

COLLECTION CATALOGUE

Catalogue of type specimens of beetles (Coleoptera) deposited in the National Museum, Prague, Czech Republic¹⁾

Staphylinidae: Staphylininae: Staphylinini: Philonthina

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Abstract. Type specimens from the collection of beetles (Coleoptera) deposited in the Department of Entomology, National Museum, Prague, are currently being catalogued. In this part of the catalogue dealing with the Staphylinini subtribe Philonthina (Staphylinidae: Staphylininae) we present information on types of 278 species level taxa. Except for the general collection, the type material comes mostly from the recently acquired collection of the late Lubomír Hromádka. A new substitute name, *Philonthus acervulus* nom. nov., is proposed for *Philonthus zosterops* Hromádka, 2013, a junior primary homonym of *Philonthus zosterops* Hromádka, 2011. One new combination is established: *Eccoptolonthus terezae* (Hromádka, 2016) comb. nov. from *Pseudohesperus* Hayashi, 2008. *Philonthus zosterops* Hromádka, 2011 is synonymized with *P. mesophox* Hromádka, 2016, syn. nov. Correct original spellings of *Philonthus terathopius* Hromádka, 2012 and *Philonthus crecopsis* Hromádka, 2013 are fixed. The type locality and distribution of *Philonthus camelus* Hromádka, 2008 is corrected from Tanzania: Kilimandjaro to the Republic of the Congo: Bouansa.

Key words. Coleoptera, Staphylinidae, Philonthina, catalogue, types, National Museum Prague, new substitute name, new synonym, new combination, correct original spelling

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Introduction

The Department of Entomology of the National Museum, Prague (NMP; NMPC when referring to the collection) holds an important collection of insects from all zoogeographical regions, including numerous species-group type specimens, whose number is estimated to be several tens of thousands (the majority of them belonging to Coleoptera), and the presence of some of them in the collection is still largely unknown. Following the International Code of Zoological Nomenclature which encourages institutions to catalogue and make accessible the type material under their care (ICZN 1999: Recommendation 72F), BEZDĚK & HÁJEK (2009) started with cataloguing types in the NMPC to improve the knowledge about the collections and provide information to the entomological community. This effort has already resulted in 16 parts, most of them devoted to the beetle

superfamily Scarabaeoidea (see BEZDĚK et al. 2017), other Coleoptera families (e.g. BATELKA & HÁJEK 2015), as well as Polyneoptera (MACHÁČKOVÁ & FIKÁČEK 2014), Hemiptera: Heteroptera (e.g. KMENT et al. 2015) and Sternorrhyncha (MALENOVSKÝ et al. 2016), Diptera (TKOČ et al. 2014), and Hymenoptera (BEZDĚČKOVÁ et al. 2017). One part of the catalogue was devoted to the Staphylinidae subfamilies Euaesthetinae, Leptotyphlinae, Megalopsidiinae, Oxyporinae and Steninae (MACHÁČKOVÁ et al. 2017). In the present part, we continue cataloguing the family Staphylinidae, namely the subtribe Philonthina of the tribe Staphylinini. Along with the paper, photos of most types and copies of their original descriptions are available on request.

As in the previous parts, we present brief information about the most important collections/specialists mentioned in the catalogue:

The collection of Lubomír Hromádka (1931–2016) represents one of the largest specialised collections of

¹⁾ Catalogue of type specimens in NMPC, Part 17



the Staphylinidae in the NMP. Hromádka, a men's tailor and enthusiastic amateur entomologist, focused on Staphylinidae from the 1960's; first he was interested mainly in Steninae and after his retirement he switched to the Afrotropical Staphylininae: Philonthina. He did not collect beetles much himself but he processed material for various institutions (including the NMPC) as well as for private collectors, and thus his collection (comprising over 30,000 specimens) was built mainly from donations, exchanges and desiderata. Most species in this catalogue were described by L. Hromádka himself, several additional taxa were described by J. Janák and A. Smetana (see also below). For a biography and bibliography of L. Hromádka see HERMAN (2001a: 81) and JANÁK (2011, 2017).

The general collection of the Staphylinidae in the NMP was established by uniting the collections of several important staphylinid specialists. For this part of the catalogue, the most important is František Rambousek (1886–1931) – a zoologist working at the Institute of Sugar Industry, and a specialist on the Staphylinidae taxonomy; his collection contains about 70,000 specimens from all parts of the world, including dozens of type specimens of taxa described by Rambousek himself. Other important collections are those of Josef Fleischer (1866–1940), Štěpán Jureček (1877–1940), or Václav Machulka (1889–1949). These collections were supplemented with rich material from the museum's entomological expeditions to Turkey (1947) and Iran (1970, 1973, and 1977). Most recently, scientific treatment of the material newly collected by the museum employees (especially to China, Laos or Yemen) brought more Staphylinidae types to the NMPC. Max Bernhauer (1866–1946), born in Moravia, participated most in the scientific treatment of the old collection. In 1950's, Aleš Smetana (born 1931), during 1970–1971 shortly employed at the NMP, started his work on staphylinids and processed a large part of the then collection. From 1970, L. Hromádka studied and described new taxa from the NMPC. Most recently, Harald Schillhammer (born 1960) contributed to the scientific treatment of material from the Oriental Region.

Material and methods

We tentatively follow HERMAN's (2001b) catalogue and the phylogeny of CHANI-POSSE DE MAUS et al. (2018) for generic classification within the subtribe Philonthina. The genera and species are arranged alphabetically. Each entry includes:

- the name of the taxon in its original combination.
- the name of the taxon in its original combination and spelling, with the author and year of description. Pagination, figures and plates are also given.
- the name-bearing type, number of specimens (including sex if known) and exact label data. Our remarks are found in square brackets: [p] – the preceding data are printed, [hw] – the preceding data are handwritten. Separate labels are indicated by a double slash '/' and lines within each label are separated by a slash '/'.
- the current taxonomic status. The genus *Philonthus* Stephens, 1829 is currently considered polyphyletic and the status of its subgenera is not clear (CHANI-POSSE DE MAUS

et al. 2018). Therefore, the formally valid subgenera of *Philonthus* are largely omitted by recent authors, with use of informal species groups instead of the subgenera (see HROMÁDKA 2008a,b,c, 2009c,d, 2010a,c,d,e, 2011b,c,e, 2012c,d,e,f, 2013c,d,e). Following that, we do not mention *Philonthus* subgenera in this catalogue.

– any taxonomic problems and inconsistencies are mentioned under Comments.

A full reference to each publication can be found in References.

Catalogue

Staphylinidae

Staphylininae

Staphylinini: Philonthina

Afrorabigus scopus Hromádka, 2014

Afrorabigus scopus Hromádka, 2014a: 684, Figs 1–3.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'Afrika Tanga [sic!] / VIII 1902 / Methner [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *AFRORABIGUS* / scopus sp. nov. / Hromádka, det., 2013. [p, red label]'

PARATYPE (♀): 'Afrika Tanga [sic!] / VIII.1902 / Methner [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *AFRORABIGUS* / scopus sp. nov. / Hromádka, det., 2013. [p, red label]'

Current status. Valid species.

Afrorabigus tropheus Hromádka, 2011

Afrorabigus tropheus Hromádka, 2011d: 74, Figs 21–23.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3944 E. / 3.050m. xii. 1971 [p] // R.O.S.,Clark / B.M. 973-450 [p] // Under damp / vegetation [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *AFRORABIGUS* / Levasseur / tropheus sp. nov. / Hromádka, det., 2010 [p, red label]'

PARATYPE (♂): 'ETHIOPIA: Bale / Sof Omar 1.200 m. / 0704N.4036E. / xii.1971 [p] // R.O.S.,Clark / B.M. 973-450 [p] // Under damp / vegetation [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *AFRORABIGUS* / Levasseur / tropheus sp. nov. / Hromádka, det., 2010 [p, red label]'

Current status. Valid species.

Belonuchus oceanites Hromádka, 2016

Belonuchus [sic!] *oceanites* Hromádka, 2016a: 102, Figs 4–7.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'NAMIBIA, Kuzikus W.R. / 23°14'17.2"S 18°23'28.8"E [sic!] / Pitfall / 29-III→03-IV-2011 / I.G.31.840 / Leg J.Constant [sic!] [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *BELONUCHUS* / oceanites sp. nov. / Hromádka, det., 2015. [p, red label]'

Current status. '*Belonuchus*' *oceanites* Hromádka, 2016. **Comments.** CHANI-POSSE DE MAUS et al. (2018) redefined the concept of the genus *Belonuchus* Nordmann, 1837 as strictly New World lineage, and transferred 38 Old World

Belonuchus to the reinstated genus *Trapeziderus* Motschulsky, 1860. However, another 20 species, including *B. oceanites*, were not mentioned, most probably because the authors thought those species do not belong to *Trapeziderus*. Therefore, we retain the species as '*Belonuchus oceanites*' until its taxonomic revision.

***Belonuchus pectinipes* Bernhauer, 1910**

Belonuchus pectinipes Bernhauer, 1910: 379.

One syntype is deposited in NMPC (general collection):
SYNTYPE (unsexed specimen): '♀ [hw] / Cordoba / Mex Ver. / Dr.A.Fenyes [p] // pectinipes / Brh. Cotypus [hw]'.

Current status. Valid species, see HERMAN (2001b).

***Bisnius agenor* Smetana, 1995**

Bisnius agenor Smetana, 1995: 591, Figs 954–959.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 1 unsexed specimen): 'WASH.Mt.Rainier N.P. / Tahoma Crk.2400' / 10.VIII.1973 / A & Z & D Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Bisnius / agenor / A. Smetana 1993 / CNC No.21988 [p, yellow label]*'.

Current status. Valid species, see HERMAN (2001b).

***Bisnius picicornis zetes* Smetana, 1995**

Bisnius picicornis zetes Smetana, 1995: 562, Figs 873–880.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'N.M.Lincoln N.F.2mi. / E.Cloudcroft 8750' / 15.VII.69 A.Smetana // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Bisnius / picicornis zetes / A. Smetana 1993 / CNC No.21979 [p, yellow label]*'.

PARATYPE (unsexed specimen): 'N.M.Lincoln N.F.1mi. / SE Cloudcroft 8750' / 14.VII.69 A.Smetana // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Bisnius / picicornis zetes / A. Smetana 1993 / CNC No.21979 [p, yellow label]*'.

Current status. Valid subspecies, see HERMAN (2001b).

***Bisnius schillhammeri* Hromádka, 2001**

Bisnius schillhammeri Hromádka, 2001: 139, Figs 6–8.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [p, red label] // S Iran, 29 km / E Yasuj [sic!], 2300 m / 16-17.6 1973 [p] // Loc no. 245 / Exp. Nat. Mus / Praha [p] // HOLOTYPUS / *Bisnius / schillhammeri sp.n. / L.Hromádka det. 99. [p, red label]*'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015) and SCHILLHAMMER (2019).

***Gabrius abas* Smetana, 1984**

Gabrius abas Smetana, 1984: 135, Figs 22–24.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'JAPAN Gumma Pr. / 5km E. Usui Pass / 900m 25.VII.80 / A.&Z. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Gabrius abas / A.Smetana [p, yellow label]*'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Gabrius accipiter* Hromádka, 2014**

Gabrius accipiter Hromádka, 2014f: 26, Figs 1–3.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'BOTSWANA (B 11) / Moremi Reservs / 19°23'S 23°33'E [sic!] / 18.-20. 1972 [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRIUS Stephens / accipiter sp. nov. / Hromádka, det., 2014. [p, red label]*'.

Current status. Valid species.

***Gabrius amadina* Hromádka, 2014**

Gabrius amadina Hromádka, 2014c: 560, Figs 34–36.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '03°22'31" S / 35°51'15" E / 900-1000 m [p] // TANZANIA, Arusha / distr., May 01, 2010 / MTO-WA-MBU env. / Milan Kuboň lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRIUS Stephens / amadina sp. nov. / Hromádka, det. 2013. [p, red label]*'.

Current status. Valid species.

***Gabrius anatolicus* Smetana, 1953**

Gabrius anatolicus Smetana, 1953b: 119, Figs 2–3.

The holotype and five paratypes (including the allotype) are deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [hw] // Yeniköy, Toros [hw] / Anat. [p] 30.VIII.47 [hw] / Exp. N.Mus. ČSR. [p] // *Gabrius Steph. [p] / anatolicus / m. [hw] / det. Smetana 19 [p] 52 [hw] // HOLOTYPE [p, red label] // Mus. Nat. Pragae / Inv. [p] 18 768 [hw, orange label]*'.

PARATYPE (♀): 'Yeniköy, Toros [hw] / Anat. [p] 30.VIII.47 [hw] / Exp. N.Mus. ČSR. [p] // ALLOTYPE [p, red label] // *Gabrius Steph. [p] / anatolicus / m. [hw] / det. Smetana 19 [p] 52 [hw] // Mus. Nat. Pragae [p] / 18 769 [hw] / Inv. [p, orange label]*'.

PARATYPE (♂): 'Yeniköy, Toros [hw] / Anat. [p] 30.VIII.47 [hw] / Exp. N.Mus. ČSR. [p] // coll. Hromádka // PARATYPE [p, red label] // *Gabrius Steph. [p] / anatolicus / m. [hw] / det. Smetana 19 [p] 52 [hw]*'.

PARATYPE (♀): 'Yeniköy, Toros [hw] / Anat. [p] 30.VIII.47 [hw] / Exp. N.Mus. ČSR. [p] // PARATYPE [p, red label] // *Gabrius Steph. [p] / anatolicus / m. [hw] / det. Smetana 19 [p] 52 [hw] // Mus. Nat. Pragae [p] / 18 770 [hw] / Inv. [p, orange label]*'.

PARATYPE (♀): 'Yeniköy, Toros [hw] / Anat. [p] 30.VIII.47 [hw] / Exp. N.Mus. ČSR. [p] // PARATYPE [p, red label] // *Gabrius Steph. [p] / anatolicus / m. [hw] / det. Smetana 19 [p] 52 [hw] // Mus. Nat. Pragae [p] / 18 773 [hw] / Inv. [p, orange label]*'.

PARATYPE (♀): 'Yeniköy, Toros [hw] / Anat. [p] 30.VIII.47 [hw] / Exp. N.Mus. ČSR. [p] // PARATYPE [p, red label] // *Gabrius Steph. [p] / anatolicus / m. [hw] / det. Smetana 19 [p] 52 [hw] // Mus. Nat. Pragae [p] / 18 772 [hw] / Inv. [p, orange label]*'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Gabrius arctocebus* Hromádka, 2014**

Gabrius arctocebus Hromádka, 2014g: 36, Figs 4–6.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'BOTSWANA (B 11) / Moremi Reservs / 19°23'S 23°33'E [sic!] / 18. - 20. 1972 [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRIUS Steph. / arctocebus sp. nov. / Hromádka, det., 2013. [p, red label]*'.

Current status. Valid species.

***Gabrius ardea* Hromádka, 2014**

Gabrius ardea Hromádka, 2014g: 35, Figs 1–3.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘Rep. South Africa / Northern Prov. Camp / David, 5km S. Ofoolaco / 475m 17.-24.i.2002 / leg. S. Murzin [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Steph. / ardea sp. nov. / Hromádka, det. 2013. [p, orange label]’.

PARATYPE (♂): ‘Rep. South Africa / Northern Prov. Camp / David, 5km S. Ofoolaco / 475m 17.-24.i.2002 / leg. S. Murzin [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / ardea sp. nov. / Hromádka, det., 2013. [p, red label]’.

Current status. Valid species.

***Gabrius ardeola* Hromádka, 2011**

Gabrius ardeola Hromádka, 2011f: 1378, Figs 1–4.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘E Madagascar, 15.4.2001 / N Andringitra:Vohidray rdg. / ▲ 1920m env., N part / J. Janák lgt., 1900-1920m [p] // rock / under *Philippia* / sifting [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / ardeola sp. nov. / Hromádka, det. 2009 [p, orange label]’.

PARATYPE (♂): ‘E Madagascar, 10.-11.4.2001 / N Andringitra:Vohidray rdg. / 3-4km SSE of Amboarafibe / J. Janák lgt., 1600-1700m [p] // rain forest / forest litter / sifting [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / ardeola sp. nov. / Hromádka, det. 2009 [p, orange label]’.

Current status. Valid species.

***Gabrius arenaria* Hromádka, 2016**

Gabrius arenaria Hromádka, 2016d: 93, Figs 1–3.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3944 E. / 3.050m. xii. 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / arenaria sp. nov. / Hromádka det., 2015 [p, orange label]’.

Current status. Valid species.

***Gabrius assingi* Hromádka, 2016**

Gabrius assingi Hromádka, 2016d: 96, Figs 7–9.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♀): ‘SIERRA LEONE - / Western Area, / Banga Farm near / Sussex, 25.I.2013, / leg. W. Rossi [p] // *Philonthus* / sp. ♀ / det. V. Assing 2014 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / assingi sp. nov. / Hromádka, det., 2015. [p, orange label]’.

Current status. Valid species.

***Gabrius balaeniceps* Hromádka, 2014**

Gabrius balaeniceps Hromádka, 2014g: 38, Figs 7–9.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘République Centraafricante [sic!] / Bozo lumiere / 21.v.1981. / leg. N. Degallier [p] // ex coll. L. Hromádka / National

Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Steph. / balaeniceps sp. nov. / Hromádka, det. 2013 [p, orange label]’.

PARATYPE (♂): ‘République Centraafricante [sic!] / Bozo lumiere / 21.v.1981. / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Steph. / balaeniceps sp. nov. / Hromádka det., 2013. [p, red label]’.

Current status. Valid species.

***Gabrius bescidicus* Smetana, 1954**

Gabrius bescidicus Smetana, 1954a: 116, Figs 9, 12.

The holotype and five paratypes (including the allotype) are deposited in NMPC (general collection):

HOLOTYPE (♂): ‘♂ [p] // Bilá / Morava / Machulka [p] // HOLOTYPE [p, red label] // bescidicus / M. [hw] // *Gabrius* Steph. [p] / bescidicus / m. [hw] / det. Smetana 19 [p] 51 [hw] // Mus. Nat. Prague / Inv. [p] 18 774 [hw, orange label]’.

PARATYPE (♀): ‘Morava / Bilá / Machulka [hw] // ALLOTYPE [p, red label] // *Gabrius* Steph. [p] / bescidicus / m. [hw] / det. Smetana 19 [p] 51 [hw] // Mus. Nat. Prague [p] / 18 775 [hw] / Inv. [p, orange label]’.

PARATYPE (♂): ‘Bilá / Morava / Machulka [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / bescidicus / m. [hw] / det. Smetana 19 [p] 51 [hw]’.

PARATYPE (unsexed specimen): ‘Morava / Bilá / Machulka [hw] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / bescidicus / m. [hw] / det. Smetana 19 [p] 51 [hw]’.

PARATYPE (♀): ‘Morava / Bilá / Machulka [hw] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / bescidicus / m. [hw] / det. Smetana 19 [p] 51 [hw] // Mus. Nat. Prague [p] / 18 777 [hw] / Inv. [p, orange label]’.

PARATYPE (♀): ‘Morava / Bilá / Machulka [hw] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / bescidicus / m. [hw] / det. Smetana 19 [p] 51 [hw] // Mus. Nat. Prague [p] / 18 778 [hw] / Inv. [p, orange label]’.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Gabrius bugeranus* Hromádka, 2015**

Gabrius bugeranus Hromádka, 2015c: 28, Figs 4–6.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 2 unsexed specimens): ‘Ethiopia, SNNPR, Bonga area, / Adiyo [sic!] / Gimbo, Boka to Bonga [sic!], car / net: 1777-2668 m, 07°17.711' N / 36°22.555'E, 07°15.064' N / 36°15.298'E [sic!] 7.XII.2014, Schöller [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Steph. / bugeranus sp. nov. / Hromádka, det., 2015 [p, red label]’.

Current status. Valid species.

***Gabrius calonectris* Hromádka, 2014**

Gabrius calonectris Hromádka, 2014f: 27, Figs 4–8.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘Tanzania / Uru north, env. 1750 m / 16 km N of Mushi.v.2010 / Milan Kuboň lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / calonectris sp. nov. / Hromádka, det., 2014. [p, orange label]’.

Current status. Valid species.

***Gabrius chrysochloris* Hromádka, 2014**

Gabrius chrysochloris Hromádka, 2014e: 695, Figs 1–3.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3944 E. / 3.050m. xii. 1971 [p] // ex coll. L. Hromádka / National Museum /

Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / chrysochloris sp. nov. / Hromádka, det., 2014. [p, red label]’.

Current status. Valid species.

***Gabrius chrysococyx* Hromádka, 2014**

Gabrius chrysococyx Hromádka, 2014g: 40, Figs 12–14.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘SIERRA LEONE / Eastern Prov. Kono / Sandia / 19.v.1991 W. Rossi [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Step. / chrysococyx sp. nov. / Hromádka, det. 2013 [p, orange label]’.

Current status. Valid species.

***Gabrius coracias* Hromádka, 2014**

Gabrius coracias Hromádka, 2014h: 174, Figs 7–9.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘SIERRA LEONE / Western Area / Base Picket Hill / 9.i. 1997 W. Rossi [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / coracias sp. nov. / Hromádka, det., 2012 [p, red label]’.

Current status. Valid species.

***Gabrius corythaeola* Hromádka, 2014**

Gabrius corythaeola Hromádka, 2014g: 42, Figs 15–17.

Six paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (3 ♂♂): ‘Musule W.: 2400 m / 24.vii.1964 [sic!] / Tamisage / sous Bambous [p, blue label] // Coll. Mus. Tervuren / Zafre: P. N. Virunga / Volcan Sabinyo / R. P. Cellis, vii.1964 [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Stephens / corythaeola sp. nov. / Hromádka, det., 2013. [p, red label]’.

PARATYPE (♂): ‘Massif Ruwenzori / Mont Ngulingo / près Nyamgaleke / 2500 m, ex. P.N.A. [p] // Congo Belge / 29.iv.1954 / P. Vanschuytbroeck & / H. Synave 8764 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Step. / corythaeola, sp. nov. / Hromádka det. 2013 [p, orange label]’.

PARATYPE (♂): ‘Massif Ruwenzori / Kyandolire 1.750 m / Riv. Mulaku / af. Kakalari (terreau) [p, yellow label] // Congo Belge / 29.iv.1954 / P. Vanschuytbroeck & / at Kakalari (terreau) [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Step. / corythaeola sp. nov. / Hromádka, det., 2013. [p, orange label]’.

PARATYPE (♂): ‘Massif Ruwenzori / Katonge 2010 / Riv. Nyamwamba / Affl. Butahu [p] // Congo Belge: P.N.A. / 2.-3.ii.1953 / P. Vanschuytbroeck & / J.Kakenbosch [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Step. / corythaeola, sp. nov. / Hromádka det. 2013 [p, orange label]’.

Current status. Valid species.

***Gabrius coturnix* Hromádka, 2014**

Gabrius coturnix Hromádka, 2014f: 28, Figs 9–13.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘TANZANIA / Mwanza / 11.x.1969 / Ardö leg. [p] // Under damp / vegetation [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / coturnix sp. nov. / Hromádka, det., 2014. [p, orange label]’.

Current status. Valid species.

***Gabrius cyanolanus* Hromádka, 2011**

Gabrius cyanolanus Hromádka, 2011f: 1379, Figs 5–8.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘E Madagascar, 16.12.1998 / 30km SE of Betroka, 3km E / of ▲1656m Ambolando [sic!] / 1200m, J. Janák lgt. [sic!] [p] // savanna, / zebu / droppings [p] // COLLECTION / L. Hromádka / PRAHA [p, orange label] // PARATYPUS / *GABRIUS* Stephens / cyanolanus sp. nov. / Hromádka, det. 2009 [p, orange label]’.

Current status. Valid species.

***Gabrius elephantulus* Hromádka, 2014**

Gabrius elephantulus Hromádka, 2014e: 697, Figs 4–6.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘BURUNDI / Kaninya / vii. 1940 / A. J. Bréda leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / elephantulus sp. nov. / Hromádka, det., 2014. [p, red label]’.

Current status. Valid species.

***Gabrius epichoristodes* Hromádka, 2014**

Gabrius epichoristodes Hromádka, 2014g: 43, Figs 18–20.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘COLL. MUS. CONGO / Kivu : contr. S. Kahuzi, / 2200m, 27/III-53 / P. Basilewsky [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Step. / epichoristodes sp. nov. / Hromádka, det., 2013. [p, red label]’.

Current status. Valid species.

***Gabrius franzi* Smetana, 1967**

Gabrius franzi Smetana, 1967: 153, Fig. 1.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): ‘Valle de Lozera / Ig.H.Franz [p] / [reverse of the same label] Sp 190 [hw] // Prov.Lugo / Hisp.bor. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // 1967 [hw] / Smetana det. [p, red label] // PARATYPUS [p] / *Gabrius* / franzi m. [hw, red label]’.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Gabrius fulmarus* Hromádka, 2014**

Gabrius fulmarus Hromádka, 2014f: 31, Figs 17–19.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘TANZANIA / Urv north env 1750 / 16 km n of Moshi / M. Kuboň leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / fulmarus sp. nov. / Hromádka det., 2014. [p, red label]’.

Current status. Valid species.

***Gabrius glareola* Hromádka, 2014**

Gabrius glareola Hromádka, 2014f: 32, Figs 20–22.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘BOTSWANA (B 11) / Moremi Reservs / 19°23’S 23°33E / 18-20. 1972 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Stephens / glareola sp. nov. / Hromádka, det., 2014. [p, orange label]’.

Current status. Valid species.

Gabrius halcyon* Hromádka, 2014Gabrius halcyon* Hromádka, 2014h: 178, Figs 22–24.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [p, pink label] // République Centrafricaine [sic!] / Bozo lumiere / 21.v.1981. / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / halcyon sp. nov. / Hromádka, det. 2012. [p, red label]'.**Current status.** Valid species.***Gabrius halobaena* Hromádka, 2014***Gabrius halobaena* Hromádka, 2014h: 180, Figs 28–30.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Massif Ruwenzori / Kyandolire 1.750 m / Riv. Mulaku / af. Kakalari (terreau) [p, yellow label] // Congo Belge / 29.iv.1954 / P. Vanschuytbroeck & / at Kakalari (terreau) [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / halobaena sp. nov. / Hromádka, det. 2014. [p, red label]'.PARATYPE (♂): 'Angola: Lunda, / km ex Dundo [p] / Parc Forestice / 19.X.I.1972 [hw] // Exclosed / alate / emergence / silrs Nist / T-466 [hw] // coll. / O.H.A.H.K.Siner / NR.J.SWIST / NO.2621 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / halobaena sp. nov. / Hromádka, det. 2014. [p, red label]'.**Current status.** Valid species.***Gabrius helogale* Hromádka, 2014***Gabrius helogale* Hromádka, 2014g: 45, Figs 24–26.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Ethiopia: / Kulumsa River / elfiske vid vägen / 7.XII. 1967 [sic!] / leg. P. Brinck et.al [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Step. / helogale sp. nov. / Hromádka det., 2013 [p, orange label]'.**Current status.** Valid species.***Gabrius hirundo* Hromádka, 2014***Gabrius hirundo* Hromádka, 2014g: 47, Figs 27–29.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Massif Ruwenzori / Katonge 2.218 m [sic!] / (terreau) [p] // Congo Belge: P.N.A. / 2.-3.ii.1953 / P. Vanschuytbroeck & / J.Kakenbosch [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / hirundo sp. nov. / Hromádka, det. 2013. [p, red label]'.PARATYPE (♂): 'Massif Ruwenzori / Katonge 2.218 m [sic!] / (terreau) [p] // Congo Belge: P.N.A. / 2.-3.ii.1953 / P. Vanschuytbroeck & / J.Kakenbosch [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / hirundo sp. nov. / Hromádka, det. 2013. [p, orange label]'.**Current status.** Valid species.***Gabrius hoberlandti* Smetana, 1953***Gabrius hoberlandti* Smetana, 1953b: 122, Fig. 1.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [hw] // Ulukisla / Anat. 28. VII. 47. / Exp N Mus ČRR [sic!] [p] // HOLOTYPE [p, red label] // *Gabrius* Steph. [p]

/ hoberlandti / m. [hw] / det. Smetana 19 [p] 51 [hw] // Mus. Nat. Pragae / Inv. [p] 18 795 [hw, orange label]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).***Gabrius kobayashii* Smetana, 1984***Gabrius kobayashii* Smetana, 1984: 128, Figs 7–9.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'JAPAN Gumma Pr. / 6km E Usui Pass / 750m 20.VII.80 / A.&Z. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Gabrius kobayashii* / A.Smetana [p, yellow label]'.**Current status.** Valid species, see SCHÜLKE & SMETANA (2015).***Gabrius meridies* Smetana, 1995***Gabrius meridies* Smetana, 1995: 668, Figs 1133–1139.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 1 unsexed specimen): 'ARIZ. 2 mi. W Black / Lk., Sitgreaves N.F. / VII-13-1976, 2240m. / J.M. Campbell [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Gabrius meridies* / A. Smetana 1993 / CNC No.21999 [p, yellow label]'.**Current status.** Valid species, see HERMAN (2001b).***Gabrius mungos* Hromádka, 2014***Gabrius mungos* Hromádka, 2014i: 200, Figs 13–15.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'SÜDAFRIKA, NE-Prov. / Tshipise [sic!], Honet Nature / Reserve, Camp, LF / 22°36'S, 30°10'E, 300m / NN, 23.-25.XI. 1996 / leg. M. Hartmann [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Step. / mungos sp. nov. / Hromádka, det., 2014 [p, red label]'.**Current status.** Valid species.***Gabrius nepos* Smetana, 1984***Gabrius nepos* Smetana, 1984: 146, Figs 41–43.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'JAPAN Gumma Pr. / Usui Bypass / 700m 20.VII.80 / A.&Z. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Gabrius nepos* / A.Smetana [p, yellow label]'.**Current status.** Valid species, see SCHÜLKE & SMETANA (2015).***Gabrius obenbergeri* Smetana, 1953***Gabrius obenbergeri* Smetana, 1953a: 165, Figs 14, 17.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [hw] // Sarajevo / ... [illegible] 5 07 [p] // HOLOTYPE [p, red label] // *Gabrius* Steph. [p] / obenbergeri / m. [hw] / det. Smetana 19 [p] 52 [hw] // Mus. Nat. Pragae / Inv. [p] 18 767 [hw, orange label]'.**Current status.** Valid species, see SCHÜLKE & SMETANA (2015).

***Gabrius oena* Hromádka, 2014**

Gabrius oena Hromádka, 2014g: 48, Figs 30–32.

The holotype and one paratype are deposited in NMPC (general collection):

HOLOTYPE (♂): 'ETHIOPIA: Bale [p] / 3 [hw] [sic!] km. W. of Dinshu / 0706 N.394 [p] 5 [hw] E. / 3.050 m.xii. 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Step. / *oena* sp. nov. / Hromádka, det. 2013 [p, orange label]'.

PARATYPE (♂): 'ETHIOPIA: Bale / 8km [sic!]. W. of Dinshu / 0706 N. 3944 E [sic!]. / 3.050m. xii. 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / *oena* sp. nov. / Hromádka det., 2013. [p, red label]'.

Current status. Valid species.

***Gabrius perodicticus* Hromádka, 2014**

Gabrius perodicticus Hromádka, 2014e: 699, Figs 10–12.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'BURUNDI - NE / Ruvubu-Parc / 25./26.2.92 [sic!] / fc.ARNDT [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / *perodicticus* sp. nov. / Hromádka, det., 2013 [p, red label]'.

Current status. Valid species.

***Gabrius phelsuma* Hromádka, 2007**

Gabrius phelsuma Hromádka, 2007: 187, Figs 1–5.

Four paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Madagascar est, 1000- / 1200m, Anosibe Ifody pr. [p] // Moramanga, 31.1.-2.2. / 1993, J. Janák lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / *phelsuma* sp. nov. / Hromádka, det. 2007 [p, red label]'.

PARATYPE (♂): 'Madagascar Est / 1100-1200m / Massiv Ambondrombe / J.Janák + P.Moravec lgt. [p] // Ikoka env. 9.-10.3. 1996 / forêt humide, tamisages / crête Amboasa, camp 1 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / *phelsuma* sp. nov. / Hromádka, det. 2007 [p, red label]'.

PARATYPE (♂): 'Madagascar Est 1300- / 1400m / Massiv Ambondrombe / J.Janák + P.Moravec lgt. [p] // Ikoka env. 11-12.3. 96 forêt / humide, bord d'un ruisseau / crête Amboasa, camp 3 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / *phelsuma* sp. nov. / Hromádka, det. 2007 [p, red label]'.

PARATYPE (♂): 'Madagascar Est, 14.-16.1. / Rég. Ambatondrazaka, / 5km N of Didy / J. Janák lgt. 1995 [p] // 1100-1200 m, / forêt humide / bord d'un ruisseau [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Step. / *phelsuma* sp. nov. / Hromádka, det. 2007 [p, red label]'.

Current status. Valid species.

***Gabrius philo* Smetana, 1984**

Gabrius philo Smetana, 1984: 140, Figs 28–30.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'JAPON NAGANO / J. E. Kogen N. Park / Shiga [p] C. [hw] 1500 m / Löbl 23.7.1980 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE [p] / *Gabrius / philo* [hw] / A. Smetana [p] 1982 [hw, yellow label]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Gabrius platysaurus* Hromádka, 2014**

Gabrius platysaurus Hromádka, 2014g: 49, Figs 33–34.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'BOTSWANA (B 11) / Moremi Reservs / 19°23'S 23°33'E [sic!] / 18.-20. 1972 [p] – II [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Steph. / *platysaurus* sp. nov. / Hromádka, det., 2013. [p, red label]'.

Current status. Valid species.

***Gabrius plegadis* Hromádka, 2014**

Gabrius plegadis Hromádka, 2014g: 50, Figs 38–39.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'Tanzania / Uru north, env. 1750 m / 16 km N of Moshi.v.2010 / Milan Kuboň lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / *plegadis* sp. nov. [sic!] / Hromádka det., 2014. [p, red label]'.

Current status. Valid species.

***Gabrius potamogale* Hromádka, 2014**

Gabrius potamogale Hromádka, 2014h: 186, Figs 42–44.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'TANZANIA / Uru north env 1750 / 16 km n of Moshi / M. Kuboň leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / *potamogale* sp. nov. / Hromádka, det. 2012. [p, red label]'.

Current status. Valid species.

***Gabrius pternistis* Hromádka, 2014**

Gabrius pternistis Hromádka, 2014g: 51, Figs 35–37.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'South Africa, KwaZulu-Natal / Impendle, Nhlosane farm, pitfalls / 29°35'S:29°58'E, 1700-1900m / - 23.Nov1993 [sic!] J. Kotze coll. [p] // Ex coll. / J. Janák [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / *pternistis* sp. nov. / Hromádka, det., 2014. [p, red label]'.

PARATYPE (unsexed specimen): 'South Africa, KwaZulu-Natal / Impendle, Nhlosane farm, pitfalls / 29°35'S:29°58'E, 1700-1900m / 24Nov-8Dec 1993 [sic!], J. Kotze coll. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / *pternistis* sp. nov. / Hromádka, det., 2014. [p, red label]'.

PARATYPE (♂): 'South Africa, KwaZulu-Natal / Impendle, Nhlosane farm, pitfalls / 29°35'S:29°58'E, 1700-1900m / 22Dec1993-5Jan1994 [sic!], J. Kotze coll. [p] // Ex coll. / J. Janák [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / *pternistis* sp. nov. / Hromádka, det., 2014. [p, red label]'.

Current status. Valid species.

***Gabrius pyxicephalus* Hromádka, 2014**

Gabrius pyxicephalus Hromádka, 2014g: 52, Figs 40–41.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'ANGOLA (A 25) / Rio Longs / 4 mls S. Lussuso / 8. iii. 1972 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Step. / *pyxicephalus* sp. nov. / Hromádka, det., 2013 [p, orange label]'.

Current status. Valid species.

***Gabrius robustus* Smetana, 1953**

Gabrius robustus Smetana, 1953a: 168, Figs 6, 8.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [hw] // Kistac / maced. [hw] // HOLOTYPE [p, red label] // *Gabrius* Steph. [p] / *robustus* / m. [hw] / det. Smetana 19 [p] 52 [hw] // Mus. Nat. Pragae / Inv. [p] 18 796 [hw, orange label]'.

Current status. Valid species, see SCHILLHAMMER (2009) and SCHÜLKE & SMETANA (2015).

***Gabrius roussettus* Hromádka, 2014**

Gabrius roussettus Hromádka, 2014h: 187, Figs 45–47.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'TANZANIA / Mwanza / 11.x.1969 / Ardö leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *GABRIUS* Stephens / *roussettus* sp. nov. / Hromádka, det., 2012. [p, red label]'.

PARATYPE (♂): 'TANZANIA / Mwanza / 11.x.1969 / Ardö leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *GABRIUS* Stephens / *roussettus* sp. nov. / Hromádka, det., 2013 [p, red label]'.

Current status. Valid species.

***Gabrius serinus* Hromádka, 2014**

Gabrius serinus Hromádka, 2014e: 699, Figs 13–15.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): '♂ [p, pink label] // Tanzania / Uru north, env. 1750 m / 16 km N of Moshi.v.2010 / Milan Kuboň lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE [sic!] / *GABRIUS* Steph. / *serinus* sp. nov. / Hromádka, det., 2013. [p, red label]'.

Current status. Valid species.

***Gabrius spurius* Smetana, 1954**

Gabrius spurius Smetana, 1954b: 178, Figs 1–3.

Eighteen paralectotypes are deposited in NMPC (general collection):

PARALECTOTYPE (♀): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // ALLOTYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m / allotype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 779 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p]'.

PARALECTOTYPE (♀): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 787 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 788 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 789 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18

790 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♂): 'Ulukisla / Anat. 28. VII 47. / Exp. N Mus. ČSR [p] // *Gabrius* Steph. [p] / *subnigritu* / *Ius* Joy [hw] / det. Smetana 19 [p] 52 [hw] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 781 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Bürücek, Toros / Anat. 29-31.7 47. / Exp N. Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 792 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Erciyas, 1800 m / Anat. 24. VII. 47 / Exp. N. Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 794 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♀): 'Yeniköy, Toros [hw] / Anat. [p] 30 VIII.47 [hw] / Exp. N. Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 791 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (unsexed specimen): 'Ankara Cankaya / Anat. 2. VII 47. / Exp. N. Mus. ČSR [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p]'.

PARALECTOTYPE (♂): 'Hu m.-Orsova [sic!] / Obenberger [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 784 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♂): 'Hu m.-Orsova [sic!] / Obenberger [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m / paratype 54 [hw] / det. Smetana 19 [p]'.

PARALECTOTYPE (♂): 'Suflu Bulg.n. [hw] Coll. Purkyně [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 782 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♂): 'Moravia merid. / Mutěnice / J. Bechyně lgt. [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 783 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♂): 'Transsilvania [p] / Mehadia [hw] / Dr.J. Fleischer [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 780 [hw] / Inv. [p, orange label]'.

PARALECTOTYPE (♂): 'Wien, Umg. / Dr.Knirsch lg. [p] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // PARATYPE [p, red label]'.

PARALECTOTYPE (♂): 'CAUCASUS / Svanetia.913 [sic!] / Dr.J.Vesely [p] // PARATYPE [p, red label] // *Gabrius* Steph. [p] / *spurius* m. / paratype 54 [hw] / det. Smetana 19 [p] // Mus. Nat. Pragae [p] / 18 786 [hw] / Inv. [p, orange label]'.

Current status. Junior subjective synonym of *Gabrius ravasini* Gridelli, 1920, see COIFFAIT (1974) and SCHÜLKE & SMETANA (2015).

Comments. SMETANA (1954b) described *Gabrius spurius* referring to Turkish specimens mentioned in his previous paper under *Gabrius subnigritulus* Joy, 1913 (SMETANA 1953b), and to additional material from Czechoslovakia, Austria, Hungary, Bulgaria and Caucasus. The author also mentioned that a 'list of paratypes and more detailed description' will be published later. As no holotype is mentioned in the original description, all mentioned specimens are considered to be syntypes. Two years later, SMETANA (1956) provided a second description of the species, including specification of the holotype and paratypes. The subsequent designation of the holotype actually constitutes a lectotype designation according to Article 74.5 (ICZN 1999). Therefore, we consider all our type specimens of *Gabrius spurius* paralectotypes.

***Gabrius sterna* Hromádka, 2014**

Gabrius sterna Hromádka, 2014h: 188, Figs 51–53.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [p, green label] // MALAWI S Jall env. / 30 km SE of Zamba / 26.-27.xii.2001 / J. Bezděk lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRIUS* Stephens / *sterna* sp. nov. / Hromádka, det., 2014. [p, yellow label]'.

Current status. Valid species.

***Gabrius sternula* Hromádka, 2014**

Gabrius sternula Hromádka, 2014i: 204, Figs 31–33.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'TANZANIA 2224m / Mount Meru, Arusha N.P. / S03°14'54";E36°48'21" / 2-4.iv.12 Dung Pitfall / leg. Smith,R & Takano,H [p] // BMNH{E} / 2012-92 / 1233175 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Stephens / *sternula* sp. nov. / Hromádka, det., 2014. [p, red label]'.

Current status. Valid species.

***Gabrius streptopelia* Hromádka, 2014**

Gabrius streptopelia Hromádka, 2014h: 189, Figs 54–56.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'Liberia: / Charlesville [p] / 14.VI.1962 [hw] // Ex debris / Nest No [p] ... [hw, illegible] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRIUS* Stephens / *streptopelia* spec. nov. / Hromádka, det., 2012. [p, yellow label]'.

PARATYPE (♂): 'LIBERIA / Mt. Nimba / Grassfield / 16.-25.ix. 1979 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Stephens / *streptopelia* sp. nov. / Hromádka det., 2013. [p, yellow label]'.

Current status. Valid species.

***Gabrius taphozous* Hromádka, 2011**

Gabrius taphozous Hromádka, 2011f: 1391, Figs 40–42.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Madagascar Nord / 600-700 m / Massiv Anjanaharibe Nord / sentier Ambodiharina- / Ambalarombe [p] // Riv.Andramonta env. / 24-29.2.96 / forêt humide, marais / J.Janák + P.Moravec lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRIUS* Stephens / *taphozous* sp. nov. / Hromádka, det. 2007 [p, orange label]'.

Current status. Valid species.

***Gabrius vindex* Smetana, 1995**

Gabrius vindex Smetana, 1995: 648, Figs 1078–1084.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'MAN.Riding Mtn.N.P. / Central Trail 5 km / SE Gunn Lake 14.IX. / 1979 A. Smetana [p] // Ex: beaver / lodge [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Gabrius* / *vindex* / A. Smetana 1993 / CNC No.21993 [p, yellow label]'.

Current status. Valid species, see HERMAN (2001b).

***Gabrius yamanei* Smetana, 1984**

Gabrius yamanei Smetana, 1984: 130, Figs 13–15.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂): 'JAPAN Gumma Pr. / 6km E Usui Pass / 750m 20.VII.80 / A.&Z. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Gabrius yamanei* / A.Smetana [p, yellow label]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Gabronthus apaloderma* Hromádka, 2014**

Gabronthus apaloderma Hromádka, 2014b: 100, Figs 1–3.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'UGANDA CW. / Kasese, Kilembe / E Ruwenzori [sic!] / 23.11. [sic!] / lgt. M. Snížek 2001 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRONTHUS* Tott. / *apaloderma* sp. nov. / Hromádka det., 2013. [p, orange label]'.

Current status. Valid species.

***Gabronthus bycanistes* Hromádka, 2014**

Gabronthus bycanistes Hromádka, 2014b: 101, Figs 4–6.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'BURUNDI / Kaninya / vii. 1940 / A. J Bréda leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRONTHUS* / *bycanistes* sp. nov. / Hromádka, det. 2013. [p, orange label]'.

PARATYPE (♂): 'BURUNDI / Kaninya / vii. 1940 / A. J. Bréda leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRONTHUS* Tott. / *bycanistes* sp. nov. / Hromádka, det., 2013. [p, red label]'.

Current status. Valid species.

***Gabronthus corythaeola* Hromádka, 2014**

Gabronthus corythaeola Hromádka, 2014b: 102, Figs 7–9.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (3 unsexed specimens): 'TANZANIA sept. / Ngare Sero, 1200 / 20 km E of Arusha [p] // 17.II.-6.III.1982. / leg.H.J.Bremer [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *GABRONTHUS* Tott. / *corythaeola* sp. nov. / Hromádka det., 2013. [p, orange label]'.

Current status. Valid species.

***Gabronthus mandrillus* Hromádka, 2014**

Gabronthus mandrillus Hromádka, 2014b: 103, Figs 10–12.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Rep. South Africa / Northern Prov. Camp / David, 5km S. Ofoolaco / 475m 17.-24.i.2002 / leg. S. Murzin [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *GABRONTHUS* / *mandrillus* sp. nov. / Hromádka, det. 2013. [p, orange label]'.

Current status. Valid species.

***Gabronthus mirafra* Hromádka, 2014**

Gabronthus mirafra Hromádka, 2014b: 104, Figs 13–15.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'KENYA, Mt. Elgon Nat.P., / near Chepnyalil Cave, / dry evergreen montane / forest, 2500 m [p] // singled & swept from / the vegetation, / 24.-28.I.1992. No.507 / O.Merkl & G.Várkonyi [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / GABRONTHUS Tott. / mirafra sp. nov. / Hromádka, det., 2013. [p, red label]'.

Current status. Valid species.

***Gabronthus mycteria* Hromádka, 2014**

Gabronthus mycteria Hromádka, 2014b: 105, Figs 16–18.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'CONGO BELGE / 8. IV. 1939 / Kaniama H.J.Broda [sic!] / Café arabica [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / GABRONTHUS Tott. / mycteria sp. nov. / Hromádka, det., 2013. [p, red label]'.

Current status. Valid species.

***Gabronthus polemaetus* Hromádka, 2013**

Gabronthus polemaetus Hromádka, 2013a: 73, Figs 1–2.

Four paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 2 unsexed specimens): 'REP. S. AFR.: Cape / Prov., Knysna, / Diepwalle, / 12.XII.1981 [p] // FMHD#81-603, elephant / dung., S. Peck / FIELD MUSEUM [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / GABRONTHUS Totten. / polemaetus sp. nov. / Hromádka, det. 2007. [p, orange label]'.

PARATYPE (unsexed specimen): 'REP. SO. AFR.: Cape / Prov., Knysna, / Diepwalle, 12-XII-1981 [p] // FMHD#81-603, elephant / dung., S. Peck, berlese / FIELD MUSEUM [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / GABRONTHUS Totten. / polemaetus sp. nov. / Hromádka, det. 2007. [p, orange label]'.

Current status. Valid species.

***Gabronthus veselskyi* Hromádka, 2016**

Gabronthus veselskyi Hromádka, 2016e: 384, Figs 4–6.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'Niger 3.11.1978 / Abargasit / R. Macek, lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / GABRONTHUS / veselskyi sp. nov. / Hromádka, 2016. [p, red label]'.

Current status. Valid species.

***Hesperus anas* Hromádka, 2009**

Hesperus anas Hromádka, 2009d: 67, Figs 1–6.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): '♂ [p, red label] // Massif Ruwenzori / Kalonge, 2.100 m / Riv. Nyamwamba, / aff. Butahu [p] // Congo Belge : P.N.A. / 25-27-viii-1952 / P. Vanschuytbroeck & / J. Kekenbosch 902-03 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / HESPERUS Fauvel / anas sp. n. / Hromádka det. 2008 [p, orange label]'.

PARATYPES (2 ♀♀): '♀ [p, orange label] // Massif Ruwenzori / Kalonge, 2.060 m [sic!] / Katauleko, af. Butahu [p] // Congo Belge : P.N.A. /

2-x-1952 / P. Vanschuytbroeck & / J. Kekenbosch 1126 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / HESPERUS Fauvel / anas sp. n. / Hromádka det. 2008 [p, orange label]'.

Current status. *Trapeziderus anas* (Hromádka, 2009), see CHANI-POSSE DE MAUS et al. (2018).

***Hesperus kuboni* Hromádka, 2004**

Hesperus kuboni Hromádka, 2004: 114, Figs 1–5.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'TANZANIA, ARUSHA / 6.-7. 4.1997, Mt. Meru / 1 800 – 2 000 / M. Kuboň leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / PHILONTHUS (s. str.) / kuboni sp. nov. / Hromádka., det., 2003. [p, red label]'.

Current status. *Philonthus kuboni* (Hromádka, 2004), see HROMÁDKA (2012b).

***Hesperus mylomys* Hromádka, 2009**

Hesperus mylomys Hromádka, 2009d: 70, Figs 10–16.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂, dissected genitalia on a separate plastic card): 'R.S.Africa: 10.xi.1997 / 34°27.2'S/20°24.2'E Cape / Prov.:De Hoop NR: / Carex sievings / leg. M. Uhlig [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / HESPERUS Fauvel / mylomys sp. nov. / Hromádka, det. 2009. [p, red label]'.

Current status. Valid species.

***Hesperus oriolus* Hromádka, 2012**

Hesperus oriolus Hromádka, 2012b: 569, Figs 61–63.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♀): 'Bamenda / 17.12.55 [p] // Nigeria-Kamerun / Bechyne 1955-56 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / HESPERUS Fauvel / oriolus sp. nov. / Hromádka, det. 2011. [p, orange label]'.

Current status. *Trapeziderus oriolus* (Hromádka, 2012), see CHANI-POSSE DE MAUS et al. (2018).

***Hesperus purpuripennis* Bernhauer, 1915**

Hesperus purpuripennis Bernhauer, 1915: 189.

One syntype is deposited in NMPC (general collection):

SYNTYPE (unsexed specimen): '1238 [hw] // Neu-Britannien / Ralum / F.Dahl S. [p, violet label] // Type [p, red label] // Hesperus / purpuripennis / Bernh. [hw]'.

Current status. Valid species, see HERMAN (2001b).

Comments. One hind wing of the syntype is mounted on a separate card.

***Jurecekia paradoxa* Rambousek, 1920**

Jurecekia paradoxa Rambousek, 1920: 17.

Five syntypes are deposited in NMPC (general collection):

SYNTYPE (♂): 'Tockoe Ros. or. / Gub. Samara / Dr.Jureček 1916 [p] // TYPE [p, red label] // Jurecekia Ramb. / asphaltinus Er. / = / paradoxa Ramb. [hw]'.

SYNTYPE (unsexed specimen): 'Tockoe Ros. or. / Gub. Samara / Dr.Jureček 1916 [p] // TYPUS [p, red label] // Jurecekia / paradoxa / mihi [hw] / det.Rambousek [p] // Mus. Nat. Pragae / Inv. [p] 19 396 [hw, orange label]'.

SYNTYPE (♀): '♀ [hw] // Tockoe Ros. or. / Gub. Samara / Dr.Jureček [p] // TYPUS [p, red label] // Jurečekia / paradoxa m. [hw] / det.Dr.Rambousek [p] // Mus. Nat. Pragae / Inv. [p] 19 395 [hw, orange label]'.

SYNTYPE (♀): '♀ [hw] // Tockoe Ros. or. / Gub. Samara / Dr.Jureček 1916 [p] // TYPUS [p, red label] // Jurečekia / paradoxa m. [hw] / det.Rambousek [p] // Mus. Nat. Pragae / Inv. [p] 19 394 [hw, orange label]'.

SYNTYPE (♂): '♂ [hw] // Tockoe Ros. or. / Gub. Samara / Dr.Jureček 1916 [p] // TYPUS [p, red label] // Jurečekia / paradoxa m. [hw] / det.Rambousek [p] // Mus. Nat. Pragae / Inv. [p] 19 393 [hw, orange label]'.

Current status. Junior subjective synonym of *Jurecekia asphaltina* (Erichson, 1840), see RAMBOUSEK (1923) and SCHÜLKE & SMETANA (2015).

Mentophilonthus crocuta Hromádka, 2009

Mentophilonthus crocuta Hromádka, 2009b: 124, Figs 11–15.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂, dissected genitalia on a separate plastic card): '♂ [p, red label] // GHANA / MKAWKAW E ... [illegible] / 20 IV 84 Leg. W. ROSSI [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / MENTOPHILONTHUS / crocuta sp. n. ♂ / L. Hromádka, det. 2005 [p, red label]'.

Current status. *Philonthoblerius crocuta* (Hromádka, 2009), see NEWTON (2015).

Mentophilonthus davidkrali Hromádka & Schillhammer, 2007

Mentophilonthus davidkrali Hromádka & Schillhammer, 2007: 2, Figs 2, 4, 6, 9.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂, dissected genitalia on a separate plastic card): '♂ [p, pink label] // E-NEPAL 6-10/7.2000. / Kangchenjunga Himal Mts. / GHUNSA vill. 3375m / 27.40N 87.56E [GPS] env., / David Král lgt. [p] // NEPAL Expedition, / Jan Farkač, David Král / & Jan Schneider, 2000 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / MENTOPHILONTHUS / davidkrali sp. n. / Hromádka & / Schillhammer, 2005. [p, red label]'.

Current status. *Philonthoblerius davidkrali* (Hromádka & Schillhammer, 2007), see NEWTON (2015).

Mentophilonthus equus Hromádka, 2009

Mentophilonthus equus Hromádka, 2009b: 132, Figs 41–42.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♀): 'MALAWI S Masenjere / 80 km S of Blantyre / 21.-22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / MENTOPHILONTHUS / equus sp. n. / Hromádka, det. 2005 [p, red label]'.

Current status. *Philonthoblerius equus* (Hromádka, 2009), see NEWTON (2015).

Mentophilonthus hystrix Hromádka, 2009

Mentophilonthus hystrix Hromádka, 2009b: 134, Figs 43–48.

Five paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂): 'S.W.Afr., Damaral. / Grootberg Pass / 19.55S - 13.59E [p] // 16.2. 1975; E-Y:669 / elephant dung / leg. Endrödy-Younga [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* (s. str.) / hystrix sp. n. / L. Hromádka, det. 2004 [p, orange label]'.

PARATYPES (2 ♂♂): 'S.W.Afr., Damaral. / Grootberg Pass / 19.55S - 13.59E [p] // 16.2. 1975; E-Y:669 / elephant dung / leg. Endrödy-Younga [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / MENTOPHILONTHUS / hystrix sp. n. ♂ / Hromádka, det. 2005 [p, orange label]'.

PARATYPE (♀): '♀ [p, orange label] // S.W.Afr., Damaral. / Grootberg Pass / 19.55S - 13.59E [p] // 16.2. 1975. E-Y:669 / elephant dung / leg. Endrödy-Younga [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / MENTOPHILONTHUS / hystrix sp. n. ♀ / L. Hromádka, det. 2005 [p, orange label]'.

Current status. *Philonthoblerius hystrix* (Hromádka, 2009), see NEWTON (2015).

Mentophilonthus manis Hromádka, 2009

Mentophilonthus manis Hromádka, 2009b: 138, Figs 54–55.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♀): '♀ [p, orange label] // GABON, Belinga / 12.III.1963 (199 L) / Leg. H. Coiffait [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / MENTOPHILONTHUS / manis sp. nov. / Hromádka, det. 2007 [p, orange label]'.

Current status. *Philonthoblerius manis* (Hromádka, 2009), see NEWTON (2015).

Mentophilonthus spermophaga Hromádka, 2012

Mentophilonthus spermophaga Hromádka, 2012a: 1156, Figs 1–5.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'République Centraafricaine [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / MENTOPHILONTHUS / spermophaga sp. nov. / Hromádka, det., 2012. [p, red label]'.

Current status. *Philonthoblerius spermophaga* (Hromádka, 2012), see NEWTON (2015).

Mentophilonthus struthio Hromádka, 2009

Mentophilonthus struthio Hromádka, 2009b: 150, Figs 95–102.

The holotype and four paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): '♂ [p, pink label] // SUDAN mer. / Shambe / 15. 10. 1966 / Dr. P. Štys leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / MENTOPHILONTHUS / struthio sp. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPES (1 ♂ 1 ♀): 'Massif Ruwenzori / riv. Kakalari, / affl. Bombi, 1.725 m [p] // Congo Belge : P.N.A. / 12-VI-1954 / P. Vanschuytbroeck & / H. Synave 8905-08 [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / MENTOPHILONTHUS / struthio sp. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPE (♂): 'Massif Ruwenzori / Grotte Ibatama / 1.610 m, (lumière) [p] // Congo Belge : P.N.A. / 4-V-1958 / P. Vanschuytbroeck / VS-377 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / MENTOPHILONTHUS / struthio sp. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPE (♂): '♂ [p, pink label] // Massif Ruwenzori / Kalonge, 2.060 m / riv. Katauleko, / affl. Butahu [p] // Congo Belge : P.N.A. / 9-XII-1957 / P. Vanschuytbroeck / VS 255 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / MENTOPHILONTHUS / struthio sp. nov. / Hromádka, det. 2007 [p, orange label]'.

Current status. *Philonthoblerius struthio* (Hromádka, 2009), see NEWTON (2015).

***Neobisnius parcepunctatus* Bernhauer, 1912**

Neobisnius parcepunctatus Bernhauer, 1912: 176.

Two syntypes are deposited in NMPC (general collection):

SYNTYPE (unsexed specimen): 'Chaunar Reg. / Arg. Ig. Jensen [hw] // parcepunctatus / Bernh. Cotypus [hw]'.

SYNTYPE (unsexed specimen): 'Chaunar Reg. / Arg. Ig. Jensen [hw] // parcepunctatus / Brh. Cotypus [hw]'.

Current status. Valid species, see HERMAN (2001b).

***Philonthus (Gabrius) kuanshanensis* Bernhauer, 1914**

Philonthus (Gabrius) kuanshanensis Bernhauer, 1914: 66.

One syntype is deposited in NMPC (general collection):

SYNTYPE (unsexed specimen): 'Chikuanshan / S.Mandschur [p] // kuanshanensis / cotype Brh. [hw] // COTYPUS [p, red label] // Gabrius [p] / kuanshanensis / Bernh. 94 [hw] / L.Hromádka det. [p]'.

Current status. *Gabrius kuanshanensis* (Bernhauer, 1914), see SCHÜLKE & SMETANA (2015).

***Philonthus (Gabrius) mandshuricus* Bernhauer, 1914**

Philonthus (Gabrius) mandshuricus Bernhauer, 1914: 66.

One syntype is deposited in NMPC (general collection):

SYNTYPE (unsexed specimen): 'Chikuanshan / S.Mandschur [p] // Ph. mandshuricus / cotype Bernh. [hw] // Gabrius [p] / mandshuricus / Bernh. 94 [hw] / L.Hromádka det. [p]'.

Current status. *Gabrius mandshuricus* (Bernhauer, 1914), see SCHÜLKE & SMETANA (2015).

***Philonthus accipiter* Hromádka, 2011**

Philonthus accipiter Hromádka, 2011c: 152, Figs 1–4.

The holotype and three paratypes are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'KENYA / M. Elgon 2380 m. / Reinhardt leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / PHILONTHUS (s. str.) / accipiter sp. nov. / Hromádka, det. 2009. [p, orange label]'.

PARATYPES (2 ♂♂, 1 unsexed specimen): 'KENYA / M. Elgon 2380 m. / Reinhardt leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / PHILONTHUS (s. str.) / accipiter sp. nov. / Hromádka, det. 2009. [p, orange label]'.

Current status. Valid species.

***Philonthus acinonyx* Hromádka, 2010**

Philonthus acinonyx Hromádka, 2010e: 5, Figs 2–8.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂, dissected genitalia on a separate plastic card): 'NIGERIA – Africa / UMUDIKE / 14.-27.ix. 1960 / J.M. Gregory [sic!] [p] // 3.June.1994 / Coll. W. Rossi [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / PHILONTHUS (Pseudophil.) / acinonyx spec. nov. / Hromádka, det. 2006. [p, red label]'.

PARATYPE (♀): '♀ [p, orange label] // NIGERIA – Africa / UMUDIKE / 14.-27.ix. 1960 / J.M. Gregory [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // Desiderata / ex.NHM / 3.iii.2005 [p] // PARATYPUS / PHILONTHUS (Pseudophil.) / acinonyx spec. nov. / Hromádka, det. 2006. [p, red label]'.

Current status. Valid species.

***Philonthus actophilornis* Hromádka, 2011**

Philonthus actophilornis Hromádka, 2011b: 38, Figs 1–4.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'MALAWI S Masenjere / 80 [sic!] km S of Blantyre / 21.–22., xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / PHILONTHUS (s. str.) / actophilornis sp. nov. / Hromádka, det. 2009. [p, orange label]'.

Current status. Valid species.

***Philonthus aepyceros* Hromádka, 2012**

Philonthus aepyceros Hromádka, 2012c: 137, Figs 1–3.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'RWANDA / Urundi 2117 / Kisosi [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / PHILONTHUS (s. str.) / aepyceros sp. nov. / Hromádka, det. 2010. [p, orange label]'.

PARATYPE (♂): 'RWANDA / Nyakabuye [sic!] / 5.7.1983 / leg.H.Mühle [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / PHILONTHUS (s. str.) / aepyceros sp. nov. / Hromádka, det. 2010. [p, orange label]'.

Current status. Valid species.

***Philonthus agapornis* Hromádka, 2013**

Philonthus agapornis Hromádka, 2013b: 2, Figs 1–4.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Soil-Zoological Exp. / Congo-Brazzaville / Lefinie reservation / Nambouli river [p] // 12.1.1964. No 658 / sifted and singled / from elephant excr. / leg. Endrödy-Younga [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / PHILONTHUS (s. str.) / agapornis sp. nov. / Hromádka, det. 2012. [p, red label]'.

Current status. Valid species.

***Philonthus alcelaphus* Hromádka, 2011**

Philonthus alcelaphus Hromádka, 2011c: 156, Figs 5–8.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3444 E. / 3.050m. xii. 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / PHILONTHUS (s. str.) / alcelaphus sp. nov. / Hromádka, det. 2009. [p, orange label]'.

Current status. Valid species.

***Philonthus alesi* Hromádka, 2011**

Philonthus alesi Hromádka, 2011a: 191, Figs 5–8.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'ETHIOPIA / Bahr - Dar / 4. 6. 1967 / P. Štys leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / PHILONTHUS (s. str.) / alesi sp. nov. / Hromádka, det., 2011. [p, red label]'.

Current status. Valid species.

***Philonthus amandava* Hromádka, 2013**

Philonthus amandava Hromádka, 2013d: 385, Figs 15–17.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'ABYSSINA / Gama Prov. / between Dita and / Bonghé, c. 9000- / 10,5000 ft. 5.xii.1948 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS Stephens* / amandava sp. nov. / Hromádka, det. 2010 [p, orange label]'.
 PARATYPE (♀): 'ABYSSINA / Gama Prov. / between Dita and / Bonghé, c. 9000- / 10,5000 ft. 5.xii.1948 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS Stephens* / amandava sp. nov. / Hromádka, det. 2010 [p, orange label]'.
Current status. Valid species.

Philonthus antidorcas Hromádka, 2010

Philonthus antidorcas Hromádka, 2010e: 10, Figs 16–19.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'MALAWI S. Jall env. / 30km SE of Zomba / 26.-27. xii.2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (Pseudoph.) / antidorcas sp. nov. / Hromádka, det. 200 [p] 8 [hw, red label]'.
Current status. Valid species.

Philonthus aquila Hromádka, 2011

Philonthus aquila Hromádka, 2011b: 40, Figs 5–8.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [p, pink label] // CONGO BELGE / Libenge / 29. 4. 1948 / R.Cremer – M. Neuman [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / aquila sp. nov. / Hromádka, det. 2009. [p, orange label]'.
Current status. Valid species.

Philonthus ardeotis Hromádka, 2010

Philonthus ardeotis Hromádka, 2010e: 12, Figs 20–23.

Four paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): '♂ [p, green label] // Kenya: Mt. Kenya / Theiba Forest 8000' / 2-3.V.1969 [p] // ex debris / piles / Nest No. 135 [p] // Coll. G.R. / Cunningham- / Van Someren / No. 1688 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / ardeotis sp. nov. / Hromádka, det. 2006 [p, orange label]'.
 PARATYPE (♂): 'Kenya: Mt. Kenya / Theiba Forest 8000 / 2-3.V.1969 [p] // ex debris / piles / Nest No. 135 [p] // Coll. G.R. / Cunningham- / Van Someren / No. 1688 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / ardeotis sp. nov. / Hromádka, det. 2006 [p, orange label]'.
 PARATYPE (♂): 'TANZANIA: Tanga / Distr., Amani / 21.IV.1966 [sic!] [p] // ex debris / piles / Nest No. 122 [p] // Coll. D.H.,A.C., / & A.H. Kistner / Field No.14 [sic!] [p] 92 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / ardeotis sp. nov. / Hromádka, det. 2006 [p, orange label]'.
 PARATYPE (unsexed specimen): 'Kenya: Karen / V: 1962 [p] // ex debris pile / Nest No. [p] 89 [hw] // Coll. G. R. / Cunningham- / Van Someren / Field No. [p] 968d [sic!] [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / ardeotis sp. nov. / Hromádka, det. 2006 [p, orange label]'.
Current status. Valid species.

Philonthus arvicantis Hromádka, 2011

Philonthus arvicantis Hromádka, 2011b: 41, Figs 9–12.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Kundelungu 1750 m [p] / 30-III- [hw] 1950 [sic!] / N. Leleup [p] / (Prairie marécageuse) [hw] // Récolté dans / nid de / Cryptomys [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / arvicantis sp. nov. / Hromádka, det. 2009. [p, orange label]'.
Current status. Valid species.

Philonthus asio Hromádka, 2013

Philonthus asio Hromádka, 2013b: 3, Figs 5–7.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '26./27.11.2001 [sic!] RSA / KwaZulu/Natal Umzinto / Vernon Crookes NR / P. Schüle leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / asio sp. nov. / Hromádka, det., 2012 [p, red label]'.
Current status. Valid species.

Philonthus atherurus Hromádka, 2012

Philonthus atherurus Hromádka, 2012c: 138, Figs 4–7.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'I.R.S.A.C.-MUS.CONGO / Kibali-Ituri: Terr. Djugu, / Mt. Aboro, 2200 m. / N.Leleup I-1954 [p] // Dans humus / en forêt [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / atherurus sp. nov. / Hromádka, det. 2010. [p, orange label]'.
Current status. Valid species.

Philonthus balearica Hromádka, 2010

Philonthus balearica Hromádka, 2010e: 14, Figs 31–36.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♀): 'LIBERIA: / Mt.Nimba. / Grassfield, / 16-25.ix.1979. [p] // In human / faeces [p] // lowland / forest 500 m. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / balearica sp. nov. / Hromádka, det. 2006 [p, orange label]'.
Current status. Valid species.

Philonthus barbarae Hromádka, 1992

Philonthus [s.str.] *barbarae* Hromádka, 1992: 98, Figs 3–5.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'NEPAL-Tanje / 24.9.1980 / J. SEIFERT [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / barbarae sp. nov. / Hromádka, det. 1992. [p, orange label] // *Philonthus* [p] / riparius CAM. [hw] / det. Schillhammer 200 [p] 7 [hw]'.
Current status. Valid species, see SCHÜLKE & SMETANA (2015); the synonymy with *Philonthus riparius* Cameron, 1926 indicated by Schillhammer has never been published.

Philonthus batis Hromádka, 2016

Philonthus batis Hromádka, 2016c: 372, Figs 1–3.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'TANZANIA / Mwanza / 11.x.1969 [sic!] / Ardö leg. [p]

// ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* / batis sp. nov. / Hromádka det., 2015. [p, orange label]’.

Current status. Valid species.

***Philonthus bezdeki* Hromádka, 2010**

Philonthus bezdeki Hromádka, 2010c: 32, Figs 8–11.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♀, dissected genitalia on a separate plastic card): ‘♀ [p, orange label] // MALAWI cent. / Dedza env. / 16.xii.2001 / J. Bezděk, leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / bezdeki sp. nov. ♀ / Hromádka, det. 2005 [p, red label]’.

Current status. Valid species.

***Philonthus bitis* Hromádka, 2013**

Philonthus bitis Hromádka, 2013e: 209, Figs 13–15.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘Kivu : Terr. Mwenga, / S.-O. Hombwe, Luiko / 2380 m 23-I-1952 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / bitis sp. nov. / Hromádka det. 2009. [p, orange label]’.

Current status. Valid species.

***Philonthus blea* Hromádka, 2013**

Philonthus blea Hromádka, 2013e: 209, Figs 16–19.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘RWANDA / Nyakabuye / 10.-25.4.1984 / leg.H.Mühle [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / blea sp. nov. / Hromádka, det., 2010. [p, orange label]’.

Current status. Valid species.

***Philonthus boreas* Smetana, 1995**

Philonthus boreas Smetana, 1995: 450, Figs 744–747.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘ALAS.Kenai Pen / 3 mi.SE.Kenai / 8.VI.1978 / Smetana & Becker [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / boreas / A. Smetana 1993 / CNC No.21976 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

***Philonthus brendelli* Hromádka, 2008**

Philonthus brendelli Hromádka, 2008a: 39, Figs 6–8.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘Uamgebiet / Bosum 11.-20.6. / 14 Tessmann S. [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* s. str. / brendelli sp. n. / Hromádka, det. 2006. [p, orange label]’.

PARATYPE (♂): ‘Quango Gebiet / v. Mechow. [p, violet label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* s. str. / brendelli sp. n. / Hromádka, det. 2006. [p, orange label]’.

Current status. Valid species.

***Philonthus breviceps* Hromádka, 2013**

Philonthus breviceps Hromádka, 2013e: 210, Figs 20–23.

Six paratypes are deposited in NMPC (ex coll. Hromádka):

PARATYPES (2 ♂♂): ‘S.E. Tshamugussa / 2300m 16-VII-1964 / Tam. sous Bambous [p] // Coll. Mus. Tervuren / Zaire: P.N. Virunga / Volcan Sabinyo / R.P. Celis VII-64 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* (s. str.) / breviceps sp. nov. / Hromádka det. 2009 [p, orange label]’.

PARATYPE (1 ♀): ‘N. Bitsiti: au pied / du Sabinyo 2300/ /2400m / 21-VII-1964 [p] // Tamisage / sous / Bambous [p] // Coll. Mus. Tervuren / Zaire: P.N. Virunga / Volcan Sabinyo / R.P. Celis VII-64 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* (s. str.) / breviceps sp. nov. / Hromádka det. 2009 [p, orange label]’.

PARATYPES (1 ♂, 1 unsexed specimen): ‘Rweru 2900m / 30-VI-1964 / Tamisage [p] // Coll. Mus. Tervuren / Zaire: P.N. Virunga / Volcan Mikeno / R.P. Celis VI-64 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* (s. str.) / breviceps sp. nov. / Hromádka det. 2009 [p, orange label]’.

PARATYPE (1 ♂): ‘S.E. de Rweru / 2800m [sic!] 26-VI-1964 [sic!] / Tamisage / Bambousaie [p] // Coll. Mus. Tervuren / Zaire: P.N. Virunga / Volcan Mikeno / R.P. Celis VI-64 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* (s. str.) / breviceps sp. nov. / Hromádka det. 2009 [p, orange label]’.

Current status. Valid species.

***Philonthus broumandi* Boháč, 1981**

Philonthus broumandi Boháč, 1981: 357, Figs 5, 6.

One paratype is deposited in NMPC (general collection):

PARATYPE (♀): ‘KHOUZESTAN / DEZFOUL : Half-tapeh / 13.5.1975 – 20 m. / PAZOUKI / BROUMAND [p] // Paratypus [p, red label] // *Philonthus* / broumandi / J. Boháč det. 76 [p]’.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Philonthus bubalornis* Hromádka, 2014**

Philonthus bubalornis Hromádka, 2014d: 688, Figs 1–3.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘BOTSWANA (B 11) / Moremi Reservs / 19°23’S 23°33E [sic!] / 18. – 20 1972 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / bubalornis sp. nov. / Hromádka, det., 2013. [p, red label]’.

PARATYPE (♂): ‘BOTSWANA (B 11) / Moremi Reservs / 19°23’S 23°33E [sic!] / 18. – 20 1972 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / bubalornis sp. nov. / Hromádka, det., 2013. [p, red label]’.

Current status. Valid species.

***Philonthus bubo* Hromádka, 2014**

Philonthus bubo Hromádka, 2014j: 416, Figs 1–4.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘République Centraafricante [sic!] / Bozo lumiere / 21. V. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / bubo sp. nov. / Hromádka, det. 2013 [p, red label]’.

Current status. Valid species.

***Philonthus bucorvus* Hromádka, 2009**

Philonthus bucorvus Hromádka, 2009c: 168, Figs 14–16.

The holotype and five paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘MALAWI S / Mulanoé Mts. env. / 22. xii. 2001 J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*Philonthus*) / *bucorvus* sp. nov. / Hromádka, det. 2007 [p, orange label]’.

PARATYPES (1 ♂, 3 unsexed specimens): ‘MALAWI S / Mulanoé Mts. env. / 22. xii. 2001 J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *bucorvus* sp. nov. / Hromádka, det. 2007 [p, orange label]’.

PARATYPE (♂): ‘MALAWI S / Mulanoé Mts. env. / 22. xii. 2001 J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *bucorvus* sp. nov. / Hromádka, det. 2008 [p, red label]’.

Current status. Valid species.

Comments. HROMÁDKA (2009c) stated in the original description, that all paratypes are females. However, two paratypes are in fact dissected males; we have no doubts about their authenticity.

***Philonthus busiris* Smetana, 1995**

Philonthus busiris Smetana, 1995: 358, Figs 555–560.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): ‘ONT. Carleton Co. / Fitzroy Prov. Pk. / 2-3.V.1979 / A&Z Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / *busiris* / A. Smetana 1993 / CNC No.21965 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

***Philonthus calabarica* Hromádka, 2012**

Philonthus calabarica Hromádka, 2012c: 140, Figs 11–13.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘♂ [p, red label] // ETHIOPIA – Bale / Sabsebe Washa N Park / 07 °03'N 39 ° 39'E [sic!] / 3.600 m 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*s. str.*) / *calabarica* sp. nov. / Hromádka, det. 2010. [p, orange label]’.

Current status. Valid species.

***Philonthus camelus* Hromádka, 2008**

Philonthus (*s. str.*) *camelus* Hromádka, 2008c: 214, Figs 14–19.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘♂ [p, red label] // VR Congo, 4,30° / S/13,96°O, 210m / Bouansa, 3.5.85 / lux, leg. Bremer [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*s. str.*) / *camelus* sp. n. ♂ / L. Hromádka, det. 2006 [p, red label]’.

Current status. Valid species.

Comments. According to the original description, HROMÁDKA (2008c) described *P. camelus* based on the holotype from ‘TANZANIA (‘Allemande’) Afrique or., Kilimandjaro, versant sud-est, Alluaud-Jeannel’. However, the holotype specimen in Hromádka’s collection has the locality label from Congo (see above). As the voucher specimen agrees well with the original description and

especially with the drawings of male genitalia, we consider the specimen to be the real holotype and assume that Hromádka probably used some old description as a template for *P. camelus* but forgot to change the type material section. Consequently, the type locality and the distribution of *P. camelus* is corrected from Tanzania: Kilimandjaro to Congo: Bouansa.

***Philonthus canescens* Mäklin, 1852**

Philonthus canescens Mäklin, 1852: 313.

Two paralectotypes are deposited in NMPC (general collection):

PARALECTOTYPES (2 unsexed specimens): ‘Kadjak [p] // Holmberg [p] // Spec. typ. No. [p] / *Phil. canescens* / Mäkl. Cotype [hw, red label] // PARALECTOTYPE / *PHILONTHUS* / *canescens* Mäklin, 1852 / labelled by NMPC, 2019 [p, red label]’.

Current status. *Cafius* (*Bryonomus*) *canescens* (Mäklin, 1852), see e.g. DVOŘÁK (1957) and HERMAN (2001b).

Comments. MÄKLIN (1852) described this species from an unknown number of specimens. The lectotype was designated by ORTH & MOORE (1980). Because there is no doubt about the authenticity of our specimens, we have labeled them as additional paralectotypes.

***Philonthus canis* Hromádka, 2012**

Philonthus canis Hromádka, 2012c: 140, Figs 14–16.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂ 1 ♀): ‘KENYA – Western / Kakamega Forest N.R. / prim. Forest, 1600m / 0.21,34 N / 34.51,39 E / 18.ix.2001, light trap 1(2) / leg. L.Kühne & J.Holstein [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*s. str.*) / *canis* sp. n. / Hromádka, det. 2006. [p, orange label]’.

Current status. Valid species.

***Philonthus centropus* Hromádka, 2014**

Philonthus centropus Hromádka, 2014j: 417, Figs 10–13.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘Süd Afrika / Kapland [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*s. str.*) / *centropus* sp. nov. / Hromádka, det. 2013 [p, red label]’.

Current status. Valid species.

***Philonthus centropyge* Hromádka, 2012**

Philonthus centropyge Hromádka, 2012c: 142, Figs 17–19.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘TANZANIA / Uluguru Mts. / Mwanihana Forest / above Sanje / 1700m [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*s. str.*) / *pelomedusa* sp. nov. / Hromádka, det., 2011. [p, red label]’.

Current status. *Philonthus pelomedusa* Hromádka, 2013.

Comments. HROMÁDKA (2013f) proposed the new substitute name *Philonthus pelomedusa* Hromádka, 2013 for *Philonthus centropyge* Hromádka, 2012, a junior primary homonym of *Philonthus centropyge* Hromádka, 2011.

Philonthus cephalopholis* Hromádka, 2011Philonthus cephalopholis* Hromádka, 2011b: 46, Figs 23–27.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Kivu:Mulungu-Tshibinda / XI. 1951 / P. C. Lefèvre [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / cephalopholis sp. nov. / Hromádka, det. 2009. [p, orange label]'.
Current status. Valid species.***Philonthus cerambus* Smetana, 1995***Philonthus cerambus* Smetana, 1995: 101, Figs 64–70.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'N.M.Lincoln N.F.lmi. / SE.Cloudcroft 8750' / 13-18.VII.1969 / A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / cerambus / A. Smetana 1993 / CNC No.21948 [p, yellow label]'.
Current status. Valid species, see HERMAN (2001b).***Philonthus ceryle* Hromádka, 2013***Philonthus ceryle* Hromádka, 2013d: 389, Figs 24–27.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'CAMEROON / Mhalmayo F.Res. / TIGER Survey, [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / ceryle sp. nov. / Hromádka, det. 2009 [p, orange label]'.
Current status. Valid species.***Philonthus civettictis* Hromádka, 2011***Philonthus civettictis* Hromádka, 2011b: 48, Figs 28–31.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂): 'COLL. MUS. CONGO / Lulua : Kapanga / III-1933 / F. G. Overlaet [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / civettictis sp. nov. / Hromádka, det., 2010. [p, orange label]'.
PARATYPE (1 ♂): 'ANGOLA (A25) / Rio Longs / 4 mls S. Lussosso / 8. iii. 1972 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / civettictis sp. nov. / Hromádka, det., 2010. [p, orange label]'.
Current status. Valid species.***Philonthus clanga* Hromádka, 2015***Philonthus clanga* Hromádka, 2015a: 60, Fig. 1.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'TANZANIA 1807m / Mt. Longido / S02°42'39";E36°43'31" / 6-9.viii.12 in buffalo dung / leg. Smith, Takano & Garner [p] // BMNH{E} / 2012-92 [p] // BMNH(E) / 1305123 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / clanga sp. nov. / Hromádka, det., 2014. [p, red label]'.
Current status. Valid species.***Philonthus coiffaiti* Hromádka, 1992***Philonthus* [s.str.] *coiffaiti* Hromádka, 1992: 97, Figs 1–2.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): '♂ [p, red label] // NEPAL-MANANG / 15.10.80 / A. ROUSEK [hw] // ex coll. L. Hromádka / National Museum / Prague,

Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / coiffaiti sp. nov. / Hromádka, det., 1992. [p, orange label] // *Philonthus* / purpuripennis REITTER / det. Schillhammer 1999 [p]'.
Current status. Junior subjective synonym of *Philonthus purpuripennis* Reitter, 1887, and junior homonym of *Philonthus coiffaiti* Lévasseur, 1962, see SCHILLHAMMER (1999) and SCHÜLKE & SMETANA (2015).***Philonthus colius* Hromádka, 2008***Philonthus colius* Hromádka, 2008b: 52, Figs 1–6.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'ZAMBIA NW / 27 km N Kasempa / 10.12.2004 / Snížek & Tichý [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS*(Raucalius) / colius sp. nov. / Hromádka, det. 2007 [p, orange label]'.
Current status. Valid species.***Philonthus colius* Hromádka, 2016***Philonthus colius* Hromádka, 2016c: 374, Figs 7–9.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'TANZANIA 2193m / Mount Hanang / S04°24'20";E35°24'33" / 31.vii-4.viii.12 Dung Pitfall / leg. Smith, Takano & Garner [p] // BMNH {E} / 2012-92 [p] // BMNH(E) / 1262485 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / colius sp. nov. / Hromádka, det., 2015 [p, red label]'.
PARATYPE (unsexed specimen): 'TANZANIA 2193m / Mount Hanang / S04°24'20";E35°24'33" / 31.vii-4.viii.12 Dung Pitfall / leg. Smith, Takano & Garner [p] // BMNH {E} / 2012-92 [p] // BMNH(E) / 1262507 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / colius sp. nov. / Hromádka, det., 2015 [p, red label]'.
Current status. *Philonthus lubomirhromadkai* Geiser & Barclay, 2017.**Comments.** GEISER & BARCLAY (2017) proposed the new substitute name *Philonthus lubomirhromadkai* Geiser & Barclay, 2017 for *Philonthus colius* Hromádka, 2016, a junior primary homonym of *Philonthus colius* Hromádka, 2008.***Philonthus colobus* Hromádka, 2012***Philonthus colobus* Hromádka, 2012c: 145, Figs 24–26.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Rwanda: Prov. / Cyangugu: / Nyakabuye [p] // 16.XII.1985 / leg.H.Mühle [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / colobus sp. nov. / Hromádka, det. 2011. [p, orange label]'.
Current status. Valid species.***Philonthus coris* Hromádka, 2011***Philonthus coris* Hromádka, 2011b: 50, Figs 37–41.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'CONGO BELGE / Edouard: Vitshumbi / U.V. 7.V. 1954 / J. Verbecke - KEA [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / coris sp. nov. / Hromádka, det. 2009. [p, orange label]'.
Current status. Valid species.

Philonthus crecopsis* Hromádka, 2013Philonthus crecopsis* Hromádka, 2013e: 212, Figs 27–29.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'CONGO BELGE / Edouard: Vitshumbi / U.V. 7.V. 1954 [sic!] / J. Verbecke – KEA [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *crecopsis* sp. nov. / Hromádka, det. 2013. [p, red label]'.**Current status.** Valid species.**Comments.** HROMÁDKA (2013e: 203, 212, 214) used two different original spellings, *Philonthus creopsis* and *P. crecopsis* in the publication. As the specific epithet is derived from the Latin generic name of the African crane *Crecopsis egregia* (Peters, 1854), we fix the correct original spelling of the species *Philonthus crecopsis* according to Article 32.2.1 (ICZN 1999).***Philonthus cricetomys* Hromádka, 2014***Philonthus cricetomys* Hromádka, 2014j: 419, Figs 27–29.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'TANZANIA 2039m / Igoma, Chome NR / South Pare Mountains / S04°17'42";E37°56'17" / 5-7.xii.11 Dung Pitfall / leg. Smith,R & Takano,H [p] // BMNH {E} / 2011-88 [p] // BMNH# / 1026882 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *cricetomys* sp. nov. / Hromádka, det., 2012. [p, orange label]'.**Current status.** *Philonthus botaurus* Hromádka, 2016.**Comments.** HROMÁDKA (2016a) proposed the new substitute name *Philonthus botaurus* Hromádka, 2016 for *Philonthus cricetomys* Hromádka, 2014, a junior primary homonym of *Philonthus cricetomys* Paulian, 1952.***Philonthus crocidura* Hromádka, 2011***Philonthus crocidura* Hromádka, 2011c: 161, Figs 16–18.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'I.R.S.A.C.-MUS.CONGO / Kivu : Terr. Kalehe, / Contr. S. O. Kahuzi, / 2200 m. VIII-51 / N. Leleup [sic!] [p] // Récolté humus / Bambous / et Hagenia [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *crocidura* sp. nov. / Hromádka, det., 2008. [p, red label]'.**Current status.** Valid species.***Philonthus crocodylus* Hromádka, 2010***Philonthus crocodylus* Hromádka, 2010e: 20, Figs 56–60.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♀): '722 [p, yellow label] // Ebogo. / (?) .vii.1993 / FITrap 1. [p] // CAMEROON: / Mbalmayo F.Res. / TIGER Survey. / BM 1994-148. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (Pseudophil.) / *crocodylus* sp. nov. / Hromádka det. 2008 [p, pink label]'.**Current status.** Valid species.***Philonthus csikii* Bernhauer, 1917***Philonthus Csikii* Bernhauer, 1917: 46.

One syntype is deposited in NMPC (general collection):

SYNTYPE (unsexed specimen): 'Africa or. / Katona [p] // Arusha-Ju / 1905. XII. [sic!] [p] // Csikii Brh / cotypus [hw]'.

Current status. Valid species, see HERMAN (2001b).***Philonthus cuculus* Hromádka, 2013***Philonthus cuculus* Hromádka, 2013b: 4, Figs 8–10.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'SIERRA LEONE / Western Area / Base Picket Hill / 9.i.1997 W. Rossi [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *cuculus* sp. nov. / Hromádka det., 2012. [p, red label]'.**Current status.** Valid species.***Philonthus dasypeltis* Hromádka, 2010***Philonthus dasypeltis* Hromádka, 2010e: 22, Figs 61–63.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 1 unsexed specimen): 'Angola: Parc Dr. / Carrisso, nr. / Dundo / 6, XI. 1972 [p] // ex debris / piles / Nest No. 1 [p] 9 [hw] 5 [p] // Coll. D.H.Kistner / & R.J. Swift / No. 2 [p] 548 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (Philont.) / *dasypeltis* sp. nov. / Hromádka, det. 2006 [p, orange label]'.**Current status.** Valid species.***Philonthus davus* Smetana, 1995***Philonthus davus* Smetana, 1995: 97, Figs 49–55.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 unsexed specimens): 'CAL. S.Bern.Mts. / Hwy.38 3miSW Onyx / Summit 7700' 14. / III.83 A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus / davus / A. Smetana 1993 / CNC No.21961 [p, yellow label]'.***Current status.** Valid species, see HERMAN (2001b).***Philonthus dendroaspis* Hromádka, 2008***Philonthus dendroaspis* Hromádka, 2008b: 53, Figs 7–12.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'ZAMBIA C / 140 km NE of Kapiri / Mposhi [sic!], 40km SW / Serenje, 30.11.2004 / Snížek & Tichý lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (Raucalius) / *dendroaspis* sp. nov. / Hromádka, det., 2007 [p, orange label]'.**Current status.** Valid species.***Philonthus dendropicos* Hromádka, 2012***Philonthus dendropicos* Hromádka, 2012e: 178, Figs 32–35.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 W. Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *dendropicos* sp. nov. / Hromádka, det., 2012. [p, orange label]'.**Current status.** Valid species.***Philonthus diceros* Hromádka, 2011***Philonthus diceros* Hromádka, 2011b: 53, Figs 62–65.

Four paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 1 unsexed specimen): 'KENYA-Western / Kakamega Forest N.R. / env. Udo's Campsite / 0.21N / 34.51 E / 1600m, 27.-29.ix.2001 / light trap, leg.L.Kühne [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *diceros* sp. n. / Hromádka, det. 2006. [p, orange label]'.

PARATYPE (♂): 'KENYA-Western / Kakamega Forest N.R. / env. Udo's Campsite / 0.21N / 34.51 E / 1600m, 27.-29.ix.2001 / light trap, leg.L.Kühne [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *diceros* sp. n. ♂ / Hromádka, det. 2006. [p, orange label]'.

PARATYPE (unsexed specimen): 'KENYA-Western / Kakamega Forest N.R. / prim. Forest, 1600m / 0.21N / 34.51 E / 18.ix.2001, lighttrap 1(2) / leg. L. Kühne & J.Holstein [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *diceros* sp. n. / Hromádka, det. 2006. [p, orange label]'.

Current status. Valid species.

Philonthus dinemellia Hromádka, 2014

Philonthus dinemellia Hromádka, 2014j: 418, Figs 21–23.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '30-3-1983 / Lama Kara [sic!] / Togo; leg. Krell [p] // Hotel Kara / Hg-lux [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *dinemellia* sp. nov. / Hromádka, det. 2012. [p, orange label]'.

Current status. Valid species.

Philonthus emberiza Hromádka, 2011

Philonthus emberiza Hromádka, 2011a: 192, Figs 9–14.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): '♂ [p, green label] // I.R.S.A.C.-MUS.CONGO / Kivu : Terr. Kabare, / Nyakasiba, 1800 m. [p] / (vestige forêt) [hw] VI-1951 / N. Leleup [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *emberiza* sp. nov. / Hromádka, det. 2009. [p, red label]'.

Current status. Valid species.

Philonthus epomops Hromádka, 2012

Philonthus epomops Hromádka, 2012c: 149, Figs 33–35.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'République Centrafricaine [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *epomops* sp. nov. / Hromádka, det. 2011. [p, orange label]'.

Current status. Valid species.

Philonthus eremitalpa Hromádka, 2013

Philonthus eremitalpa Hromádka, 2013g: 703, Figs 1–2.

The holotype and two paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'République Centrafricaine [sic!] / Bozo lumiere / 21. v. 1981. / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *eremitalpa* sp. nov. / Hromádka, det. 2012. [p, orange label]'.

PARATYPES (2 unsexed specimens): 'République Centrafricaine [sic!] / Bozo lumiere / 21. v. 1981. / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *eremitalpa* sp. nov. / Hromádka, det. 2012. [p, orange label]'.

Current status. Valid species.

Philonthus estrilda Hromádka, 2010

Philonthus estrilda Hromádka, 2010f: 57, Figs 7–8.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [p, pink label] // Lulua : Kapanga [sic!] / IV-1933 / F. G. Overlaet [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *estrilda* sp. nov. / Hromádka, 2010. [p, orange label]'.

Current status. Valid species.

Philonthus euplectes Hromádka, 2013

Philonthus euplectes Hromádka, 2013f: 714, Figs 1–5.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'TANZANIA / Mwanza / 11.x.1969 / Ardö leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *euplectes* sp. nov. / Hromádka, det., 2012. [p, red label]'.

Current status. Valid species.

Philonthus falco Hromádka, 2009

Philonthus falco Hromádka, 2009c: 174, Figs 30–34.

Five paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂, dissected genitalia on a separate plastic card): 'ZIMBABWE 11.-12.xii.1993 / 17°53'S/25°49'E / Victoria Falls: Zambezi- / NP-Camp, lux, leg. M. Uhlig [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *falco* sp. nov. / Hromádka, det., 2007. [p, orange label]'.

PARATYPES (1 ♂, 1 unsexed specimen): 'SIMBABWE: Save-Fluss / ca. 100 km S Mutare, 770 m / 19°53'S/32°22'E / 8.III.2000, leg. U. Heinig / Lichtfang [p, blue label] // Sammlung / M. Schülke / Berlin [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *falco* sp. nov. / Hromádka, det., 2007. [p, orange label]'.

PARATYPE (unsexed specimen): 'Madagascar 10.-27.XII.2003 / 20 km N Tulear, / ifaty, 30 m [sic!] / S. Murzin & A. Shamaev leg. [p] // *Philonthus* / sp. 5 (caffer gr.) / J. Janák det. 2007 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *falco* sp. nov. / Hromádka, det., 2007. [p, orange label]'.

PARATYPE (unsexed specimen): 'SW Madagascar 2002 / Morondava distr. / Kirindy Forest / D. Hauck lgt. 5.-8.1. [p] // *Philonthus* / sp. 5 (caffer gr.) / J. Janák det. 2007 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *falco* sp. nov. / Hromádka, det., 2007. [p, orange label]'.

Current status. Valid species.

Philonthus femoralis Mäklin, 1853

Philonthus femoralis Mäklin, 1853: 189.

Two paralectotypes are deposited in NMPC:

PARALECTOTYPES (2 unsexed specimens): 'Kadjak [p] // Holmberg [p] // Spec. typ. No. [p] / *Phil. femoralis* / Mäkl. Cotype [hw, red label] // PARALECTOTYPE / *PHILONTHUS* / *femoralis* Mäklin, 1853 / labelled by NMPC, 2019 [p, red label]'.

Current status. *Cafius mutatus* (Gemminger & Harold, 1868), see HERMAN (2001b).

Comments. GEMMINGER & HAROLD (1868) proposed the new substitute name *Philonthus mutatus* Gemminger & Harold, 1868 for *Philonthus femoralis* Mäklin, 1853, a junior primary homonym of *Philonthus femoralis* Hochhuth, 1851 (currently in the genus *Gabrius* Stephens, 1829).

MÄKLIN (1853) described *P. femoralis* from an unknown number of specimens. The lectotype was designated by ORTH & MOORE (1980). Because there is no doubt about the authenticity of our specimens, we have labeled them as additional paralectotypes.

Philonthus ferreipennis stigmatias Smetana, 1995

Philonthus ferreipennis stigmatias Smetana, 1995: 350.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'CAL.S.Diego Co. / Laguna Mts. Little / Laguna Lk.5600 5. / III.83 A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / *ferreipennis* / *stigmatias* / A. Smetana 1993 / CNC No.21963 [p, yellow label]'.

Current status. Valid subspecies, see HERMAN (2001b).

Philonthus fungicelebrans Janák & Lecoq, 2005

Philonthus fungicelebrans Janák & Lecoq, 2005: 289, Figs 1–9.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'E Madagascar 24. 12. 1998 / 30km ESE of Betroka, 1600- / 1650m, Vohitrosa forest, 3km / NE of ▲1825m, J. Janák lgt. [p] // rain forest / in mushrooms / on fallen tree [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS ♂ / *PHILONTHUS* sp. n. / *fungicelebrans* / Janák & Lecoq det. 2004 [hw, red label]'.

Current status. Valid species.

Philonthus galago Hromádka, 2010

Philonthus galago Hromádka, 2010a: 137, Figs 15–24.

The holotype and two paratypes are deposited in NMPC (general collection and ex coll. Hromádka):

HOLOTYPE (♂): 'RSA-Natal 29°37'S-29°25'E / UNDERBERG-Mikom- / azana / Lodge 1400-1800 m / Dr.R.Fencel lgt. 11.11.2001 [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*Philonthus*) / *galago* sp. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPE (♀): 'I.R.S.A.C.-MUS. CONGO / Kundelungu 1750 m [p] / 6-III- [hw] 1950 / N. Leleup [p] / (Ilôt boisé dans tourbière) [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *galago* spec. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPE (unsexed specimen): 'Zambia [p] VII.1985 / Lusaka [hw] / H. Burda lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *galago* sp. nov. / Hromádka, det. 2007 [p, orange label]'.

Current status. Valid species.

Philonthus giraffa Hromádka, 2010

Philonthus giraffa Hromádka, 2010e: 25, Figs 68–72.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂, dissected genitalia on a separate plastic card): 'SIERRA LE- / ONE / N.P. Kabala / alla luce [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*Pseudoph.*) / *giraffa* sp. nov. / Hromádka, det. 2006 [p, red label]'.

Current status. Valid species.

Philonthus graphiurus Hromádka, 2011

Philonthus graphiurus Hromádka, 2011g: 1347, Figs 5–8.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'République / Centrafricaine / BOZO, lumière / 21.5.1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *graphiurus* sp. nov. / Hromádka, det. 2011 [p, red label]'.

Current status. Valid species.

Philonthus gypaetus Hromádka, 2010

Philonthus gypaetus Hromádka, 2010e: 26, Figs 73–76.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Zambia / 7. 1985 / Lusaka / M. Burda leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*Pseudoph.*) / *gypaetus* sp. nov. / Hromádka, det. 2008 [p, red label]'.

Current status. Valid species.

Philonthus haliaeetus Hromádka, 2010

Philonthus haliaeetus Hromádka, 2010e: 28, Figs 77–80.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. Hromádka):

HOLOTYPE (♂): 'NIGERIA / In Abangori / 3.ii.1978 / R.Macek, lgt [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* / *manis* / Hromádka, det., 2008. [p, orange label] // HOLOTYPE // *PHILONTHUS* / *haliaeetus* Hromádka, 2010 / labelled by NMPC, 2019 [p, red label]'.

PARATYPE (♂ [sic!]): 'CONGO / Lulua Kapanga / X.1932 / G.F. Overlaet lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / *manis* / Hromádka, det., 2008. [p, orange label] // PARATYPE // *PHILONTHUS* / *haliaeetus* Hromádka, 2010 / labelled by NMPC, 2019 [p, red label]'.

Current status. Valid species.

Comments. HROMÁDKA (2010e, 2011a) described two different species under the name *Philonthus haliaeetus*. When he became aware of that, he proposed the new substitute name *P. manis* for the junior homonym (see below). Unfortunately, he changed the type labels under both homonymous species.

Philonthus haliaeetus Hromádka, 2011

Philonthus haliaeetus Hromádka, 2011a: 194, Figs 15–18.

The holotype and one paratype are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'RWANDA / Lake KIWU / 3-80,Rataj [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *manis* sp. nov. / Hromádka, det., 2011. [p, red label]'.

PARATYPE (♂): 'Tanzania / Mwanza .7 / 69 P. Ardö [p] / [reverse of the same label] 4/7 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *manis* sp. nov. / Hromádka, det., 2011. [p, red label]'.

Current status. *Philonthus manis* Hromádka, 2013.

Comments. HROMÁDKA (2013f) proposed the new substitute name *Philonthus manis* Hromádka, 2013 for *Philonthus haliaeetus* Hromádka, 2011, a junior primary homonym of *Philonthus haliaeetus* Hromádka, 2010.

Philonthus haliophis Hromádka, 2011

Philonthus haliophis Hromádka, 2011a: 195, Figs 19–21.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Afrique or. anglaise / M^T KENYA VERS^T OUEST /

ZONE DES FORÊTS / ALLUAUD & JEANNEL [p] // FORETS [sic!] MOYENNES / BAMBOUS SUPÊR / 2800-3200^m / Janv. 1912 St. 41 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *haliophis* sp. nov. / Hromádka det. 2009. [p, orange label]’.

Current status. Valid species.

***Philonthus hapalemur* Hromádka & Janák, 2011**

Philonthus (*Philonthus*) *hapalemur* Hromádka & Janák, 2011: 138, Figs 1–9.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘MADAGASCAR 1075m [p] // Antsiranana, Antsahampano / Montagne d’Ambre / Malaise Trap, 15-19.xii. 2004 / 12.53°S 49.17°E, D.C.Lees / BMNH {E} 2004-46 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / *hapalemur* sp. n. / Hromádka, det. 2008. [p, orange label]’.

Current status. Valid species.

***Philonthus havai* Hromádka, 2013**

Philonthus havai Hromádka, 2013d: 396, Figs 45–46.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘♂ [p, red label] // ETHIOPIA – Bale / Sabsebe Washa N Park / 07 °03’N 39 ° 39É [sic!] / 3.600 m 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *havai* sp. nov. / Hromádka, det., 2010. [p, orange label]’.

Current status. Valid species.

***Philonthus heliosciurus* Hromádka, 2013**

Philonthus heliosciurus Hromádka, 2013g: 705, Figs 3–5.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘♂ [p, pink label] // République Centraafricaine [sic!] / Bozo lumiere / 21. v. 1981. / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *heliosciurus* sp. nov. / Hromádka, det. 2012. [p, orange label]’.

Current status. Valid species.

***Philonthus hippopotamus* Hromádka, 2010**

Philonthus hippopotamus Hromádka, 2010e: 29, Figs 81–83.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘♂ [p, red label] // ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 W. Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (Pseudophilo.) / *hippopotamus* spec. nov. / Hromádka, det.2008. [p, red label]’.

Current status. Valid species.

***Philonthus hornaditanus* Rambousek, 1925**

Philonthus hornaditanus Rambousek, 1925: 75.

The lectotype and five paralectotypes are deposited in NMPC (general collection):

LECTOTYPE (♂): ‘Argent.Jujuy / Ornadito 3600 / XI.19.Weiser [p, green label] // TYPUS [p, red label] // hornaditanus // Bh.vid. Rmbk [hw] // Lectotype *Philonthus / hornaditanus* Rambousek, 1925 / des.Chani Posse de Maus 2008 [p, red label]’.

PARALECTOTYPE (♂): ‘Argent.Hor- / nadita 3400 / XI.20.Weiser [p, green label] // TYPUS [p, red label] // hornaditanus // Bh.vid. Rmbk [hw] // Paralectotype *Philonthus / hornaditanus* Rambousek, 1925 / des. Chani Posse de Maus 2008 [p, red label]’.

PARALECTOTYPES (2 unsexed specimens): ‘Argent.Hor- / nadita 3400 / XI.20 Weiser [p, green label] // Paralectotype *Philonthus / hornaditanus* Rambousek, 1925 / des.Chani Posse de Maus 2008 [p, red label]’.

PARALECTOTYPES (2 unsexed specimens on a same pin): ‘Argent.Hor- / nadita 3400 / XI.20 Weiser [p, green label] // Paralectotype *Philonthus / hornaditanus* Rambousek, 1925 / des.Chani Posse de Maus 2008 [p, red label] // Paralectotype *Philonthus / hornaditanus* Rambousek, 1925 / des.Chani Posse de Maus 2008 [p, red label]’.

Current status. *Gabrius hornaditanus* (Rambousek, 1925), see CHANI-POSSE DE MAUS (2009).

Comments. The lectotype was designated by CHANI-POSSE DE MAUS (2009).

***Philonthus hydrocynus* Hromádka, 2012**

Philonthus hydrocynus Hromádka, 2012d: 84, Figs 97–98.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘République Centraafricaine [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *hydrocynus* spec.nov. / Hromádka, det., 2011. [p, orange label]’.

Current status. Valid species.

***Philonthus hylaeus* Smetana, 1995**

Philonthus hylaeus Smetana, 1995: 399, Figs 634–639.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 unsexed specimens): ‘La. Concordia / Pa. 5 mi W Fer- / riday 2.V.76 / A. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus / hylaeus* / A. Smetana 1993 / CNC No.21969 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

***Philonthus hyperolius* Hromádka, 2012**

Philonthus hyperolius Hromádka, 2012f: 59, Figs 13–15.

The holotype and nine paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘Kenya / Ngulia Lodge / 10/3 70 Palm [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s.str.) / *hyperolius* sp. nov. / Hromádka, det. 2011. [p, red label]’.

PARATYPES (♂, 8 unsexed specimens): ‘KENYA / Shimba For. / 17. 3. 1970 / T. Palm, leg [p, violet label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s.str.) / *hyperolius* sp. nov. / Hromádka, det. 2011. [p, red label]’.

Current status. Valid species.

***Philonthus inachus* Smetana, 1995**

Philonthus inachus Smetana, 1995: 103, Figs 71–76.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): ‘AZ. Chiricahua / Mts. Rustler Park / 8400’ 26-27.VII. / 1979 A. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus / inachus* / A. Smetana 1993 / CNC No.21949 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

Philonthus indicator* Hromádka, 2011Philonthus indicator* Hromádka, 2011a: 198, Figs 22–24.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'ABESSIN. / Kristensen [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / PHILONTHUS (s. str.) / indicator sp. nov. / Hromádka, det. 2009 [p, orange label]'.

Current status. Valid species.***Philonthus jaculus* Hromádka, 2013***Philonthus jaculus* Hromádka, 2013e: 219, Figs 46–48.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'REP.SOUTH AFRICA:Natal / Cathedral Peaks For. / Sta.,75km WSW Estcourt / 7-31.XII.1979 ,S&J Peck [p] // Ber 4,13.XII.79 / Bothas Shelter / Hyrax (Procavia) dung, 1760m [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / PHILONTHUS (s. str.) / jaculus sp.nov. / Hromádka, det. 2009. [p, orange label]'.

Current status. Valid species.***Philonthus janus* Smetana, 1995***Philonthus janus* Smetana, 1995: 324, Figs 490–495.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 unsexed specimens): 'ONT. Rondeau Pr. / Park South Pt. / Trail 2.VI.1985 / A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / Philonthus / janus / A. Smetana 1993 / CNC No.21960 [p, yellow label]'.

Current status. Valid species, see HERMAN (2001b).***Philonthus jelinekianus* Hromádka, 2009***Philonthus jelinekianus* Hromádka, 2009a: 674, Figs 8–12.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Umuahia / J.L.GREGORY / 1960 - 15-vii [hw] // C.E. Tottenham / collection. / B.M. 1974-587. // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / PHILONTHUS {s. str.} / jelinekianus sp. nov. / Hromádka det. 2008. [p, red label]'.

Current status. Valid species.***Philonthus jureceki* Boháč & Hromádka, 1977***Philonthus jureceki* Boháč & Hromádka, 1977: 283, Figs 1–3.

The holotype and four paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'Bulgaria occ. / Kňáževo / Š.Jureček lgt. [hw] // Holotypus [p, red label] // Philonthus / jureceki m. [hw] / J.Boháč det.19 [p] 76 [hw]'.

PARATYPE (♂, aedeagus mounted on separate card): 'Bulgaria occ. / Kňáževo / Š.Jureček lgt. [hw] // Paratypus [p, red label] // Philonthus / jureceki m. [hw] / J.Boháč det.19 [p] 76 [hw]'.

PARATYPE (♀): '♀ [hw] // Bulgaria occ. / Kňáževo / Š.Jureček lgt. [hw] // Paratypus [p, red label] // Philonthus / jureceki m. [hw] / J.Boháč det.19 [p] 76 [hw]'.

PARATYPES (1 ♂, 1 unsexed specimen): 'Bulgaria 16.3.09 / Kňáževo / Š. Jureček lgt. [hw, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PHILONTHUS (s. str.) / jurecekianus / sp. n. / Boháč et Hromádka, 1977 [p, orange label] // Paratypus [p, red label]'.

Current status. *Philonthus jurecekianus* Boháč & Hromádka, 1980, see SCHÜLKE & SMETANA (2015).**Comments.** BOHÁČ & HROMÁDKA (1980) proposed the new substitute name *Philonthus jurecekianus* Boháč & Hromádka, 1980 for *Philonthus jureceki* Boháč & Hromádka, 1977, a junior secondary homonym of *Philonthus jureceki* (Rambousek, 1913).***Philonthus khouzeestanicus* Boháč, 1981***Philonthus khouzeestanicus* [sic!] Boháč, 1981: 356, Figs 3, 4.

Holotype and six paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'SE Iran / Tis / 6.-7. 4.1973 [p] // Loc. no. 150 / Exp. Nat. Nus. [sic!] / Praha [p] // Holotypus [p, red label] // Philonthus m. / khouzeestanicus [hw] / J.Boháč det. 19 [p] 76 [hw]'.

PARATYPES (5 unsexed specimens): 'SE Iran / Tis / 6.-7. 4. 1973 [p] // Loc. no. 150 / Exp. Nat. Nus. [sic!] / Praha [p] // Paratypus [p, red label]'.

PARATYPE (unsexed specimen): 'SE Iran / Tis / 6.-7. 4. 1973 [p] // Loc. no. 150 / Exp. Nat. Nus. [sic!] / Praha [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // Paratypus [p, red label] // Philonthus m. / khouzeestanicus [hw] / J.Boháč det. 19 [p] 82 [hw]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).***Philonthus kobus* Hromádka, 2010***Philonthus kobus* Hromádka, 2010e: 30, Figs 84–87.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): '♂ [p, green label] // *Afrique or. allemande* / KILIMANDJARO / VERSANT SUD-EST / ALLUAUD & JEANNEL [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / PHILONTHUS (Pseudophil.) / kobus sp. nov. / Hromádka, det. 2008 [p, orange label]'.**Current status.** Valid species.***Philonthus krali* Hromádka, 1987***Philonthus krali* Hromádka, 1987b: 147, Figs 1–4.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'USSR Uzbekistan / Aktaš 1100-1300m // Taškent env. / 4.VII.1976 / Josef Král lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / Philonthus / krali sp. n. / L.Hromádka, det. 1987 [p]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).***Philonthus kralianus* Hromádka, 1987***Philonthus kralianus* Hromádka, 1987b: 149, Figs 5–7.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'USSR Tadžikistan / Ziddy 26.6.1976 / Hissar.chr.2100m / Josef Král lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS [sic!] / Philonthus / kralianus sp. n. / L.Hromádka, det. 1987. [p, orange label] // Philonthus / liopterus SHARP / det. Schillhammer 1999 [p]'.

Current status. Junior subjective synonym of *Philonthus liopterus* Sharp, 1889, see SCHILLHAMMER (1999) and SCHÜLKE & SMETANA (2015).***Philonthus labeo* Hromádka, 2011***Philonthus labeo* Hromádka, 2011c: 172, Figs 43–47.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Transvaal : Soutpansberg / distr., Hanglipbos Forest /

brouss. dégr. (ZA. 7) [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / labeo sp. nov. / Hromádka, det. 2009. [p, orange label]’.

Current status. Valid species.

Philonthus lagonosticta Hromádka, 2010

Philonthus lagonosticta Hromádka, 2010e: 33, Figs 88–92.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘728 [p, pink label] // Eboufék. / 28.vii. [sic!] 1993 / FITrap 1. [p] // CAMEROON: / Mbalmayo F. Res. / TIGER Survey. / BM 1994-148. [p] // 155 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (Pseudoph.) / lagonosticta sp. nov. / Hromádka, det. 2008. [p, pink label]’.

Current status. Valid species.

Philonthus lamtoensis shamnesis Hromádka, 2005

Philonthus (Raucalius) lamtoensis shamnesis Hromádka, 2005: 113.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘♂ [p, red label] // SUDAN mer. / Shambe [sic!] / 15. 10. 1966 / Dr. P. Štys leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS*(*Raucalius*) / lamtoensis / ssp. shamnesis sp. n. / L. Hromádka, det. 2004 [p, yellow label]’.

Current status. Valid subspecies, see HROMÁDKA (2008b).

Philonthus lan Schillhammer, 1998

Philonthus lan Schillhammer, 1998: 107, Figs 9, 10, 19.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘♂ [p] // CHINA-YUNNAN / 28.5.-9.6. 1994 DALI / lgt. E. Kučera [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / lan sp.n. / des. Schillhammer 1997 [p, orange label]’.

PARATYPES (2 unsexed specimens): ‘CHINA-YUNNAN / 28.5.-9.6. 1994 DALI / lgt. E. Kučera [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / lan sp.n. / des. Schillhammer 1997 [p, orange label]’.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

Philonthus lanius Hromádka, 2013

Philonthus lanius Hromádka, 2013c: 196, Figs 33–37.

The holotype and two paratypes are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘Kamerun / Joh.-Albrechtshöhe / 14.IX.-6.X.98 / I. Conradt S. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / lanius sp.nov. / Hromádka, det., 2013. [p, red label]’.

PARATYPES (2 ♂♂): ‘Kamerun [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / lanius sp.nov. / Hromádka, det., 2013. [p, red label]’.

Current status. Valid species.

Philonthus lecoqi Janák, 2013

Philonthus lecoqi Janák, 2013: 24, Figs 1–11.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘CASENT / 8037478 [p] // MADAGASCAR: Province / Diego-Suarez, Montaigne / Francais, elev 150 m / 15 Feb - 6 March

2001 [p] // 12° 18’ 8” S, 49° 38’ 51” E / R. Harin’Hala coll. malaise / along forested limestone / ridge MA-01-06-06 [p] // ♂ [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* / lecoqi sp. n. / J. Janák det. 2012 [p, red label]’.

Current status. Valid species.

Philonthus lephiobagrus Hromádka, 2013

Philonthus lephiobagrus Hromádka, 2013b: 7, Figs 15–17.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘TANZANIA, Arusha / 6.-7.4. 1997, Mt. Meru / 1800-2000 m., Kuboň It. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / lephiobagrus sp. nov. / Hromádka, det., 2012. [p, orange label]’.

Current status. Valid species.

Philonthus leptophilus Hromádka, 2006

Philonthus (s. str.) *leptophilus* Hromádka, 2006: 65, Figs 1–8.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂, dissected genitalia on a separate plastic card): ‘SIERRA LEONE / Western Area / Freetown Faurah Bay / College Botanical reserve / 9.xii.1992 W. Rossi leg [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / leptophilus sp. nov. ♂ / Hromádka, det. 2005. [p, red label]’.

PARATYPE (♀): ‘SIERRA LEONE / Western Area / Freetown Faurah Bay / College Botanical reserve / 9.xii.1992 W. Rossi leg [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / leptophilus sp. nov. ♀ / Hromádka, det. 2005. [p, red label]’.

Current status. Valid species, see HROMÁDKA (2009c).

Comments. Two original spellings, *P. leptoptilus* (p. 65, 67–68) and *P. leptophilus* (p. 68), are mentioned in the original description (the species was named after the Marabou stork *Leptoptilos crumenifer*). HROMÁDKA (2009c: 180) fixed the correct spelling *P. leptophilus* as the first reviser (see ICZN 1999: Article 24.2.4).

Philonthus litocranius Hromádka, 2013

Philonthus litocranius Hromádka, 2013b: 8, Figs 18–20.

The holotype and one paratype are deposited in NMPC (general collection):

HOLOTYPE (♂): ‘République Centraafricante [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / litocranius sp.nov. / Hromádka, det. 2012. [p, red label]’.

PARATYPE (♂): ‘République Centraafricante [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / litocranius sp.nov. / Hromádka, det. 2012. [p, red label]’.

Current status. Valid species.

Philonthus loxodonta Hromádka, 2009

Philonthus loxodonta Hromádka, 2009a: 675, Figs 13–19.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘♂ [p, pink label] // REP. S.AFRICA: E. / Transvall, [sic!] / Pilgrims rest, / (19-31)-XII-1985 [p] // FMHD #85-860, / relict nature / for.dung trps, S. [sic!] / Peck P# 85-293 [p] // ex coll. L. Hromádka

/ National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *Ioxodonta* sp. nov. / Hromádka, det. 2006 [p, red label]’.

PARATYPE (♂): ‘REP. S.AFRICA:E. / Transvall, [sic!] / Pilgrims rest, / (19-31)-XII-1985 [p] // FMHD #85-860, / relict nature / for.dung trps,S. [sic!] / Peck P# 85-293 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / *Ioxodonta* sp. nov. / Hromádka, det. 2007 [p, red label]’.

Current status. Valid species.

Philonthus lybius Hromádka, 2013

Philonthus lybius Hromádka, 2013d: 405, Figs 70–72.

The holotype and four paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘ABESSIN. / Kristensen [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *lybius* sp. nov. / Hromádka, det. 2009. [p, red label]’.

PARATYPES (2 ♂♂): ‘ABESSIN. / Kristensen [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *lybius* sp. nov. / Hromádka, det. 2009. [p, red label]’.

PARATYPES (2 ♂♂): ‘ABESSIN. / Kristensen [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *lybius* sp. nov. / Hromádka, det. 2009. [p, red label]’.

Current status. Valid species.

Philonthus mabuya Hromádka, 2013

Philonthus mabuya Hromádka, 2013d: 406, Figs 73–75.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘KENYA / M. Elgon 2380 m. Reinhardt leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *mabuya* spec. nov. / Hromádka det. 2009. [p, orange label]’.

Current status. Valid species.

Philonthus macronectes Hromádka, 2015

Philonthus macronectes Hromádka, 2015a: 62, Figs 6–9.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘TANZANIA 2434m / Mount Hanang / S04°24'41"; E35°24'10" / 25-28.v.12 Dung Pitfall / leg. Smith,R & Takano,H [p] // BMNH{E} / 2012-92 [p] // BMNH (E) / 1262412 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *macronectes* sp.nov. / Hromádka, det., 2014. [p, red label]’.

PARATYPE (♂): ‘TANZANIA 2434m / Mount Hanang / S04°24'41"; E35°24'10" / 25-28.v.12 Dung Pitfall / leg. Smith,R & Takano,H [p] // BMNH{E} / 2012-92 [p] // BMNH (E) / 1262402 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *macronectes* sp.nov. / Hromádka, det., 2014. [p, red label]’.

Current status. Valid species.

Philonthus macronyx Hromádka, 2010

Philonthus macronyx Hromádka, 2010c: 43, Figs 53–56.

Seven paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 1 unsexed specimen): ‘I.R.S.A.C.-MUS.CONGO /

Kundelungu 1750 m. [p] / 9-III [hw] -1950 / N. Leleup [p] / (Prairie herb.) [hw] // Récolté dans / nid de / *Cryptomys* [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / *macronyx* sp. nov. / Hromádka, det. 2008. [p, red label]’.

PARATYPES (2 unsexed specimens): ‘I.R.S.A.C.-MUS.CONGO / Kundelungu 1750 m. [p] / (Prairie herb.)9-III [hw] -1950 / N. Leleup [p] // Récolté dans / nid de / *Cryptomys* [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / *macronyx* sp. nov. / Hromádka, det. 2008 [p, red label]’.

PARATYPE (♂): ‘COLL. MUS. CONGO / Massif des Kunde- / lungu [p] air.1750 m. [hw] / N. Leleup [p] / (Prairie tourbeuse) 3-III-1950 [sic!] [hw] // Récolté dans [p] / terrier de / *Cryptomys* [hw, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / *macronyx* sp. nov. / Hromádka, det. 2008 [p, red label]’.

PARATYPE (unsexed specimen): ‘I.R.S.A.C.-MUS.CONGO / Kundelungu 1750 m. [p] / III [hw] -1950 / N. Leleup [p] / (Prairie marecag.) [hw] / M.C.3 [hw] // Récolté dans / nid de / *Cryptomys* [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / *macronyx* sp. nov. / Hromádka, det. 2008 [p, red label]’.

PARATYPE (unsexed specimen): ‘I.R.S.A.C.-MUS.CONGO / Kundelungu 1750 m. [p] / III [hw] -1950 / N. Leleup [p] / (Prairie marecag.) [hw] / M.C.3 [hw] // Récolté dans / nid de / *Cryptomys* [p, green label] // Voir l'adulte et / larves en alcool [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / *macronyx* sp. nov. / Hromádka, det. 2008 [p, red label]’.

Current status. Valid species.

Philonthus mandrillus Hromádka, 2013

Philonthus mandrillus Hromádka, 2013f: 715, Figs 6–7.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘TANZANIA 970 m / Njia Panda, Mwanihana / Udzungwa Mountains N.P / S07°47'27.7";E036°49'33.7" / 12-14.iv.11 Dung Pitfall Trap / leg. Smith,R & Takano,H [p] // BMNH{E} / 2011-88 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *mandrillus* (s. str.) / Hromádka, det., 2012. [p, orange label]’.

Current status. Valid species.

Philonthus mehelya Hromádka, 2011

Philonthus mehelya Hromádka, 2011e: 187, Figs 38–40.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂ 1 ♀): ‘Congo Belge / Libenge.12.i.1948 / R.Cremer M.Neuman / d° excréments humains [p] // R.I.Sc.Nat.Belg. / I. G. 16.665 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s.str.) / *mehelya* sp. nov. / Hromádka, det. 2010. [p, orange label]’.

Current status. Valid species.

Philonthus melaenornis Hromádka, 2011

Philonthus melaenornis Hromádka, 2011a: 200, Figs 29–32.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘I.R.S.A.C.-MUS.R.A.C. / S. Rhodesia : Chipinga, [sic!] / 1200 à 1300 m. / VII.1960 N. Leleup // Humus dans résidu / forêt ombrophile [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *melaenornis* sp. nov. / Hromádka, det., 2011. [p, orange label]’.

Current status. Valid species.

***Philonthus merops* Hromádka, 2011**

Philonthus merops Hromádka, 2011g: 1346, Figs 1–4.

Seven paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'GHANA: Ashanti region / Kwadaso / 320 m,N 6 42 – W 1 39 / Dr. S. ENDRÓDY-YOUNGA [p] // Nr.331 / black light / 31.III.1969 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011. [p, red label]'.

PARATYPE (♂): 'GHANA: Ashanti region / Kumasi, Nhasu / 330 m,N 6 43 – W 1 36 / Dr. S. ENDRÓDY-YOUNGA [p] // Nr.280 / at light / 9.X.1967 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011 [p, red label]'.

PARATYPE (unsexed specimen): 'GHANA:Northern region / Banda-Nkwanta / 150 m,N 8 22 – W 2 08 / Dr. S. ENDRÓDY-YOUNGA [p] // Nr.47 / light trap / 26-31.VII.1965 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011. [p, red label]'.

PARATYPE (♂): 'GHANA: Ashanti region / Kwadaso / 320 m,N 6 42 – W 1 39 / Dr. S. ENDRÓDY-YOUNGA [p] // Nr.327 / mixed light / 18.III.1969 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011. [p, red label]'.

PARATYPE (♂): 'GHANA: Ashanti region / Kwadaso, 259 m / N 6° 42' – W 1° 39' / Dr. S. ENDRÓDY-YOUNGA [p] // Nr.398 / on light / 15.IX.1969. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011. [p, red label]'.

PARATYPE (unsexed specimen): 'WEST AFRICA,Ghana / Northern Region / Tamale / leg.Dr.S.Endrödi [p] // No. 51 / Lichtfalle/Quarz / 27.VIII.1970. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011. [p, red label]'.

PARATYPE (♂): 'SIERRA LEONE / Western Area / Base Picket Hill / 9.i.1997 W.Rossi [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *merops* sp. nov. / Hromádka, det. 2011. [p, red label] // PARATYPUS / *PHILONTHUS* (s. str.) / *hromadkai* sp. nov. / Schülke, 2011. [p, red label]'.

Current status. *Philonthus hromadkai* Schülke, 2012.

Comments. SCHÜLKE (2012) proposed the new substitute name *Philonthus hromadkai* Schülke, 2012 for *Philonthus merops* Hromádka, 2011, a junior primary homonym of *Philonthus (Onychophilonthus) merops* Smetana, 1963.

***Philonthus merorientis* Smetana, 1995**

Philonthus merorientis Smetana, 1995: 408, Figs 652–657.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 unsexed specimens): 'FLA.L.Istokpoga n. / L.Placid,7.III.68 / A. Smetana coll. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus merorientis* / A. Smetana 1993 / CNC No.21971 [p, yellow label]'.

Current status. Valid species, see HERMAN (2001b).

***Philonthus mnemon* Smetana, 1995**

Philonthus mnemon Smetana, 1995: 157, Figs 163–170.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'AZ. Huachuca Mts. / Bear Saddle / 8100' 5.VIII.79 / A. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus mnemon* / A. Smetana 1993 / CNC No.21950 [p, yellow label]'.

PARATYPE (unsexed specimen): 'ARIZ.Graham Co.Pina- / Ieno Mts.Wet Cn. / 6100'29.VII.69 / A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus mnemon* / A. Smetana 1993 / CNC No.21950 [p, yellow label]'.

Current status. Valid species, see HERMAN (2001b).

***Philonthus monaeses* Smetana, 1995**

Philonthus monaeses Smetana, 1995: 402, Figs 640–645.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 unsexed specimens): 'La. Concordia / Pa. 5 mi W Fer- / riday 1.V.76 / A. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus monaeses* / A. Smetana 1993 / CNC No.21970 [p, yellow label]'.

Current status. Valid species, see HERMAN (2001b).

***Philonthus mormyrops* Hromádka, 2013**

Philonthus mormyrops Hromádka, 2013e: 224, Figs 58–61.

The holotype and three paratypes are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'MALAWI S / Mulano Mts. env. / 22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / *mormyrops* spec. nov. / Hromádka, det. 2008 [p, red label]'.

PARATYPE (♀): 'MALAWI S / Mulano Mts. env. / 22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *mormyrops* spec. nov. / Hromádka, det. 2008 [p, red label]'.

PARATYPE (♂): '♂ [p, pink label] // MALAWI S / Mulano Mts. env. / 22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *mormyrops* spec. nov. / Hromádka, det. 2008 [p, pink label]'.

PARATYPE (♂): 'MALAWI S Jall env. / 30 km SE of Zamba / 26.-27. xii.2001 / J. Bezděk lgt. [p, violet label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *mormyrops* sp. nov. / Hromádka, det., 2008 [p, red label]'.

Current status. Valid species.

***Philonthus nectarinia* Hromádka, 2012**

Philonthus nectarinia Hromádka, 2012e: 183, Figs 15–21.

The holotype and three paratypes are deposited in NMPC (general collection):

HOLOTYPE (♂): 'N. Rhodesia : Abercorn, / 1800 m. / VII.1960 [sic!] N. Leleup [p] // Galerie forestière / de la Mwengo, / dans l'humus [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (S. STR.) / *nectarinia* sp. nov. / Hromádka, det., 2011. [p, orange label]'.

PARATYPE (♀): 'N. Rhodesia : Abercorn, / 1800 m. / VII.1960 [sic!] N. Leleup [p] // Galerie forestière / de la Mwengo, / dans l'humus [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // *PHILONTHUS* (Philont.) / *nairobianus* / Cameron, 1950 / Hromádka,

det.2007 [p] // PARATYPUS / *PHILONTHUS* (S. STR.) / nectarinia sp. nov. / Hromádka, det., 2011. [p, orange label]’.

PARATYPES (2 ♂♂): ‘ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3944 E. / 3.050m. xii. 1971 [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (S. STR.) / nectarinia sp. nov. / Hromádka, det., 2011. [p, orange label]’.

Current status. Valid species.

Philonthus neptunus Smetana, 1995

Philonthus neptunus Smetana, 1995: 436, Figs 700–706.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): ‘USA:FL:Monroe Co / Middle Torch Key Sec.17 / Lazelle Place,uv light / trap,10-19.VIII.92 / S&J Peck 92-315 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus / neptunus* / A. Smetana 1993 / CNC No.21975 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

Philonthus numida Hromádka, 2013

Philonthus numida Hromádka, 2013d: 412, Figs 88–90.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘ABYSSINIA: / Gamo Prov., / Mt. Tola [Gughé / highlands], over 10,000ft. / 5.xii.1948 [p] // From track across / precipitous eastern / escarpment [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s.str.) / numida sp. nov. [p] ? [hw] / Hromádka, det. 2006. [p, red label]’.

PARATYPE (♂): ‘ABYSSINIA: / Gamo Prov., / Mt. Tola [Gughé / highlands], over 10,000ft. / 5.xii.1948 [p] // From track across / precipitous eastern / escarpment [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s.str.) / numida sp. nov. / Hromádka, det. 2006. [p, red label]’.

Current status. Valid species.

Philonthus okapia Hromádka, 2010

Philonthus okapia Hromádka, 2010e: 38, Figs 103–106.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘GABON, Belinga / 12.III.1963 (199 L) / Leg. H. Coiffait [p, blue label] // HOLOTYPUS / *PHILONTHUS* (Pseudo.) / okapia [sic!] spec. nov. / Hromádka, det. 2008 [p, orange label]’.

Current status. Valid species.

Philonthus osteolaemus Hromádka, 2010

Philonthus osteolaemus Hromádka, 2010d: 105, Figs 20–23.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂, dissected genitalia on a separate plastic card): ‘REP. SOUTH Africa / Nothern Prov. Camp / David, 5 km S Ofoolaco / 475m 17.-24.i.2002 [sic!] / leg. S. Murzin [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*Philonthus*) / osteolaemus sp. nov. / Hromádka, det. 2007 [p, orange label]’.

PARATYPE (♀): ‘REP.SOUTH Africa / Nothern Prov. Camp / David, 5 km S Ofoolaco / 475m 17.-24.i.2002 [sic!] / leg. S. Murzin [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / osteolaemus sp. nov. / Hromádka, det. 2007 [p, orange label]’.

Current status. Valid species.

Philonthus pan Hromádka, 2008

Philonthus (s. str.) *pan* Hromádka, 2008c: 217, Figs 24–28.

Thirty eight paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (3 ♂♂): ‘MALAWI S / Mulanoe Mts. env. / 22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀, dissected genitalia on a separate plastic card): ‘MALAWI S / Mulanoe Mts. env. / 22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPES (5 ♀♀): ‘MALAWI S / Mulanoe Mts. env. / 22. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPES (2 ♂♂): ‘MALAWI S / Balaka / 19. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♂): ‘♂ [p, green label] // MALAWI S / Balaka / 19. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPES (2 ♀♀): ‘MALAWI S / Balaka / 19. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀): ‘♀ [p, orange label] // MALAWI S / Balaka / 19. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀): ‘MALAWI / Balaka env. / 5. – 6. i. 2002 [sic!] / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀): ‘MALAWI S Masenjere / 80 km S of Blantyse / 21. – 22., xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀): ‘MALAWI S Jall env. / 30 km SE of Zomba / 26.-27., xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPES (3 ♂♂): ‘MALAWI S Jall env. / 30 km SE of Zomba / 26.-27., xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♂): ‘MALAWI centr. / Kasungu env. / 27. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀): ‘MALAWI centr. / Kasungu env. / 27. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPES (4 ♀♀): ‘♀ [p, orange label] // MALAWI centr. / Kasungu env. / 27. xii. 2001 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (♀): ‘♀ [p, orange label] // MALAWI c. Kahingina / Forest Reserve, 40 km / N of Kasungu 29. xii. 01 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPES (4 ♀♀): ‘MALAWI c. Kahingina / Forest Reserve, 40 km / N of Kasungu 29. xii. 01 / J. Bezděk, lgt. [p, yellow label] // ex coll.

L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♀ / L. Hromádka, det. 2004 [p, orange label].

PARATYPE (♂, dissected genitalia on a separate plastic card): 'MALAWI c. Kahingina / Forest Reserve, 40 km / N of Kasungu 29. xii. 01 / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label].

PARATYPES (3 ♂♂): 'ZAMBIA 27.iii.1993 [sic!] / 15°02'35"S/26°00'09"E / Kafue NP, Chunga / Camp, lux. leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label].

PARATYPE (♂): 'ZIMBABWE 28.xi.-1.xii / 20°33'S/28°30'E / Matopos NP / lux, leg. M. Uhlig, 1993 [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label].

PARATYPE (♂): 'ZIMBABWE 1993 / 20°33'S/28°30'E / Matopos NP, lux / leg. M. Uhlig, 28.xi.-1.xii [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pan sp.n. ♂ / L. Hromádka, det. 2004 [p, orange label].

Current status. Valid species.

Philonthus pandion Hromádka, 2013

Philonthus pandion Hromádka, 2013e: 231, Figs 78–81.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'LIBERIA / Mt. Nimba / Grassfield / 16.-25.ix. 1979 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* s. str. / pandion sp.nov. / Hromádka det. 2009. [p, orange label].

Current status. Valid species.

Philonthus pantodon Hromádka, 2010

Philonthus pantodon Hromádka, 2010d: 108, Figs 27–30.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'SUDAN mer. / *Shambe* / 15. 10. 1966 / Dr. P. Štys leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *Philonthus* (s. str.) / pantodon sp. nov. / Hromádka, det. 2009. [p, red label].

Current status. Valid species.

Philonthus papio Hromádka, 2008

Philonthus (s. str.) *papio* Hromádka, 2008c: 220, Figs 29–33.

Fifteen paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): '♂ [p, pink label] // Rep. Guinea, / Sérédoux, lux [sic!] / 7.-8.4.1975 / leg. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2003 [p, yellow label].

PARATYPES (4 unsexed specimens): 'Rep. Guinea, / Sérédoux, lux [sic!] / 7.-8.4.1975 / leg. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2003 [p, yellow label].

PARATYPES (2 unsexed specimens): 'Guinea, / Seredou, lux / 4.5.1975 [sic!] / leg. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2003 [p, yellow label].

PARATYPES (1 ♂, 1 unsexed specimen): 'Rep. Guinea, / Seredou, lux / 5.IV.1975 [sic!] / leg. A. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* (s. str.) / papio sp. n. / L. Hromádka, det. 2001 [p, red label].

PARATYPE (♀): 'Guinea, / Sérédou / 5.iv.1975 [sic!] / lux, leg. A. Zott [p,

blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2003 [p, yellow label].

PARATYPE (♂): 'Guinea, Seredou / 7.-8.4.1975, lux / leg. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2003 [p, yellow label].

PARATYPE (♂): '♂ [p, pink label] // Guinea, Seredou / 7.-8.4.1975 / lux, leg. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2003 [p, yellow label].

PARATYPE (♂): '♂ [p, red label] // Rep. GUINEA / Seredou, lux / 5.IV.1975 [sic!] / leg. A. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* (s. str.) / papio sp. n. / L. Hromádka, det. 2001 [p, red label].

PARATYPE (♂): '♂ [p, red label] // Rep. GUINEA / Sérédou, lux / 4.Apr.1975 [sic!] / leg. A. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. / L. Hromádka, det. 2006 [p, red label].

PARATYPE (♀, dissected genitalia on a separate plastic card): '♀ [p, orange label] // Republik Guinea / Sérédou, lux [p] II R / 3. Apr. [hw] 19 [p] 75 [hw] [sic!] / leg. Dr. A. Zott [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / papio sp. n. ♀ / L. Hromádka, det. 2006 [p, orange label].

Current status. Valid species.

Philonthus papyrocranus Hromádka, 2013

Philonthus papyrocranus Hromádka, 2013e: 232, Figs 82–84.

The holotype and two paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3944 E / 3.050m. xii. 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / papyrocranus sp.nov. / Hromádka det., 2010. [p, orange label].

PARATYPES (2 ♂♂): 'ETHIOPIA: Bale / 8km. W. of Dinshu / 0706 N. 3944 E. / 3.050m. xii. 1971 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *PHILONTHUS* (s. str.) / papyrocranus sp.nov. / Hromádka det., 2010. [p, orange label].

Current status. Valid species.

Philonthus pareutropicus Hromádka, 2013

Philonthus pareutropicus Hromádka, 2013e: 233, Figs 85–88.

The holotype and three paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'Rep. South Africa / Northern Prov. Camp / David, 5km S. Ofoolaco / 475m 17.-24.i.2002 / leg. S. Murzin [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / pareutropicus (sp. nov.) / Hromádka, det., 2010. [p, orange label].

PARATYPES (2 ♀♀, 1 unsexed specimen): 'Rep. South Africa / Northern Prov. Camp / David, 5km S. Ofoolaco / 475m 17.-24.i.2002 / leg. S. Murzin [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pareutropicus (sp.nov.) / Hromádka, det., 2010. [p, orange label].

Current status. Valid species.

Philonthus pedetes Hromádka, 2013

Philonthus pedetes Hromádka, 2013e: 234, Figs 99–102.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): '♂ [p, green label] // Afrique or. allemande / KILIMANDJARO / VERSANT SUD-EST / ALLUAUD & JEANNEL

[p] // LISIÈRE SUPÉR. DES FORÉTS / BISMARC-HÜGEL / 2700-2800^m / Avril 1912 St. 71 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / pedetes spec. nov. / Hromádka det. 2009. [p, orange label]’.

PARATYPE (♂): ‘PRAIRIES ALPINES / BISMARC-HÜGEL / 2600-2800^m / Mars-Avril 1912 St. 70 [p] // *Afrique or. allemande* / KILIMANDJARO / VERSANT SUD-EST / ALLUAUD & JEANNEL [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pedetes sp. nov. / Hromádka det. 2009. [p, orange label]’.

Current status. Valid species.

Philonthus pelecanus pelecanus Hromádka, 2010

Philonthus pelecanus pelecanus Hromádka, 2010e: 42, Figs 111–115.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂): ‘LIBERIA: / Mt. Nimba. / Grassfield, / 16-25.ix. 1979. [p] // I. Hanski. / B.M. 1980-85. [p] // lowland / forest 500m. [p] // In human / faeces [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / pelecanus sp. n. / Hromádka, det. 2006. [p, red label]’.

Current status. Valid species.

Philonthus phacochoerus Hromádka, 2009

Philonthus phacochoerus Hromádka, 2009a: 677, Figs 20–26.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂, dissected genitalia mounted on a separate plastic card): ‘♂ [p, green label] // LIBERIA: / Mt. Nimba. / Grassfield, / 16-25. ix. 1979. [p] // lowland / forest 500m. [p] // In human / faeces [p] // I. Hanski. / B.M 1980-85. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / phacochoerus sp. nov. / Hromádka, det. 2006. [p, orange label]’.

PARATYPE (♂): ‘♂ [p, green label] // LIBERIA: / Mt. Nimba. / Grassfield, / 16-25.ix. 1979. [p] // lowland / forest 500m. [p] // In human / faeces [p] // I. Hanski. / B.M 1980-85. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / phacochoerus sp. nov. / Hromádka, det. 2006. [p, orange label]’.

Current status. Valid species.

Philonthus phaon Smetana, 1995

Philonthus phaon Smetana, 1995: 167, Figs 186–190, 192, 193.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): ‘ARIZ. Cochise Co. Chi- / ric. Mts. Rustler Park / 8400’24.VII.69 / A. Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / phaon / A. Smetana 1993 / CNC No.21951 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

Philonthus philetarius Hromádka, 2014

Philonthus philetarius Hromádka, 2014d: 690, Figs 7–9.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘NIGERIA - Africa / UMUDIKE / 14.-27.ix. 1960 / J.M. Gregory [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / philetarius nov.sp. / Hromádka, det., 2013. [p, red label]’.

Current status. Valid species.

Philonthus platalea Hromádka, 2010

Philonthus platalea Hromádka, 2010e: 43, Figs 116–122.

Five paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 3 unsexed specimens): ‘MUS. ROY.AFR.CENTR. / Yangambi (Stan.) / VII.1960 / J. Decelle [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / platalea sp. nov. / Hromádka, det. 2006 [p, orange label]’.

PARATYPE (♀): ‘Belgyan Congo: / Oriental, / Yangambi [p] / 4-VII-1960 [hw] // Coll. J. Decelle / Field No. [p] 296 [hw] // ex termite / nest #295 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* / sg. Pseudophilonthus / platalea sp. nov. / Hromádka, det. 2006 [p, orange label]’.

Current status. Valid species.

Philonthus ploceus Hromádka, 2013

Philonthus ploceus Hromádka, 2013d: 447, Figs 144–147.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 [sic!] W. Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / ploceus [sic!] sp. nov. / Hromádka, det., 2010 [p, orange label]’.

Current status. Valid species.

Comments. Botswana is mentioned in the original description as the country of origin of the species; however, ‘Kutsaga near Harare’ is in Zimbabwe, as correctly written on the locality label.

Philonthus plotosus Hromádka, 2012

Philonthus plotosus Hromádka, 2012e: 186, Figs 25–28.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘*Afrique or. allemande* / KILIMANDJARO / VERSANT SUD-EST [sic!] / ALLUAUD & JEANNEL [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / plotosus sp. nov. / Hromádka, det. 2010. [p, orange label]’.

Current status. Valid species.

Philonthus polemaetus Hromádka, 2011

Philonthus polemaetus Hromádka, 2011a: 201, Figs 48–50.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘TANZANIA / Mwanza / 11.x. 1969 / Ardö leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / polemaetus spec. nov. / Hromádka, det., 2011. [p, orange label]’.

Current status. Valid species.

Philonthus polihierax Hromádka, 2014

Philonthus polihierax Hromádka, 2014j: 420, Figs 33–35.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘NAMIBIA – S / Hardap, 20km N / Mariental / 27.-30.03.1994 / ARNDT & GRÖGER [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / polihierax sp.nov. / Hromádka, det., 2013. [p, red label]’.

Current status. Valid species.

***Philonthus princeps* Bernhauer, 1902**

Philonthus princeps Bernhauer, 1902: 56.

One syntype is deposited in NMPC (general collection):

SYNTYPE (♂): 'AulieAta / SyrDaria [p] // COTYPUS [p, red label] // Rabigus / princeps / Bernhauer, 1902 / Hromádka, det 99. [p]'.

Current status. *Rabigus princeps* (Bernhauer, 1902), see SCHÜLKE & SMETANA (2015).

***Philonthus profelis* Hromádka, 2010**

Philonthus profelis Hromádka, 2010e: 46, Figs 123–126.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'CONGO / Uele: Pawa / 1932 / Dr. A. Dubois [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* {Pseudophi.} [sic!] / *profelis* sp.nov. / Hromádka, det. 2007 [p, red label]'.

Current status. Valid species.

***Philonthus promerops* Hromádka, 2014**

Philonthus promerops Hromádka, 2014d: 691, Figs 12–14.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'Tanzania / Uru north, env. 1750 m / 16 km N of Moshi.v.2010 / Milan Kuboň lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *promerops* sp. nov. / Hromádka, det., 2013 [p, red label]'.

Current status. Valid species.

***Philonthus pseudolus* Smetana, 1995**

Philonthus pseudolus Smetana, 1995: 283, Figs 408–414.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂ 1 ♀): 'ONT. Rondeau Pr. / Park end of / Marsh Trail 29. / V.85 A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / *pseudolus* / A. Smetana 1993 / CNC No.21956 [p, yellow label]'.

Current status. *Philonthus pseudolodes* Smetana, 1996, see HERMAN (2001b).

Comments. SMETANA (1996) proposed the new substitute name *Philonthus pseudolodes* Smetana, 1996 for *Philonthus pseudolus* Smetana, 1995, a junior primary homonym of *Philonthus pseudolus* Last, 1989.

***Philonthus psittacus* Hromádka, 2008**

Philonthus (s. str.) *psittacus* Hromádka, 2008c: 221, Figs 34–38.

The holotype and four paratypes are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): '♂ [p, green label] // ZAMBIA NC / 185 km S Mwinilunga / 6.12.2004 / Snížek & Tichý [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (*Philonthus*) / *psittacus* sp. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPES (3 ♂♂): '♂ [p, green label] // ZAMBIA NC / 185 km S Mwinilunga / 6.12.2004 / Snížek & Tichý [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *psittacus* sp. nov. / Hromádka, det. 2007 [p, orange label]'.

PARATYPE (♀): '♀ [p, orange label] // ZAMBIA NC / 185 km S Mwinilunga / 6.12.2004 / Snížek & Tichý [p] // ex coll. L. Hromádka /

National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / *psittacus* sp. nov. / Hromádka, det. 2007 [p, orange label]'.

Current status. Valid species.

***Philonthus ptilopsis* Hromádka, 2014**

Philonthus ptilopsis Hromádka, 2014j: 424, Figs 39–42.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'TANZANIA / Mwanza / 11.x. 1969 / Ardö leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *ptilopsis* sp. nov. / Hromádka, det., 2013. [p, red label]'.

Current status. Valid species.

***Philonthus (Rabigus) purkynei* Smetana, 1963**

Philonthus (Rabigus) purkynei Smetana, 1963: 297, Fig. 1.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'KaraKorum [hw] / Mongolia, V-VI 59 / C. Purkyně lgt. [p] // HOLOTYPUS [p] / *Philonthus* / *purkynei* m. / Smetana det. [hw, red label] // *Philonthus* / *purkynei* m. [hw] / Smetana det. 19 [p] 60 [hw]'.

Current status. *Rabigus purkynei* (Smetana, 1963), see SCHÜLKE & SMETANA (2015).

***Philonthus python* Hromádka, 2010**

Philonthus python Hromádka, 2010e: 47, Figs 127–128.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♀): 'Tafa / 21.IV. 1959 / V.F.E [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* / sg. *Pseudophilonthus* / *python* sp. nov. / Hromádka, det. 2006. [p, orange label]'.

Current status. Valid species.

***Philonthus pytilia* Hromádka, 2013**

Philonthus pytilia Hromádka, 2013b: 10, Figs 21–22.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'TANGANYIKA: Mt.Meru / E slope, 5700 feet / Coll. Dr.J.SZUNYOGHY [p] // extracted from dung / of buffalo, / 26.I.1966 [sic!]. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *pytilia* sp. nov. / Hromádka, det. 2012. [p, red label]'.

PARATYPE (♀): 'TANGANYIKA: Mt.Meru / E slope, 5700 feet / Coll. Dr.J.SZUNYOGHY [p] // extracted from dung / of buffalo, / 26.I.1966 [sic!]. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *pytilia* sp. nov. / Hromádka, det., 2012. [p, red label]'.

Current status. Valid species.

***Philonthus quelea* Hromádka, 2013**

Philonthus quelea Hromádka, 2013b: 11, Figs 23–25.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 W. Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *quelea* sp.nov. / Hromádka, det. 2012. [p, red label]'.

Current status. Valid species.

***Philonthus ralumensis* Bernhauer, 1915**

Philonthus ralumensis Bernhauer, 1915: 188.

One syntype is deposited in NMPC (general collection):
SYNTYPE (unsexed specimen): 'Neu-Britannien / Ralum / F.Dahl S. [p, violet label] // ralumensis / Brnh. Cotypus [hw]'.

Current status. Valid species, see HERMAN (2001b).

***Philonthus raphicerus* Hromádka, 2013**

Philonthus raphicerus Hromádka, 2013e: 238, Figs 103–106.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): '♂ [p, pink label] // Ibadan [p] / 2. ... [illegible] 1957 [hw] / J L Gregory [p] // C.E. Tottenham / collection. / B.M. 1974-587. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / raphicerus sp.nov. / Hromádka, det., 2009. [p, red label]'.

PARATYPE (♂): 'WEST AFRICA, Ghana / Northern Region, / Tamale / leg. Dr.S. Endrődi [p] // No. 52 / Lichtfalle/Quarz // 30.VIII.1970. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / raphicerus sp.nov. / Hromádka, det., 2009. [p, red label]'.

Current status. Valid species.

***Philonthus reitterianus* Smetana, 1955**

Philonthus reitterianus Smetana, 1955: 208, Figs 5, 6.

One paratype is deposited in NMPC (general collection):

PARATYPE (♀): '[no locality data] // microcephalus [hw] // PARATYPUS [p, red label] // *Philonthus* Curt. [p] / reitterianus / m. / paratype 54 [hw] / det. Smetana 19 [p]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Philonthus rhinopoma* Hromádka, 2013**

Philonthus rhinopoma Hromádka, 2013e: 239, Figs 107–109.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'Oum Hadjer / Tschadgebiet / AEF.,lg.Franz [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / rhinopoma sp.nov. / Hromádka, det., 2012. [p, orange label]'.

Current status. Valid species.

Comments. HROMÁDKA (2013e) erroneously assigned all three type specimens of *P. rhinopoma* to his private collection. However, the material originated from the collection of H. Franz in the Naturhistorisches Museum Wien (H. Schillhammer, pers. comm. 2020). Therefore, we have returned the holotype and one paratype to the museum in Vienna.

***Philonthus rotundicollis inopinatus* Smetana, 1963**

Philonthus (*Philonthus* s. str.) *rotundicollis inopinatus* Smetana, 1963: 294.

The holotype and two paratypes (including the allotype) are deposited in NMPC (general collection):

HOLOTYPE (♂): 'Mongolia, V.-VI 59 / C. Purkyně lgt. [p] / Karakorum [hw] // HOLOTYPUS [p] / *Philonthus* / rotundicollis / s.inopinatus [hw] / Smetana det. [p, red label] // *Philonthus* Curt. [p] / rotundicollis / s.inopinatus / m. 60 [hw] / det. Smetana 19 [p]'.

PARATYPE (♀): 'Ulaanbaator / Mongolia, V- VI 59 / C. Purkyně lgt. [p] // ALLOTYPUS [p] / *Philonthus* / rotundicollis / s.inopinatus [hw] / Smetana det. [p, red label]'.

PARATYPE (♂): 'Karakorum [hw] / Mongolia V-VI 59 / C. Purkyně lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS [p] / *Philonthus* / rotundicollis / ssp.inopina- / tus [hw] / Smetana det. [p, red label]'.

Current status. Junior subjective synonym of *Philonthus rotundicollis* (Ménétriés, 1832), see SCHILLHAMMER (2003) and SCHÜLKE & SMETANA (2015).

***Philonthus sabine* Schillhammer, 2011**

Philonthus sabine Schillhammer, 2011: 145, Fig 21.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'CHINA-YUNNAN / 28.5.-9.6. 1994 DALI / lgt. E.Kučera [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* / sabine sp.n. / des. Schillhammer 2011 [p, orange label]'.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Philonthus sagittarius* Hromádka, 2013**

Philonthus sagittarius Hromádka, 2013d: 418, Figs 104–108.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'ETHIOPIA: Bale / 8 km. W. of Dinshu / 0706 N.3944 E. / 3.050 m.xii.1971 [p] // R.O S.Clark / B.M.1973-450 [sic!] [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / sagittarius / Hromádka, det. 2009. [p, orange label]'.

Current status. Valid species.

***Philonthus scotopelia* Hromádka, 2013**

Philonthus scotopelia Hromádka, 2013e: 243, Figs 115–117.

The holotype and two paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'RWANDA / Nyakabuye / 15.-24.4.1984 / leg.H.Mühle [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* s. str. / scotopelia sp. nov. / Hromádka det. 2009. [p, orange label]'.

PARATYPES (2 ♂♂): 'RWANDA / Nyakabuya / 15.-24.iv.1984 / leg.,H. Mühle [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* s. str. / scotopelia sp. nov. / Hromádka det., 2012. [p, orange label]'.

Current status. Valid species.

***Philonthus siegwaldii* Mannerheim, 1843**

Philonthus Siegwaldii Mannerheim, 1843: 230.

One paralectotype is deposited in NMPC (general collection):

PARALECTOTYPE (unsexed specimen): 'Sitcha [p] // Holmberg [p] // Spec. typ. [p] / Phil. Siegwaldi / Mann. Cotype [hw, red label] // PARALECTOTYPE / *PHILONTHUS* / siegwaldii Mannerheim, 1843 / labelled by NMPC, 2019 [p, red label]'.

Current status. *Bisnius siegwaldii* (Mannerheim, 1843), see SMETANA (1995) and SCHÜLKE & SMETANA (2015).

Comments. MANNERHEIM (1852) described this species from an unknown number of specimens. The lectotype was designated by SMETANA (1995). Because there is no doubt

about the authenticity of our specimen, we have labeled it as an additional paralectotype.

Philonthus simonae Hromádka, 1992

Philonthus [s.str.] *simonae* Hromádka, 1992: 99, Figs 6–8.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): 'NEPAL-MANANG [sic!] / 15.10.80 / A.ROUSEK / [reverse of the same label] 3500-4000 m / PISANO ? [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *simonae* sp. nov. / Hromádka, det. 1992. [p, orange label]'

Current status. *Philonthus lubomiri* Herman, 2001, see SCHÜLKE & SMETANA (2015).

Comments. HERMAN (2001c) proposed the new substitute name *Philonthus lubomiri* Herman, 2001 for *Philonthus simonae* Hromádka, 1992, a junior primary homonym of *Philonthus simonae* Levasseur, 1962.

Philonthus smithornis Hromádka, 2012

Philonthus smithornis Hromádka, 2012d: 105, Figs 91–93.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Rep. de Guinea / Wassako am Licht / 17.xi.1996. / Lange leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *smithornis* sp. nov. / Hromádka, det., 2011. [p, orange label]'

Current status. Valid species.

Philonthus stysi Hromádka, 1987

Philonthus (s. str.) *stysi* Hromádka, 1987a: 21, Figs 1–3.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): '♂ [p, green label] // ETHIOPIA, Bahr Dar / 4.-6.4.1967 / Štys/745 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / *stysi* sp. n. ♂ / L. Hromádka, det. 1987. [p, red label]'

Current status. Valid species.

Philonthus sula Hromádka, 2015

Philonthus sula Hromádka, 2015b: 301, Figs 10–13.

Eight paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (6 ♂♂): 'ETHIOPIA 30.04.2013 / TURMI 914 m alt. / N 04°58', E 36°30' / lgt. Kremitovský [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *sula* sp. nov. / Hromádka, det., 2015. [p, red label]'

PARATYPES (2 ♀♀): '♀ [p] // ETHIOPIA 30.04.2013 / TURMI 914 m alt. / N 04°58', E 36°30' / lgt. Kremitovský [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *sula* sp. nov. / Hromádka, det., 2015. [p, red label]'

Current status. Valid species.

Philonthus surikata Hromádka, 2012

Philonthus surikata Hromádka, 2012c: 161, Figs 60–62.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'ETHIOPIA; / Simien, Arghine, / 11,500ft.or higher, /

24.xi.1952. [p] // Near torrent,in / peat soil; under / boulders or at / roots of plants [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (Philonthus) / *suricata* [sic!] sp.nov. / Hromádka, det. 2007 [p, red label]'

Current status. Valid species.

Philonthus sylvisorex Hromádka, 2012

Philonthus sylvisorex Hromádka, 2012f: 71, Figs 43–46.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'BURUNDI / Kaninya / vii. 1940 / A.J. Bréda leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* s. str. / *sylvisorex* sp.nov. / Hromádka, det., 2010. [p, red label]'

PARATYPE (♂): 'BURUNDI / Kaninya / vii. 1940 / A.J. Bréda leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* s. str. / *sylvisorex* sp.nov. / Hromádka, det., 2010. [p, red label]'

Current status. Valid species.

Philonthus syncerus Hromádka, 2005

Philonthus (s.str.) *syncerus* Hromádka, 2005: 109, Figs 1–9.

Fourteen paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): '♂ [p, green label] // S.AFRICA:SKUKUZA / K.N.P. 29.i.1974 [sic!] / H.& A Braack / B.M.1974-172 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // Desiderata / ex.NHM / 3.iii.2005 [p] // PARATYPUS / *Philonthus* (s. str.) / *syncerus* sp. n. / L. Hromádka, det. 2004. [p, orange label]'

PARATYPE (♂): 'S.AFRICA:SKUKUZA / K.N.P. 27.i.1974 / H.& A Braack / B.M.1974-172 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // Desiderata / ex.NHM / 3.iii.2005 [p] // PARATYPUS / *Philonthus* (s. str.) / *syncerus* sp. n. / L. Hromádka, det. 2004. [p, orange label]'

PARATYPE (unsexed specimen): 'ANGOLA (A43) / 3 mls. N. / Santa Clara / 30.iii.-i.iv.1972 [p] // Southern / African Exp. / B.M.1972-1 // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // Desiderata / ex.NHM / 3.iii.2005 [p] // PARATYPUS / *Philonthus* (s. str.) / *syncerus* sp. n. / L. Hromádka, det. 2004. [p, orange label]'

PARATYPE (unsexed specimen): 'NAMIBIA 17.-18.xii.1993 / 19°10'S/ 15°55'E / Etosha NP,Okaukuejo, / lux, leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* (s. str.) / *syncerus* sp. n. / L. Hromádka, det. 2004. [p, orange label]'

PARATYPE (unsexed specimen): 'NAMIBIA 17.ii.1994 / 19°18'S / 14°24'E [sic!] / Hobatere Lodge / leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *syncerus* sp. n. / Hromádka, det. 2004. [p, orange label]'

PARATYPE (♂): 'NAMIBIA 22.ii.1994 [sic!] / 18°10'S/13°57'E / Kaokoveld:10km SE / OPuvvo [sic!] ,lux,leg.M.Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *syncerus* / Hromádka, det. 2004 [p, orange label]'

PARATYPE (♀): 'NAMIBIA 22.ii.1994 [sic!] / 18°10'S/13°57'E / Kaokoveld:10km SE / OPuvvo [sic!] , lux ,leg.M.Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / *syncerus* sp. n. / Hromádka, det. 2004. [p, orange label]'

PARATYPE (♂): '♂ [p, green label] // NAMIBIA 20.-21.ii.1994 / 17°00'S/13°15'E / Kunene, Epupa / Falls, lux ,leg.M.Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Philonthus* (s. str.) / *syncerus* sp. n. / Hromádka, det. 2004 [p, orange label]'

PARATYPE (unsexed specimen): 'BOTSWANA 8.-9.iii.1993 / 19°27'01"S/ 23°38'46"E / 5 km NW San-ta- / Wani Safari Lodge / lux, leg. M. Uhlig

[p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / syncerus sp. n. / Hromádka, det. 2004 [p, orange label]’.

PARATYPES (2 unsexed specimens): ‘ZAMBIA 24.iii.1993 / 13°06’03”S / 31°47’32”E / South Luangwa NP / Mfuwe Crocodile Farm [sic!] / 450m, lux, leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / syncerus sp. n. / Hromádka, det. 2004 [p, orange label]’.

PARATYPE (unsexed specimen): ‘ZAMBIA 21.iii.1993 / 13°06’03”S / 31°47’32”E / South Luangwa NP / Mfuwe Crocodile Farm [sic!] / 450m, lux, leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / syncerus sp. n. / L. Hromádka, det. 2004 [p, orange label]’.

PARATYPE (unsexed specimen): ‘R.S.Africa 2.-3.ii.1994 / 27°36’S/32°13’E / Natal: Mkuze NP: / lux, leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / syncerus sp. n. / Hromádka, det. 2004 [p, orange label]’.

PARATYPE (unsexed specimen): ‘R.S.Africa 2.-3.ii.1994 / 27°36’S/32°13’E / Natal: Mkuze NP: / lux, leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / syncerus sp. n. / L. Hromádka, det. 200 [p, red label]’.

Current status. Valid species.

Philonthus synodontis Hromádka, 2013

Philonthus synodontis Hromádka, 2013c: 200, Figs 30–32.

The holotype and two paratypes are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘LIBERIA / Mt. Nimba / Grassfield [sic!] / 16.-25.ix.1979 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / synodontis spec. nov. / Hromádka, det. 2010. [p, orange label]’.

PARATYPE (unsexed specimen): ‘LIBERIA / Mt. Nimba / Grassfield [sic!] / 16.-25.ix.1979 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / synodontis spec. nov. / Hromádka, det. 2010. [p, orange label]’.

PARATYPE (unsexed specimen): ‘SIERRA LEONE / Western Area / Base Picket Hill / 9.i. 1997 W. Rossi [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / synodontis spec. nov. / Hromádka, det. 2010. [p, orange label]’.

Current status. Valid species.

Philonthus tachornis Hromádka, 2012

Philonthus tachornis Hromádka, 2012c: 162, Figs 63–65.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘♂ [p, pink label] // République Centrafricaine [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / tachornis / Hromádka, det., 2011. [p, orange label]’.

Current status. Valid species.

Philonthus tachymarptis Hromádka, 2013

Philonthus tachymarptis Hromádka, 2013e: 245, Figs 122–124.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘CONGO BELGE / Libenge / 29. 4. 1948 / R. Cremer – M. Neuman [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / tachymarptis sp. nov. / Hromádka, det., 2011. [p, red label]’.

Current status. Valid species.

Philonthus tadarida Hromádka, 2013

Philonthus tadarida Hromádka, 2013d: 421, Figs 111–114.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘MALAWI S / Balaka / 19.xii. 2001 [sic!] / J. Bezděk, lgt. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / tadarida sp. nov. / Hromádka, det. 2009. [p, orange label]’.

Current status. Valid species.

Philonthus takanoi Hromádka, 2016

Philonthus takanoi Hromádka, 2016b: 29, Figs 12–14, 20, 23, 24.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘TANZANIA 2224 / Mount Meru, Arusha N.P. / S03°14’54”, E36°48’21” / 2-4.iv.12 Dung Pitfall / leg. Smith, R & Takano, H [p] // BMNH {E} / 2012-92 / 1233195 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / takanoi sp. nov. / Hromádka, det., 2013 [p, red label]’.

PARATYPE (♂): ‘TANZANIA 2224 / Mount Meru, Arusha N.P. / S03°14’54”, E36°48’21” / 2-4.iv.12 Dung Pitfall / leg. Smith, R & Takano, H [p] // BMNH {E} / 2012-92 / 1233197 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / takanoi sp. nov. / Hromádka, det., 2013 [p, red label]’.

Current status. Valid species.

Philonthus teleskopus Hromádka, 2013

Philonthus teleskopus Hromádka, 2013d: 424, Figs 122–124.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘BURUNDI / Kaninya / vii. 1940 / A. J. Bréda [sic!] leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* Stephens / teleskopus [sic!] spec. nov. / Hromádka, det. 2010. [p, orange label]’.

Current status. Valid species.

Philonthus terathopius Hromádka, 2012

Philonthus terathopius Hromádka, 2012c: 163, Figs 66–68.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘TANZANIA, 2010 / URU NORTH env. / 1750m, 16km N of Moshi / May 10, Milan Kuboň lgt. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / terathopius [sic!] sp. nov. / Hromádka, det. 2011. [p, orange label]’.

Current status. Valid species.

Comments. HROMÁDKA (2012c: 163, 164) used three different original spellings, *Philonthus terathopius*, *P. terathopis* and *P. terathopicus* in the description of the species. As the specific epithet is derived from the Latin generic name of the African Bateleur *Terathopius ecaudatus* (Dudin, 1800), we fix the correct original spelling of the species as *Philonthus terathopius* according to Article 32.2.1 (ICZN 1999).

Philonthus tersiphone Hromádka, 2012

Philonthus tersiphone Hromádka, 2012d: 109, Figs 99–100.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): 'Rep. de Guinea / Wassako am Licht / 17.xi.1996 / Lange, leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / terpsiphone spec. nov. / Hromádka, det., 2011. [p, orange label]'.
 PARATYPE (♂): 'Rep. de Guinea / Wassako am Licht / 17.xi.1996. / Lange leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / terpsiphone sp. nov. / Hromádka det., 2011 [p, orange label]'.
Current status. Valid species.

Philonthus threskiornis Hromádka, 2013

Philonthus threskiornis Hromádka, 2013e: 245, Figs 125–128.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂, dissected genitalia on a separate plastic card): 'S.AFRICA. Mount. Sheba / E.Tvl.19.i.1974 / G.F.Bornemissza / B.M.1974-172 [p] // Pig / Dung [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonthus*) / threskiornis sp. nov. / Hromádka, det. 2006 [p, red label]'.
Current status. Valid species.

Philonthus tockus Hromádka, 2012

Philonthus tockus Hromádka, 2012c: 164, Figs 69–71.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂): 'I.R.S.A.C.-MUS.CONGO / Kivu: T. Kalehe, Bitale / N. O. Kahusi, 1600 m [p] / (for.transit.) [hw] 29-VI-1951 / N. Leleup [p] // Récolté dans / l'humus [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / tockus sp. nov. / Hromádka, det. 2010 [p, orange label]'.
Current status. Valid species.

Philonthus torgos Hromádka, 2005

Philonthus (s.str.) *torgos* Hromádka, 2005: 111, Figs 18–23.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'ZIMBABWE 7.-9.xii.1993 / 18°17'S/32°43'E / Nyanga NP: Rhodes / Dam, reed +fern / sievings, leg. M. Uhlig [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s.str.) / torgos spec. nov. / Hromádka, det. 2001. [p, red label]'.
Current status. Valid species, see HROMÁDKA (2013d).

Philonthus tragelaphus Hromádka, 2009

Philonthus tragelaphus Hromádka, 2009a: 680, Figs 27–33.

Four paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (2 ♂♂): 'REP S AFR: Cape / Prov., Knysna, / Diepwalle, 12- / XII-1981 [p] // FMHD #81-603 [sic!], / elephant / dung [sic!], S. Peck [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / tragelaphus sp. nov. / Hromádka, det. 2007 [p, red label]'.
 PARATYPE (♂): 'REP.SO.AFR: Cape / Prov., Knysna, / Diepwalle, 23-XII-1981 [p] // FMHD#81-629, for. / litter, S. Peck, / berlese / FIELD MUSEUM [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / tragelaphus sp. nov. / Hromádka, det. 2007 [p, red label]'.
 PARATYPE (♀): '♀ [p, orange label] // REPS.AFR.: Cape / Prov., Knysna, / Diepwalle, 23.XII.1981 [p] // FMHD#81-629, for. / litter, S. Peck / FIELD MUSEUM [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philonth.*) / tragelaphus sp. nov. / Hromádka, det. 2007 [p, red label]'.
Current status. Valid species.

Current status. Valid species.

Philonthus treron Hromádka, 2012

Philonthus treron Hromádka, 2012f: 74, Figs 54–56.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'TANZANIA / Mwanza / 11.x.1969 / Ardö leg. [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / treron sp. nov. / Hromádka, det. 2011. [p, red label]'.
Current status. Valid species.

Philonthus tringa Hromádka, 2013

Philonthus tringa Hromádka, 2013d: 451, Figs 154–155.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♀): 'République Centraafricante [sic!] / Bozo lumiere / 21. v. 1981 / leg. N. Degallier [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / tringa sp. nov. / Hromádka, det., 2013. [p, red label]'.
Current status. Valid species.

Philonthus trionyx Hromádka, 2010

Philonthus trionyx Hromádka, 2010e: 59, Figs 161–165.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'Tanganika: Mpala, 780 m. / VIII-1953 / H. Bomans [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / trionyx sp. nov. / Hromádka, det., 2013. [p, yellow label]'.
Current status. Valid species.

Philonthus triseriatus Bernhauer, 1928

Philonthus triseriatus Bernhauer, 1928: 112.

One syntype is deposited in NMPC (general collection):

SYNTYPE (unsexed specimen): '[one wing on a separate label] // MUSÉE DU CONGO [p] // Mongende / 21 [hw] / -IV-1921 / Schouteden [p] // CO TYPUS [p, red label] // triseriatus / Bernh. / Cotypus. [hw]'.
Current status. *Philonthoblerius triseriatus* (Bernhauer, 1928), see SCHÜLKE & SMETANA (2015).

Philonthus trochocerus Hromádka, 2013

Philonthus trochocerus Hromádka, 2013b: 13, Figs 26–28.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (unsexed specimen): 'Tschadsee, AEF., / Insel Iba [sic!], Ig. Franz [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / trochocerus sp. nov. / Hromádka, det., 2012. [p, red label]'.
 PARATYPE (unsexed specimen): 'Tschadsee, Ile [p] / Iba [hw], AEF / Ig. H. Franz [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / trochocerus sp. nov. / Hromádka, det., 2012. [p, red label]'.
Current status. Valid species.

Philonthus turnix Hromádka, 2016

Philonthus turnix Hromádka, 2016a: 104, Figs 16–19.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): 'DŘC [sic!] / Tsingidi / 2.24. 15.6S12.58.11.0E / November 2013 / leg. L.J. Niemand [p] // ex coll. L. Hromádka / National Museum

/ Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s.str.) / turnix sp. nov. / Hromádka, det. 2015 [p, red label]’.

Current status. Valid species.

***Philonthus uhligi* Hromádka, 2005**

Philonthus (s.str.) *uhligi* Hromádka, 2005: 112, Figs 29–31.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♀): ‘R.S.Africa 5.i.1999 [sic!] / Kruger NP: Skukuza / ex elephant dung / ex sample No. 9 / leg. C. Paetel [p, blue label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / uhligi sp. n. / Hromádka, det. 2005 [p, red label]’.

Current status. Valid species.

***Philonthus umbrinoides* Smetana, 1995**

Philonthus umbrinoides Smetana, 1995: 268, Figs 368–375.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPES (1 ♂, 1 unsexed specimen): ‘QUE:Parc Gati- / neau Lac Bour- / geois 14.VI.79 / A.Smetana [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPE / *Philonthus* / umbrinoides / A. Smetana 1993 / CNC No.21953 [p, yellow label]’.

Current status. Valid species, see HERMAN (2001b).

***Philonthus upupa* Hromádka, 2014**

Philonthus upupa Hromádka, 2014d: 692, Figs 18–20.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♀): ‘LIBERIA: / Mt. Nimba. / Grassfield, / 16-25.ix. 1979. [p] // I. Hanski. / B.M 1980-85. [p] // lowland / forest 500m. [p] // In human / faeces [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (Philon.) / upupa sp. nov. / Hromádka, det. 2006 [p, orange label]’.

Current status. Valid species.

***Philonthus uraeginthus* Hromádka, 2012**

Philonthus uraeginthus Hromádka, 2012f: 76, Figs 60–62.

The holotype and one paratype are deposited in NMPC (general collection and ex coll. L. Hromádka):

HOLOTYPE (♂): ‘ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 W. Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / uraeginthus sp. n. / Hromádka, det., 2012. [p, orange label]’.

PARATYPE (♂): ‘ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 W. Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / uraeginthus sp. n. / Hromádka, det., 2012. [p, orange label]’.

Current status. Valid species.

***Philonthus veronikae* Hromádka, 1992**

Philonthus [s.str.] *veronikae* Hromádka, 1992: 101, Figs 9–11.

The holotype is deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘NEPAL-Khudi / 10.10.1980 / J.SEIFERT [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / veronikae sp. nov. / Hromádka, det. 1992. [p, orange label]’.

Current status. Valid species, see SCHÜLKE & SMETANA (2015).

***Philonthus vulpes* Hromádka, 2012**

Philonthus vulpes Hromádka, 2012d: 112, Figs 88–90.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘RHODESIE du Nord / Ntondwa / 28. VIII. 1939 [sic!] / H. J. Bréda [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s. str.) / vulpes sp. nov. / Hromádka det.2007. [p, red label]’.

PARATYPES (2 ♂♂): ‘Kenya: [p] 17.VIII. [hw] / Treetops Hotel / Aberdare [p] 1960 [hw] / National Park [p] // Sifted from / elephant manure [p] // Coll. D. H. & / A. C. Kistner & / R. Banfill / Field No. [p] 618 [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Spatulon.*) / vulpes sp. nov. / Hromádka, det.2007 [p, red label]’.

Current status. Valid species.

***Philonthus xenopus* Hromádka, 2011**

Philonthus xenopus Hromádka, 2011c: 185, Figs 84–87.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): ‘BURUNDI / Kaninya / vii. 1940 [sic!] / A. J. Bréda leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (s. str.) / xenopus spec. nov. / Hromádka, det., 2010. [p, orange label]’.

Current status. Valid species.

***Philonthus xerus* Hromádka, 2008**

Philonthus (s. str.) *xerus* Hromádka, 2008c: 229, Figs 54–58.

The holotype and four paratypes are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘♂ [p, red label] // SUDAN 22.08.1966 / 21°48'00"N031°20'00"E / Khartoum (373) / Dr. P. Štys leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPE / *PHILONTHUS* (*Philon.*) / xerus sp. nov. / Hromádka, det. 2006 [p, red label]’.

PARATYPES (3 ♂♂ 1 ♀): ‘SUDAN 22.08.1966 / 21°48'00"N031°20'00"E / Khartoum (373) / Dr. P. Štys leg. [p, green label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (*Philon.*) / xerus sp. nov. / Hromádka, det. 2006 [p, red label]’.

Current status. Valid species.

***Philonthus zoothera* Hromádka, 2013**

Philonthus zoothera Hromádka, 2013b: 14, Figs 29–32.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘BluKwa / 12.1.29 [hw] / A.Collar [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PHILONTHUS* (s.str.) / zoothera sp. nov. / Hromádka, det. 2009. [p, orange label]’.

Current status. Valid species.

***Philonthus zosterops* Hromádka, 2011**

Philonthus zosterops Hromádka, 2011e: 194, Figs 52–56.

The holotype and one paratype are deposited in NMPC (ex coll. L. Hromádka):

HOLOTYPE (♂): ‘RHODESIE du Nord / Ntondwa / 28. VIII. 1939 / H. J.

Bréda [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / zosterops sp. nov. / Hromádka, det., 2010. [p, orange label].

PARATYPE (♂): ‘Rhodésie du Nord / Ntondwa / 28-VIII-1939 / H. J. Brédo [sic!] [p] // R. Mus. Hist. Nat. / Belg. I. G. 13.212 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s. str.) / zosterops sp. nov. / Hromádka, det., 2010. [p, orange label].

Current status. *Philonthus zosterops* Hromádka, 2011.

Comments. HROMÁDKA (2016a) proposed the new substitute name *Philonthus mesophoyx* Hromádka, 2016 for *Philonthus zosterops* Hromádka, 2011, supposedly a junior primary homonym of *Philonthus zosterops* Paulian, 1952. However, there is no such name in PAULIAN (1952) and thus, *P. mesophoyx* represents an unnecessary replacement name, here formally placed in synonymy with *P. zosterops* Hromádka, 2011.

Philonthus zosterops Hromádka, 2013

Philonthus zosterops Hromádka, 2013d: 443, Figs 136–137.

The holotype is deposited in NMPC (general collection):

HOLOTYPUS (♀): ‘ZIMBABWE / loc. Kutsaga / near Harare airport / 18.vi.1997 W.Rossi leg. [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PHILONTHUS* (s.str.) / zosterops sp. nov. / Hromádka, det. 2010. [p, orange label].

Current status. *Philonthus acervulus* Mikátová, Macháčková & Hájek, nom. nov.

Comments. *Philonthus zosterops* Hromádka, 2013 is a junior primary homonym of *Philonthus zosterops* Hromádka, 2011. To remove the homonymy, we propose a new substitute name *Philonthus acervulus* nom. nov. for *Philonthus zosterops* Hromádka, 2013. The new name is a Latin translation of the name ‘Hromádka’; it is a noun in nominative case.

Pseudohesperus apsilus Hromádka, 2010

Pseudohesperus apsilus Hromádka, 2010b: 497, Figs 1–5.

The holotype is deposited in NMPC (general collection):

HOLOTYPUS (♂): ‘UGANDA / Nakiwogo / Entebbe / XI.1961-IV.1962 [sic!] / A.S.Haddow [sic!] [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *Pseudohesperus* Hayashi / apsilus sp. nov. / Hromádka det. 2010. [p, orange label].

Current status. *Eccoctolonthus apsilus* (Hromádka, 2010), see NEWTON (2015).

Pseudohesperus tauraco Hromádka, 2010

Pseudohesperus tauraco Hromádka, 2010b: 508, Figs 13–17.

Three paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘I.R.S.A.C.-MUS.CONGO / Kivu : T. Kalehe, Bitale / N. O. Kahusi, 1600 m (for transit) [hw] / 29-VI-1951 [p] / N. Leleup [p] // Récolté dans l’humus [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Pseudohesperus* Hayashi / tauraco sp. nov. / Hromádka det. 2010. [p, orange label].

PARATYPE (♂): ‘Massif Ruwenzori / Kyandolire, 1.750 m / Riv. Mulaku affl. / Kakalari (terreau) [p] // Congo Belge : P.N.A. / 16-x-1952 / P. Vanschuytbroeck & / J. Kekenbosch 1302 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Pseudohesperus* Hayashi / tauraco sp. nov. / Hromádka, det., 2010. [p, orange label].

PARATYPE (unsexed specimen): ‘Massif Ruwenzori / Kalonge, 2.210 m / (terreau) [p] // Congo Belge : P.N.A. / 4-IX-1952 / P. Vanschuytbroeck & / J. Kekenbosch 934 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Pseudohesperus* Hayashi / tauraco sp. nov. / Hromádka, det., 2010. [p, orange label].

Current status. *Eccoctolonthus tauraco* (Hromádka, 2010), see NEWTON (2015).

Pseudohesperus terezae Hromádka, 2016

Pseudohesperus terezae Hromádka, 2016c: 376, Figs 10–13, 21.

The holotype is deposited in NMPC (general collection):

HOLOTYPUS (♂): ‘REP. SOUTH AFRICA / Northern Prov. Camp / David, 5 km S Ofcolaco [sic!] / 475 m, 17.-24. I. 2002 / leg S. Murzin [p, yellow label] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // HOLOTYPUS / *PSEUDOHERPERUS* / terezae sp. nov. / Hromádka, det., 2015 [p, red label].

Current status. *Eccoctolonthus terezae* (Hromádka, 2016) comb. nov.

Comments. HROMÁDKA (2010b) proposed a new generic concept for *Pseudohesperus* Hayashi, 2008 that included *Philonthus conradti* Bernhauer, 1912 (the type species of *Eccoctolonthus* Bernhauer, 1912) which has priority over *Pseudohesperus*. Therefore, NEWTON (2015) formally synonymised both genera and combined all hitherto known *Pseudohesperus* species with *Eccoctolonthus*. Following that, we propose here the new combination, *Eccoctolonthus terezae* (Hromádka, 2016) comb. nov., for *Pseudohesperus terezae* Hromádka, 2016.

Pseudohesperus tyto Hromádka, 2010

Pseudohesperus tyto Hromádka, 2010b: 509, Figs 23–27.

Two paratypes are deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘Abessin, 1914 / Maraco 5. V. [hw] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Pseudohesperus* Hayashi / tyto sp. nov. / Hromádka det. 2010. [p, orange label].

PARATYPE (♂): ‘CONGO BELGE / Libenge / 29. 4. 1948 / R. Cremer – M. Neuman [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *Pseudohesperus* Hayashi / tyto sp. nov. / Hromádka det. 2010. [p, orange label].

Current status. *Eccoctolonthus tyto* (Hromádka, 2010), see NEWTON (2015).

Pseudohesperus varanus Hromádka, 2010

Pseudohesperus varanus Hromádka, 2010b: 511, Figs 28–32.

One paratype is deposited in NMPC (ex coll. L. Hromádka):

PARATYPE (♂): ‘I.R.S.A.C.-MUS.CONGO / Kibali-Ituri : Terr. Djugu, / Mt. Aboro, 2200 m. / N. Leleup / I-1954 [p] // ex coll. L. Hromádka / National Museum / Prague, Czech Republic [p] // PARATYPUS / *PSEUDOHERPERUS* / varanus sp. nov. / Hromádka, det., 2010. [p, orange label].

Current status. *Eccoctolonthus varanus* (Hromádka, 2010), see NEWTON (2015).

Shaverdolena laosensis Schillhammer, 2011

Shaverdolena laosensis Schillhammer, 2011: 148, Fig. 23.

The holotype is deposited in NMPC (general collection):

HOLOTYPE (♂): 'LAOS-NE, Houa Phan prov. / 20°13'09-19"N 103°59'54"- / 104°00'03"E, 1480-1510m, / PHOU PANA Mt., 22.iv.-14.v. / 2008, Vit Kubáň leg. // HOLOTYPE PUS / *Shaverdolena / laosensis* sp.n. / des. Schillhammer 2011 [p. red label]'.

Current status. Valid species.

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