii Khrebet, / Chimgan, 14.6.1988, / 3877 / Mey leg. [p] // *Pericoma / tienshanensis* Ježek, / 1994 / male / paratype / Cat. No. 33614 / 1994 [p, red label]’.**Current status.** Valid species.

***Peripsychoda iranica* Ježek, 1987**<http://www.morphbank.net/?id=840066>*Peripsychoda iranica* Ježek, 1987d: 191, Figs 1–17.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘ÍRÁN / Mazandaran, N. / Iran, Golestan / forest – Maharli / 19.–21. 6. 1977 / Ježek lgt. / 695 / 20 km N. W. of / Dasht / Loc. No. 376, / 37 22 N, 55 51 E / 530 m [hw] // *Peripsychoda / iranica / Ježek, 1987 / ♂ / HOLOTYPUS / Cat. No. / 32981 / Ježek det. / 1984 [hw, red label]*’.

PARATYPES (2 ♂♂): ‘ÍRÁN / Mazandaran, N. / Iran, Golestan / forest – Maharli / 19.–21. 6. 1977 / Ježek lgt. / 696 [696–697] / 20 km N. W. of / Dasht / Loc. No. 376, / 37 22 N, 55 51 E / 530 m [hw] // *Peripsychoda / iranica / Ježek, 1987 / ♂ / PARATYPUS / Cat. No. / 32982 [32982–32983] / Ježek det. / 1984 [hw, red label]*’.

Current status. Valid species.***Peripsychoda zbytky* Ježek, 2004**<http://www.morphbank.net/?id=840067>*Peripsychoda zbytky* Ježek, 2004b: 114, Figs 1–15.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Bohemia or., wildlife / reserve Zbytky / between Pohoří and / České Meziříčí (5762) / 15.vii. 2002, Ježek / leg., sweeping / 12317 / 260 m a. s. l., / complex of floodplains / and fen meadows in / the meander of Zlatý / potok brook [p] // *Peripsychoda zbytky / Ježek, 2004 / male / HOLOTYPE / Cat. No. 34242 / J. Ježek det. / 2004 [p, red label]*’.

Current status. Valid species.***Philosepedon arabicum* Ježek, 2002**<http://www.morphbank.net/?id=840068>*Philosepedon arabicum* Ježek, 2002: 230, Figs 25–37.

The holotype and three paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Ta’izz, x. 1999, / light trap, A. van / Harten & A. Awad leg. / 10831 [p] // *Philosepedon / arabicum / Ježek & van Harten, 2002 / male / HOLOTYPE / Cat. No. 33909 / J. Ježek det. / 2002 [p, red label]*’.

PARATYPES (3 ♂♂): ‘Yemen / Ta’izz, x. 1999, / light trap, A. van / Harten & A. Awad leg. / 10832 [10832–10834, p] // *Philosepedon / arabicum / Ježek & van Harten, 2002 / male / PARATYPE / Cat. No. 33910 [33910–33912] / J. Ježek det. / 2002 [p, yellow label]*’.

Current status. Valid species.

Comment. The genus *Philosepedon* Eaton, 1904 is currently divided into four subgenera (KREK 1999, OMELKOVÁ & JEŽEK 2012a). *Philosepedon arabicum* was not included in any of these subgenera and thus remains subgenerically unplaced species (see OMELKOVÁ & JEŽEK 2012a).

***Philosepedon clouensis* Ježek, 1994**<http://www.morphbank.net/?id=840118>*Philosepedon clouensis* Ježek, 1994c: 72, Figs 15–28.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Abkhazia / Caucasus, Kodorskij, / chrebet, Člou, / 8.8.1988, Ježek leg., wet rocky wall in / a valley of a stream, 800m a. s. l., / 3664 / *Alnus*, / *Rhododendron* / *Rubus*, *Rosa*, / *Petasites*, *Utica*, / Pteropsida, Musci, / Marchantiopsida [p] // *Philosepedon / clouensis* Ježek, 1994 / male / holotype, / Cat. No. 33559 / 1994 [p, red label]’.

Current status. Valid species: *Philosepedon (Trichosepedon) clouense* Ježek, 1994; see OMELKOVÁ & JEŽEK (2012a).

Comment. The name of *P. clouensis* Ježek, 1994 was corrected by JEŽEK (1999a) to *P. clouense* Ježek, 1994 to reach proper gender agreement. Recently, OMELKOVÁ & JEŽEK (2012a) included this species into subgenus *Trichosepedon* Krek, 1999.

Philosepedon (Philosepedon) dumosum Omelková & Ježek, 2012

(<http://www.morphbank.net/?id=840069>)

Philosepedon (Philosepedon) dumosum Omelková & Ježek, 2012a: 33, Figs 1–21.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / South-western Moravia, / Podyjí NP, Hnanice / (7161/7261), 48°48’12”N / 15°58’22”E, 300 m a.s.l., / MT, 27.3–29.4.2001, / Barták & Kubík leg., / 19726 / edge of dampdeciduous [sic!] / wood, including ecotone / and residual growth of / reeds, 1.5 km NW of / Hnanice [p] // *Philosepedon (Philosepedon) / dumosum* / Omelková & Ježek, / 2012 / male / HOLOTYPE / Cat. No. 34562 / J. Ježek det. / 2012 [p, red label]’.

PARATYPE (♂): ‘Czech / Republic / North-western / Moravia, Jeseníky / PLA, Jeseník env. / (5769), Bukovice, / Bukovický vrch hill / (557 m a.s.l.), / 19727 / 21.9.1998, Ježek leg., / sweeping, small / stream, wet / meadows, ditches / and swamps [p] // *Philosepedon (Philosepedon) / dumosum* / Omelková & Ježek, / 2012 / male / PARATYPE / Cat. No. 34563 / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPE (♂): ‘Czech / Republic / Bohemia or., Železné / hory PLA, Zlatá louka / meadow NNR env. / Podmoklany (6260), / sweeping, 13.6.1999, / Ježek leg. / 19728 / inundated meadows / and swamps [p] // *Philosepedon (Philosepedon) / dumosum* / Omelková & Ježek, / 2012 / male / PARATYPE / Cat. No. 34564 / J. Ježek det. / 2012 [p, yellow label]’.

Current status. Valid species.

Philosepedon (Philosepedon) hrudkai Ježek, 1999

(<http://www.morphbank.net/?id=840113>)

Philosepedon hrudkai Ježek, 1999b: 46, Figs 15–28.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘Czechia / between Svatava and / Lomnice (Sokolov / distr.), Lomnický / potok brook, Kukla / and Štikárna water / reservoirs, CGM 5741 / 7349 and 5841, 407–443 m / a.s.l., 7. 9. 1993 / Ježek leg. [p] // *Philosepedon / hrudkai* Ježek, 1999 / male / Holotypus / Cat. No. 33761 / Ježek det. / 1998 [p, red label]’.

PARATYPE (♂): ‘Czechia / Hroznětín (Karlovy / Vary distr.), dried-up / swamps in Alnetum / near a brook, CGM / 5643, 449 m a. s. l., / 21. 9. 1997 / 7350 / Ježek leg. [p] // *Philosepedon / hrudkai* Ježek, 1999 / male / Paratypus / Cat. No. 33762 / Ježek det. / 1998 [p, red label]’.

Current status. Valid species.

Philosepedon kowarzi Ježek, 1997

(<http://www.morphbank.net/?id=840114>)

Philosepedon kowarzi Ježek, 1997a: 137, Figs 43–56.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘ČSFR / Bohemia c. / Dubeč env. / Praha, 13.V. / 1982 / Ježek lgt. / 3092 / okraj rybníka, / *Populus, Salix, / Urtica* [hw] // *Philosepedon / kowarzi* / Ježek, 1995 [sic!] / ♂ / HOLOTYPUS / Cat. No. / 33504 / Ježek det. / 1990 [hw, red label]’.

Current status. Valid species: *Philosepedon (Philosepedon) kowarzi* Ježek, 1997; see KREK (1999) and OMELKOVÁ & JEŽEK (2012a).

***Philosepedon nickerli* Ježek, 1997**<http://www.morphbank.net/?id=840115>*Philosepedon nickerli* Ježek, 1997a: 140, Figs 57–70.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘ČSFR / Bohemia c. / Uhřetěves / 10.VII. 1979 / Ježek lgt. / 3093 / potok, / *Alnus*, *Salix*, / *Phragmites*, / *Urtica* [hw] // *Philosepedon* / *nickerli* / Ježek, 1995 / ♂ / HOLOTYPE / Cat. No. / 33505 / Ježek det. / 1990 [hw, red label]’.

Current status. Valid species: *Philosepedon* (*Philosepedon*) *nickerli* Ježek, 1997; see KREK (1999) and OMELKOVÁ & JEŽEK (2012a).

***Philosepedon* (*Philosepedon*) *perdecorum* Omelková & Ježek, 2012**<http://www.morphbank.net/?id=840116>*Philosepedon* (*Philosepedon*) *perdecorum* Omelková & Ježek, 2012a: 37, Figs 22–44.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Bohemia or., Mělčany nr. / Dobruška (5763), the / alluvium of Zlatý potok / brook, MT, 22.4.– / 8.5.2002, J. Ježek, P. / Chvojka & J. Macek leg. / 19729 / meanders of the brook, / shaded by trees and / shrubs [p] // *Philosepedon* (*Philosepedon*) / *perdecorum* / Omelková & Ježek, / 2012 / male / HOLOTYPE / Cat. No. 34565 / J. Ježek det. / 2012 [p, red label]’.

PARATYPE (♂): ‘Czech / Republic / South-eastern / Moravia, Bílé Karpaty / PLA, Kněždub env., / Kněždubský háj / grove, Kejda pond / (7170), 21.ix.2005, / 19730 / J. Ježek leg., / sweeping, swamps [p] // *Philosepedon* (*Philosepedon*) / *perdecorum* / Omelková & Ježek, / 2012 / male / PARATYPE / Cat. No. 34566 / J. Ježek det. / 2012 [p, yellow label]’.

PARATYPE (♂): ‘The / Netherlands / De Kaaistoep NR env. / Tilburg, UTM FT / 398124, MT, 20.– / 27.vi.1998, J. W. van / Zuiljen leg. / 19731 / *Illecebrum*, *Luronium*, / *Anthoceros*, / *Phaeoceros* [p] // *Philosepedon* (*Philosepedon*) / *perdecorum* / Omelková & Ježek, / 2012 / male / PARATYPE / Cat. No. 34567 / J. Ježek det. / 2012 [p, yellow label]’.

Current status. Valid species.

***Philosepedon pragensis* Ježek, 1997**<http://www.morphbank.net/?id=840117>*Philosepedon pragensis* Ježek, 1997a: 143, Figs 71–74.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘ČSFR / Bohemia c. / Praha-Radotín, / 19.V. 1982 / Ježek lgt. / 3094 / potok, *Sorbus*, / *Corylus*, *Acer*, / *Salix*, *Urtica* [hw] // *Philosepedon* / *pragensis* / Ježek, 1995 / ♂ / HOLOTYPE / Cat. No. / 33506 / Ježek det. / 1990 [hw, red label]’.

Current status. Valid species: *Philosepedon* (*Philosepedon*) *pragensis* Ježek, 1997; see OMELKOVÁ & JEŽEK (2012a).

Comments. The name of *P. pragensis* Ježek, 1997 was corrected by JEŽEK (1999a) to *P. pragensis* Ježek, 1997 to fix the gender agreement. Recently, OMELKOVÁ & JEŽEK (2012a) included this species into subgenus *Philosepedon* Eaton, 1904.

***Pneumia kabelaki* Omelková & Ježek, 2012**<http://www.morphbank.net/?id=840119>*Pneumia kabelaki* Omelková & Ježek, 2012b: 9, Figs 20–43.

The holotype and 12 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / SE Moravia, Bílé / Karpaty PLA, Sidonie / NR near Vlárský / průsmyk pass / (6974a4), 49° 03' 04" / N 18° 04' 17" E / 19705 / 450 m a. s. l., 29. x. / 2010, J. Macek & P. / Chvojka leg., MT / beech forest [p] // *Pneumia kabelaki* / Omelková & Ježek, / 2012 / male / HOLOTYPE / Cat. No. 34541 / J. Ježek det. / 2012 [p, red label]’.

PARATYPES (12 ♂♂): ‘Czech / Republic / SE Moravia, Bílé / Karpaty PLA, Sidonie / NR near Vlárský / průsmyk pass / (6974a4), 49° 03' 04" / N 18° 04' 17" E / 19706 [19706–19717] / 450 m a. s. l., 29. x. / 2010, J. Macek & P. / Chvojka leg., MT / beech forest [p] // *Pneumia kabelaki* / Omelková & Ježek, / 2012 / male / PARATYPE / Cat. No. 34542 [34542–34553] / J. Ježek det. / 2012 [p, yellow label]’.

Current status. Valid species.***Pneumia mitsuhiroii* Ježek, 2004**<http://www.morphbank.net/?id=840120>*Pneumia mitsuhiroii* Ježek, 2004c: 136, Figs 29–44.

The holotype and three paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Vietnam / Sapa, 20.–23. vi. / 1999, Sasakawa leg. / 10861 [p] // *Pneumia mitsuhiroii* / Ježek, 2004 / male / HOLOTYPE / Cat. No. 34023 / J. Ježek det. / 2004 [p, red label]’.

PARATYPES (3 ♂♂): ‘Vietnam / Sapa, 20.–23. vi. / 1999, Sasakawa leg. / 10862 [10862–10864, p] // *Pneumia mitsuhiroii* / Ježek, 2004 / male / PARATYPE / Cat. No. 34024 [34024–34026] / J. Ježek det. / 2004 [p, yellow label]’.

Current status. Valid species.***Pneumia toubkalensis* Omelková & Ježek, 2012**<http://www.morphbank.net/?id=840121>*Pneumia toubkalensis* Ježek, 2012b: 12, Figs 44–63.

The holotype and 7 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Morocco / High Atlas Mts.– / Toubkal Massif, Imlil, / 1800 m a. s. l. / 19718 / 5. x. 1994, P. Chvojka / leg., sweep netting [p] // *Pneumia toubkalensis* / Omelková & Ježek, / 2012 / male / HOLOTYPE / Cat. No. 34554 / J. Ježek det. / 2012 [p, red label]’.

PARATYPES (7 ♂♂): ‘Morocco / High Atlas Mts.– / Toubkal Massif, Imlil, / 1800 m a. s. l. / 19719 [19719–19725] / 5. x. 1994, P. Chvojka / leg., sweep netting [p] // *Pneumia toubkalensis* / Omelková & Ježek, / 2012 / male / PARATYPE / Cat. No. 34555 [34555–34561] / J. Ježek det. / 2012 [p, yellow label]’.

Current status. Valid species.***Promormia silesiensis* Ježek, 1983**<http://www.morphbank.net/?id=840122>*Promormia silesiensis* Ježek, 1983c: 195, Figs 16–29.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / Moravia, Moravsko- / slezské Beskydy / Mts., Městská / Lomná env. / Jablunkov,

[p] / 19937 [hw] / 14. 6. 1975, / J. Ježek leg. [p] // *Promormia / silesiensis* / Ježek, 1983 / male / HOLOTYPE / Cat. No. 32904 / Ježek det. / 1983 [p, red label]’.

Current status. Valid species.

***Psycmera kolomietsi* Ježek, 1994**

(<http://www.morphbank.net/?id=840123>)

Psycmera kolomietsi Ježek, 1994c: 69, Figs 1–14.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘Russia / West Siberia / Pasjok (Novosibirsk / distr.), 3.7.1988, / Ježek leg., / 3662 / swamps near Siberian / river Inja, *Salix*, / *Ribes*, *Carex*, *Caltha*, / Fe [p] // *Psycmera kolomietsi* / Ježek, 1994 / male / holotype, / Cat. No. 33557 / 1994 [p, red label]’.

PARATYPE (♂): ‘Russia / West Siberia / Pasjok (Novosibirsk / distr.), 3.7.1988, / Ježek leg., / 3663 / swamps near Siberian / river Inja, *Salix*, / *Ribes*, *Carex*, *Caltha*, / Fe [p] // *Psycmera kolomietsi* / Ježek, 1994 / male / paratype, / Cat. No. 33558 / 1994 [p, red label]’.

Current status. Valid species.

***Psychana rujumensis* Ježek & Harten, 2006**

(<http://www.morphbank.net/?id=840124>)

Psychana rujumensis Ježek & Harten, 2006: 207, Figs 35–53.

The holotype, the allotype and 8 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14053 / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / male / HOLOTYPE / Cat. No. 34264 / J. Ježek det. / 2005 [p, red label]’.

ALLOTYPE (♀): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14054 / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / female / ALLOTYPE / Cat. No. 34265 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPES (2 ♂♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14055 [14055–14056] / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34266 [34266–34267] / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPE (♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 1. – 9. 4. 2001, / 14057 / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34268 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPES (3 ♀♀): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14058 [14058–14060] / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / female / PARATYPE / Cat. No. 34269 [34269–34271] / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPE (♀): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 1. – 9. 4. 2001, / 14061 / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / female / PARATYPE / Cat. No. 34272 / J. Ježek det. / 2005 [p, yellow label]’.

PARATYPE (♀): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 9. 4. – 5. 6. 2001, / 14062 / van Harten leg., / Malaise trap [p] // *Psychana rujumensis* / Ježek & van Harten, / 2005 / female / PARATYPE / Cat. No. 34273 / J. Ježek det. / 2005 [p, yellow label]’.

Current status. Valid species: *Psychoda* (*Psychana*) *rujumensis* (Ježek & Harten, 2006); see KVIFFTE (2012).

Comments. The genus *Psychana* Ježek & Harten, 2006 was described by JEŽEK & HARTEN (2006), and subsequently downgraded to subgeneric level as subgenus of *Psychoda* Latreille, 1796 (KVIFFTE 2012).

The paper of JEŽEK & HARTEN (2006) was published on March 21, 2006, not on December 31, 2005 as indicated in that paper.

Psychoda obscuripennis Ježek & Harten, 2006

(<http://www.morphbank.net/?id=840125>)

Psychoda obscuripennis Ježek & Harten, 2006: 211, Figs 54–69.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 9. 4. – 5. 6. 2001, / 14063 / van Harten leg., / Malaise trap [p] // *Psychoda / obscuripennis* / Ježek & van Harten, / 2005 / male / HOLOTYPE / Cat. No. 34274 / J. Ježek det. / 2005 [p, red label]’.

PARATYPE (2 ♂♂): ‘Yemen / Ar Rujum, 15° 29’ N, / 43° 41’ E, 16. 10. 2000 – 15. 1. 2001, / 14064 [14064–14065] / van Harten leg., / Malaise trap [p] // *Psychoda / obscuripennis* / Ježek & van Harten, / 2005 / male / PARATYPE / Cat. No. 34275 [34275–34276] / J. Ježek det. / 2005 [p, yellow label]’.

Current status. Valid species: *Psychoda (Psychoda) obscuripennis* Ježek & Harten, 2006; see KVIFTE (2012).

Comment. The paper of JEŽEK & HARTEN (2006) was published on March 21, 2006, not on December 31, 2005 as indicated in that paper.

Psychodocha khoralkhwairensis Ježek & Harten, 2009

(<http://www.morphbank.net/?id=840126>)

Psychodocha khoralkhwairensis Ježek & Harten, 2009: 701, Figs 31–43.

The holotype, the allotype and 5 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘United Arab / Emirates / Khor al-Khwair, / [25° 58’ N 56° 03’ E], / 16.–23. v. 2007 / 16972 / van Harten leg., / light trap [p] // *Psychodocha / khoralkhwairensis* / Ježek & van Harten, / 2009 / male / HOLOTYPE / Cat. No. 34571 / J. Ježek det. / 2009 [p, red label]’.

ALLOTYPE (♀): ‘United Arab / Emirates / Khor al-Khwair, / [25° 58’ N 56° 03’ E], / 16.–23. v. 2007 / 16973 / van Harten leg., / light trap [p] // *Psychodocha / khoralkhwairensis* / Ježek & van Harten, / 2009 / female / ALLOTYPE / Cat. No. 34572 / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPE (♀): ‘United Arab / Emirates / Khor al-Khwair, / [25° 57’ N 56° 03’ E], / 17.–24. iv. 2007 / 16974 / van Harten leg., / light trap [p] // *Psychodocha / khoralkhwairensis* / Ježek & van Harten, / 2009 / female / PARATYPE / Cat. No. 34573 / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPES (2 ♀♀): ‘United Arab / Emirates / Khor al-Khwair, 7879, / [25° 58’ N 56° 03’ E], / 16.–23. v. 2007 / 16975 [16975–16976] / van Harten leg., / light trap [p] // *Psychodocha / khoralkhwairensis* / Ježek & van Harten, / 2009 / female / PARATYPE / Cat. No. 34574 [34574–34575] / J. Ježek det. / 2009 [p, yellow label]’.

PARATYPES (2 ♂♂): ‘United Arab / Emirates / Khor al-Khwair, / [25° 58’ N 56° 03’ E], / 16.–23. v. 2007 / 16977 [16977–16978] / van Harten leg., / light trap [p] // *Psychodocha / khoralkhwairensis* / Ježek & van Harten, / 2009 / male / PARATYPE / Cat. No. 34576 [34576–34577] / J. Ježek det. / 2009 [p, yellow label]’.

Current status. Valid species: *Psychoda (Psychodocha) khoralkhwairensis* (Ježek & Harten, 2009); see KVIFTE (2012).

Comment. The genus *Psychodocha* Ježek, 1984 was described by JEŽEK (1984c), accepted by DUCKHOUSE & LEWIS (1989) and JEŽEK & HARTEN (2009) as genus, subsequently downgraded to subgeneric level as subgenus of *Psychoda* Latreille, 1796 (KVIFTE 2012).

***Psychomasina armata* Ježek, 2004**<http://www.morphbank.net/?id=840127>*Psychomasina armata* Ježek, 2004a: 64, Figs 31–43.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Madagascar / Toamasina: 2.5 km E. / S. E. of Amboditafona- / na, approximately 850 / m a.s.l., valley, slopes, small brook, 28.–30. i. / 2000, black light, [p] / 12034 [hw] / 17° 27’ 37” S, / 48° 45’ 36” E, / Chvojka leg. [p] // *Psychomasina armata* / Ježek, 2004 [p] / ♂ / HOLOTYPE [hw] / Cat. No. 34241 / Ježek det. [p] / 2004 [hw, red label]’.

Current status. Valid species.***Psychomora vanharai* Ježek, 1995**<http://www.morphbank.net/?id=840128>*Psychomora vanharai* Ježek, 1995: 85, Figs 1–10.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czechia / Moravia mer., Lednice / (7166) Horní les / forest, light trap, / 26. 9. 1983, / 4573 / Vaňhara leg. [p] // *Psychomora vanharai* / Ježek, 1995 / male / holotype / Cat. No. 33618 / 1995 [p, red label]’.

Current status. Junior synonym of *Psychomora mycophila* (Vaillant, 1988); see JEŽEK et al. (2008).***Saraiella resslii montana* Ježek, 1990**<http://www.morphbank.net/?id=840129>*Saraiella resslii montana* Ježek, 1990a: 27, Figs 112–125.

The holotype and four paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘IRAN / Kerman prov., / Kuh-e Lalehzar, / 27.–29. V. 1977, / Ježek lgt. / 2298 / Exp. Nat. Mus. / Praha, Loc. No. / 349 [hw] // *Saraiella / resslii / montana* / Ježek, 1990 / ♂ / HOLOTYPE / Cat. No. / 33478 / Ježek det. / 1988 [hw, red label]’.

PARATYPES (2 ♂♂): ‘IRAN / Kerman prov., / Kuh-e Lalehzar, / 27.–29. V. 1977, / Ježek lgt. / 2299 [2299–2300] / Exp. Nat. Mus. / Praha, Loc. No. / 349 [hw] // *Saraiella / resslii / montana* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33479 [33479–33480] / Ježek det. / 1988 [hw, red label]’.

PARATYPES (2 ♂♂): ‘IRAN / Kerman prov., / Deh Bakri, / Jebal Barez Mts. / 30. IV.–3. V. 1973 / Ježek lgt. / 2301 [2301–2302] / Exp. Nat. Mus. / Praha, Loc. No. / 186 [hw] // *Saraiella / resslii / montana* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33481 [33481–33482] / Ježek det. / 1988 [hw, red label]’.

Current status. Valid subspecies.***Satchelliella gracilis kandavanica* Ježek, 1990**<http://www.morphbank.net/?id=840130>*Satchelliella gracilis kandavanica* Ježek, 1990a: 16, Figs 56–69.

The holotype and 9 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘IRAN / Tehran prov., / Kuh-e Kohar, / 7. VII. 1977, / Ježek lgt. / 2274 / Exp. Nat. Mus. / Praha, Loc. No. / 397 [hw] // *Satchelliella / g. kandavanica* / ca Ježek, / 1990 / ♂ / HOLOTYPE / Cat. No. / 33454 / Ježek det. / 1988 [hw, red label]’.

PARATYPES (9 ♂♂): ‘IRAN / Tehran prov., / Kuh-e Kohar, / 7. VII. 1977, / Ježek lgt. / 2275 [2275–2283] / Exp. Nat. Mus. / Praha, Loc. No. / 397 [hw] // *Satchelliella / g. kandavanica* / Ježek, 1990 / ♂ / PARATYPE / Cat. No. / 33455 [33455–33463] / Ježek det. / 1988 [hw, red label]’.

Current status. Valid subspecies: *Pneumia gracilis kandavanica* (Ježek, 1990); see OMELKOVÁ & JEŽEK (2012b).

***Saximormia jelineki* Ježek, 2010**

(<http://www.morphbank.net/?id=840131>)

Saximormia jelineki Ježek, 2010: 237, Figs 1–18, 53.

Four paratypes are deposited in NMPC:

PARATYPES (4 ♂♂): ‘Malaysia / Hulu, Perak, Belum / Expedition, Belum / Camp / 17656 [17656–17659] / iv.–vi. 1994, / Rothamsted light trap [p] // *Saximormia jelineki* / Ježek, 2010 / male / PARATYPE / Cat. No. 34494 [34494–34497] / J. Ježek det. / 2010 [p, yellow label]’.

Current status. Valid species.

***Sciria tanegashimensis* Ježek & Mogi, 1995**

(<http://www.morphbank.net/?id=840132>)

Sciria tanegashimensis Ježek & Mogi, 1995: 59, Figs 1–21.

Three paratypes are deposited in NMPC:

PARATYPES (3 ♂♂): ‘Japan / Urata, Tanegashima / (island south of / Kyushu), 15 February / 1992, / 4358 [4358–4360] / reared ex larvae and / pupae collected by M. / Mogi from tree hole / detritus [p] // *Sciria / tanegashimensis* / Ježek et Mogi, 1995 / male / paratype / Cat. No. 33615 [33615–33617] / 1995 [p, red label]’.

Current status. Valid species, *Telmatoscopus tanegashimensis* (Ježek & Mogi, 1995); see KVIFFTE (2014).

***Taramormia tatrica* Ježek, 1984**

(<http://www.morphbank.net/?id=840133>)

Taramormia tatrica Ježek, 1984d: 224, Figs 1–15.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): ‘ČSSR / Slovakia / V. Tatry / Zadná Kopa / env. Javorina / 6. VI. 1982 / Ježek leg. / 326 / potok, / Pinguicula, / Asplenium, / Petasites, / Sorbus, Picea [hw] // *Taramormia / tatrica* / Ježek, 1984 / ♂ / HOLOTYPUS / Cat. No. 32953 / Ježek det. / 1983 [hw, red label]’.

PARATYPE (♂): ‘ČSSR / Slovakia, / Belanské Tatry / Košiar env. / Ždiar, 20. 6. 82 / Ježek leg. / 327 / větve / smrků a / kleče [hw] // *Taramormia / tatrica* / Ježek, 1984 / ♂ / PARATYPUS / Cat. No. 32954 / Ježek det. / 1983 [hw, red label]’.

Current status. Valid species.

***Telmatoscopus carpathicus* Ježek, 1989**

(<http://www.morphbank.net/?id=840134>)

Telmatoscopus carpathicus Ježek, 1989: 80, Figs 2–15.

The holotype and 54 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘ČSSR / BELANSKÉ TATRY, / POD PRÍSLOPOM env. / PODSPÁDY / 22. VI. 1982 / Ježek lgt. / 936 / světlna v lese, / Picea, Alnus, / Caltha [hw] // *Telmatoscopus / carpathicus* / Ježek, 1988 / ♂ / HOLOTYPUS / Cat. No. 32987 / Ježek det. / 1985 [hw, red label]’.

PARATYPES (2 ♂♂): ‘ČSSR / NÍZKÉ TATRY, / HALIAR env. / STARÉ HORY / 2. VI. 1984 / Ježek lgt. / 726 [726–727] / bystřina, prame- / niště, Picea, Ulmus, / Acer, Carpinus, / Fraxinus, Urtica, / Petasites, Mentha

[hw] // *Telmatoscopus* / *carpathicus* / Ježek, 1988 / ♂ / PARATYPUS / Cat. No. 32988 [32988–32989] / Ježek det. / 1985 [hw, red label]’.

PARATYPES (52 ♂♂): ‘ČSSR / NÍZKÉ TATRY, / Haliar env. / Staré hory / 2. VI. 1984 / Ježek lgt. / 937 [937–988] / bystřina, prame- / niště, *Picea*, *Ulmus*, / *Acer*, *Carpinus*, / *Fraxinus*, *Urtica*, / *Petasites*, *Mentha* [hw] // *Telmatoscopus* / *carpathicus* / Ježek, 1988 / ♂ / PARATYPUS / Cat. No. 32990 [32990–33041] / Ježek det. / 1985 [hw, red label]’.

Current status. Valid species, *Seoda carpathica* (Ježek, 1989); see KVIFTE (2014).

***Telmatoscopus hajeki* Ježek, 1997**

(<http://www.morphbank.net/?id=840135>)

Telmatoscopus hajeki Ježek, 1997b: 108, Figs 15–27.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czechia / Protected Landscape / area Orlické hory / Mts., nature reserve / Trčkov (5664) nr. / Šerlich 1027 m a.s.l., / 16.-30.6.1994, Malaise / 6348 / trap, Hájek + Vašek / leg., swamps (1000 / m), primary virgin / forest, *Abies*, *Fagus*, / *Myosotis*, *Oxalis*, / Pteropsida, Musci [p] // *Telmatoscopus hajeki* / Ježek, 1997 / male / holotype / Cat. No. 33648 / 1997 [p, red label]’.

Current status. Valid species, *Seoda hajeki* (Ježek, 1997); see KVIFTE (2014).

***Telmatoscopus svaneticus* Ježek, 1989**

(<http://www.morphbank.net/?id=840136>)

Telmatoscopus svaneticus Ježek, 1989: 89, Figs 44–57.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘SSSR / ABCHAZIA, CAU- / CASUS, / JUŽNYJ / PRIJUT, 7. VII. 83 / Ježek lgt. / 935 / řeka, / *Alnus*, Musci, / *Rhododendron* [hw] // *Telmatoscopus* / *svaneticus* / Ježek, 1988 / ♂ / HOLOTYPUS / Cat. No. 32986 / Ježek det. / 1985 [hw, red label]’.

Current status. Valid species, *Seoda svanetica* (Ježek, 1989); see KVIFTE (2014).

***Telmatoscopus tetraspiculatus* Ježek & Goutner, 1993**

(<http://www.morphbank.net/?id=840137>)

Telmatoscopus tetraspiculatus Ježek & Goutner, 1993b: 68, Figs 1–14.

The holotype and 6 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Greece / Peloponnese, / Taygetos Mts., the / Motel Taygetos / (Sparta–Kalamata / highway), 15.– / 16.7.1986, Ježek leg., / 3842 / stream 100-200 m / below a saddle, 1600 / m a.s.l., / with *Platanus*, *Juglans*, / *Hedera*, *Urtica*, / Pteropsida [p] // *Telmatoscopus* / *tetraspiculatus* Ježek / et Goutner, 1993 / male / holotype / Cat. No. 33561 / 1993 [p, red label]’.

PARATYPES (6 ♂♂, Fig. 3): ‘Greece / Peloponnese, / Taygetos Mts., the / Motel Taygetos / (Sparta–Kalamata / highway), 15.– / 16.7.1986, Ježek leg., / 3843 [3843–3848] / stream 100-200 m / below a saddle, 1600 / m a.s.l., / with *Platanus*, *Juglans*, / *Hedera*, *Urtica*, / Pteropsida [p] *Telmatoscopus* / *tetraspiculatus* Ježek / et Goutner, 1993 / male / paratype / Cat. No. 33562 [33562–33567] / 1993 [p, red label]’.

Current status. Valid species, *Seoda tetraspiculata* (Ježek & Goutner, 1993); see KVIFTE (2014).

***Thornburghiella jankai* Ježek, 1992**

(<http://www.morphbank.net/?id=840138>)

Thornburghiella jankai Ježek, 1992: 370, Figs 16–29.

The holotype and two paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘TURKEY / ELAZIG, / 30.VII.1977, / Ježek lgt. / 3209 / river [hw] // *Thornburghiella* / *jankai* / Jež. / ♂ / HOLOTYPE / Cat. No. / 33541 / Ježek det. / 1991 [hw, red label]’.

PARATYPES (2 ♂♂): ‘TURKEY / ELAZIG, / 30.VII.1977, / Ježek lgt. / 3210 [3210–3211] / river [hw] // *Thornburghiella* / *jankai* / Jež. / ♂ / PARATYPE / Cat. No. / 33542 [33542–33543] / Ježek det. / 1991 [hw, red label]’.

Current status. Valid species.

***Thornburghiella kovari* Ježek, 1993**

(<http://www.morphbank.net/?id=840139>)

Thornburghiella kovari Ježek, 1993: 32, Figs 1–14.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Tajikistan / Hissar Mts., Magov / valley, 21. 9. 1989, / Kovář leg., / 3665 / collected by sweeping / on *Mentha* and *Salix* / in a terrace bed of a / stream [p] // *Thornburghiella kovari* / Ježek, 1993 / male / holotype / Cat. No. 33560 / 1993 [p, red label]’.

Current status. Valid species.

***Thornburghiella meyi* Ježek, 1992**

(<http://www.morphbank.net/?id=840140>)

Thornburghiella meyi Ježek, 1992: 375, Figs 45–59.

Seven paratypes are deposited in NMPC:

PARATYPE (♂): ‘USSR / TIENSCHAN, / Transilialatan, / Talgar, 7.VI.1988, / W. Mey lgt. / 3202 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33550 / Ježek det. / 1991 [hw, red label]’.

PARATYPE (♂): ‘USSR / Tienschan / Transilialatan, / Kiikbai, 5.6.1988, / W. Mey lgt. / 3203 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33551 / Ježek det. / 1991 [hw, red label]’.

PARATYPE (♂): ‘USSR / Tienschan / Transilialatan, / Alma-Alinskoe / ozero, 10.6.1988, / W. Mey lgt. / 3204 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33552 / Ježek det. / 1991 [hw, red label]’.

PARATYPE (♂): ‘USSR / Tienschan / Transilialatan, / Almaarasan, / 10.6.1988, / W. Mey lgt. / 3205 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33553 / Ježek det. / 1991 [hw, red label]’.

PARATYPE (♂): ‘USSR / Tienschan / Transilialatan, / Talgar Unterlauf, / 9.VI.1988, / W. Mey lgt. / 3206 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33554 / Ježek det. / 1991 [hw, red label]’.

PARATYPE (♂): ‘USSR / Tienschan / Transilialatan, / Kiikbai, 4.6. / 1988, / W. Mey lgt. / 3207 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33555 / Ježek det. / 1991 [hw, red label]’.

PARATYPE (♂): ‘USSR / Tienschan, Tran- / silialatan, / Kiikbai, 4.6.1988, / W. Mey lgt. / 3212 [hw] // *Thornburghiella* / *meysi* / Jež. / ♂ / PARATYPE / Cat. No. / 33556 / Ježek det. / 1991 [hw, red label]’.

Current status. Valid species.

***Threticus petrosus* Ježek, 1997**<http://www.morphbank.net/?id=840141>*Threticus petrosus* Ježek, 1997b: 112, Figs 42–55.

The holotype and 9 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Abkhazia / Caucasus, Bzybiskij / khrebet, pastoral / community Kot-Kot nr. / peak Khimsa 3033 m / a.s.l., 11.8.1985, / Ježek leg., / 6353 / spring areas, rills, / 2600 m a.s.l., / Pteropsida, *Hieracium*, / *Polygonum*, *Alchemilla* [p] // *Threticus petrosus* / Ježek, 1997 / male / holotype / Cat. No. 33653 / 1997 [p, red label]’.

PARATYPES (9 ♂♂): ‘Abkhazia / Caucasus, Bzybiskij / khrebet, pastoral / community Kot-Kot nr. / peak Khimsa 3033 m / a.s.l., 11.8.1985, / Ježek leg., / 6354 [6354–6362] / spring areas, rills, / 2600 m a.s.l., / Pteropsida, *Hieracium*, / *Polygonum*, *Alchemilla* [p] // *Threticus petrosus* / Ježek, 1997 / male / paratype / Cat. No. 33654 [33654–33662] / 1997 [p, red label]’.

Current status. Valid species.***Threticus silvaticus* Ježek, 1985**<http://www.morphbank.net/?id=840142>*Threticus silvaticus* Ježek, 1985: 55, Figs 39–42.

The holotype and 7 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘ČSSR / Bohemia mer. / Hluboká n. Vlt. / 29. 4. 1981 / Ježek lgt. / 448 / stará obora, / močály, / Picea, Alnus, / Caltha [hw] // *Threticus / silvaticus* / Ježek, 1985 / ♂ / HOLOTYPUS / Cat. No. 32961 / Ježek det. / 1983 [hw, red label]’.

PARATYPES (6 ♂♂): ‘ČSSR / Bohemia mer. / Hluboká n. Vlt. / 29. 4. 1981 / Ježek lgt. [hw] / 442 [442–447] / stará obora, / močály, / Picea, Alnus, / Caltha [hw] // *Threticus / silvaticus* / Ježek, 1985 / ♂ / PARATYPUS / Cat. No. 32962 [32962–32967] / Ježek det. / 1983 [hw, red label]’.

PARATYPE (♂): ‘ČSSR / Bohemia mer. / Karlův hrádek env. / 6. V. 1983 / Ježek lgt. / 515 / močál u řeky, / Picea, Tilia, / Caltha, Urtica, / Equisetum [hw] // *Threticus / silvaticus* / Ježek, 1985 / ♂ / PARATYPUS / Cat. No. 32968 / Ježek det. / 1983 [hw, red label]’.

Current status. Valid species.***Tinearia boliviensis* Ježek, Le Pont, Martinez & Mollinedo, 2011**<http://www.morphbank.net/?id=840143>*Tinearia boliviensis* Ježek, Le Pont, Martinez & Mollinedo 2011: 192, Figs 26–58.

The holotype, the allotype and 6 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Bolivia / Subandean Region, / Circuata, department / of La Paz, Sud / Yungas province, / 1600 m a. s. l., 16° 38' / S 67° 15' W / 18869 / iii.–iv. 2008, F. Le / Pont leg., CDC light / trap [p] // *Tinearia boliviensis* / Ježek, Le Pont, / Martinez & Mollinedo, / 2011 / male / HOLOTYPE / Cat. No. 34505 / J. Ježek det. / 2010 [p, red label]’.

ALLOTYPE (♀): ‘Bolivia / Subandean Region, / Circuata, department / of La Paz, Sud / Yungas province, / 1600 m a. s. l., 16° 38' / S 67° 15' W / 18873 / iii.–iv. 2008, F. Le / Pont leg., CDC light / trap [p] // *Tinearia boliviensis* / Ježek, Le Pont, / Martinez & Mollinedo, / 2011 / female / ALLOTYPE / Cat. No. 34509 / J. Ježek det. / 2010 [p, yellow label]’.

PARATYPES (3 ♂♂): ‘Bolivia / Subandean Region, / Circuata, department / of La Paz, Sud / Yungas province, / 1600 m a. s. l., 16° 38' / S 67° 15' W / 18870 [18870–18872] / iii.–iv. 2008, F. Le / Pont leg., CDC light / trap [p] // *Tinearia boliviensis* / Ježek, Le Pont, / Martinez & Mollinedo, / 2011 / male / PARATYPE / Cat. No. 34506 [34506–34508] / J. Ježek det. / 2010 [p, yellow label]’.

PARATYPES (3 ♀♀): ‘Bolivia / Subandean Region, / Circuata, department / of La Paz, Sud / Yungas province, / 1600 m a. s. l., 16° 38' / S 67° 15' W / 18874 [18874–18876] / iii.–iv. 2008, F. Le / Pont leg., CDC light / trap [p] //

Tinearia boliviensis / Ježek, Le Pont, / Martinez & Mollinedo, / 2011 / female / PARATYPE / Cat. No. 34510 [34510–34512] / J. Ježek det. / 2010 [p, yellow label]’.

Current status. Valid species, *Psychoda (Tinearia) boliviensis* (Ježek, Le Pont, Martinez & Mollinedo, 2011); see KVIFFTE (2012).

Comment. The genus *Tinearia* Schellenberg, 1803 was reinstated as genus by JEŽEK (1977), accepted as genus by WAGNER (1990), and subsequently downgraded to subgeneric level as subgenus of *Psychoda* Latreille, 1796 (KVIFFTE 2012).

***Tinearia esfahanica* Ježek, 1990**

(<http://www.morphbank.net/?id=840144>)

Tinearia esfahanica Ježek, 1990a: 11, Figs 30–41.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Iran / C. Iran, 1620 m / Esfahan / 22.–24. VI. 1973 / Loc. No. 256 / Ježek leg. / 351 / 32 40 N, 51 38 E / Garden with / Cupressus-trees / and alfalfa [hw] // *Tinearia / esfahanica* / Ježek, 1990 / ♀ / HOLOTYPUS / Cat. No. / 33443 / Ježek det. / 1988 [hw, red label]’.

Current status. Valid species, *Psychoda (Tinearia) esfahanica* (Ježek, 1990); see KVIFFTE (2012).

Comment. The genus *Tinearia* Schellenberg, 1803 was reinstated as genus by JEŽEK (1977), accepted as genus by WAGNER (1990), and subsequently downgraded to subgeneric level as subgenus of *Psychoda* Latreille, 1796 (KVIFFTE 2012).

***Tonnoiriella arcuata* Ježek, 1997**

(<http://www.morphbank.net/?id=840255>)

Tonnoiriella arcuata Ježek, 1997b: 116, Figs 70–83.

The holotype and 6 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Abkhazia / Caucasus, Pskhu, / 26.7.1988, Ježek leg., / bowl-shaped basin / (village Pskhu), / swamp slopes nr. / stream Betaga, 2000 / 6363 / m a.s.l., mountain / forest, *Alnus, Corylus, / Sambucus, Fragaria, / Musci, Hepaticae* [p] // *Tonnoiriella arcuata* / Ježek, 1997 / male / holotype / Cat. No. 33663 / 1997 [p, red label]’.

PARATYPES (6 ♂♂): ‘Abkhazia / Caucasus, Pskhu, / 26.7.1988, Ježek leg., / bowl-shaped basin / (village Pskhu), / swamp slopes nr. / stream Betaga, 2000 / 6364 [6364–6369] / m a.s.l., mountain / forest, *Alnus, Corylus, / Sambucus, Fragaria, / Musci, Hepaticae* [p] // *Tonnoiriella arcuata* / Ježek, 1997 / male / paratype / Cat. No. 33664 [33664–33669] / 1997 [p, red label]’.

Current status. Valid species.

***Tonnoiriella hatayensis* Ježek, 1999**

(<http://www.morphbank.net/?id=840256>)

Tonnoiriella hatayensis Ježek, 1999c: 8, Figs 1–14.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Turkey / Hatay province, / Çevlik, a stream approximately 200 m / a.s.l. (36°09’N, / 35°56’E), 3.7.1998, / Chvojka leg., / 8277 / rocky valley, / brushwood / oleanders, *Rubus, / Ficus* [p] // *Tonnoiriella / hatayensis* Ježek, / 1999 / male / holotype, / Cat. No. 33801 / 1999 [p, red label]’.

Current status. Valid species.

***Tonnoiriella paveli* Ježek, 1999**<http://www.morphbank.net/?id=840257>*Tonnoiriella paveli* Ježek, 1999c: 10, Figs 15–28.

The holotype and 7 paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Morocco / High Atlas Mts., a / stream near a wet / rocky wall S. of Tizi-n- / Test (approximately 1700 m a.s.l.), 2.- / 3.6.1995, / 8278 / Chvojka leg. [p] // *Tonnoiriella paveli* / Ježek, 1999 / male / holotype / Cat. No. 33802 / 1999 [p, red label]’.

PARATYPES (2 ♂♂): ‘Morocco / High Atlas Mts., a / stream near a wet / rocky wall S. of Tizi-n- / Test (approximately 1700 m a.s.l.), 2.- / 3.6.1995, / 8279 [8279–8280] / Chvojka leg. [p] // *Tonnoiriella paveli* / Ježek, 1999 / male / paratype / Cat. No. 33803 [33803–33804] / 1999 [p, red label]’.

PARATYPE (♂): ‘Morocco / High Atlas Mts., a / streamlet S. of Tizi-n- / Test (approximately 2000 m a.s.l.), / 3.6.1995, / 8281 / Chvojka leg. [p] // *Tonnoiriella paveli* / Ježek, 1999 / male / paratype / Cat. No. 33805 / 1999 [p, red label]’.

PARATYPES (2 ♂♂): ‘Morocco / High Atlas Mts., / Toubkal Massif, a / streamlet, rocks, NW / of Lac d’Ifni (2500 m / a.s.l.), 3.10.1994, / 8282 [8282–8283] / Chvojka leg. [p] // *Tonnoiriella paveli* / Ježek, 1999 / male / paratype / Cat. No. 33806 [33806–33807] / 1999 [p, red label]’.

PARATYPE (♂): ‘Morocco / Sous Valley, a / source, wet rocky / wall, NE of Aoulouz, / 28.5.-1.6.1995, / 8284 / Chvojka leg. [p] // *Tonnoiriella paveli* / Ježek, 1999 / male / paratype / Cat. No. 33808 / 1999 [p, red label]’.

PARATYPE (♂): ‘Morocco / NE of Anti-Atlas Mts., / a stream of a / semidesert area 1600 / m a.s.l.), N. of Tizi-n- / Bachkoun / 1.6.1995, / 8285 / Chvojka leg. [p] // *Tonnoiriella paveli* / Ježek, 1999 / male / paratype / Cat. No. 33809 / 1999 [p, red label]’.

Current status. Valid species.***Tonnoiriella syriensis* Ježek, 1999**<http://www.morphbank.net/?id=840258>*Tonnoiriella syriensis* Ježek, 1999c: 15, Figs 43–56.

The holotype and four paratypes are deposited in NMPC:

HOLOTYPE (♂): ‘Syria / Al Lathihiyeh / Province, NW of / Rabi’ah (35°49’N, / 36°02’E), 2.7.1998, a / stream approximately / 550 m a.s.l., / 8303 / Chvojka leg., near a / forest brook with / close undergrowth [p] // *Tonnoiriella syriensis* / Ježek, 1999 / male / holotype, / Cat. No. 33845 / 1999 [p, red label]’.

PARATYPES (3 ♂♂): ‘Syria / Al Lathihiyeh / Province, NW of / Rabi’ah (35°49’N, / 36°02’E), 2.7.1998, a / stream approximately / 550 m a.s.l., / 8304 [8304–8306] / Chvojka leg., near a / forest brook with / close undergrowth [p] // *Tonnoiriella syriensis* / Ježek, 1999 / male / paratype, / Cat. No. 33846 [33846–33848] / 1999 [p, red label]’.

PARATYPE (♂): ‘Turkey / Hatay province, / Çevlik, a stream approximately 200 m / a.s.l. (36°09’N, / 35°56’E), 3.7.1998, / Chvojka leg., / 8307 / rocky valley, / brushwood / oleanders, Rubus, / Ficus [p] // *Tonnoiriella syriensis* / Ježek, 1999 / male / paratype, / Cat. No. 33849 / 1999 [p, red label]’.

Current status. Valid species.***Trichopsychoda vulgaris* Ježek, 2001**<http://www.morphbank.net/?id=840259>*Trichopsychoda vulgaris* Ježek, 2001a: 16, Figs 54–69.

Two paratypes are deposited in NMPC:

PARATYPES (2 ♂♂): ‘Malaysia / Hulu, Perak, Belum / Expedition, Belum / Camp, 5° 30’ 07” N, / 101° 26’ 21” E, IV.- / VI.1994 / 10215 [10215–10216] / light trap / (Rothamsted) [p] // *Trichopsychoda / vulgaris* Ježek, 2002 / male / paratype / Cat. No. 33867 [33867–33868] / 2002 [p, red label]’.

Current status. Valid species.

***Ulomyia vaseki* Ježek, 2002**<http://www.morphbank.net/?id=840260>*Ulomyia vaseki* Ježek, 2002: 94, Figs 14–27.

The holotype and 33 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Bukačka NNR env. / Šerlich 1025 m a. s. l., / Down meadow (5664) / 10422 / 28. 6.–18. 7. 1994, / MT, Hájek, Vašek & / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / HOLOTYPE / Cat. No. 33871 / J. Ježek det. / 2002 [p, red label]’.
- PARATYPES (3 ♂♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Bukačka NNR env. / Šerlich 1025 m a. s. l., / Down meadow (5664) / 10423 [10423–10424] / 28. 6.–18. 7. 1994, / MT, Hájek, Vašek & / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33872 [33872–33874] / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Bukačka NNR env. / Šerlich 1025 m a. s. l., / Down meadow (5664) / 10426 / 28. 6.–18. 7. 1994, / YPT, Hájek, Vašek & / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33875 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Bukačka NNR env. / Šerlich 1025 m a. s. l., / Down meadow (5664) / 10427 / 18. 7.–5. 8. 1994, / YPT, Hájek, Vašek & / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33876 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Bukačka NNR env. / Šerlich 1025 m a. s. l., / Down meadow (5664) / 10428 / 18. 7.–5. 8. 1994, / MT, / Hájek, Vašek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33877 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Kamenec nr. / Zdobnice env. / Strážný Mt. 863 m / (5764) / 10429 / forest, brook, / swamps, 11. 8. 1996, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33878 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / 2 / km NE of Kunštátská / kaple chapel env. / Orlické Záhoří (5764) / 10430 / forest, spring area, / reserved area no. 15, / 27. 7. 1993, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33879 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / 500 / m NE of Sedloňovský / vrch hill 1050 m a. s. / l. env. Sedloňov / (5664) / 10431 / forest, brook, / reserved area no. 5, / 14. 8. 1993, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33880 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / 1 / km S of Strážný Mt. / 863 m a. s. l. env. / Zdobnice (5764) / 10432 / forest, spring area, / reserved area no. 27, / 9. 8. 1993, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33881 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Orlické hory Mts., / Šerlišský mlýn mill / env. Deštné / v Orlických horách / (5664) / 10433 / forest, brook, / swamping banks, / reserved area no. 52, / 14. 8. 1993, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33882 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., PLA / Jizerské hory Mts., / Jizerka – settlement, / 860-910 m a. s. l. / (5158), / 10694 / near road, reserved / area no. 52, 13. 7. / 2001, sweeping, / Lauterer leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33913 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Bohemia or., / Českomor. mezihorí / (intermountain area), / Uhlířský důl valley nr. / Bouda stronghold / env. Těchonín (5966), / 10434 / small brooks and / swamps, mass / movement of stones, / 23. 7. 1996, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33883 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czechia / Bohemia or.-Moravia / bor., Sv. Trojice / (862,4 m) nr. Vysoký / Potok, studánka „Na / hranici”, 949,6 m, / 14.8.2001, Ježek leg., / 10380 [hw] / Picea – les, / *Impatiens*, *Vaccinium*, / *Maianthemum*, / Pteropsida, / Marchantiopsida, / Musci [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33884 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czechia / Bohemia or., Králický / Sněžník Mt., nad / chatou „U strašidel”, / 23.8.2001, Chvojka + /

- Macek leg. / 10323 [hw] / Malaise trap [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33885 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czechia / Moravia bor., Králický / Sněžník Mts., kóta / 1096 m nr. Sklené / env. Hanušovice, / 23.7.2001, Ježek leg., / 10379 [hw] / lesní potůček, *Picea*, / *Fagus*, *Acer*, *Rubus*, / *Sphagnum*, *Juncus*, / *Senecio*, *Asplenium*, / Pteropsida [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33886 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., Návrší / chalet nr. Stříbrnice / env. Staré Město pod / Sněžníkem (5767) / 10421 / stream, forest, 15. 7. / 1996, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33887 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., Velké / Vrbno env. Ostružná / (5767) / 10435 / stream, meadows, 27. / 7. 1996, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33888 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., Rychlebské hory Mts., / Brousek Mt. 1114 m / a. s. l. env. Ramzová, / Černý potok brook / (spring), (5768) / 10436 / stream, meadows, 27. / 7. 1996, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33889 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., Rychlebské hory Mts., / 1 km S of Smrk Mt. / 1125 m a. s. l. env. / Ostružná, Černý / potok brook (5768), / 10437 / 27. 7. 1996, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33890 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., Rychlebské hory Mts., / Travná hora Mt. 1120 / m a. s. l. nr. Velké / Vrbno env. Ostružná / (5768) / 10438 / forest, brook, 27. 7. / 1996, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33891 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., PLA / Jeseníky Mts., / Bleskovec Mt. 871 m / a. s. l. env. Rejvíz / (5769) / 10439 / forest, small brook, / 25. 7. 1994, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33892 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., PLA / Jeseníky Mts., / Ramzová – vicinity of / a railway station / (5768) / forest, small brook, / swamps, 27. 7. 1994, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33893 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., PLA / Jeseníky Mts., Zlatý / Chlum Mt. 875.3 m a. / s. l. env. Jeseník / (5769) / 10441 / forest glade, gutter, / 25. 7. 1994, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33894 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., PLA / Jeseníky Mts. env., / between Přemyslov / and Jelení skok Mt. / 851.9 m a. s. l. / (5868) / 10442 / forest, slope spring / area, gutter, 25. 7. / 1994, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33895 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., PLA / Jeseníky Mts., Velký / Kotel basin nr. Vysoká / hole Mt. 1464 m a. s. / l., Moravice stream / (5969) / 10443 / avalanche cirque, / 14.–26. 6. 1994, MT, / Ištvaněh leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33896 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Czech / Republic / Moravia sept., PLA / Jeseníky Mts., Velký / Kotel basin nr. / Vysoká hole Mt. 1464 / m a. s. l., Moravice / stream (5969) / 10444 / avalanche cirque, 26. / 7. – 5. 8. 1994, MT, / Ištvaněh leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33897 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Slovakia / Slovenské rudohorie / Mts. Stará Voda env. / Spišská Nová Ves, / Drahov Mt. 1135 m a. / s. l. (7290) / 10445 / forest, spring area, / 15. 7. 1989, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33898 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Slovenia / Julijske Alpe Mts., / Triglav National Park, / Mangart Mt. 2678 m / a. s. l., pass 1800– / 1900 m a. s. l. / 10446 / wet rocks (hygropetric / zone), 29. 6. 2000, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33899 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Slovenia / Julijske Alpe Mts., / Triglav National Park, / Velo polje basin nr. / Triglav 2864 m a. s. l. / 10447 / fountain, 4. 7. 2000, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33900 / J. Ježek det. / 2002 [p, yellow label]’.
- PARATYPE (♂): ‘Slovenia / Julijske Alpe Mts., / Triglav National Park, / Vodnikov dom chalet / 1817 m a. s. l. env. / Tosc Mt. 2275m a. s. l. / 10448 / spring area, 4. 7. / 2000, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33901 / J. Ježek det. / 2002 [p, yellow label]’.

PARATYPE (♂): 'Slovenia / Julijske Alpe Mts., / Triglav National Park, / Zadnja Trenta, Suhi / potok brook / 10449 / rocky walls and / platforms with / seepage places, / waterfalls, 27. 6. / 2000, sweeping, / Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33902 / J. Ježek det. / 2002 [p, yellow label]'.

PARATYPE (♂): 'Slovenia / Karavanke Alpe Mts., / Zgornje Jezersko, / Mlinar, / 10450 / forest, spring area, / 28. 6. 2000, / sweeping, Ježek leg. [p] // *Ulomyia vaseki* / Ježek, 2002 / male / PARATYPE / Cat. No. 33903 / J. Ježek det. / 2002 [p, yellow label]'.

Current status. Valid species.

***Yomormia achalshenica* Ježek, 1987**

(<http://www.morphbank.net/?id=840262>)

Yomormia achalshenica Ježek, 1987c: 261, Figs 1–14.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): 'SSSR / ABCHAZIA, / Achalšeni env. / Suchumi / 14. 8. 1985 / Ježek lgt. / 1063 / vlhké břehy, / silnice, skály, / Hepaticae, Musci, / Hedera, Acer, Rubus / Corylus, Fragaria [hw] // *Yomormia* / achalschenica / Ježek, 1987 / ♂ / HOLOTYPE / Cat. No. 33068 / Ježek det. / 1985 [hw, red label]'.

PARATYPE (♂): 'SSSR / ABCHAZIA, / řeka Psyrccha / mezi Novyj Afon / a Anuchva / 19. 8. 1985 / Ježek lgt. / 1064 / řečiště, skály, / studánka, Ficus, / Myrtha, Carpinus, / Hepaticae, Rubus, / Asplenium [hw] // *Yomormia* / achalschenica / Ježek, 1987 / ♂ / PARATYPE / Cat. No. 33069 / Ježek det. / 1985 [hw, red label]'.

Current status. Valid species.

***Yomormia afonensis* Ježek, 1987**

(<http://www.morphbank.net/?id=840261>)

Yomormia afonensis Ježek, 1987c: 264, Figs 15–28.

The holotype is deposited in NMPC:

HOLOTYPE (♂): 'SSSR / ABCHAZIA, / Novyj Afon, / 19. 8. 1985 / Ježek lgt. / 1065 / břehy silnice, / suché skály, / Hepaticae, Musci, / Carpinus, Sambucus, / Rubus, Hedera [hw] // *Yomormia* / afonensis / Ježek, 1987 / ♂ / HOLOTYPE / Cat. No. 33070 / Ježek det. / 1985 [hw, red label]'.

Current status. Valid species.

***Yomormia petrovi* Ježek, 1985**

(<http://www.morphbank.net/?id=840263>)

Yomormia petrovi Ježek, 1985: 49, Figs 1–14.

The holotype and one paratype are deposited in NMPC:

HOLOTYPE (♂): 'BULGARIA / SANDANSKI / 7. 8. 1981 / Ježek lgt. / 606 / potok, / Salix, Typha, / Lythrum, / Polygonum [hw] // *Yomormia* / petrovi / Ježek, 1985 / ♂ / HOLOTYPE / Cat. No. 32955 / Ježek det. / 1984 [hw, red label]'.

PARATYPE (♂): 'BULGARIA / SANDANSKI / 7. 8. 1981 / Ježek lgt. / 607 / potok, / Salix, Typha, / Lythrum, / Polygonum [hw] // *Yomormia* / petrovi / Ježek, 1985 / ♂ / PARATYPE / Cat. No. 32956 / Ježek det. / 1984 [hw, red label]'.

Current status. Valid species.

Subfamily Sycoracinae

***Sycorax caucasica* Ježek, 1990**<http://www.morphbank.net/?id=846005>*Sycorax caucasica* Ježek, 1990b: 204, Figs 1–15.

The holotype and 58 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘SSSR / ABCHAZIA / Caucasus, / 8. VII. 1983 / Saken / Ježek lgt. / 1429 / horský potok, / Alnus, Corylus, / Geranium, / Musci [hw] // Sycorax / caucasica / Jež. 1990 / 33131 / ♂ / HOLOTYPUS / Cat. No. / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Azgara env., / Levyš Ptyš / 21. VII. 1983 / Ježek lgt. / 1461 [1461–1462] / řeka, olšina, / Urtica, Petasites, / Impatiens, Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33132 [33132–33133] / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Azgara env., / Levyš Ptyš / 21. 7. 1983 / Ježek lgt. / 1479 [1479–1480] / potoky v lese, / Alnus, Petasites, / Pteropsida, / Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33134 [33134–33135] / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Azgara env., / Levyš Ptyš / 16. VII. 1983 / Ježek lgt. / 1485 / potůček v lese, / Fagus, Picea, Musci, / Fragaria, Juncus, / Pteropsida [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33136 / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Južnyj Prijut / 7. VII. 1983 / Ježek lgt. / 1441 [1441–1442] / vodopády, mok- / vavé stěny, / Rhododendron, / Alnus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33137 [33137–33138] / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, / Mercheuli env. / Suchumi, / 5. VII. 1983 / Ježek lgt. / 1440 / potok, skály / (slepence) / Hepaticae, Musci, / Rubus, Alnus, / Pteropsida [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33139 / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (3 ♂♂): ‘SSSR / Abchazia / Caucasus, / Saken / 8. VII. 1983 / Ježek lgt. / 1430 [1430–1432] / horský potok, / Alnus, Corylus, / Geranium, / Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33140 [33140–33142] / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Saken / 8. VII. 1983 / Ježek lgt. / 1466 [1466–1467] / řeka, močály, / tůňe, potoky, / Alnus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33143 [33143–33144] / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Saken / 8. VII. 1983 / Ježek lgt. / 1481 / potůček z hor, / Alnus, Sambucus, / Urtica, Geranium [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33145 / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Saken-narzan / 12. VII. 1983 / Ježek lgt. / 1433 [1433–1434] / močály, padlé / stromy, Fagus / Alnus, Corylus, / Impatiens, Musci / Geranium [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33146 [33146–33147] / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Saken-narzan / 12. VII. 1983 / Ježek lgt. / 1445 / prameniště, / mokřiny, Alnus, / Fagus, Ranunculus, / Impatiens [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33148 / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Saken-narzan / 12. VII. 1983 / Ježek lgt. / 1448 / prameniště, / mokřiny, Alnus, / Fagus, Ranunculus, / Impatiens [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33149 / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Saken-narzan / 12. VII. 1983 / Ježek lgt. / 1449 [1449–1450] / močály, Alnus, / Fagus, Acer, / Picea, Rubus, / Equisetum [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33150 [33150–33151] / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1457 / řeka, močály, / pastvina, svah, / Fagus, Alnus, Cory- / lus, Juglans, Juncus, / Sambucus, Geranium, / kameny, Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33152 / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1458 / potok, pramen, / Alnus, Fragaria, / Heraclum [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33153 / Ježek det. / 1986 [hw, red label]’.

- PARATYPE (♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1459 / řeka, močály, / pastvina, svah, / Fagus, Alnus, Corylus, Juglans, Juncus, / Sambucus, Geranium, / kameny, Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33154 / Ježek det. / 1986 [hw, red label]'.
- PARATYPE (♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1460 / potok, pramen, / Alnus, Fragaria, / Heracleum [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33155 / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1470 [1470–1471] / řeka, pastvina, / Alnus, Corylus, / Juglans, Rumex, / Impatiens, Juncus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33156 [33156–33157] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 12. VII. 1983 / Ježek lgt. / 1472 [1472–1473] / prameniště, / bystřiny, / Alnus, Fagus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33158 [33158–33159] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1477 [1477–1478] / řeka, potůčky, / močály, Alnus, / Fagus, Corylus, / Geranium [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33160 [33160–33161] / Ježek det. / 1986 [hw, red label]'.
- PARATYPE (♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1482 / močály, pastvina, / Alnetum, Fagus, / Corylus, Juglans, / Geranium [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33162 / Ježek det. / 1986 [hw, red label]'.
- PARATYPE (♂): 'SSSR / Abchazia, Caucasus, / Saken-narzan / 9. VII. 1983 / Ježek lgt. / 1483 / močály, pastvina, / Picea, Alnus, les, / Pteropsida, / Geranium, Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33163 / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Serbista nr. Levjy / Ptyš, 18. VII. 1983 / Ježek lgt. / 1443 [1443–1444] / bystřina, Alnus, / Fagus, Picea, / Rubus, Musci, / Lycopsida [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33164 [33164–33165] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Serbista env. / Levjy Ptyš, / 18. VII. 1983 / Ježek lgt. / 1455 [1455–1456] / olšiny a potoky / pod ledovci, / Fagus, Picea, Scirpus, / Trolium, Fragaria, / Petasites, Urtica [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33166 [33166–33167] / Ježek det. / 1986 [hw, red label]'.
- PARATYPE (♂): 'SSSR / Abchazia, Caucasus, / Levjy Ptyš, / 21. VII. 1983 / Ježek lgt. / 1446 / mokravé břehy, / silnice, Alnus, / Polygonum, / Sambucus, Musci, / Hepaticae [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33168 / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Serbista env. / Levjy Ptyš, / 17. VII. 1983 / Ježek lgt. / 1474 [1474–1475] / potůček v lese / pod ledovci, / Picea, Fagus, / Scirpus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33169 [33169–33170] / Ježek det. / 1986 [hw, red label]'.
- PARATYPE (♂): 'SSSR / Abchazia, Caucasus, / Serbista env. / Levjy Ptyš, / 18. VII. 1983 / Ježek lgt. / 1484 / močály u bystřiny, / Fagus, Alnus, Picea, / Scirpus, Juncus, / Pteropsida, Musci [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33171 / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Zemo-Ažara / 10. VII. 1983 / Ježek lgt. / 1435 [1435–1436] / bystřina, břehy / spaseny, větve / nad vodou, Alnus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33172 [33172–33173] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (3 ♂♂): 'SSSR / Abchazia, Caucasus, / Zemo-Ažara / 14. VII. 1983 / Ježek lgt. / 1437 [1437–1439] / potok, / Alnus, Myrtha, / Rubus, Urtica [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33174 [33174–33176] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Zemo-Ažara / 10. VII. 1983 / Ježek lgt. / 1451 [1451–1452] / močály v olšině, / potok, hrnce, / Sambucus, / Geranium [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33177 [33177–33178] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Zemo-Ažara / 10. VII. 1983 / Ježek lgt. / 1453 [1453–1454] / olšina u řeky, / močály, Fragaria, / Polygonum [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33179 [33179–33180] / Ježek det. / 1986 [hw, red label]'.
- PARATYPES (2 ♂♂): 'SSSR / Abchazia, Caucasus, / Zemo-Ažara / 15. VII. 1983 / Ježek lgt. / 1463 [1463–1464] / prameniště, / Alnus, Fragaria, / Musci, / Hepaticae [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33181 [33181–33182] / Ježek det. / 1986 [hw, red label]'.

- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Zemo-Ažara / 14. VII. 1983 / Ježek lgt. / 1468 [1468–1469] / potok, / Alnus, Urtica, / Rhododendron [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33183 [33183–33184] / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Zemo-Ažara / 10. VII. 1983 / Ježek lgt. / 1476 / řeka, mokřiny, / potok, / větve Alnus, / Corylus [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33185 / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Levjy Ptyš, / 21. VII. 1983 / Ježek lgt. / 1447 / mokvavé břehy, / silnice, Alnus, / Polygonum, / Sambucus, Musci, / *Hepaticae* [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 34623 / Ježek det. / 1986 [hw, red label]’.
- PARATYPE (♂): ‘SSSR / Abchazia, Caucasus, / Serbista env. / Levjy Ptyš, / 18. VII. 1983 / Ježek lgt. / 1465 / bystřina, močá- / ly, Fagus, Alnus, / Picea, Juncus, / Scirpus, Musci, / Pteropsida [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 34624 / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘SSSR / Abchazia, Caucasus, / Levjy Ptyš, / 22. VII. 1983 / Ježek lgt. / 1486 [1486–1487] / prameniště / u řeky, Alnus, / Corylus, Fagus, / Fragaria, Musci, / Pteropsida [hw] // Sycorax / caucasica / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 34625 [34625–34626] / Ježek det. / 1986 [hw, red label]’.

Current status. Valid species.

***Sycorax goutneri* Ježek, 1990**

(<http://www.morphbank.net/?id=846006>)

Sycorax goutneri Ježek, 1990b: 206, Figs 16–29.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘GREECE / Peloponesos, / TAYGETOS Mts., / motel Taygetos / 16. 7. 1986 / Ježek lgt. / 1517 / údolí potoka, / Platanus, Hedera, / Juglans, / Pteropsida, / Loc. No. 12 [hw] // Sycorax / goutneri / Ježek, 1990 / ♂ / HOLOTYPUS / Cat. No. / 33186 / Ježek det. / 1986 [hw, red label]’.

Current status. Valid species.

***Sycorax popovi* Ježek, 1990**

(<http://www.morphbank.net/?id=846007>)

Sycorax popovi Ježek, 1990b: 208, Figs 30–44.

The holotype and 31 paratypes are deposited in NMPC:

- HOLOTYPE (♂): ‘BULGARIA / Sandanski / 7. 8. 1981 / Ježek lgt. / 1426 / potok v polích, / Salix, Populus, / Rubus, Mentha [hw] // Sycorax / popovi / Ježek, 1990 / ♂ / HOLOTYPUS / Cat. No. / 33187 / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (2 ♂♂): ‘BULGARIA / Sandanski / 7. 8. 1981 / Ježek lgt. / 1427 [1427–1428] / potok v polích, / Salix, Populus, / Mentha, Rubus [hw] // Sycorax / popovi / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33188 [33188–33189] / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (9 ♂♂): ‘BULGARIA / SANDANSKI / 7. VIII. 1981 / Ježek lgt. / 1488 [1488–1496] / potok, / Salix, Populus, / Rubus, Mentha [hw] // Sycorax / popovi / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33190 [33190–33198] / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (9 ♂♂): ‘GREECE / Peloponesos, / TAYGETOS Mts., / motel Taygetos / 15. 7. 1986 / Ježek lgt. / 1497 [1497–1505] / údolí potoka, / Juglans, Hedera, / Platanus, / Pteropsida, / Loc. No. 12 [hw] // Sycorax / popovi / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33199 [33199–33207] / Ježek det. / 1986 [hw, red label]’.
- PARATYPES (11 ♂♂): ‘GREECE / Peloponesos, / Taygetos Mts., / 16. 7. 1986 / Ježek lgt. / 1506 [1506–1516] / sedlo, potůček, / Platanus, Pte- / ropsida, Hedera, / Urtica, Loc. No. 12 [hw] // Sycorax / popovi / Ježek, 1990 / ♂ / PARATYPUS / Cat. No. / 33208 [33208–33218] / Ježek det. / 1986 [hw, red label]’.

Current status. Valid species.

Subfamily Trichomyiinae

***Trichomyia hardeggensis* Omelková & Ježek, 2012**

(<http://www.morphbank.net/?id=846008>)

Trichomyia hardeggensis Omelková & Ježek, 2012c: 508, Figs 1–24.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘Czech / Republic / South Moravia, Podyjí / NP, Hardegg, creek / near view point, / forest, 420 m a. s. l., / 48° 51’ 30” N 15° 51’ 35” E, / 19879 / 21.5.–12.6.2003, M. / Barták & Š. Kubík / leg., Malaise trap, [p] // *Trichomyia / hardeggensis* / Omelková & Ježek, / 2012 / male / HOLOTYPE / Cat. No. 34622 / J. Ježek det. / 2012 [p, red label]’.

Current status. Valid species.

***Trichomyia kostovi* Ježek, 1990**

(<http://www.morphbank.net/?id=846009>)

Trichomyia kostovi Ježek, 1990b: 211, Figs 45–58.

The holotype is deposited in NMPC:

HOLOTYPE (♂): ‘BULGARIA / Sandanski / 7. VIII. 1981 / Ježek lgt. / 1425 / potok v polích, / Salix, Populus, / Rubus, Mentha [hw] // *Trichomyia / kostovi* / Ježek, 1990 / ♂ / HOLOTYPUS / Cat. No. / 33219 (1425) / Ježek det. / 1986 [hw, red label]’.

Current status. Valid species.

Acknowledgements

We would like to dedicate this paper to the memory of Josef Moucha, the first Diptera curator of the National Museum in Prague. Jiří Hájek (NMPC) and Gregory R. Curler (Mississippi State University, U.S.A.) are acknowledged for the review of the manuscript and English corrections. The preparation of this catalogue was supported by the Ministry of Culture of the Czech Republic grant DF12P01OVV021 (NAKI).

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