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Contribution to the knowledge of African Arrhenodini and Eremoxenini (Coleoptera: Brentidae: Brentinae)

Eylon ORBACH

49, Remez Street, Qiryat Tiv'on, 3604449 Israel, E-mail: eylonorbach@gmail.com

Abstract. 2713 specimens of Coleoptera Brentidae of the subfamily Brentinae (tribes Arrhenodini and Eremoxenini) from various institutional and private collections were studied and identified. 2 taxa are described as new to science: *Amorphocephala hilleli* new species from Central African Republic, and *Denticordus tangaensis* new genus, new species from Tanzania. The new genus is closely related to *Afrocordus* Damoiseau, 1980, and to *Hemicordus* Kleine, 1922. The paper also includes 66 first records for several African countries: 1 for Angola, 1 for Benin, 7 for Burkina Faso, 6 for Cameroon, 13 for Central African Republic, 1 for Democratic Republic of the Congo (ex Zaire), 6 for Ethiopia, 1 for Gambia, 1 for Guinea, 4 for Ivory Coast, 1 for Kenya, 2 for Malawi, 2 for Mali, 2 for Mozambique, 2 for Namibia, 2 for Nigeria, 2 for Senegal, 3 for Sierra Leone, 1 for Tanzania, 2 for Togo, 4 for Zambia and 2 for Zimbabwe.

Riassunto. *Contributo alla conoscenza degli Arrhenodini ed Eremoxenini africani (Coleoptera: Brentidae: Brentinae)*. Vengono studiati e determinati 2713 esemplari di Coleoptera Brentidae (tribù Arrhenodini ed Eremoxenini) di varie collezioni istituzionali e private. 2 taxa vengono descritti come nuovi per la scienza: *Amorphocephala hilleli* nuova specie della Repubblica Centro Africana, e *Denticordus tangaensis* nuovo genere e nuova specie della Tanzania. Il nuovo genere è molto vicino ad *Afrocordus* Damoiseau, 1980, e a *Hemicordus* Kleine, 1922. Il lavoro include anche 66 prime segnalazioni per diversi paesi africani: 1 per Angola, 1 per Benin, 7 per Burkina Faso, 6 per Camerun, 6 per Etiopia, 1 per Gambia, 1 per Guinea, 4 per Costa d'Avorio, 1 per Kenia, 2 per Malawi, 2 per Mozambico, 2 per Namibia, 2 per Nigeria, 13 per Repubblica Centro Africana, 1 per Repubblica Democratica del Congo (ex Zaire),2 per Senegal, 3 per Sierra Leone, 1 per Tanzania, 2 per Togo, 4 per Zambia e 2 per Zimbabwe.

Résumé. *Contribution à la connaissance des Arrhenodini et Eremoxenini africains (Coleoptera: Brentidae: Brentinae)*. 2713 spécimens de Coleoptera Brentidae de la sous-famille des Brentinae (tribus des Arrhenodini et des Eremoxenini), provenant de collections institutionnelles et privées, ont été étudiés et identifiés. Deux taxa sont décrits comme nouveaux pour la science: *Amorphocephala hilleli*, nouvelle espèce de République Centrafricaine, et *Denticordus tangaensis*, nouveau genre, nouvelle espèce de Tanzanie. Le nouveau genre est étroitement apparenté à *Afrocordus* Damoiseau,1980 et à *Hemicordus* Kleine, 1922. Soixante-six nouvelles données sont également répertoriées: 1 pour l'Angola, 1 pour le Bénin, 7 pour le Burkina Faso, 6 pour le Cameroun, 13 pour la République Centrafricaine, 1 pour la République Démocratique du Congo (ex-Zaïre), 6 pour l'Éthiopie, 1 pour la Gambie, 1 pour la Guinée, 4 pour la Côte d'Ivoire, 1 pour le Kenya, 2 pour le Malawi, 2 pour le Mali, 2 pour le Mozambique, 2 pour la Namibie, 2 pour le Nigeria, 2 pour le Sénégal, 3 pour la Sierra Leone, 1 pour la Tanzanie, 2 pour le Togo, 4 pour la Zambie et 2 pour le Zimbabwe.

Key words. Coleoptera, Brentidae, Brentinae, Africa, faunistics, new genus, new species, first records, taxonomy, identification keys.

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Introduction

During the last 35 years, a large amount of brentids were accumulated in my private collection: some resulting from expeditions I was a member of, some as gifts from or by exchange with other entomologists, and some purchased from insect dealers. Many of the species collected turned out to represent new country records, and some even taxa new to science, waiting to be described. I find it useful now to prepare a series of contributions, so that the knowledge of what is preserved in my collection could become available for researchers.
In the present paper, not only specimens from my collection are listed, but also material obtained for study from other private collections, public institutions and natural history museums.
Detailed information on the straight-snouted weevils (Brentidae sensu Auctorum) can be found in SFORZI & BARTOLOZZI (2004) and also in the introduction paragraph in recent paper dedicated to the study of African brentids from the London Natural History Museum collections (ORBACH & BARTOLOZZI, 2023).

Material and methods

In this work I follow taxonomically the classification of the Brentidae s. str. proposed by SFORZI & BARTOLOZZI (2004), thus not widening the family concept to include Apioninae, Nanophyinae, Cyladinae, Eurynchinae, Ithycerinae and Antliarhininae.
The list of material follows the order proposed by SFORZI & BARTOLOZZI (2004). In the list, genera and species are arranged alphabetically, and synonyms by the year of description. Country records are listed alphabetically.

The holotypes of the taxa are deposited in the collections of the Natural History Museum, "La Specola" building (University of Florence, Italy).

The genitalia dissection was made after boiling the specimens in distilled water for 6 minutes, then removing the abdomen and soaking it in cold 10% KOH solution for 24 hours. Then the genital parts were gently cleaned and set on a cardboard, and were glued in DMHF (Dimethyl Hydantoin Formaldehyde) resin. The cardboard with the genitalia was placed on the same pin of the dissected specimen.

Full labels information is given in this work, except for acquisition or collection number in the case of institutional collections. In few cases and for the new taxa, the label data is given *verbatim*: lines of labels are copied separated by a single slash.

Photograph of the male of *Afrocordus bouyeri* Goossens, 2012 (Fig. 1) was taken by using a Pentax K20D camera mounted on a micrometric photo stand with magnifying lens Roìdenstock 1:4.5 – f75, and the image have been processed with software Combine ZP.
Photographs 3 and 4 were produced with an Olympus TG-6 adopting the microscope option and the internal focus stacking. Photographs 5-8 were produced using a stereomicroscope Zeiss Discovery V.8 through the Zeiss Axiocam camera 208 color; images were taken under the software ZenLite 3.11 using the manual extended focus function. The single in-focus image was exported as tiff and post processed under GIMP 3.0.4 software for brightness/contrast and crop the subject.
Photographs of habitus of *Denticordus tangaensis* new genus, new species, were taken with an EOS 5D Mark II camera (Canon, Tokyo, Japan) attached to an Axio Zoom.V16 stereoscope (Zeiss,

Oberkochen, Germany). The images were stacked using Zerene Stacker v.1.4 software (https://zerenesystems.com/cms/stacker) and edited in Adobe Photoshop CC (https://www.adobe.com/products/photoshop.html) and DxO Photolab 5 (https://www.dxo.com/dxo-photolab/).

Acronyms and abbreviations used in the text:

CMN	Canadian Museum of Nature
CVK	Vladimir Kremitovsky collection, Brno, The Czech Republic
DTLC	Dmitry Telnov collection, Riga, Latvia
EOC	Eylon Orbach collection, Qiryat Tiv'on, Israel
FGC	François Génier collection, Gatineau, Canada
JFCC	James F. Cornell collection, Charlotte, N.C. USA
MGUC	McGill University collection, Montreal, Canada
MZHF	Zoological Museum, University of Helsinki, Finland
MZUF	Museo di Storia Naturale, Sezione di Zoologia "La Specola", Università di Firenze, Italy
MZUR	Zoological Museum, University of Rome, Italy
NHM	The Natural History Museum, London, United Kingdom
RBINS	Royal Belgian Institute for Natural Sciences, Brussels. Belgium
SMNH	The Steinhardt Museum of Natural History, Tel Aviv, Israel
ZMUC	Zoological Museum, University of Copenhagen, Denmark

Other abbreviations:

Coll.	collecting
Dept.	department
Dist.	district
Env.	environ
Exp.	expedition
Ft.	forest
Mt./Mts.	mount/mountains
N.P.	National Park
N.R.	Nature Reserve
Prov.	Province
Riv.	river

Results

BRENTIDAE Billberg, 1820

BRENTINAE Billberg, 1820

ARRHENODINI Lacordaire, 1866

Debora Power, 1879

Debora bocandei Power, 1879

Debora bocandei Power, 1879: 490.
Debora thomsoni Power, 1879: 491.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♀, "Baï Hokou", Bayanga, iii.1996, P. Moretto (EOC); 1♀, Ndoki N.P., Camp 1, 02°28'51.0N, 016°13'04.5E, 3-4.ii.2012, canopy light, 35m, Exp. Sangha 2012, P. Moretto (EOC); 1♂, Ndoki N.P., Lake 1, 02°28'40.5N, 016°13'02.6E, 28-29.ii.2012, diversified forest, canopy UV light, 45m, Exp. Sangha 2012, P. Moretto (EOC).

IVORY COAST: 1♀, Danio, iv.1980 (EOC); 4♀, Man, iv.1998, P. Moretto (EOC); 1♂, Ouest, v.1999, local collectors (EOC); 1♀, Touih, ii-iv.2002, local collectors (EOC); 1♀, Touba, iii.2002, local collectors (EOC); 1♀, Taï N.P., 05°49'59.8''N, 007°20'32.0''W, 147m, 27.iii.2017, Canopy UV light, 40m, P. Moretto (EOC); 1♀, Taï N.P., 05°49'59.8''N, 007°20'32.0''W, 147m, 29.iii-1.iv.2017, Canopy UV light, 40m, P. Moretto (EOC); 1♂, Mt. Tonkoui, Man, 07°27'15"N, 07°38'14"W, 1200m, 27-28.iv.2018, E. Orbach (EOC). SIERRA LEONE: 2♀, SW Kailahun, Mobai District, 2 km W Potolu, 219m, 07°58.621'N, 10°46.498'W, 4-5.v.2013, P. & B. Malec (EOC).

Debora forficata (J. Thomson, 1858)

Arrhenodes forficatus J. Thomson, 1858: 118.

Examined material. CAMEROON: 1♀, W. Region, Lebialem Div., Wabane Sub-Div., Folepi village, v.2015, local collectors (EOC). CENTRAL AFRICAN REPUBLIC: 1♂, Lobaye Prov., Ngoto forest, 150 km NWW Mbaiki, near Grima, 600m, 12-15.vi.2009, A. Kudrna Jr. (CVK); 1♀, Lobaye Prov., Ngoto forest, 50 km NE Bamnio, near Grima, 450m, 13-14.vi.2009, A. Kudrna Jr. (CVK). GABON: 1♀, Ngounyé Prov., Douya Onoye Dept., Bandi, 10-12.i.2014, E. Orbach (EOC); 1♂, Ogooué-Ivindo Prov., Makokou 5-9 km SW, Ivindo NP, Ipassa forest research station, 0°30'52''N, 12°48'21''E, 18-19.vi.2016, 540m, edge of secondary lowland rainforest, MV light, D. Telnov (DTLC); 1♀, Ogooué-Ivindo Prov., Makokou 5-9 km SW, Ivindo NP, Ipassa forest research station, 0°30'52''N, 12°48'21''E, 24-25.vi.2016, 480-540m, edge of secondary lowland rainforest, white light trap in canopy, D. Telnov (DTLC). GUINEA: 1♀, Ziama forest, mountain relict forest, 08°23'11''N, 009°18'11''W, 615m, viii.2016, V. Kravchenko & G. Muller (SMNH). IVORY COAST: 1♂, Sassandra, xii.1996 (CMN); 7♂, 4♀, Sassandra, i.1998, P. Moretto (EOC); 9♂, 4♀, Sassandra, i.1998, P. Moretto (EOC; 1♀ NHM; 1♂, 1♀ MZHF); 2♂, 1♀, Sassandra, iii.1998, P. Moretto (EOC); 1♂, Man, iv.1998, P. Moretto (NHM); 1♂, 1♀, Sassandra, viii.1998, P. Moretto (EOC); 1♀, Sassandra, x.1998, P. Moretto (EOC); 1♀, Touih, 75 km N. San Pedro, ii.2000, P. Moretto (EOC); 1♀, Foret Classee de Yapo Abbe, 45 km N Abidjan, 13.i.2019, P. Malec & I. Vucic (EOC). SIERRA LEONE: 2♂, 1♀, SW Kailahun, Mobai District, 2 km W Potolu, 219m, 07°58.621'N, 10°46.498'W, 4-5.v.2013, P. & B. Malec (EOC).

Remarks. New records for Central African Republic, Guinea and Sierra Leone**.**

Orfilaia Haedo Rossi, 1955

Orfilaia brevirostris (Kolbe, 1897)

Eupsalis brevirostris Kolbe, 1897: 286.
Eupsalis kolbei Kleine, 1917: 98.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♀, Ombella-Mpoko Pr., 5 km E Damara, 18-19.vii.2011, 400m, A. Kudrna Jr. (CVK). ETHIOPIA: 1♂, 2♀, Illubabor region, near Bedele, 30 km N of Bedele, 28.vii.2002, A. Sforzi & L. Bartolozzi (EOC). IVORY COAST: 1♀, Lampto, 1-6.vi.1980, O. Kukal, UV light (CMN); 1♀, Comoé, iii.2002, local collectors (EOC). NIGERIA: 1♂, Abutoshi (= Obosi), no date or collector (NHM). SENEGAL: 1♀, Kolda Mahon, forêt de Bakor, 31.vii.2008, Ph. Moretto (EOC); 1♂, 2♀, 5 km WNW Dar Salam, 17.vii.2015, S. Prepsl (EOC); 2♂, 4♀, 9km NE Dindéfélou, 19.vii.2015, S. Prepsl (EOC); 1♂, 19km ESE Salémata, 21.vii.2015, S. Prepsl (EOC); 1♀, 20km SW Sinthiou Fissa, 24.vii.2015, S. Prepsl (EOC).

Remarks. The specimen from Nigeria is part of David Sharp (1840-1922) collection.
New record for Senegal**.**

Orfilaia erythrea (De Muizon, 1960)

Eupsalis erythrea De Muizon, 1960: 179.
Eupsalis bifalcata De Muizon, 1954: 330.

Examined material. ETHIOPIA: 1♂, Gemu Gofa Prov., near Arba Minch, iv.1994, K. Werner (EOC).

Remarks. New record for Ethiopia.

Orfilaia reichei (Fairmaire, 1859)

Arrhenodes reichei Fairmaire, 1859: CLXIV.

Examined material. TUNISIA: 1♂, Sfax, 10.iv.1950 (NHM); 2♂, 1♀, Sfax, 10.vi.1950 (NHM); 2♂, Sfax, 10.xi.1950 (NHM); 1♂, Sfax, 22.vi.1951 (NHM).

Orfilaia somalica (Senna, 1895)

Eupsalis somalica Senna, 1895: 57.

Examined material. ETHIOPIA: 1♂, 15 km S Arba Minch, 5°55'N, 37°30'E, 1200m, 16.iv.2007, J. Halada (CVK); 1♀, 20 km SE Konsa, 05°15'N, 37°32'E, 855m, 18.iv.2007, J. Halada (CVK). KENYA: 1♀, near Voi, 28.iii.1995, K. K. Werner (EOC); 1♀, Sagala Reg., Voi, 29-30.ix.1996, K. Werner (EOC); 1♂, 3♀, S of Mwingi Kavati road, 27-28.xi.1999 (EOC); 1♂, NE, S. of Garissa, near Bura, 4.xii.2010, M. Snížek (EOC); 1♂, Coastal area, 56 km S Hola, 1.v.2017, S. Prepsl (EOC). TANZANIA: 2♂, 2♀, near Namanga, 2.xii.1999, K. Werner & R. Lizler (EOC).

Orfilaia taruensis (Kolbe, 1897)

Eupsalis taruensis Kolbe, 1897: 286.

Examined material. KENYA: 1♀, Sagala Reg., Voi, 29-30.xi.1996, K. Werner (EOC); 1♀, Sagala Reg., Voi, 3-4.xii.1996, K. Werner & R. Lizler (EOC); 1♂, near Voi, 28-30.xi.1997, K. Werner & R. Lizler (EOC); 2♂, SE, near Voi,10.xii.1999 (EOC); 1♂, Sagala Hills,15 km S Voi, 18-19.xii.2006, E. Orbach (EOC); 1♂, Coastal area, 29 km S Garsen, 29.iv.2017, S. Prepsl (EOC); 1♂, Rift Valley, 41 km N Archer's Post, 9.v.2017, S. Prepsl (EOC); 1♀, Rift Valley, 5 km N Archer's Post, 92.iv.2018, S. Prepsl (EOC).

Orfilaia vulsellata (Gyllenhal, 1833)

Arrhenodes vulsellatus Gyllenhal, 1833 (in Schoenherr, 1833): 325.
Arrhenodes gentilis J. Thomson, 1858: 117.
Arrhenodes vulneratus Quedenfeldt, 1888:195.
Eupsalis callosoguttis Kolbe, 1897: 286.
Eupsalis parviornata Kleine, 1917: 115.

Examined material. ANGOLA: 1♂, Bié Prov., 50 km ENE Kuito, Chissamba Mission, 9.xi.2011, P. Schüle (EOC); 1♂, Cuanza Sul Prov., 5km SW Calulo, 10°09'01"S, 14°56'36"E, 2.xii.2012, S. Rojkoff (EOC); 1♂, Huila Prov., 2km S Negola, 14°08'53"S, 14°28'16"E, 8.xii.2012, S. Rojkoff (EOC); 1♂, Huila Prov., 3.5km SW Negola, 11-12.xi.2013, P. Shüle (EOC); 1♂, 1♀, Cuanza Norte Prov., 20km W N'Dalatando, 337m, 21.xi.2013, P. Shüle (EOC); 1♂, Huila Prov., 43km W of Kipungo, 26.xi.2013, P. Shüle (EOC); 1♀, Huila Prov., Dongue, 15°21'31"S, 13°55'10"E, 27.xi.2013, G. K. Werner (EOC). BENIN: 1♀, Atlantique Prov, 5 km N Possotomé, 28.iv.2012, G. Werner (EOC). BOTSWANA: 1♂, Lobatsi (=Lobatse), 10.ii.1970, G.J. Jackson (NHM); 1♀, near Tom Bourke, 15-16.xi.2001, K. Werner & R. Lizler (EOC); 1♀, SE, 10 km E Thamaga, 9.ii.2019, S.

Prepsl (EOC). CAMEROON: 2♂, 2♀, Yaounde, Mt. Febe, 3’54”N, 11’30”E, iii-1993, T. Bouyer (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, Bozo, 20.xi.1973, J.P. Hervé (EOC); 1♂, Bozo, 10.vi.1977, J.P. Hervé (EOC); 2♀, "Baï Hokou", Bayanga, iii.1996, P. Moretto (EOC). DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 2♂, 1♀, Katanga Prov., Moba, x.1953 and X.1954, H. Bomans (NHM). ETHIOPIA: 1♂, Ilubabur Prov., Bedelé, 13-16.v.2003, B. Malec (EOC). GABON: 2♂, Haut Ogooué Prov., Sebe Brikolo Dept., Okondja, 16-19.i.2014, E. Orbach (EOC); 1♀, Mikongo, Monts de Cristal, Secondary Forest, 00°29'47"N, 11°10'42"E, 28.vii-12.viii.2019, 430m, J-L. Albert, M. Aristophanous, J. Bie Mba, V. Dérozier & P. Moretto (NHM); 1♂, Nyonié, Coastal Forest / Grassland Mosaic, 00°02'22"S, 09°20'25"E, 10m, 26.viii.2019, J-L. Albert, M. Aristophanous, J. Bie Mba, V. Dérozier & P. Moretto (NHM). IVORY COAST: 1♀, Lampto, 1-6.vi.1980, O. Kukal, UV light (CMN); 1♂, Akoupé, IV.1997, P. Moretto (EOC); 3♂, 5♀, Comoé, viii.1997, P. Moretto (EOC; 1♀ in CMN); 6♂, 5♀ F, Sassandra, i.1998, P. Moretto (EOC; 1♂ in CMN); 1♂, 1♀, Sassandra, iii.1998, P. Moretto (EOC); 1♂, 1♀, Comoé, iv.1998, P. Moretto (EOC); 1♂, Sassandra, iv.1998, P. Moretto (EOC); 1♀, Sassandra, iv.1998, P. Moretto (EOC); 2♂, Sassandra, viii.1998, P. Moretto (EOC); 1♂, Comoé, viii.1998, P. Moretto (EOC); 1♀, Sassandra, x.1998, P. Moretto (EOC); 1♂, Comoé, X.1998, P. Moretto (EOC); 1♂, 2♀, Comoé, vi.2000, P. Moretto (EOC); 1♂, Comoé, iii.2002, local collectors (EOC); 3♂, 1♀, Touba, iii.2002, local collectors (EOC; 1♂, 1♀, ZMUC); 1♂, Azangy N.P., 05°14'33.7"N, 04°48'06.2"W, 59m 26.xi-1.xii.2015, M. Aristophanous, P. Moretto & E. Ruzzier (NHM); 1♂, Comoe, Zamou, 08°35’32.5’’N, 003°46’07.0’’W, 279m, iv.2017, local collectors (EOC); 1♂, 1♀, Touba, Biémasso, 08°04'27"N, 07°33'07"W, 450m, 2-7.v.2018, E. Orbach (EOC); 1♀, Assagny N.P., campsite in the forest, light trap, 29.xii.2018, P. Malec & I. Vucic (EOC). KENYA: 1♂, Amboni, ii.1951, R.C.H. Sweeney (NHM). MALAWI: 4♂, 3♀, Central, near Dedza, 6-13.i.2002, M. Obořil (EOC; 2♂, 1♀ in CVK). MOZAMBIQUE: 1♂, 50 km N Maputo, 11-12.xii.2003, K. Werner & R. Lizler (EOC); 1♀, Maputo Special Reserve, 26°26'58.6"S, 32°55'29.8"E, 30.xi-3.xii.2016, M. Aristophanous, J. Cristóvão, G. Laszlo & W. Miles (NHM). NAMIBIA: 2♂, Damaraland, 21.v.1954; 2♂, Kuiseb Canyon, 23°18'S, 15°45'E, 22-23.i.1972 (NHM); 39♂, 29♀, Caprivi, Zambesi river, Katima Mulilo, 15-24.i.1995, F. Kantner (EOC); 7♂, 2♀, bor. or. Caprovi zipfel, Katina Mulilo, 15-24.i.1995, M. Snížek (EOC; 1♂, 1♀, MZHF); 1♂, bor. or. Okavango river, Bagani, Popa Falls, 25.iii.1995, M. Snížek (EOC); 1♂, 3♀, bor. Centr., Tsumeb, 9.i.1999, F. Kantner (EOC); 1♀, Karibib-Uis, 6.iii.1999, R. Lizler & Kulhanek (EOC); 1♂, 130 km E Rundu, 10.i.2015, S. Prepsl (EOC); 1♀, near Etosha, 38 km SE Oshivelo, 18.i.2015, S. Prepsl (EOC); 1♀, Namib desert, 28 km S Tsaobis, 22-25.i.2015, S. Prepsl (EOC); 1♂, Namib desert, Homeb, 30.i.2015, S. Prepsl (EOC). REPUBLIC OF THE CONGO: 1♀, Tchimpounga Reserve c/o Pointe Noire forest c/o Bimbanga, 19.iv-4.v.2006, L. Bartolozzi & S. Bambi (MZUF); 1♀, Ekolongouma, 1.20279N, 17.88032E, 341m, C.N. Hackforth & A. Tsoumou, 14.ii.2022 (NHM). SENEGAL: 1♂, Fatick, Diouroup, 14-18.vii.2007, P. Moretto (EOC); 1♂, Casamance Boukitengo, 26.viii.2008, P. Moretto (EOC). SIERRA LEONE: 1♀, Kono Distr., Sandia Village, 14.v.1991, W. Rossi (MZUF); 1♂, SW Kailahun, Mobai District, 2 km W Potolu, 219m, 07°58.621'N, 10°46.498'W, 4-5.v.2013, P & B Malec (EOC). SOUTH AFRICA: 5♂, 3♀, no collecting data except for 2 labels: “South Africa” / E. Y. Western Coll. / B.M. 1924-176 (NHM); 1♀, Kruger Nat. Park, Shukuza, 30.xi-3.xii.1984, H.& A. Howden (CMN); 2♂, 2♀, Kaapmuiden, 4-7.xii.1984, H.& A. Howden (CMN); 1♀, Guernsey Farm, 15 km E. Klaserie, 500m, 20.xii.1985, H.& A. Howden (CMN); 2♀, Blyde River Canyon, 27.xi.1991, light trap, J. Klimaszewski & F. Génier (EOC); 2♂, Blyde River Canyon, 24°35'S 30°49'E, 27-28.xi.1991, light trap, F. Génier (EOC); 2♀, 50 km S Thabazimbi, Leeupoort, XI.1997, R. Lizler (EOC); 1♀, near Thabazimbi, 15-16.i.1999, K. Werner (EOC); 1♂, N Prov., near Leydsdorp, 17-19.xi.2001, K. Werner (EOC); 1♀, Weenen, Kwazulu-Natal, K. Werner (EOC); 2♂, N. Prov., Thabazimbi, 16.x.2002, K. Werner (EOC); 1♀, near Pretoria, Gauteng, xii.2003, T. Beyers (EOC); 1♂, N. Prov., near Nylstrom, 20.xi.2004, K. Werner & P. Smrz (EOC); 1♀, Limpopo, 10 km E Stockpoort, at Limpopo river, 16-19.xii.2006, M. Bendařik (EOC); 1♂, Kwazulu, Natal, 20 km S Richmond in Mkomazi Riv. Valley, 500m, 4-6.i.2007, M. Bendařik

(EOC); 2♂, 1♀, Mpumalanga, 7 km W Paul Kruger gate of Kruger N.P., 16.xii.2015, S. Prepsl (EOC); 1♂, North Prov., 10 km SE Gravelotte, 18.xii.2015, S. Prepsl (EOC); 4♀, Soutpansberg Mts., 11 km E Vl., 19.xii.2015, S. Prepsl (EOC); 1♀, Limpopo Prov., Sekgono Mahuto Lodge, 23.658S, 29.881E, 12.xii.2023, M. Bendařik (EOC). TANZANIA: 1♀, Ruvuma Prov., near Songea, 12-17.xii.1996, K. Werner & R. Lizler (EOC); 1♂, Uluguru Mts., Kinole Forest, iii.1997, K. Werner & R. Lizler (EOC); 1♂, 1♀, Usambara Mts., Amani, 29.iii.1997, K. Werner & R. Lizler (EOC); 1♀, Ruvuma Prov., near Songea, 9-13.xii.1997, K. Werner & R. Lizler (EOC); 1♀, near Mikumi, Morogoro Prov., 9.xii.1999, K. Werner & R. Lizler (EOC); 1♀, Iringa, iii.2005, K. Angelus, at light (JFCC); 1♂, SE, near Rutanba, 502m, 2.ii.2014, S. Prepsl (EOC); 1♀, Morogoro Prov., Mikumi, 12-14.i.2011, P. & B. Malec (EOC). UGANDA: 1♂, near Entebe, x.1984 (EOC); 2♂, Kapchorwa Dist., Mt. Elgon, near Tabagonyi, 01.38244°N, 034.34085°E, 7.vi.2016, 1245m, W. & M. Grosser (EOC). ZAMBIA: 1♀, NW Prov., near Kabompo, 4-7.xii.2001, K. Werner & R. Lizler (EOC); 1♀, Nchila Game Reserve, 6-8.xi.2002, K. Werner (EOC); 1♂, Livingstone - Kazungula, 14.xi.2002, K. Werner (EOC); 1♀, NW, Nchila G. R. Ikelenge,25-27.xi.2005, K. Werner (EOC). ZIMBABWE: 9♂, 2♀, 60 km N of Bulawayo, Maraposa Rd., 3.xii.1996, M. Snížek (EOC); 1♀, near Natisa, 60 Km S. Bulawayo, 5.xii.1998, F. Kantner (EOC); 1♂, 150 km N. Beit Bridge, 21.xi.2004, K. Werner & P. Smrz (EOC); 2♀, Bulawayo, near Shangani Naletale Ruins, 20.xii.2011, M. Snížek (EOC); 1♀, 4 km NW Mutoko, 15-19.xi.2017, I. Martinů (EOC); 1♀, NW, 3 km NW Mutoko, 15-18.xi.2017, S. Prepsl (EOC).

Remarks. In the material of NHM there is 1 additional ♂ bearing a very small oval label with unclear data, under which there is a label reading Pascoe Coll. 93-60.
New records for Benin, Cameroon, Central African Republic, Ethiopia, Malawi, and Sierra Leone.

Spatherinus Power, 1879

Spatherhinus gabonicus (J. Thomson, 1858)

Arrhenodes gabonicus J. Thomson, 1858: 116.
Eupsalis submaculatus Kolbe, 1883: 238.
Spatherinus juvenilis Kolbe, 1888: 307.
Spatherinus stuhlmanni Kolbe, 1897: 286.
Spatherhinus curiosus Kleine, 1926: 368.

Examined material. CAMEROON: 1♀, Edéa, 20-23.iii.1993, T. Bouyer (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, near Bangui, spring 1974, J.P. Hervé (EOC). DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 1♀, Cuvette Prov., near Kekele, 00°01'34"N, 14°26'28"E, 560m, 25.x.2016, J. Halada (CVK). IVORY COAST: 1♀, Touih, ii-iv.2002, local collectors (EOC); 1♀, Mt. Tonkoui, Man, 07°27'15"N, 07°38'14"W, 1200m, 30.iv.2018, E. Orbach (EOC). REPUBLIC OF THE CONGO: 3♂, Odziba, xi.1977, G. Onore (EOC).

Spatherhinus longiceps Kolbe, 1888

Spatherinus longiceps Kolbe, 1888: 308.

Examined material. DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 3♂, Kinshasa, Kingantoko, Lac Tilapia, 9.iii.1996, P. Oremans (EOC); 1♂, 1♀, Kinshasa, Kingatoko, Lac Tilapia, v.1996, P. Oremans (EOC); 7♂, 6♀, near Kinshasa, x-xi.2000, P. Oremans (EOC, 1♂, 1♀ NHM, 1♂, 1♀ MZHF). IVORY COAST: 1♀, Taï N.P., 05°49’59.8’’N, 007°20’32.0’’W, 147m, 22.iii-1.iv.2017, UV light, P. Moretto (EOC); 1♀, West, v.2021, local collectors.

Spatherhinus medioximus (J. Thomson, 1858)

Arrhenodes medioximus J. Thomson, 1858: 117.
Spatherinus eupsaloides Kolbe, 1888: 306.

Spatherinus picturatus Kolbe, 1888: 306.

Examined material. CAMEROON: 1♂, S Ebodje Akok, 2°34'N 9°53'E, 22-24.xii.1992, T. Bouyer (EOC); 1♀, M'balmayo, xi.1993 (EOC); 2♂, Ebogo, v-vi.1993, T. Bouyer (EOC); 1♂,1♀, Ebogo, x.1993, T. Bouyer (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, " Baï Hokou", Bayanga, iii.1996, P. Moretto (EOC). DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 1♀, Region de Bukavu, Kivu, iv.1982 (EOC). GABON: 1♂, Ngounyé Prov., Douya Onoye Dept., Bandi, 10-12.i.2014, E. Orbach (EOC). IVORY COAST: 1♂, Danio, iv.1980 (EOC); 1♀, Man, iv.1998, P. Moretto (EOC); 1♀, Tonkoui, Man, 07°27'02"N, 07°38'1431"W, 1105m, 27.iv.2018, E. Orbach (EOC). REPUBLIC OF THE CONGO: 1♂, Odzala N.P., Mbandza, xi.1993, G. Carpaneto (MZUR); 1♂, Odzala national park, ii.1997, S. Murzin & V. Siniaev (EOC).

Remarks. New record for Central African Republic.

Spatherhinus opacus (J. Thomson, 1858)

Arrhenodes opacus J. Thomson, 1858: 116.
Spatherhinus directus Kleine, 1924: 106.

Examined material. IVORY COAST: 1♂, 3♀, Man, iv.1998, P. Moretto (EOC); 1♀, Ouest, v.1999, local collectors (EOC).

Spatherhinus ophthalmicus Kolbe, 1888

Spatherinus ophthalmicus Kolbe, 1888: 307.
Eupsalithopsis spatherinoides Kleine, 1914: 196.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♂, "Baï Hokou", Bayanga, iii.1996, P. Moretto (EOC). IVORY COAST: 1♀, Danio, iv.1980 (EOC); 1♀, Sassandra, xii.1996 (EOC); 1♂, Sassandra, viii.1998, P. Moretto (EOC); 1♀, Sassandra, x.1998, P. Moretto (EOC).

Remarks. New records for Central African Republic and Ivory Coast.

EREMOXENINI Semenov-Tian-Shanskij, 1892

Acramorphocephalus Kleine, 1918

Acramorphocephalus costipennis Calabresi, 1920

Acramorphocephalus costipennis Calabresi, 1920a: 66.

Examined material. IVORY COAST: 1♀ Akoupé, iv.1997, P. Moretto (EOC).

Acramorphocephalus gebieni Kleine, 1918

Acramorphocephalus gebieni Kleine, 1918: 120.
Acramorphocephalus robustus Kleine, 1922b: 141.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♀, Ndoki N.P., Camp 1, 02°28'40.5N, 016°13'02.6E, 1-3.ii.2012, diversified forest, UV light, Exp. Sangha 2012, P. Moretto (EOC). IVORY COAST: 1♀, Touih, (San Pedro), ii-iv.2001, local collectors (EOC). DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 1♂, near Kisangani, vi.1991 (EOC). ZAMBIA: 2♂, NW Prov., Nchila, Ikelenge, 13-16.xi.2003, K. Werner & P. Smrz (EOC); 1♂, Hillwood, Ikelenge, 11°16'02"S, 24°18'59"E, 1400m, 21-28.x.2013, light trap, R. Smith, H. Takano, L. Chmurova & L. Smith (NHM).

Remarks. New records for Central African Republic and Zambia.

Acramorphocephalus schoutedeni Kleine, 1918

Acramorphocephalus schoutedeni Kleine, 1918: 122.

Examined material. CAMEROON: 1♀, W. Region, Lebialem Div., Wabane Sub-Div., Folepi village, v.2015, P. Moretto (EOC). IVORY COAST: 1♀ Akoupé, iv.1997, P. Moretto (EOC). NIGERIA: 1♂, Oyo State, Gambari Forest, 24.iii.1979, J. Riley (NHM). SIERRA LEONE: 1♀, Tiwai Island, Moa River, 07°33'00"N, 11°21'29"W, 17-22.vi.2016, general coll., 120m, H. Takano, W. Miles & Goff (NHM).

Remarks. New records for Cameroon, Ivory Coast, Nigeria and Sierra Leone**.**

Acramorphocephalus stabilis Kleine, 1918

Acramorphocephalus stabilis Kleine, 1918: 122.

Examined material. TANZANIA: 1♂, 1♀, Morogoro Dist., Kimboza Forest Reserve, 3.xii.1991, S.S. Madoffe (NHM); 2♀, Dodoma Prov., near Babati, 3-6.xii.1997, K. Werner & R. Lizler (EOC); 2♀, E-Usambara Mts., dint. di Amani, 17-20.vi.1998, L. Bartolozzi & A Sforzi, at light (MZUF); 1♂, 1♀, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC). ZAMBIA: 1♂, NW Prov., 20 km NW Mwinilunga, 12-13.xi.2003, Werner & Smrz (EOC); 1♀, NW Prov., Nchila, Ikelenge, 13-16.xi.2003, K. Werner & P. Smrz (EOC); 1♀, Mbesuma Ranch (Isoka), 9-10.xii.2004, A. Dorchin (EOC); 1♀, Mbesuma Ranch (Isoka), 9-10.xii.2004, K. Werner & P. Smrz (EOC); 1♀, 120 km W Solwezi, 22.xi.2005, K. Werner (EOC); 1♂, NW, 20 km NW Mwinilunga, 28-29.xi.2005, K. Werner (EOC); 1♂, Hillwood, Ikelenge, 11°16'02.79"S, 24°18'59"E, 1400m, R. Smith, H. Takano, L. Chmurova & L. Smith, 21-28.x.2013 (NHM); 1♂, 1♀, Nkwaji, Mwinilunga, 11°13'22.79"S, 24°33'17"E, 1316m, 29.x-3.xi.2013, R. Smith, H. Takano, L. Chmurova & L. Smith, (NHM); 4♂, 1♀, Lukwaka, W. Lunga N.P., 12°39'40"S, 24°26'13"E, 1147m, 4-8.xi.2013, R. Smith, H. Takano & D. Oram (NHM); 1♀, Chimfunshi, Copperbelt Prov., 12°21'25"S, 27°37'03"E, 1280m, 9.xi.2014, R. Smith & H. Takano, (NHM); 1♂, source of the Zambezi, 11°22'09"S, 24°18'20"E, 1404m, R. Smith, H. Takano & M. Aristophanous, 12-13.v.2015 (NHM).

Afrocordus Damoiseau, 1980

Afrocordus asper (Calabresi, 1920)

Cordus asper Calabresi, 1920b: 30.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♀, Ndoki N.P., Lake 1, 02°28'51.0N, 016°13'04.5E, 25.ii.2012, UV light, 45m, Exp. Sangha 2012, P. Moretto (EOC); 1♂, Ndoki N.P., lake 1, 02°28'40.5N, 016°13'02.6E, 466m, 28.ii.2012, on *Balanites wilsoniana*, Exp. Sangha 2012, G. Duvost & E. Le Couillard (EOC).

Remarks. New record for Central African Republic.

Afrocordus bouyeri Goossens, 2012

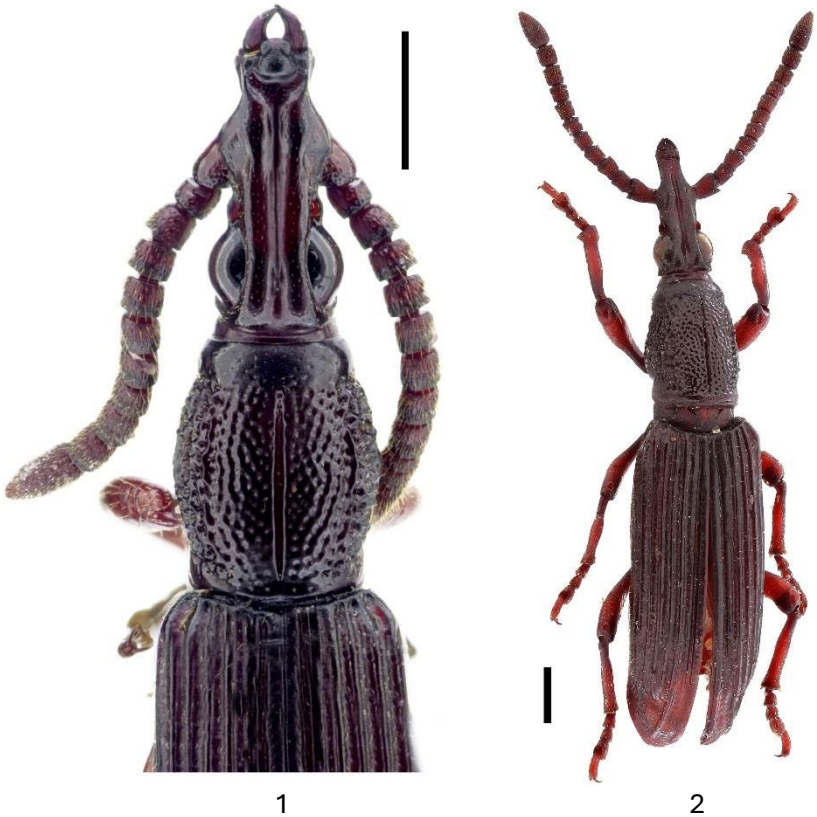
Afrocordus bouyeri Goossens, 2012: 217.

Examined material. DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 1♂, Salonga N.P., camp, tropical forest, 02°45'22.79"S, 20°18'55.56"E, 329m, xii.2016, V. Kravchenko & G. Muller (EOC) (Fig. 1).

Remarks. New record for Democratic Republic of the Congo (ex Zaire). I compared the male to a very good photo of the Holotype female (Fig. 2), deposited in the Royal Belgian Institute for Natural Sciences, Brussels. Since *A. bouyeri* was described by the female holotype only, I find it useful to give a description of the male and a photo of its head and prothorax.

Afrocordus bouyeri Goossens, 2012. Male. Size (in millimeters). Total length (including mandibles): 9.9, head and rostrum (including mandibles): 2.6, prothorax: 2.1, elytra: 5.2, antenna: 4.7, max width (at elytra): 1.9 Body elongate; color dark brown, shiny, legs reddish-brown (Fig. 1).

Head slightly wider than long, eyes large and prominent, temples short, longitudinal wide furrow from base of head extending to base of prorostrum, with interocular median fovea; rostrum about 1.6 times as long as head; metarostrum shorter than head, slightly wider anteriorly than on base, lateral apophysis rounded, not very prominent, connecting the underside of the mesorostral plate to the anterior margin of eyes; mesorostral plate wide, concealing antennal insertion, very superficially punctured; prorostrum very short, as wide as metarostrum, base laterally excavated and hollow, anteriorly elevated, centrally with small semicircular projection directing forwards, the elevation and projection with rough and opaque punctuation; mandibles short, falcated, strong, pointed inwardly with no medial teeth; the head and rostrum with small superficial scattered punctuation, and with scattered very short hairs; underside of head with prominent but not dense punctuation, prorostrum anteriorly centrally notched.



1 2

Figs. 1-2. *Afrocordus bouyeri* Goossens, 2012 (scale bars 1 mm) - 1. Male, Democratic Republic of the Congo (ex Zaire), head and prothorax - 2. HT female, Cameroon, RBINS

Antennae 11 segmented, short, bent backwards slightly exceeding base of elytra, scape enlarged apically, about as long as articles 2 and 3 together, punctuated, article 2 short, cylindrical, asymmetrical, 3-8 longer than 2, cylindrical, subequal in length, 9 and 10 slightly longer than 8,

11 slightly longer than 9 and 10 together, pointed apically; articles 3-11 with short appressed golden setae pointing backwards, 3 with very few and gradually covering more and more towards apical segment.
Prothorax barrel shape, widest centrally, prothorax narrower proximally than on base, with strong and coarse punctuation, and very superficial and finer on collar band, with very strong and deep longitudinal furrow starting just after base and terminating before collar band.
Elytra slightly longer than head, rostrum (including mandibles) and prothorax together, base concave, shoulders clear but not appendiculate, apex rounded; all striae and interstriae present, straight, interstriae larger than striae, interstriae 2, 4, 5, 6, 8 and 9 ending on declivity, 3 present until apex of elytra, 7 fading on declivity.
Underside of prothorax densely and strongly punctuated, abdominal plate longitudinally concave, with dense but much weaker punctuation evenly scattered also on last two visible abdominal segments.
Legs. Slender, unarmed, foreleg slightly longer than mid and hind legs; tarsal articles short, first tarsal segment of legs shorter than 2nd and 3rd together, onychium short and slender.
Genitalia: parameroid lobes long, narrow, parallel sided, with indistinct setae, manubrium enlarged distally; penis with pointed apex.

Afrocordus vicarius (Kleine, 1922)

Cordus vicarius Kleine, 1922a: 154.
Cordus gigas De Muizon, 1955: 886.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♂, Bozo, 10.vi.1977, J.P. Hervé (EOC); 1♀, Nana Mambere Prov., 5 km N Baoro, 850m, 28.iii-2.iv.2010, J. Kudrna Jr. (CVK); 1♀, Ndoki N.P., Camp 1, 02°28'51.0N, 016°13'04.5E, 4-5.ii.2012, canopy UV light, 35m, Exp. Sangha 2012, P. Moretto (EOC); 1♂, 1♀, Ndoki N.P., lake 1, 02°28'40.5N, 016°13'02.6E, 466m, 28.ii.2012, on *Balanites wilsoniana*, Exp. Sangha 2012, G. Duvost & E. Le Couillard (EOC); 1♀, Ndoki N.P., Lake 1, 02°28'40.5N, 016°13'02.6E, 3-4.iii.2012, diversified forest, canopy UV light, 45m, Exp. Sangha 2012, P. Moretto (EOC). IVORY COAST: 1♂, Sassandra, iii.1998, P. Moretto (EOC); 1♀, Comoé, iv.1998, P. Moretto (EOC); 1♂, Man, iv.1998, P. Moretto (EOC); 1♂, Touba, iii.2002, local collectors (EOC); 1♂, Mt. Tonkoui, Man, 07°27'15"N 07°38'14"W, 1200m, 8-10.v.2018, E. Orbach (EOC).

Remarks. New record for Central African Republic.

Amorphocephala Damoiseau, 1966

Amorphocephala basilewskyi Damoiseau, 1967

Amorphocephala basilewskyi Damoiseau, 1967: 434.

Examined material. BURKINA FASO: 1♂, Balé, Boromo, 250m, 11°45'06"N, 002°51'58"W, 10.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN). TANZANIA: 1♂, Near Namanga, 2.xii.1999, K. Werner & R. Lizler (EOC).

Remarks**.** New record for Burkina Faso.

Amorphocephala calcarata Damoiseau, 1967

Amorphocephala calcarata Damoiseau, 1967: 432.

Examined material. ETHIOPIA: 1♂, Gemu Gofa, near Konso, 29.iv-1.v.1997, K. Werner (EOC); 1♂, 25 km S. Yavello, Sidamo Prov., 29.iv.1998, K. Werner (EOC); 1♂, 10-20 km SE Yavello, 15-17.iv.2007 (CVK); 1♂, 1♀, near Voi, near Sagala, 750m, 13-19.xi.2011, M. Snížek (EOC); 1♂, 3♀,

SW, 50 km W Sodo, 06°54'N, 37°24'E, 1100m, 9.v.2015, J. Halada (CVK); 1♂, S., 40 km W Konsa, 05°19'N, 37°04'E, 600m, J. Halada (CVK); 1♀, 13 km S Adami Tulu, 26.iv.2016, S. Prepsl (EOC); 1♂, Central, Bulbula, 14.v.2016, S. Prepsl (EOC); 1♂, Hararge, 30 km S Babile, 1-2.v.2016, S. Prepsl (EOC). KENYA: 2♂, Sagala Reg., Voi, 29-30.xi.1996, K. Werner (EOC); 1♂, 5♀, near Isiolo, Samburu, 18-22.iv.1999, K. Werner & R. Lizler (EOC); 5♂, 7♀, Maasai Amboseli Game Reserve, Nturosi Maasai Campsite, Ol Doinyo Orok, 20 km N. Namanga, 5.xii.2006, E. Orbach (EOC); 1♀, near Voi, Sagala Hills, 750m, 13-19.xi.2011, M. Snížek (CVK). MOZAMBIQUE: 1♀, Maputo special reserve, 26°26'58.6"S, 32°55'29.8"E, 30.xi-3.xii.2016, M. Aristophanous, J. Cristóvão, G. Laszlo & W. Miles (NHM). SOUTH AFRICA: 2♂, 3♀, Kwazulu Natal, 25 km W Emangusi, 55m, 27°02'67"S, 32°19'315"E, 19-20.xi.2013, S. Prepsl (EOC); 1♂, Kwazulu Natal, Bushbaby camp near Huhluwe, 11.xii.2015, S. Prepsl (EOC); 2♀, Limpopo Prov., Bala Bala Farm (Soutpansberg Mts.), 22.905S, 29.912E, 14.xii.2023, M. Bednařik (EOC). TANZANIA: 1♂, Ruvuma Prov., near Songea, 9-13.xii.1997, K. Werner & R. Lizler (EOC); 4♂, 4♀, near Namanga, 2.xii.1999, K. Werner & R. Lizler (EOC, 1♂, 1♀ NHM); 2♀, Longido to Namanga, 13.iv.2005, K. Werner & P. Smrz (EOC); 1♂, South Pare Mountains, Mkonga Forest Reserve, 836m, 04°07'48"S, 37°45'49"E, 1.xii.2011 (NHM); 1♂, W edge of Mikumi N.P., 31.xii.2014, S. Prepsl (EOC). ZAMBIA: 1♀, 30 km W Chama, Chipata, 2.xii.2004, K. Werner & P. Smrz (EOC).

Remarks. New record for Zambia.

Amorphocephala capensis Damoiseau, 1979

Amorphocephala capensis Damoiseau, 1979: 5.

Examined material. SOUTH AFRICA: 2♂, Prince Albert, xi.1995, Lizler (EOC).

Amorphocephala dahomeensis (Senna, 1894)

Amorphocephalus dahomeensis Senna, 1894: 407.
Amorphocephalus intermedius Kleine, 1918: 94.
Amorphocephalus parasitus Kleine, 1938: 86.

Examined material. BURKINA FASO: 1♀, Gourma, Compienga (20km S. Pama), 1-16.vi.1988, M. Sanborne, Landry & F.M. Tou, Savana, light trap (MGUC); 1♂, 1♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 13.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 14.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, Comoé, Koflandé (village), 290m, 10°14'42"N, 004°27'50"W, 4.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 4♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 21.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 2♀, Nahouri, Forêt de Nazinga, Naguio, 270m, 11°07'52"N, 001°34'38"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♂, 1♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 3♂,Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 26.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 4♂, 3♀, Nahouri, Forêt de Nazinga, Boulieselo, 310m, 11°11'50"N, 001°35'09"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC). CENTRAL AFRICAN REPUBLIC: 1♀, 50 km E Bossangoa, 06°28'N, 18°02'E, 505m, 27.v.2009, J. Halada (CVK); 1♂, 1♀, Nana-Grebizi Prov., 25 km NNE Mbres, 550m, 25-26.vi.2011, A Kudrna Jr. (EOC, ♂ in CVK); 1♀, Bamingui-Bangoran Prov., 75 km SSW Ndele, 450m, 28-30.vi.2011, A Kudrna Jr. (EOC). ETHIOPIA: 2♂, 1♀, Illubabor Prov., near Gambela, v.1994, R. Lizler & V. Trailin (EOC); 2♂, 4♀, Illubabor Prov., Gambela, 5.v.2002, K. Werner & J. Sudre (MZUF); 1♂, 40 km Sodo, 06°35'N, 37°29'E, 12.iv.2007, J. Halada (CVK); 3♂, 50 km W Sodo, 06°54'N, 37°24'E, 1100m, 9.v.2015, J. Halada (CVK). GAMBIA: 1♂, Tendaba, 15-20.vii.2003,

Kobylak (EOC). IVORY COAST: 1♂, Korhogo, vi.2000, local collectors (EOC). SENEGAL: 1♂, Niokolo Koba N.P. 13-17.vii.2004, A. Kudrna Jr. (CVK); 1♀, Kedougou, 5 km E Segou, 14.vii.2008, P. Moretto (EOC); 1♂, Kolda Mahon, forêt de Bakor, 31.vii.2008, P. Moretto (EOC); 1♂, 13 km SE Niokolo Koba, 22.vii.2015, S. Prepsl (EOC).

Remarks. Following the key of Damoiseau (1967), the species is *Amorphocephala dahomeensis*. However, some of the examined specimens show slight morphological differences, such as the prothorax vestiture and male parameres. I believe that more study is needed, including comparison to all the types of the previously synonymized species. I suspect that the material could include two species. But for the time being I prefer to leave all the specimens under *A. dahomeensis*.
New record for Burkina Faso.

Amorphocephala diadematа (Power, 1879)

Amorphocephalus diadematus Power, 1879: 481.

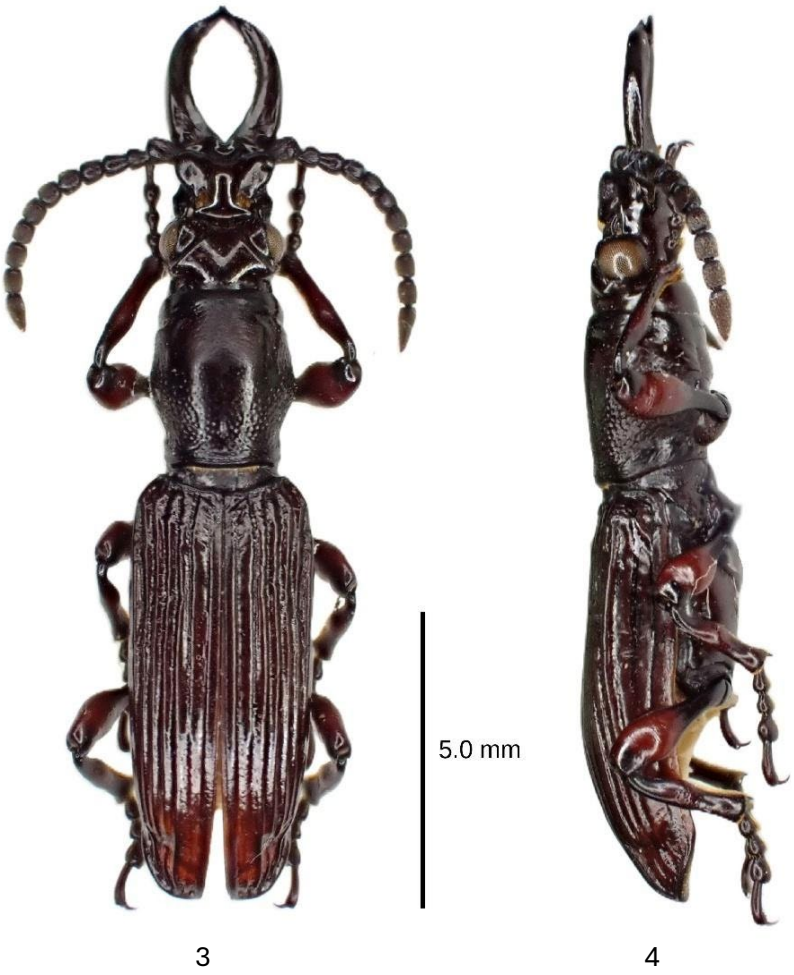
Examined material. ETHIOPIA: 1♂, 2♀, 40 km Sodo, 06°35'N, 37°29'E, 1130m, 12.iv.2007, J. Halada (CVK); 3♂, 3♀, 45 km NE Arba Minch, 06°17'N, 37°47'E, 1200m, 15.iv.2007, J. Halada (CVK); 4♂, 4♀, 45 km NE Arba Minch, 06°17'N, 37°47'E, 1200m, 9.v.2015, J. Halada (CVK); 1♀, 45 km NE Arba Minch, 06°17'N, 37°47'E, 1200m, 10.v.2015, J. Halada (CVK); 1♀, 40 km W Konsa, 05°19'N, 37°04'E, 600m, 14.v.2015, J. Halada (CVK). KENYA: 1♂, 2♀, Maasai Amboseli Game Reserve, Nturosi Maasai Campsite, Ol Doinyo Orok, 20 km N. Namanga, 5.xii.2006, E. Orbach (EOC). SENEGAL: 1♂, Fatick, Diouroup, 14-18.vii.2007, P. Moretto; 1♀, 8km W Ougona, 5.viii.2015, S. Prepsl (EOC); 1♂, Kébémer, Lampoul, Niayes Zone, 15°26'34.764''N, 16°39'29.628''W, 28m, UV light, 19-21.viii.2023, P. Moretto (EOC). TANZANIA: 1♂, 20 km a SE di Mto Wa Mbu sulla strada per Makuyuni, 1100m, 10-25.iv.1999, L. Bartolozzi, B. Curletti, B. Cecchi & A. Sforzi, at light (MZUF); 2♂, near Namanga, at light, 2.xii.1999, K. Werner & R. Lizler (EOC).

***Amorphocephala hilleli* sp. nov.** (Figs. 3-6)

Examined material. Holotype male. CENTRAL AFRICAN REPUBLIC: Central African Republic, Ndoki N.P. / lake 1, 02°28'40.5N, 016°13'02.6E / 466m, 28.ii.2012, on *Balanites* / *wilsoniana*, Exp. Sangha 2012 / G. Duvost & E. Le Couillard.
The Holotype is deposited in MZUF and has the collection number 23307.
Paratypes. 1♂, same data as Holotype (EOC); 1♂, Central African Republic, Ndoki N.P. / lake 1, 02°28'40.5N, 016°13'02.6E / 28-29.ii.2012, diversified forest / 466m, Canopy UV light trap / ~45m above ground / Exp. Sangha 2012, P. Moretto (MZUF, collection number 23308).

Description. Size (in millimeters). Holotype male (Figs 3-4) – Total length: 16.0, head and rostrum (including mandibles): 5.5, prothorax: 3.2, elytra: 7.3, antenna: 6.0, max width (at elytra): 3.5 Body elongate; color very dark brown, legs when laterally observed reddish-brown (Fig. 4).
Head (Fig. 6) larger than long, vertex slightly depressed, eyes large and prominent, temples short, as 1/3 as eye diameter, head with oblique furrows behind the eyes, from peak of furrow to eye margin very tiny whitish short hairs sparsely scattered; Rostrum about 1.5 times as long as head; metarostrum shorter than head, deeply depressed medially, lateral apophysis prominent, connecting the underside of the mesorostral plate to the anterior margin of eyes; mesorostral plate wide, cordiform, concealing antennal insertion, concave medially, very superficially punctured; prorostrum very short, widening anteriorly, anterior margin elevated, centrally with small semicircular notch; mandibles as long as head and rostrum together, falcated, strong, pointed inwardly with some very tiny small teeth medially, dorsal surface slightly concave;

underside of head glabrous, prorostrum widening and elevating, with very small scattered short hairs, and anteriorly with semicircular notch.
Antennae 11 segmented, short, bent backwards slightly reaching base of elytra, scape subconical, enlarged at apex, as long as articles 2 and 3 together, coarsely wrinkled article 2 short, asymmetrical, 3 conical, longer than 4, 4-8 subequal in length, 9 and 10 slightly longer than 8, 11 as long as 9 and 10 together, pointed apically; articles 2-11 are the same thickness, 2-8 with variable degree of longitudinal punctuation, but not as coarse as on scape, articles 5-11 are fully covered with short appressed golden setae pointing forward.



Figs. 3-4. *Amorphocephala hilleli* sp. nov. HT male, Central African Republic, habitus in dorsal and lateral view

Prothorax subcylindrical, weak collar constriction present, prothorax wider proximally than on base, widest centrally, with very superficial longitudinal furrow on posterior third, strongly punctuated basally and laterally, punctuations more superficial and finer on disc, absent anteriorly before neck.

Elytra slightly shorter than head, rostrum (including mandibles) and prothorax together, base concave, apex rounded; all striae and interstriae present, interstriae much larger than striae, none regular weak punctuation present on anterior 2/5 of striae, surface from suture to interstria 5 nearly flat, interstriae 7-9 dropping sharply downwards in nearly 90 degrees, wide, with striae 6-8 thin and very superficial; underside smooth and shiny, abdominal plate longitudinally concave, with very tiny short white hairs evenly scattered; strong punctuation on external margins of last two visible abdominal segments.
Legs. Slender, all femorae clubbed, unarmed, tibiae thinner, straight, protibia with a small spur on the inner side distally, a spine that is the start of a semicircular incision with hairbrush on inner ventral margin of the protibia, serving as antennal cleaning organ; tarsal articles short, laterally compressed, first tarsal segment of legs longer than 2nd and 3rd; onychium short and slender.
Genitalia (Fig. 5): parameroid lobes long, narrow, parallel sided, with distinct long setae disposed apically and on inner and outer sides; penis with rounded apex.

Fig. 5. *Amorphocephala hilleli* sp. nov. HT, tegmen

Paratypes show the same morphological characters as holotype, except for sizes that vary (total length) between 13.0 and 17.5 mm, and a slightly darker color.
Female: unknown.

Remarks. The front left leg of the holotype is broken and glued back to original position. Dissected genitalia are placed on cards under the specimen they were dissected from.

Etymology. I am very happy to dedicate this new species to my youngest grandchild, Hillel Orbach-Apelboim, a beloved and curious young boy.

Distribution. The new species is known so far only from Central African Republic

Discussion. The genus *Amorphocephala* Damoiseau, 1966, consists of 21 species, including this new sp. It can be divided into 2 groups: in the first one, the posterior angles of the vertex are projecting posteriorly in the form of a punctate and sometimes hairy tubercle, whereas the second group have oblique furrows behind the eyes. *Amorphocephala hilleli* n. sp. belongs to the second group, and can be differentiated from its closely related species *A. sulcata* (Calabresi, 1920) by having the anterior margin of prorostrum centrally elevated and with small semicircular notch, lateral sides of mesorostral plate rounded, mandibles nearly symmetrical and very smooth on dorsal and ventral sides, elytra dorsally nearly flat, with sharp, 90 degrees angle directing downwards after interstria 5, in comparison to *A. sulcata* which has anterior margin of prorostrum centrally with very deep notch, lateral sides of mesorostral plate nearly straight, mandibles asymmetrical and very roughly sculptured and external margins of elytrae rounded; *Amorphocephala hilleli* n. sp. can be differentiated from the other close species *A. excantator* (Damoiseau, 1964) by having the anterior margin of prorostrum centrally elevated and with small

6 7 8

Figs. 6-8. Head and protorax of three *Amorphocephala* species. 6. *A. hilleli* sp. nov., HT - 7. *A. excantator* (Damoiseau, 1964), male, Israel - 8. *A. sulcata* (Calabresi, 1920), male, Israel.

semicircular notch, lateral sides of mesorostral plate rounded, elytra dorsally nearly flat, with sharp, 90 degrees angle directing downwards after interstria 5, while *A. excantator* has anterior margin of prorostrum centrally with very deep notch, lateral sides of mesorostral plate slightly

concave and external margins of elytra rounded. In addition to these differences the color of the n. sp. is almost black while the 2 other species are reddish brown.

The key to the species of *Amorphocephala* (Damoiseau, 1979: 8) should be modified as follows to include the sp. nov. (Figs 6-8):

8. Pronotum sulcated basally, sometimes very superficially 9
- Pronotum not sulcated basally 11
9. Anterior margin of prorostrum centrally elevated and with small semicircular notch; lateral sides of mesorostral plate rounded .....***A. hilleli* sp. nov.**
- Anterior margin of prorostrum centrally with very deep notch; lateral sides of mesorostral plate not rounded 10
10. Lateral sides of mesorostral plate nearly straight.....*A. sulcata* (Calabresi)
- Lateral sides of mesorostral plate concave.....*A. excantator* (Damoiseau)

Amorphocephala imitator (Fåhraeus, 1871)

Amorphocephalus imitator Fåhraeus, 1871: 434.
Amorphocephalus hospes Kolbe, 1885: 188.

Examined material. ANGOLA: 2♂, 1♀, Huila Prov., 10km SW Cacula, 4-6.xi.2011, P. Schüle (EOC); 1♂, Huila Prov., 10km SW Cacula, 5.xi.2011, G. Werner (EOC); 1♂, 1♀, Huila Prov., 20km S Caluquembe, 6-7.xi.2011, P. Schüle (EOC); 2♂, 7♀, Bié Prov., near Kuemba, 16-17.xi.2012, T. Lackner (NHM); 2♂, Bié Prov., Kuemba, 23.xi.2012, T. Lackner (NHM); 1♂, Bié Prov., 25 km on road from Kuemba to Munhango, 24.xi.2012 (NHM); 1♂, Cuene Prov., 10km E Namacunde, 17°20'05"S, 15°57'10"E, 26.xi.2012, S. Rojkoff (EOC); 1♂, Huila Prov., S Dongue, 15°21'31"S, 13°55'10"E, 27.xi.2012, S. Rojkoff (EOC); 1♀, Huila Prov., 2km S Negola, 14°08'53"S, 14°28'16"E, 29.xi.2012, S. Rojkoff (EOC); 1♂, Huila Prov., 75 km NE Caconda, 13°26'19"S, 15°22'55"E, 5.xii.2012, P. Schüle (EOC); 1♀, Huila Prov., 75km N Calulo, 13°26'19"S, 15°22'75"E, xii.2012, S. Rojkoff (EOC); 2♂, 3♀, Huila Prov.,2km S Negola, 14°08'53"S, 14°28'16"E, 8.xii.2012, S. Rojkoff (EOC); 1♂, same data, G. Werner (EOC); 8♂, 3♀, Huila Prov., 3.5 km SW Negola, 14°08'53"S, 14°28'16"E, 8.xii.2012, P. Schüle (EOC); 1♂, same data, G. Werner (EOC); 1♂, Huila Prov., 17 km NW Dongue, 15°21'31"S, 13°55'10"E, 9.xii.2012, P. Schüle (EOC); 1♂, Cunene Prov., near Categuero, 14°45'55"S, 16°29'51"E, 10.xii.2012, P. Schüle (EOC); 2♀, Huila Prov., 3.5km SW Negola, 11-12.xi.2013, P. Shüle (EOC); 1♂, Huila Prov., 43km W of Kipungo, 26.xi.2013, P. Shüle (EOC); 1♀, 15 km W Kuvango, 14°29'38"S, 16°06'52"E, 14.xi.2013, G. Werner (EOC); 1♂, Biè Prov., 15 km E Kachingues, 13°03'21"S, 16°52'23"E, 16.xi.2013, G. Werner (EOC); 1♂, Biè Prov., 20 km ESE Kachingues, 13°08'795"S, 16°53'694"E, 17.xi.2013, G. K. Werner (EOC); 1♂, 1♀, 19 km SE Beilundu, 19.xi.2013, G. Werner (EOC); 2♀, Huila Prov., 5 km E Nova Monção, 13°26'112"S, 15°21'881"E, 23.xi.2013, G. Werner (EOC); 3♂, Huila Prov., Dongue, 15°21'31"S, 13°55'10"E, 27.xi.2013, G. Werner (EOC). BOTSWANA: 6♂, 3♀, Ngamiland, near Thamalakane river, NE of Maun, 2-15.i.1994, M. Bednařik (CVK, 2♂ EOC); 1♂, Geberone, ii.1995, T. Beyers (EOC); 3♂, 2♀, near Pandamatenga, 29.xi.2001, K. Werner & R. Lizler (EOC); 1♀, near Pandamatenga, 13.xii.2001, K. Werner & R. Lizler (EOC); 1♂, near Nata, 14.xii.2001, K. Werner & R. Lizler (EOC); 1♂, 7km N Francistown, 21°04'50"S, 27°27'49"E, 25.i.2010, P. Schüle (EOC); 1♂, 15km N Serowe, 22°14'43"S, 26°43'11"E, 26.i.2010, G. Werner (EOC); 1♂, Maun, 15.i.2014, M. Mýlek (CVK). BURKINA FASO: 1♂, Gourma, Compienga (20km S. Pama),1-16.vi.1988, M. Sanborne, Landry & F.M. Tou, Savana, interception trap (MGUC); 1♀, Balé, Boromo, 250m, 11°45'06"N, 002°51'58"W, 10.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 2♂, Comoé, Koflandé (village), 290m, 10°14'42"N, 004°27'50"W, 4.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 2♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W,

21.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♂, Nahouri, Forêt de Nazinga, Boulieselo, 310m, 11°11'50"N, 001°35'09"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♂, Boromo, vi.2012, P. Moretto (EOC). CAMEROON: 1♀, Extreme North, Roumsiki, 5.vi.2008, V. Kremitovsky (CVK); 1♀, Extreme North, Roumsiki, 1224m, 15.vi.2008, V. Kremitovsky (CVK). CENTRAL AFRICAN REPUBLIC: 1♂, Bamingui-Bangoran Prov., 45 km SSW Bamingui, 450m, 13-15.v.2009, A. Kudrna Jr. (CVK); 1♀, 20 km NW Bambari, 21.v.2009, J. Halada (CVK). ETHIOPIA: 2♂, 2♀, Gemu Gofa Prov., near Konso, iv.1994, K. Werner (EOC); 1♂, 6♀, Gemu Gofa Prov., near Arba Minch, iv.1994, K. Werner (EOC); 2♂, 1♀, Shoa Prov., Lake Langano, iv.1994, K. Werner (EOC, 1♂ in CMN); 1♀, Harerge Prov., near Harrar, iv.1994, K. Werner (EOC); 1♀, Sidamo Prov., near Yavello, iv.1994, K. Werner (EOC); 2♂, Gemu Gofa, Arba Minch, 27-28.iv.1997, K. Werner (EOC); 2♀, Gemu Gofa, near Konso, 29.iv-1.v.1997, K. Werner (EOC); 2♂, 3♀, Gemu Gofa, Arba Minch, 2-3.v.1997, K. Werner (EOC); 2♂, Sidamo, Yrga Alem, Kerbe Mengist, 4-5.v.1997, K. Werner (EOC); 1♀, Gemu Gofa, Arba Minch, 2-4.v.1998, K. K. Werner (EOC); 1♂, 1♀, Gamo Gofa Prov., 45 km NE Arba Minch, 16°17'N, 37°47'E, 1200m, 15.iv.2007, J. Halada (CVK); 1♀, 10-20 km SE Yavelo, 15-17.iv.2007 (CVK); 2♀, Gamo Gofa Prov., 15 km S Arba Minch, 05°55'N, 37°30'E, 1200m, 16.iv.2007, J. Halada (CVK); 1♂, Gamo Gofa Prov., 15 km SW Arba Minch, 1200m, 16-17.iv.2007, A. Kudrna Jr. (EOC); 1♂, Sidamo Prov., 50 km NE Yabelo, 1550m, 20-23.iv.2007, A. Kudrna Jr. (CVK); 1♀, 50 km NE Mega, 04°13'N, 38°28'E, 1420m, 24.iv.2007, J. Halada (CVK); 1♂, 15 km S Negele, 04°56'N, 39°27'E, 890m, 25.iv.2007, J. Halada (CVK); 1♂, 1♀, Sidamo Prov., 40km E. Agere Maryam, 13.vi.2007, K. Werner (EOC); 2♂, 30 km SW Awash, 29-30.iv.2013, I. Martinů (CVK); 2♂, Tumi, 914m, 04°58'N, 36°30'E, 30.iv.2013, V. Kremitovsky (CVK); 1♂, 39 km SEE Goro, 2-3.v.2013, I. Martinů (CVK); 1♀, South, 25 km NW Negele, 6.v.2013, I. Martinů (CVK); 1♀, 55 km S Yabelo, 9.v.2013, I. Martinů (CVK); 4♂, 1♀, SW, 50 km W Sodo, 06°54'N, 37°24'E, 1100m, 9.v.2015, J. Halada (CVK); 1♀, S, 40 km W Konsa, 05°19'N, 37°04'E, 600m, 14.v.2015, J. Halada (CVK); 5♂, 3♀, Harerge, 30km S Babile, 1-2.v.2016, S. Prepsl (EOC). IVORY COAST: 1♀, Korhogo, vi.2000, local collectors (EOC); 4♂, Comoé, iii.2002, local collectors (EOC); 1♂, Boundiali,M'banto, 09°34'10.4"S, 006°40'56.5"W, 395m, 6-8.vii.2013, P. Moretto (EOC); 4♂, 6♀, Hararge, 30 km S Babile,1-2.v.2016, S. Prepsl (EOC). KENYA: 2♂, 1♀, Voi (Tsavo), 8-18.xi.1996, M. Halada (EOC); 1♀, Sagala Reg., Voi, 3-4.xii.1996, K. Werner & R. Lizler (EOC); 2♂, 5♀, Sagala Reg., Voi, 20-22.xii.1996, K. Werner & R. Lizler (EOC); 2♂, 4♀, near Isiolo, Samburu,18-22.iv.1999, K. Werner & R. Lizler (EOC); 1♂, SE, near Kibwezi, 20.xi.1999, Kiboko (EOC); 14♂, 15♀, S of Mwingi Kavati road, 27-28.xi.1999 (EOC); 1♂, SE, Voi env., 10.xii.1999 (EOC); 1♂, 2♀, Hola, 9-10.v.2000, K. Werner & R. Lizler (EOC); 2♂, 1♀, Tsavo N.P., Sagala Hills, near Voi, 23.xi-4.xii.2000, R. Kineco (CVK); 2♂, 1♀, Lake Bogoria, ABD, 11-20.iv.2004 (NHM); 6♂, 4♀, Maasai Amboseli Game Reserve, Nturosi Maasai Campsite, Ol Doinyo Orok, 20 km N. Namanga, 5.xii.2006, E. Orbach (EOC); 1♀, Sagala Hills,15 km S Voi, 18-19.xii.2006, E. Orbach (EOC); 9♂, 11♀, E of Mwingi, W of Nguni, 1.xii.2010, M. Snížek (CVK); 1♂, Esat, E. of Thika, near Twingi, 30.iv.2011, M. Snížek (EOC). MALAWI: 1♂, Medza, 15.i.1998, Kondler (CVK); 1♂, Dumalino forest, 16.i.2001 (EOC); 1♂, N Vwaza Marsh, 17.i.2001 (EOC); 1♀, N, near Nkhata bay, 40 km SE Mzuzu, 31.xii.2001, M. Obořil (CVK); 1♂, 1♀, Ntchisi lodge, 1370m, 13°21.3'S, 33°54.9'E, 22.xii.2009, light trap, L. Friedman (SMNH); 1♀, Ntchisi lodge, 1370m, 13°21.3'S, 33°54.9'E, 23.xii.2009, light trap, L. Friedman (SMNH); 2♂, 2♀, Nkhata Bay, Njaya lodge, 521m, 11°37.2'S, 34°18.3'E, 2.i.2010, light trap, L. Friedman (SMNH). MOZAMBIQUE: 2♂, Zambezia, Gilé, 21-22.i.2001, G.M. Carpaneto (MZUR); 1♀, Zambezia, Gilé, 3.ii.2001, G.M. Carpaneto (MZUR); 2♂, 50 km N Maputo, 11-12.xii.2003, K. Werner & R. Lizler (EOC); 1♂, near Dombe, 14.xii.2003, K. Werner & R. Lizler (EOC); 2♂, Gorongosa Natural Park, 17-18.xii.2003, K. Werner & R. Lizler (EOC); 4♂, 1♀, Gorongosa Natural Park, 25-26.xii.2003, K. Werner & R. Lizler (EOC); 1♂, 50 km S Inchope, 19°36'S, 33°55'E, 160m, 27.xi.2005, M. Kadlecova (CVK); 1♂, 1♀, Tete Prov., 15 km SE Manje, 4-5.xii.2005, A. Kudrna (CVK); 2♀, NW, 100 km NE Tete, 15°26'S, 34°20'E, 910m, 7.xii.2005, M. Kadlecova (CVK); 5♂, 7♀, NW, 65 km S Vlongne, 15°13'S, 34°19'E,

1250m, 8.xii.2005, J. Halada (CVK); 1♂, CW, 40 km SW Chimojo, 19°23'S, 33°11'E, 950m, 16.xii.2005, J. Halada (CVK). NAMIBIA: 1♀, Omaruru 8.ii.1997, K. Werner (EOC); 1♀, Maun, Island Safari Lodge env., Uis, 2-15.i.1994, M. Snížek (EOC); 1♂, 1♀, Okavango Riv., Popa falls – Bagani, 1000m., 26-30.i.1999, R. Kmeco & M. Bendařík (CVK, EOC); 1♂, E Etosha Pan, 27-28.i.2002, K. Werner (EOC); 1♀, Otjozondjupa reg., 25 km NE Otjiwarongo, 1520, 1-2.xii.2011, I. Martinů (CVK); 1♂, near Etosha N.P., 30km NE Onyati, 16.i.2015, S. Prepsl (EOC); 4♂, 6♀, near Etosha N.P., 38km SE Oshivelo, 18.i.2015, S. Prepsl (EOC); 1♀, 45km ENE Gobabis, 27.i.2015, S. Prepsl (EOC); 2♂, 21km S Witvlei, 26.i.2015, S. Prepsl (EOC); 1♂, Groot Karasberge Mts., 111km NNE Karasburg, 6.ii.2015, S. Prepsl (EOC); 1♂, 1♀, Groot Karasberge Mts., 10km S Warmfontein, 7.ii.2015, S. Prepsl (EOC). NIGERIA: 1♀, 25 km E Abuja, 400m, 09°05'32.67"N, 45°21'14.82"E, 5.vi.2010, V. Kremitovsky (CVK). SENEGAL: 3♀, Northern border of Niokolo Koba N.P., 20-21.vi.2004, A. Kudrna Jr. (CVK); 1♂, Kolda Mahon, forêt de Bakor, 31.vii.2008, P. Moretto (EOC); 1♂, Casamance Boukitengo, 26.viii.2008, P. Moretto (EOC); 1♂, 11km W Kongheul, 16.vii.2015, S. Prepsl (EOC); 3♂, 2♀, 7km E Pout, 11.viii.2015, S. Prepsl (EOC). SOUTH AFRICA: 1♀, Ladysmith, 25.xii.1952, A.E. Newton (NHM); 1♂, Ladysmith, 6.ii.1953, A.H. Newton (NHM); 1♂, Pretoria, 1-9.i.1971, H. & M. Townes (CMN); 1♀, Kruger Nat. Park, Shukuza, 30.xi-3.xii.1984, H.& A. Howden (CMN); 7♀, Kaapmuiden, 4-7.xii.1984, H.& A. Howden (CMN); 1♀, Guernsey Farm, 15 km E. Klaserie, 500m, 19-31.xii.1985, H.& A. Howden (CMN); 1♀, Kruger Nat. Park, Satara, 15-18.xii.1985, H.& A. Howden (CMN); 4♂, 2♀, Guernsey Farm, 15 km E. Klaserie, 500m, 19-31.xii.1985, M. M. Sanborne (CMN); 1♀, Guernsey Farm, 15 km E. Klaserie, 500m, 26.xii.1985, H.& A. Howden (CMN); 1♀, Guernsey Farm, 15 km E. Klaserie, 500m, 27.xii.1985, H.& A. Howden (CMN); 1♂, 1♀, Guernsey Farm, 15 km E. Klaserie, 500m, 31.xii.1985, H.& A. Howden (CMN); 2♂, 2♀, N. Transvaal, Mmabolela estate, 22°40'S, 28°15'E, 20-24.xi.1991, F. Génier, Savana, light trap (CMN); 2♀, 50 km S. Thabazimbi, Leeupoort, xi.1997, Lizler (EOC); 1♂, near Warmbath, xii.1997, T. Beyers (EOC); 2♀, Waterberg, near Thabazimbi, 15-16.i.1999, K. Werner (EOC); 1♀, near Leysdorp, 21-22.i.1999, K. Werner (EOC); 2♂, near Moloto, Pretoria, 12.i.2000, K. Werner (EOC); 1♂, near Hectorspruit, 21.i.2000, K. Werner (EOC); 1♂, Echo Caves, Dublin, 23.xi.2001, K. Werner & R. Lizler (EOC); 1♂, 1♀, N. Prov., Thabazimbi, 16.x.2002, K. Werner (EOC); 1♀, Mpumalanga Prov., 20km SE Nelsprum, 25-27.xi.2003, A. Kudrna (EOC); 1♀, N Prov., 10 km E Nnylstrom, 20.xi.2004, A. Dorchin (EOC); 1♀, N. Prov., near Melkrivier, 18-19.xii.2005, K. Werner (EOC); 3♀, Kwazulu Natal, 42km SE Ingwavuma, 27°16,516'S, 32°07,316'E, 110m, 15-18.xi.2013, S. Prepsl (EOC); 2♂, 1♀, Mpumalanga Prov., 20 km SE Nelsprut, 26-27.xi.2003, A. Kudrna Jr. (CVK); 1♀, Northern Prov., near Thabazimbi, 28.xi-1.xi.2003, I. Martinů (CVK); 1♂, Northern Prov., near Thabazimbi, 28.xi-1.xi.2003, M. Bendařík (CVK); 1♀, Northern Prov., 20 km W Thabazimbi, at Crocodile river, 30.xi.2003, I. Martinů (CVK); 1♂, Northern Prov., 8 km E Thabazimbi, at Lyon lodge, 1.xi.2003, I. Martinů (CVK); 2♂, 3♀, Northern Prov., 7 km E Stockpoort, at Limpopo river, 3-4.xi.2003, I. Martinů (CVK); 2♀, Northern Prov., Soutpansberg, Sand river gorge, Medike res. 4-6.xi.2003, I. Martinů (CVK); 1♂, Northern Prov., 10 km SE Mica, Balule N.R., 7-8.xi.2003, I. Martinů (CVK); 7♂, 8♀, Northern Prov., 7 km E Stockpoort, at Limpopo river, 22-25.xii.2003, I. Martinů (CVK); 10♂, 9♀, Northern Prov., 7 km E Stockpoort, at Limpopo river, 22-25.xii.2003, M. Bendařík (CVK); 1♂, 1♀, Limpopo, 20 km W Thabazimbi, at Crocodile river, 14.xii.2006, I. Martinů (CVK); 5♂, 1♀, Limpopo, 10 km E Stockpoort, at Limpopo river, 16-19.xii.2006, M. Bendařik (CVK); 3♂, 2♀, Limpopo, 10 km E Stockpoort, at Limpopo river, 16-19.xii.2006, I. Martinů & M. Bednařik (CVK, EOC); 2♀, Limpopo, Soutpansberg Mts., Medike res., 20-23.xii.2006, I. Martinů (CVK);1♂, Kwazulu Natal, Bushbaby camp near Hluhlue, 11.xii.2015, S. Prepsl (EOC); 1♂, 3♀, Mpumalanga Prov., 20 km NNE Ohringstad, 24°35'07"S, 30°37'54"E, 2-3.xii.2009, O. Šafránek (CVK); 1♀, Limpopo Prov., Nwanedi N.R., 25 km E Tshipise, 550m, 12-13.xii.2009, A. Kudrna Jr. (EOC); 1♀, Kwaz. Natal Prov., 20 km N Greytown, 28°58'S, 30°34'E, 1140m, 18.i.2010, J. Halada (CVK); 1♂, 1♀, Kwaz. Natal Prov., 25 km S Pongola, 27°34'S, 31°35'E, 510m, 25.i.2010, J. Halada (CVK); 1♂, North Prov., 25 km E La Cotte, 9-11.xi.2013, I. Martinů (CVK); 1♂, Kwazulu Natal, 42 km SE

Ingwavuma, 15-19.xi.2013, I. Martinů (CVK); 1♂, 1♀, Kwazulu Natal, 25 km W Emanguzi, 28-29.xi.2013, I. Martinů (CVK); 4♂, 3♀, Mpumalanga, 7km W Paul Kruger gate of Kruger N.P., 16.xii.2015, S. Prepsl (EOC); 2♂, North Province, 10 km SE Gravelotte, 18.xii.2015, S. Prepsl (EOC); 1♂, 2♀, North Province, Soutpansberg Mts., 11 km E Vl., 19.xii.2015, S. Prepsl (EOC); 1♂, North West, 28 km N Brits, 23.xii.2015, S. Prepsl (EOC); 1♂, 1♀, N. Prov., Thabazimbi, 450m, 17-19.xi.2021, M. Kafka (EOC); 9♂, 6♀, Limpopo Prov., Bala Bala Farm (Soutpansberg Mts.), 22.905S, 29.912E, 14.xii.2023, M. Bednařik (EOC). SWAZILAND: 2♂, 1♀, Miawula Game Reserve, 20-21.xii.2003, K. Werner & R. Lizler (EOC). TANZANIA: 7♂, 4♀, Ruvuma Prov., near Songea, 12-17.xii.1996, K. Werner & R. Lizler (EOC); 2♀, Morogoro Prov.,Kilosa - Morogoro, 18.xii.1996, K. Werner & R. Lizler (EOC); 1♂, Uluguru Mts., Kinole Forest iii.1997, K. Werner & R. Lizler (EOC); 2♂, 1♀, Uluguru Mts., Kinole Forest, iv.1997, K. Werner & R. Lizler (EOC); 25♂, 12♀, Ruvuma Prov., near Songea, 9-13.xii.1997, K. Werner & R. Lizler (EOC, 1♂ 2♀ in CMN); 4♂, Morogoro Prov., near Mikumi, 14.xii.1997, K. Werner & R. Lizler (EOC); 1♂, Ruvuma Prov., near Songea, 15-18.xii.1998, K. Werner & R. Lizler (EOC); 1♂, Mbulu, Arusha Prov., 4-5.xii.1998, K. Werner & R. Lizler (EOC); 1♂, Mto Wa Mbu (Lake Manyara), 1000m, 10-25.iv.1999, L. Bartolozzi, B. Curletti, B. Cecchi & A. Sforzi, at light (MZUF); 1♀, strada Mto Wa Mbu - Karatu, 1450m, 10-25.iv.1999, L. Bartolozzi, B. Curletti, B. Cecchi & A. Sforzi, at light (MZUF); 7♂, 4♀, near Namanga, 2.xii.1999, K. Werner & R. Lizler (EOC); 1♂, near Mikumi, Morogoro Prov., 9.xii.1999, K. Werner & R. Lizler (EOC); 17♂, 28♀, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC); 3♂, 2♀, Longido to Namanga, 13.iv.2005, K. Werner & P. Smrz (EOC); 4♂, 3♀, Singida Dist., 35 km E Singida, 9-10.xii.2006, E. Orbach (EOC); 1♂, 1♀, Singida Dist., 40 km SW Itigi, 12.xii.2006, E. Orbach (EOC); 1♂, Singida Dist., 15 km N Rungwa, 13.xii.2006, E. Orbach (EOC); 4♂, 5♀, Mbeya Dist., 8 km E Makongolosi, on road to Chunya, 15.xii.2006, E. Orbach (EOC); 1♀, Mbeya Prov., 70 km NW Tunduma, 08°58'S, 32°25'E, 1500 m, 2.i.2007, J. Halada (CVK); 1♀, Hondo Hondo, Odzungwa, 07°50'02"S, 36°53'34"E, 300m, 25.xi.2010, R. Smith & H. Takano (NHM); 2♂, 1♀, Iringa Prov., 50 km W Makumbako, 18-19.i.2011, P. & B. Malec (EOC); 2♂,1♀, South Pare Mountains, Mkonga Forest Reserve, 04°07'48"S, 37°45'49"E, 836m, 1.xii.2011 (NHM); 1♀, Morogoro-Kipera, 6°52,381'S, 37°26,935'E, 18-19.i.2014, S. Prepsl (EOC); 1♂, 23km S Ifakara, 21-22.i.2014, S. Prepsl (EOC); 1♀, 55km S Ifakara, 8°35,681'S, 36°44,104'E, 470m, 22.i.2014, S. Prepsl (EOC); 1♂, 47km WSW Mikumi, 7°32,907'S, 36°40,662'E, 512m, 23.i.2014, S. Prepsl (EOC); 2♂, 1♀, 36km N Iringa, 7°35,198'S, 35°31,719'E, 1100m, 24-26.i.2014, S. Prepsl (EOC); 1♂, 1♀, ESE Nyamtumbo, 10°31,766'S, 36°12,235'E, 880m, 30.i.2014, S. Prepsl (EOC); 1♂, Rufiji River, Mkongo, 7°53,591'S, 38°40,252'E, 837m, 5-9.ii.2014, S. Prepsl (EOC); 3♂, 4km S Mandera, Wami River, 21.xi.2014, S. Prepsl (EOC); 1♂, Morogoro, 27.xi.2014, S. Prepsl (EOC); 3♀, SE edge of Ruaha N.P., Lodge Mkwawa, 13-17.xii.2014, S. Prepsl (EOC); 1♂, 20km SW Kibiti, Rufiji River, 28-29.xi.2014, S. Prepsl (EOC); 1♀, near Ruaha N.P., 35km NW Iringa, 11-12.xii.2014, S. Prepsl (EOC); 1♂, 1♀, Pwani Prov., 8 km NW Nyamwage, 60m, 19-21.xii.2015, R. Kmeco (EOC); 5♂, 3♀, 35 km NW Iringa, 4-10.i.2016, S. Prepsl (EOC); 8♀, Chogela Camp, near Ruaha N.P., 8.i.2016, S. Prepsl (EOC); 1♀, 75km SES Same, Crocodile Camp, 16.i.2016, S. Prepsl (EOC); 1♀, 35km NWN Same, 18.i.2016, S. Prepsl (EOC); 5♂, Kigoma, 60 km SSW Kibongo, 04°04’52’’S, 30°32’57’’E, 1190m, 29.xi-1.xii.2017, A. Kudrna Jr. (EOC). TOGO: 1♂, Fazao-Malfakassa N.P., Sudanian Savannah / dry forest, 505m, 26.viii-7.ix.2018, M. Aristophanous, M. Geiser, P. Moretto & B. Sanbena, BMNH(E) 2018-148 (NHM). ZAMBIA: 1♂, Copperbelt, 27.xii.1979, K. Löyttyniemi (NHM); 1♂, Copperbelt, 8.i.1980, K. Löyttyniemi (NHM); 1♂, Copperbelt, 20.iii.1980, K. Löyttyniemi (NHM); 4♂, 4♀, Kafue, 15.xii.1989 (EOC); 1♀, Lukullu 20 km - Kabompo, 3.xii.2001, K. Werner & R. Lizler (EOC); 1♂, 3♀, Lukullu, Kabompo, 4.xii.2001, K. Werner & R. Lizler (MZUF); 4♂, 5♀, NE Prov., near Kabompo, 7.xii.2001, K. Werner & R. Lizler (EOC); 4♂, 3♀, near Kasempo, 8-9.xii.2001, K. Werner & R. Lizler (EOC); 7♂, 12♀, near Kabwe (Broken Hill), 10.xii.2001, K. Werner & R. Lizler (EOC); 1♂, 3♀, near Monze, 11.xii.2001, K. Werner & R. Lizler (EOC); 1♀, 40 km NE Livingstone, 1.xi.2002, K. Werner (EOC); 5♂, 2♀, near Solwezi, 3.xi.2002, K. Werner (EOC);

4♂, 4♀, 50-100 km W Solwezi, 4.xi.2002, K. Werner (EOC, 2♂ MZHF); 4♂, near Mwinilunga, 4.xi.2002, K. Werner (EOC, 2♂ MZHF); 12♂, 18♀, 20 km NW Mwinilunga, 8.xi.2002, K. Werner (EOC, 2♀ MZHF); 1♂, 1♀, Kasempa, 11.xi.2002, K. Werner (EOC); 2♂, 1♀, near Mumbwa, 12.xi.2002, K. Werner (EOC); 1♂, 2♀, Lusaka Prov., 30 km S Lusaka, 16-17.xii.2002, A. Kudrna Jr. (EOC, 1♀ CVK); 2♂, 2♀, 40 km S Lusaka, 17.xii.2002, A. Kudrna Jr. (CVK); 1♂, 30 km S Choma, 27.xii.2002, J. Halada (CVK); 2♂, Copperbelt, 45 km SE Kitwe, 12-15.i.2003, J. Halada & A. Kudrna Jr. (CVK); 5♂, 2♀, Copperbelt, near Solwezi, 10.xi.2003, K. Werner & P. Smrz (EOC); 1♂, Copperbelt, 50-100 km west of Solwezi, 11.xi.2003, K. Werner & P. Smrz (EOC); 5♂, 6♀, NW Prov., 20 km NW Mwinilunga, 12-13.xi.2003, K. Werner & P. Smrz (EOC); 3♂, 4♀, NW Prov., Nchila, Ikelenge, 13-16.xi.2003, K. Werner & P. Smrz (EOC); 13♂, 8♀, NW Prov., 80 km South of Mwinilunga, 18-19.xi.2003, K. Werner & P. Smrz (EOC); 3♀, NW Prov., Mwinilunga, 120 km to Kabompo, 19.xi.2003, K. Werner & P. Smrz (EOC); 5♂, 7♀, NW Prov., Mufumbwe to Kasempa, 22.xi.2003, K. Werner & P. Smrz (EOC); 8♂, 5♀, NW Prov., near Kasempa, 23.xi.2003, K. Werner & P. Smrz (EOC); 1♂, 10 km E Kalomo, 27.xi.2003, K. Werner & P. Smrz (EOC); 1♂, Chatsworth to Gutu, 22.xi.2004, K. Werner & P. Smrz (EOC); 2♂, 2♀, Chipata to Lundazi, 30.xi-1.xii.2004, K. Werner & P. Smrz (EOC); 1♂, NW, near Solwesi, 1-3.xii.2002, J. Halada (CVK); 2♀, bor. Occ., northwestern prov., near Solwezi, 2.xii.2002, F. & L. Kantner (EOC); 1♀, 100 km NE Kapiri, Mposhi, 4-7.xii.2002, J. Halada (CVK); 1♂, 2♀, 30 km W Chama, Chipata, 2.xii.2004, A. Dorchin (EOC); 1♀, 30 km W Chama, Chipata, 2.xii.2004, K. Werner & P. Smrz (EOC); 5♂, 7♀, 60 km East of Isoka, Chipata, 3.xii.2004, K. Werner & P. Smrz (EOC); 2♂, 6♀, 50 km East of Isoka, Chipata, 4.xii.2004, K. Werner & P. Smrz (EOC); 2♂, 1♀, Nakonde to Nteke, 5.xii.2004, K. Werner & P. Smrz (EOC); 1♂, Mbesuma Ranch (Isoka), 9-10.xii.2004, A. Dorchin (EOC); 4♂, 7♀, 70 km S Isoka, 10.xii.2004, A. Dorchin (EOC); 4♂, 3♀, same data except K. Werner & P. Smrz (EOC); 4♂, 3♀, near Lundazi, 12.xii.2004, K. Werner & P. Smrz (EOC); 6♂, 5♀, N Katete, 13.xii.2004, K. Werner & P. Smrz (EOC); 2♂, 5♀, 16 km N Chipata, 13.xii.2004, A. Dorchin (EOC); 1♀, Kazungula, 30 km N Livingstone, 30.i.2005, B. & P. Malec (EOC); 1♂, Chembe, 30 km W Kitwe, 31.i.2005, B. & P. Malec (EOC); 2♀, Solwesi, 23.i.2005, B. & P. Malec (EOC); 1♂, 1♀, Solwesi, 1.ii.2005, B. & P. Malec (CVK); 3♂, near Kabwe, 20.xi.2005, K. Werner (EOC); 3♂, 1♀, 40 km W Chingola, 21.xi.2005, K. Werner (EOC); 3♂, 3♀, 120 km W Solwezi, 22.xi.2005, K. Werner (EOC); 2♂, 5♀, 20 km NW Mwinilunga, 25.xi.2005, K. Werner (EOC); 11♂, 9♀, NW, 20 km NW Mwinilunga, 28-29.xi.2005, Werner (EOC); 1♂, 2♀, 50 km East of Serenje, 2-4.xii.2005, K. Werner (EOC); 4♂, 3♀, NE, 80 km E Isoka, 5.xii.2005, K. Werner (EOC); 2♀, 50 km East of Serenje, 7-8.xii.2005, K. Werner (EOC); 3♂, 1♀, near Mkushi, 8.xii.2005, K. Werner (EOC); 8♂, 3♀, 20 km SE Kafue, 9.xii.2005, K. Werner (EOC); 1♂, near Kapiri Moshi, 9.xii.2005, K. Werner (EOC); 1♀, 85 km W Chingola, 19-21.i.2006, I. Martinů (CVK); 3♂, 1♀, Southern Prov., 25 km S Kafue, 25-26.i.2006, R. Kmeco (CVK); 2♂, 2♀, Southern Prov., 25 km S Kafue, 25-26.i.2006, I. Martinů (CVK); 1♀, Southern Prov., 25 km S Kafue, 5-6.ii.2006, I. Martinů (CVK); 1♀, 20 km NW Sesheke, Sakazima camp, meadow near Zambezi river, 17°17'48"S, 24°09'12"E, 7-9.xi.2006, Z. Jindra (CVK); 1♂, 2♀, East, near Kasempa, 16-18.xi.2006, Z. Jindra (CVK); 1♂, 1♀, 30 km N Mbala, Kalambo Falls, near lake Tanganyika, 900m, 27.xi.2006, Zd. Jindra (CVK); 1♂, Luapula Prov., 25 km SW Samfya, 1180m, 31.xi.2007, I. Martinů (CVK); 2♂, Luapula Prov., 80 km NNE Mansa, 1380m, 1-2.xii.2007, I. Martinů (CVK); 2♂, 2♀, Northern Prov., 15 km E Luwingu, 1410m, 3-4.xii.2007, I. Martinů (CVK); 1♀, Northern Prov., 50 km WSW Kasama, 1410m, 4.xii.2007, I. Martinů (CVK); 1♂,2♀, Northern Prov., 35 km S Kasama, 1260m, 5-6.xii.2007, I. Martinů (CVK); 1♀, Copperbelt Prov., 50 km NWW Chingola, 1300m, 9.xii.2007, A. Kudrna (CVK); 1♂, 2♀, Northern Prov., 120 km W Solwezi, 1270m, 11-12.xii.2007, I. Martinů (CVK); 3♂, 1♀, West Prov., 18 km W. Kaoma, 1167m, 7-14.xii.2008, G. Sama (EOC); 1♂, 2♀, Central Prov., 15 km E Serenje, 1430m, 7-9.xii.2009, R. Kmeco (CVK); 1♂, Northern Prov., 4 km SW Mpica, 12°06'51"S, 31°16'68"E, 1450m, 11.xii.2009, F. Kantner (CVK); 3♂, 7♀, Northern Prov., 35 km S Kasama, 1260m, 12-13.xii.2009, R. Kmeco (CVK); 3♂, Northern Prov., Northern Prov., 35 km S Kasama, 1250m, 10°30'04"S, 31°11'64"E, 1450m, 12-13.xii.2009, F. Kantner (CVK);

5♂, 2♀, Central Prov., 15 km E Serenje, 13°12'82"N, 30°21'29"E, 19-22.xii.2009, 1400m, F. & L. Kantner (EOC); 1♂, Lusaka Prov., 17 km NE Rufunsa, 700m, 14°58'43"S, 29°44'32"E, 22.xi.2010, degraded southern Miombo woodland, light trap, F. Génier (FGC); 3♂, 1♀, Eastern Prov., 8 km E Kacholola, 900m, 14°45'16"S, 30°40'28"E, 23.xi.2010, degraded southern Miombo woodland, light trap, F. Génier (FGC); 4♂, 1♀, Lusaka Prov., 9 km E Mulalika, 1100m, 15°41'10"S, 28°43'52"E, 24.xi.2010, degraded southern Miombo woodland, light trap, F. Génier (FGC); 1♀, Western Prov., 3 km NW Kandunda, 1100m, 14°50'19"S, 24°39'23"E, 26.xi.2010, Zambezian Cryptocepalum dry forest, light trap, F. Génier (FGC); 1♀, Western Prov., 2.5 km E Namushakende, 1100m, 15°26'40"S, 23°14'57"E, 30.xi.2010, Zambezian Cryptocepalum dry forest, light trap, F. Génier (FGC); 1♀, Western Prov., 7.6 km S Ushaa, 1050m, 15°01'13"S, 23°16'34"E, 2.xii.2010, degraded Zambezian Cryptocepalum dry forest, light trap, F. Génier (FGC); 1♂, 1♀, Central Prov., 6.5 km N Chunga, 1100m, 14°59'40"S, 26°01'11"E, 4.xii.2010, open central Zambezian & Miombo woodland, light trap, F. Génier (FGC); 1♂, West, Kaoma, 2-5.xii.2016, S. Prepsl (EOC); 1♂, 1♀, NW, 27 km SE Kasempa, 13.xii.2016, S. Prepsl (EOC); 1♂, 2♀, Easstern, 31 km SSW Nyimba, 16.xii.2016, S. Prepsl (EOC); 1♂, 1♀, Central, 18 km NE Nyimba, 17.xii.2016, S. Prepsl (EOC); 1♂, 1♀, South, 49 km SE Kafue, 19-20.xii.2016, S. Prepsl (EOC); 1♂, 1♀, South, 16 km SE Kafue, 21.xii.2016, S. Prepsl (EOC); 1♂, Southern, 8 km WSW Choma, 23.xii.2016, S. Prepsl (EOC); 5♂, 5♀, Ndole Bay, on shores of lake Tanganyika, 08°28'42"S, 30°26'59"E, 777m, 23-25.xi.2012, R. Smith & H. Takano (NHM); 2♂, 1♀, Kasanka N.P., Kasanka River Pontoon, 12°34'23"S, 30°14'05"E, 1191m, 2-4.xii.2012, R. Smith & H. Takano (NHM); 1♀, Nkwaji, Mwinilunga, 11°36'22"S, 24°33'17"E, 1316m, 29.x-3.xi.2013, R. Smith, H. Takano, H. Chumurova & L. Smith (NHM); 1♀, Lukulu, Bartose Floodplain, 14°12'42"S, 23°19'06"E, 1050m, 9.xi.2013, R. Smith, H. Takano & D. Oram (NHM); 3♂, 1♀, Kafue N.P., Mayukuyuku, 14°54'55"S, 26°03'47"E, 1080m, 21-26.xi.2013, R. Smith, H. Takano & D. Oram (NHM); 1♂, West, Kaoma, 2-5.xii.2016, S. Prepsl (EOC); 1♂, 1♀, NW, 27 km SE Kasempa, 13.xii.2016, S. Prepsl (EOC); 1♂, 2♀, Easstern, 31 km SSW Nyimba, 16.xii.2016, S. Prepsl (EOC); 1♂, 1♀, Central, 18 km NE Nyimba, 17.xii.2016, S. Prepsl (EOC); 1♂, 1♀, South, 49 km SE Kafue, 19-20.xii.2016, S. Prepsl (EOC); 1♂, 1♀, South, 16 km SE Kafue, 21.xii.2016, S. Prepsl (EOC); 1♂, Southern, 8 km WSW Choma, 23.xii.2016, S. Prepsl (EOC). ZIMBABWE: 3♂, 1♀, 16 miles W. Salisbury, i.1974, M. B. Fenton (CMN); 1♂, 2♀, Sengwa Wildlife Reserve area, 12.x-12.xi.1979, Gary P. Bell (CMN); 3♂, 3♀, Gokwe, Sengwa, W.L.R.I., 18-25.xii.1982, G. Bell (CMN); 1♀, Gokwe, Sengwa, W.L.R.I., 16-26.xii.1983, G. Bell (CMN); 6♂, 7♀, Gokwe, Sengwa, W.L.R.I., i-iv.1983, G. Bell (CMN); 1♀, Chirinda forest, Mt. Selinda, 3.ii.1998, F. Kantner (CVK); 1♂, 25km SW Harare, 29.xi.1998, A. Kudrna Jr. (CVK); 5♂, 2♀, Ngezi Rec. Park, 60 km E Kwekwe, 1.xii.1998, F. Kantner (EOC); 3♂, 3♀, Mushandike Sanct., 25 km W. Masvingo, 10.xii.1998, F. Kantner (EOC); 1♂, 1♀, Nyagui river valley, 50 km E Bindura, 16.xii.1998, F. Kantner (CVK); 2♂, 10km E of Shamva, near Bindura, 16-17.xii.1998, A. Kudrna Jr. (EOC); 2♂, 2♀, Bubi River Vall, 70 km N Beitbridge, 8.xii.1998, F. Kantner (EOC); 4♂, 2♀, Mavhuradonha wilderness area, 180km N Harare, 18.xii.1998, F. Kantner (Muzarabani) (EOC); 5♂, 2♀, near Kariba, 20.xii.1998, F. Kantner (Muzarabani) (EOC); 1♀, 30 km S. Harare, 30.xii.1998, F. Kantner (EOC); 3♂, 1♀, North of Beitbridge, 21.xi.2004, A. Dorchin (EOC); 1♂, Chatsworth to Gutu, 22.xi.2004, K. Werner & P. Smrz (EOC); 3♂, 2♀, Masvingo, Mushandike N.R., 18.xii.04, A. Dorchin (EOC); 3♂, 1♀, Masvingo, Mushandike N.R., 18.xii.04, K. Werner & P. Smrz (EOC); 4♂, 1♀, Mushandike (Nasvingo), 16.xii.2005, K. Werner (EOC); 6♂, 3♀, 20 km S Karoi, 10.xii.2005, K. Werner (EOC); 1♂, 2♀, 15 km E of Chivhu, 15-16.xii.2005, K. Werner (EOC); 2♀, S of Harare, Beatrice, near Ngezi, 10.xii.2011, M. Snížek (EOC); 1♀, Bulawayo, near Shangani Naletale Ruins, 20.xii.2011, M. Snížek (EOC); 4♂, SW, 70 km SW Gweru, near Naletale Ruins, xii.2011, J. Halada (CVK); 2♀, West, 90 km MW Bulawayo, route A8, 18.xi.2014, M. Snížek (CVK); 2♀, 4 km NW Mutoko, 15-19.xi.2017, I. Martinů (EOC); 2♀, 3 km N Mayo, 19.xi.2017, I. Martinů (EOC); 1♀, 42 km N Birchenough bridge,

20.xi.2017, I. Martinů (EOC); 1♀, near Mpinga, 5.xii.2017, I. Martinů (EOC); 1♀, 3 km N Mayo, 7-8.xii.2017, I. Martinů (EOC); 2♀, 27 km SW Mutoko, 9.xii.2017, I. Martinů (EOC).

Remarks. Although this species is extremely common throughout most of Africa, records have never been published so far for Burkina Faso, Cameroon, Central African Republic, Malawi and Togo.

Amorphocephala mandibularis Damoiseau, 1967

Amorphocephala mandibularis Damoiseau, 1967: 436.
Amorphocephalus princeps De Muizon, 1960 (non Kleine, 1918): 168.

Examined material. ETHIOPIA: 1♂, 45 km NE Arba Minch, 06°17'N, 37°47'E, 1200m, 15.iv.2007, J. Halada (CVK); 1♂, Gamo Gofa Prov., 15 km SW Arba Minch, 1200m, 16-17.iv.2007, A. Kudrna Jr. (CVK); 3♂, SW, 50 km W Sodo, 06°54'N, 37°24'E, 1100m, 9.v.2015, J. Halada (CVK). KENYA: 1♂, 1♀, SE, near Kibwezi, 20.xi.1999, Kiboko (EOC); 1♂, Lake Bogoria, 9.x.2003, ABD (NHM). TANZANIA: 1♂, 1♀, Arusha – Namanga, 6.iv.1997, K. Werner & R. Lizler. (EOC); 1♂, Mto Wa Mbu (Lake Manyara), 1000m, 10-25.iv.1999, L. Bartolozzi, B. Carletti, B. Cecchi & A. Sforzi, at light, (MZUF); 1♀, strada Mto Wa Mbu - Karatu, 1450m, 10-25.iv.1999, L. Bartolozzi, B. Carletti, B. Cecchi & A. Sforzi, at light, (MZUF); 1♀, Dodoma Prov., near Babati, 3.xii.1999, K. Werner & R. Lizler (EOC).

Amorphocephala poweri (De Muizon, 1960)

Amorphocephalus poweri De Muizon, 1960: 160.
Amorphocephalus diadematus Kleine, 1918: 106.

Examined material. BURKINA FASO: 1♂, Gourma, Compienga (20km S. Pama),18-31.v.1988, M. Sanborne, Landry & F.M. Tou, Savana, interception trap (MGUC); 2♂, 2♀, Gourma, Compienga (20km S. Pama), 1-16.vi.1988, M. Sanborne, Landry & F.M. Tou, Savana, light, malaise & interception traps (MGUC); 1♂, 1♀, Gourma, Compienga (15km W. Pama), 5-13.vi.1988, M. Sanborne, Landry & F.M. Tou, Savana, light trap (MGUC); 1♂, 1♀, Gourma, Compienga (20km S. Pama),3-24.ix.1988, M. Sanborne, F. Génier & F.M. Tou, Savana, light & malaise traps (MGUC);); 3♂, 1♀, Boromo, 9-15.viii.2005 P. Moretto (EOC); 1♂, Balé, Boromo, 250m, 11°45'06"N, 002°51'58"W, 10.viii.2005, zone soudanienne sud, light trap, 2005-10, F. Génier (CMN); 1♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 14.viii.2005, zone soudanienne sud, light trap, 2005-18, F. Génier (CMN); 1♀, Nahouri, Tiakané, 270m, 11°11'37"N, 001°14'10"W, 14.viii.2005, zone soudanienne sud, light trap, 2005-29, F. Génier (CMN); 1♂, Comoé, Koflandé (village), 290m, 10°14'42"N, 004°27'50"W, 4.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier, 2006-01 (FGC); 1♂, 1♀, Comoé, Forêt de Boulon, 270m, 10°16'27"N, 004°27'15"W, 6.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier, 2006-05 (FGC); 1♀, same except 10.vii.2006 (EOC); 5♂, 2♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 21.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier, 2006-53 (FGC); 1♀, Nahouri, Forêt de Nazinga, Barka, 265m, 11°08'30"N, 001°36'35"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S Génier, 2006-62 (FGC); 2♂, 5♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier, 2006-76 (FGC); 2♀, Nahouri, Forêt de Nazinga, Boulieselo, 310m, 11°11'50"N, 001°35'09"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier, 2006-82 (FGC). CAMEROON: 1♂, Ngaoundéré, v.1993, T. Bouyer (EOC); 1♂, Adamaoua, Tibati, vi.2023, J.L. Voma (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, Bozo, 15.xi.1973, J.P. Hervé (EOC); 1♂, Bozo, spring 1975, J.P. Hervé (EOC); 1♂, Bozo, 10.vi.1977, J.P. Hervé (EOC); 1♂, 35 km S Sibut, 15°25'N, 19°08'E, 400m, 10.v.2009, J. Halada (CVK); 1♂, 50 km E Bossangoa, 06°28'N, 18°02'E, 505m, 27.v.2009, J.

Halada (CVK); 1♀, Kemo Prov., 35 km S Sibut, Bangui-Sibut road, 400m, 14.iii.2010, A. Kudrna Jr. (CVK); 1♂, Nana-Mambere Prov., 90 km N Carnot, 15 km S Baoro, 850m, 22-25.iii.2010, A. Kudrna Jr. (CVK); 1♂, Bamingui-Bangoran Prov., 15 km E Ndele, 600m, 2-3.vi.2011, A Kudrna Jr. (CVK); 1♂, 2♀, Nana-Grebizi Prov., 25 km NNE Mbres, 550m, 25-26.vi.2011, A Kudrna Jr. (CVK). ETHIOPIA: 1♀, S., 40 km Sodo, 06°35'S, 37°29'E, 1130m, 12.iv.2007, J. Halada (CVK); 1♀, S., 45 km NE Arba Minch, 06°17'S, 37°47'E, 1200m, 15.iv.2007, J. Halada (CVK); 1♂, 2♀, Sidamo Prov., 40km E. Agere Maryam, 13.vi.2007, K. Werner (EOC); 1♂, 1♀, SW, 50 km W Sodo, 06°54'S, 37°24'E, 1100m, 9.v.2015, J. Halada (CVK). IVORY COAST: 3♂, 5♀, Comoe, viii.1997, P. Moretto (EOC); 1♂, Comoé, iv.1998, P. Moretto (EOC); 1♂, Touba, iii.2002, local collectors (EOC); 1♂, 1♀, Touba, Biémasso, 08°04'19.9"S, 007°33'05.6"W, 441m, 10-11.vii.2013, P. Moretto (EOC); 1♀, Boundiali, M'banto, 09°34'10.4''N, 006°40'56.5''W, 395m, 13-15.vii.2013, UV light, P. Moretto (EOC) ;2♂, 1♀, Comoe, Zamou, 08°35'32.5''N, 003°46'07.0''W, 279m, iv.2016, P. Moretto (EOC); 2♂, Dabakalla, Ouandérama, 08°38'34.7"N, 004°24'00.6"W, 242m, 22-27.v.2016, UV light, village, P. Moretto (EOC); 1♂, 1♀, Zamou Village, Comoé, 08°33'24"N, 03°46'12"W, 260m, v.2016, M. Aristophanous & P. Moretto (NHM); 1♀, Zamou Village, Comoé, 08°33'24"N, 03°46'12"W, 260m, vi.2016, M. Aristophanous & P. Moretto (NHM); 3♂, 1♀, Touba, Biémasso, 08°04'27"N, 07°33'07"W, 450m, 2-7.v.2018, E. Orbach (EOC); 1♀, Mt. Tonkoui, Man, 07°27'15"N, 07°38'14"W, 1200m, 8-10.v.2018, E. Orbach (EOC). NIGERIA: 5♂, 25 km E Abuja, 09°05'32,67"N, 07°45'14,82"W, 400m, 5.vi.2010, V. Kremitovsky (CVK); 6♂, Gashaka Gumti N.P., 07°22'N, 11°29'W, 380m, Gashaka, 24.vi-5.v.2011, V. Kremitovsky (CVK). SENEGAL: 1♂, 1♀, Niokolo Koba N.P., 13-17.vii.2004, J. Kudrna Jr. (CVK); 1♂, Fatick, Diouroup, 14-18.vii.2007, P. Moretto (EOC); 5♂, 4♀, Kolda Mahon, forêt de Bakor, 31.vii.2008, P. Moretto (EOC); 2♀, Casamance Boukitengo, 26.viii.2008, P. Moretto (EOC); 2♂, 1♀, 5 km WNW Dar Salam, 17.vii.2015, S. Prepsl (EOC); 1♀, 19 km ESE Salémata, 21.vii.2015, S. Prepsl (EOC); 1♀, 13 km SE Niokolo Koba, 22.vii.2015, S. Prepsl (EOC); 1♂, 2♀, E Fadjara (Bakel), 27.vii.2015, S. Prepsl (EOC). TOGO: 1♂, Fazao-Malfakassa N.P., Sudanian Savannah, 08°48'50"N, 00°49'3.2"E, 16-23.viii.2018, M. Aristophanous, M. Geiser, P. Moretto & B. Sanbena (NHM).

Remarks. New records for Burkina Faso, Cameroon and Ethiopia.

***Denticordus* gen. nov.**

Type species. ***Denticordus tangaensis*** sp. nov.

Diagnosis. *Denticordus* can be distinguished from the closely related genus *Afrocordus* Damoiseau, 1980 by having a strongly dentated hind femora. Damoiseau (1980: 2) split the genus *Cordus* into the afrotropical genus *Afrocordus* and the afrotropical and oriental genus *Hemicordus* based on whether the lateral rostral apophysis is connected to the anterior margin of the eye or not, however both genera have all legs unarmed

Etymology. The first part of the genus name refers to "*dens*, *dentis*", which means tooth in Latin. The second part of the name suggests its relationship to the genus *Cordus*. The name should be treated as a masculine noun.

Discussion. I am aware that the description of this new monotypic genus is based on one male specimen only, however the morphological characters previously listed do not allow me to include it in any of the known genera close to it.
The key for the group *Symmorphocerus–Cordus* of the tribe Eremoxenini proposed by DAMOISEAU (1980) should be modified as follows at couplet 6 to include the new genus:

6. Hind femora dentated (males; female unknown)..... ***Denticordus* gen. nov.**
- Hind femora unarmed (males and females).....6a

6a. Lateral rostral apophysis connecting anterior edge of eye with apex of metarostrum.....*Afrocordus* Damoiseau, 1980
- Lateral rostral apophysis not connected to anterior edge of eye 7

***Denticordus tangaensis* sp. nov.** (Fig. 9)

Examined material. Holotype male. TANZANIA: 1♂, Tanga / Region, near Handeni / iii.2001, Smrz. The Holotype is deposited in MZUF, and has the collection number 23306.

Description. Size (in millimeters). Holotype male – Total length: 16.0, head and rostrum (including mandibles): 5.5, prothorax: 3.2, elytra: 7.3, antenna: 6.0, max width (at elytra): 3.5
Body elongate; color dark brown.
Head subsquare, well separated from neck, base slightly concave, vertex foveated centrally, eyes large and prominent, temples as long as 1/3 of eye diameter; Rostrum about 1.6 times as long as head; longitudinal wide furrow starting just after fovea of vertex and extending to nearly the front of prorostrum, external edges of the furrow carinated; metarostrum shorter than head, lateral apophysis prominent, rounded, with central deep pores, connecting the anterior margin of eyes with the mesorostral plate which is long, nearly parallel sided, widening towards antennal insertion and concealing them; prorostrum short, widening anteriorly, convex, anterior margin nearly straight; mandibles as long as prorostrum, strong and with basal tubercule, apex pointed, gently curved inwards; underside of head glabrous, basal fovea present, with central longitudinal elevated carina under mesorostrum, prorostrum convex, anteriorly with semicircular median notch; antennae bent backwards not reaching base of pronotum, slender, scape as long as articles 2 and 3 together, distally swollen, article 2 asymmetrical, shorter than 3, articles 3-8 subequal, subsquare, barrel like, 9 and 10 slightly longer than 8, 11 almost as long as 9 and 10 together, apically pointed; articles 2-11 have the same width, articles 7-11 hairy.
Prothorax subcylindrical, long, wider on base than proximally, with very superficial medial longitudinal furrow not reaching base and anterior margin, glabrous, smooth.
Elytra slightly longer than head, rostrum (including mandibles) and prothorax together, base concave, apex rounded; all striae and interstriae present, interstriae larger than striae and elevated, striae weakly punctuated.
Underside. Prothorax with 2 longitudinal grooves starting from insertion of forelegs, not reaching anterior margin; metasternum smooth and shiny, abdominal plate longitudinally concave, rough and mat, with very tiny short white scales evenly scattered; external margins of last three visible abdominal segments with white short hairs.
Legs. Slender, all femorae clubbed, tibiae thinner, straight, protibia with a strong external spur and small spine on the inner side distally, between the spur and spine there is a semicircular incision with hairbrush ventrally, serving as antennal cleaning organ; hind femora armed with a strong prominent thick tooth ventrally; tarsal articles short, subequal in length, onychium slender, shorter than the 3 tarsal segments together.
Genitalia: parameroid lobes long and very narrow, parallel sided, with few distinct long setae disposed apically; penis with slightly pointed apex.
Female: unknown.

Remarks. The dissected genitalia are placed on cards under the holotype specimen.

Etymology. The species name is derived from the region it was collected in, the Tanga region, which is located in northeast Tanzania.

Distribution. The new species is known so far only from Tanzania.

Discussion. The new species can be differentiated from all the species of the closely related genera *Afrocordus* and *Hemicordus* by having toothed hind femora.

Fig. 9. *Denticordus tangaensis* gen. nov., sp. nov., HT male, Tanzania

Hadramorphocephalus Kleine, 1918

Hadramorphocephalus calvei (Power, 1879)

Amorphocephalus calvei Power, 1879: 480.

Examined material. BURKINA FASO: 1♂, 1♀, Dori, Conseil Règionale, 14°02'04.5"N, 000°03'10.5"W, 283m, 23-25.viii.2013, P. Moretto (EOC); 4♂, 1♀, Dori, N`djomga, 14°05'55.7"N, 000°03'03.4"W, 291m, 24-27.viii.2013, P. Moretto (EOC); 2♂, 1♀, Dori, N'djomga, 14°03'55.7''N, 000°03'03.4''W, 291m, 31.viii.2013, UV light, dunes, P. Moretto (EOC). SENEGAL: 1♀, Fann, viii.1940 (EOC); 8♂, 20♀, Fatick, Diouroup, 14-18.vii.2007, P. Moretto (EOC); 1♂, 4♀, 28 km SW Ross Bethio, 4.viii.2015, S. Prepsl (EOC); 1♂, 8 km N Louga, 7.viii.2015, S. Prepsl (EOC); 12♂, 11♀, Kébémer, Lampoul, Niayes Zone, 15°26'34.764''N, 16°39'29.628''W, 28m, UV light, 19-21.viii.2023, P. Moretto (EOC).

Remarks. New record for Burkina Faso.

Hemicordus Kleine, 1922

Hemicordus guineensis (Calabresi, 1920)

Cordus guineensis Calabresi, 1920b: 29

Examined material. CAMEROON: 1♀, Ebogo, iv.1993, T. Bouyer (EOC). IVORY COAST: 2♂, 6♀, Sassandra, xii.1996 (EOC, 1♂, 1♀ MZUF).

Remarks. New record for Cameroon.

Hemicordus ivorensis Damoiseau, 1980

Hemicordus ivorensis Damoiseau, 1980: 28.

Examined material. IVORY COAST: 1♀, Sassandra, xii.1996 (EOC); 1♀, Akoupé, IV.1997, P. Moretto (EOC).

Hemicordus kraatzi (Senna, 1898)

Cordus kraatzi Senna, 1898: 375.
Cordus myrmecophilus Kleine, 1921: 111.
Cordus bellatorius Kleine, 1924: 105.

Examined material. GHANA: 1♀, Bobiri Forest, Kumasi, Ashanti, 31.vii.1960, Imperial College Ghana Expedition, 1960 (NHM). IVORY COAST: 1♀, Sassandra, xii.1996 (EOC); 1♂, 1♀, Sassandra, viii.1998, P. Moretto (EOC); 1♂, Sassandra, i.1998, P. Moretto (EOC); 1♂, Mt Tonkoui Peak, 07°27'15.2''N, 07°38'12.5''W, 1171m, 9-16.iv.2016, M. Aristophanous & P. Moretto (NHM); 1♀, Mt. Nimba, Yéalé Village, 07°32'18.8''N, 06°25'23.8''W, 376m, 18-29.iv.2016, M. Aristophanous, P. Geiser & P. Moretto (NHM); 1♀, Mt Tonkoui Peak, 07°27'15.2''N, 07°38'12.5''W, 1171m, 16-21.vii.2016, M. Aristophanous & P. Moretto (NHM). REPUBLIC OF THE CONGO: 1♂, Ekolongouma, 1.20279N, 17.88032E, 341m, 13-21.v.2023, C.N. Hackforth & P.F. Loubaki, (NHM).

Hemicordus plagiator (Kleine, 1922)

Cordus plagiator Kleine, 1922b: 142.

Examined material. DEMOCRATIC REPUBLIC OF THE CONGO (EX ZAIRE): 1♂, 1♀, R. Congo, Salonga N.P., 02°45’22.79’’S, 20°18’55.56’’E., 329m, xii.2016, V. Kravchenko & G. Muller (SMNH). IVORY COAST: 2♂, 6♀, Sassandra, xii.1996 (EOC, 1♂, 1♀ in MZUF).

Remarks. New record for Ivory Coast.

Hemicordus puncticollis (Power, 1879)

Cordus puncticollis Power, 1879: 480.

Examined material. South Africa: 1♂, Eastern Cape, Nquada Forest, 31°25.6’S, 28°45.2’E, 16.i.2016, J. Janak (EOC).

Remarks. In the Monography of the Brentidae of the world (Sforzi & Bartolozzi, 2004), this species is listed as *H. puncticollis* (Power, 1878). However, the issue 4 of the volume 8 of the series 5 of the Annales de la Société Entomologique de France, where the species was described (under the genus *Cordus*) was actually published on March 26, 1879 (Enzo Colonnelli, pers. comm., 7.03.2025).

Micramorphocephalus Kleine, 1918

Micramorphocephalus consobrinus Kleine, 1918

Micramorphocephalus consobrinus Kleine, 1918: 131.

Examined material. BURKINA FASO: 1♂, Comoé, Koflandé (village), 290m, 10°14'42"N, 004°27'50"W, 4.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC). IVORY COAST: 1♂, Lamto, 23-29.vi.1978, M. B. Fenton, at light (CMN); 2♀, Comoé, viii.1997, P. Moretto (EOC); 3♀, Comoé, iv.1998 (EOC); 1♂, Touba, vi.2000, P. Moretto (EOC); 1♀, Touba, iii.2002, local collectors (EOC); 2♂, Touba, Biémasso, 08°04'27"N, 07°33'07"W, 450m, 2-7.v.2018, E. Orbach (EOC). SENEGAL: 2♂, 2♀, Casamance Boukitengo, 26.viii.2008, P. Moretto (EOC). TANZANIA: 1♀, Songwe Region, 80 km NW Tunduma, 5-6.xii.2017, 1390m, 08°49’20’’S, 32°17’08’’E, A. Kudrna Jr. (EOC). TOGO: 1♂, 3♀, Fazao-Malfakassa N.P., Sudanian Savannah dry forest, 505m, 26.viii-7.ix.2018, M. Aristophanous, M. Geiser, P. Moretto & B. Sanbena (NHM); 1♀, Fazao-Malfakassa N.P., Sudanian Savannah next to lake, 505m, 5-7.ix.2018, M. Aristophanous, M. Geiser, P. Moretto & B. Sanbena (NHM).

Remarks**.** New records for Burkina Faso and Togo.

Micramorphocephalus frater Kleine, 1918

Micramorphocephalus frater Kleine, 1918: 128.

Examined material. BOTSWANA: 1♀, Ngamiland Dist., around Thamalakane river, NE of Maun, 2-15.i.1994, M. Bednařik (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, Bangui, spring 1974, J.P. Hervé (EOC); 1♀, 75 km E Sibut, 05°50’N, 19°38’E, 512m, 22.v.2009, J. Halada (CVK). ETHIOPIA: 1♂, Gemu Gofa, Arba Minch, 2-3.V.1997, K. Werner (EOC); 1♂, 1♀, Sidamo, Yrga Alem, Kerbe Mangist, 4-5.v.1997, K. Werner (EOC, 1♂ NHM); 1♂, Sidamo Prov., Kebri Mengist-Bitata, SEE Goro, 2-3.v.2013, S. Prepsl (EOC); 2♂, 1♀, Hararge, 30 km S Babile, 1-2.v.2016, S. Prepsl (EOC). IVORY COAST: 2♀, Dabakalla, Ouandérama, 08°38'34.7''N, 004°24'00.6''O, 242m, 22-27.v.2016, UV light, village, P. Moretto (EOC). KENYA: 1♀, Sagala Hills, near Voi, 750m, 13-19.xi.2011, M. Snížek (CVK). MOZAMBIQUE: 1♀, Mt. Binga, S of Sussendenga, 16.xii.2003, K. Werner & R. Lizler (EOC); 2♂, Gorongosa Natural Park, 17-18.xii.2003, K. Werner & R. Lizler (EOC); 1♂, Tete Prov., 25 km SW Tsangano, 7-8.xii.2019, I. Martinů (EOC); 3♂, 1♀, Inhambane, 25 km SE Save -Zinave, 14-16.xii.2019, I. Martinů (EOC). NAMIBIA: 1♀, Caprivi reg., 8 km E Katima

Mulilo, 850m, 6-8.xii.2011, M. Bendařík (EOC). SOUTH AFRICA: 2♂, Transvaal, 15 km E. Klaserie, Guernsey Farm, 19-31.xii.1985, M. Sanborne (EOC); 1♂, Transvaal, Abel E. Pass, 25 km N. Ohrigstad, 1000m, 29.xii.1985, E.G. Munroe (EOC); 1♂, Limpopo, 10 km E Stockpoort, at Limpopo river, 16-19.xii.2006, M. Bendařik (EOC); 4♂, 3♀, Mpumalanga, 7km W Paul Kruger gate of Kruger N.P., 16.xii.2015, S. Prepsl (EOC). TANZANIA: 1♂, 1♀, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC, 1♀ NHM); 1♂, 1♀, Singida Dist., 40 km SW Itigi, 12.xii.2006, E. Orbach (EOC); 1♂ ZMUC); 3♀, Mbeya Dist., 8 km E Makongolosi, on road to Chunya, 15.xii.2006, E. Orbach (EOC); 1♂, near Rutanba, 502m, 2.ii.2014, S. Prepsl (EOC); 1♀, Pwani Prov., 8 km NW Nyamwage, 60m, 19-21.xii.2015, R. Kmeco (EOC); 2♀, 35 km NW Iringa, 4-10.i.2016, S. Prepsl (EOC); 1♀, 34 km NW Mandera, 24.i.2016, S. Prepsl (EOC). ZAMBIA: 1♂, near Kabwe (Broken Hill), 10.xii.2001, K. Werner & R. Lizler (EOC); 1♂, bor. Occ., northwestern prov., near Solwezi, 2.xii.2002, F. & L. Kantner (EOC); 1♂, Southern Province, 30 km NW Kazungulu, 22-23.xii.2002, A, Kudrna Jr. (EOC); 1♀, N Katete, 13.xii.2004, K. Werner & P. Smrz (ZMUC); 1♂, Eastern Prov., 8 km E Kacholola, 900m, 14°45'16"S, 30°40'28"E, 23.xi.2010, degraded southern Miombo woodland, light trap, F. Génier (FGC); 1♀, Central Prov., 6.5 km N Chunga, 1100m, 14°59'40"S, 26°01'11"E, 4.xii.2010, open central Zambezian & Miombo woodland, light trap, F. Génier, (FGC); 2♂, Kasanka N.P., Kasanka River Pontoon, 12°34'23"S, 30°14'05"E, 1191m, 2-4.xii.2012, R. Smith & H. Takano (NHM); 2♀, Central, Lodge Aunt Mercy, near Mumbwa, 28-30.xi.2016, S. Prepsl (EOC); 1♂, Central, 16 km E Rufunsa, 16.xii.2016, S. Prepsl (EOC); 1♀, Eastern, 16 km S Nyimba, 17.xii.2016, S. Prepsl (EOC). ZIMBABWE: 3♂, 2♀, Gokwe, Sengwa, W.L.R.I., i-iv.1983, G. Bell (CMN); 1♂, Bubi River Vall, 70 km N Beitbridge, 8.xii.1998, F. Kantner (EOC); 1♂, Mavhuradonha wilderness area, 180km N Harare, 18.xii.1998, F. Kantner (Muzarabani) (EOC); 2♂, near Kariba, 20.xii.1998, F. Kantner (Muzarabani) (EOC); 1♂, Bulawayo, near Shangani Naletale Ruins, 20.xii.2011, M. Snížek (EOC).

Remarks. New records for Central African Republic, Ivory Coast, Mozambique, and Namibia.

Myrmecobrenthus Kleine, 1920

Myrmecobrenthus ater Damoiseau, 1961

Myrmecobrenthus ater Damoiseau, 1961: 21.

Examined material. CAMEROON: 1♂, Est zone de Dimako Mayos, vi.2012, P. Oremans (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, " Baï Hokou", Bayanga, iii.1996, P. Moretto (EOC); 1♂, Ndoki N.P., Camp 1, 02°28’40.5N, 016°13’02.6E, 1-3.ii.2012, diversified forest, UV light, Exp. Sangha 2012, P. Moretto (EOC); 1♀, Ndoki N.P., Camp 1, 02°28’51.0N, 016°13’04.5E, 3-4.ii.2012, canopy light, 35m, Exp. Sangha 2012, P. Moretto (EOC); 1♂, 1♀, Ndoki N.P., Camp 1, 02°28’51.0N, 016°13’04.5E, 4-5.ii.2012, canopy UV light, 35m, Exp. Sangha 2012, P. Moretto (EOC); 1♂, 1♀, Ndoki N.P., Camp 1, 02°28’40.5N, 016°13’02.6E, 20-23.ii.2012, diversified forest, UV light, Exp. Sangha 2012, P. Moretto (EOC); 1♂, 2♀, Ndoki N.P., lake 1, 02°28’40.5N, 016°13’02.6E, 466m, 28.ii.2012, on *Balanites wilsoniana*, Exp. Sangha 2012, G. Duvost & E. Le Couillard (EOC); 1♂, Ndoki N.P., Lake 1, 02°28’40.5N, 016°13’02.6E, 28-29.ii.2012, diversified forest, canopy UV light, 45m, Exp. Sangha 2012, P. Moretto (EOC); 2♀, Ndoki N.P., Lake 1, 02°28’40.5N, 016°13’02.6E, 1-2.iii.2012, diversified forest, UV light, Exp. Sangha 2012, P. Moretto (EOC); 1♂, Ndoki N.P., Lake 1, 02°28’40.5N, 016°13’02.6E, 3-4.iii.2012, diversified forest, canopy UV light, 45m, Exp. Sangha 2012, P. Moretto (EOC); 2♂, Ndoki N.P., Lake 1, 02°28’40.5N, 016°13’02.6E, 4-5.iii.2012, diversified forest, UV light, Exp. Sangha 2012, P. Moretto (EOC). IVORY COAST: 1♀, Sassandra, iii.1998, P. Moretto (EOC); 1♂, Taï N.P., 05°49’59.8’’N, 007°20’32.0’’W, 147m, 20.iii.2017, Canopy UV light, 40m, P. Moretto (EOC).

Remarks. New records for Cameroon and Central African Republic.

Myrmecobrenthus wasmanni Kleine, 1920

Myrmecobrenthus wasmanni Kleine, 1920: 27.

Examined material. CENTRAL AFRICAN REPUBLIC: 2♀, Ndoki N.P., lake 1, 02°28'40.5N, 016°13'02.6E, 466m, 28.ii.2012, on Balanites wilsoniana, Exp. Sangha 2012, G. Duvost & E. Le Couillard (EOC). IVORY COAST: 1♂, Bouake, 5.iv.1974, E. & I. Munroe (CMN); 1♂, 1♀, Sassandra, iii.1998, P. Moretto (EOC); 1♀, San Pedro, ii.2000, P. Moretto (EOC); 1♂, Touih, 75 km N. San Pedro, ii.2000, P. Moretto (EOC); 3♂, Touih, (San Pedro), ii-iv.2001, local collectors (EOC); 1♀, Touih (san Pedro), v.2001, local collectors (EOC); 1♂, Man, Mt. Tonkoui, 07°27'15.0''N, 007°38'12.6''W, 1200m, 12-16.iii.2017, UV light, P. Moretto (EOC); 1♀, Taï N.P., 05°49'59.8''N, 007°20'32.0''W, 147m, 22.iii-1.iv.2017, UV light, P. Moretto (EOC).

Remarks. New record for Central African Republic.

Pericordus Kolbe, 1833

Pericordus curiatus (Kleine, 1926)

Thoracantharus curiatus Kleine, 1926: 368.

Examined material. UGANDA: 1♀, Karamoja, v.1943, T.H.E. Jackson (EOC). ZAMBIA: 1♂, NW, 40 km W Chingola, 21.xi.2005, K. Werner (EOC); 1♀, Central Prov., Tatayoyo, 1200m, 14°53'40"S, 25°26'58"E, 18.xi.2010, central Zambezian & Miombo woodland, light trap, F. Génier, (FGC); 1♀, Lusaka Prov., 9 km E Mulalika, 1100m, 15°41'10"S, 28°43'52"E, 24.xi.2010, degraded southern Miombo woodland, light trap, F. Génier, (FGC); 1♀, Western Prov., 7 km S Mukokwa, 1100m, 15°37'58"S, 23°18'57"E, 1.xii.2010, Zambezian Cryptocepalum dry forest, light trap, F. Génier, (FGC).

Remarks. New record for Zambia.

Pericordus freyi Damoiseau, 1966

Pericordus freyi Damoiseau, 1966: 16.
Pericordus australis Damoiseau, 1967: 214.

Examined material. MOZAMBIQUE: 1♂, Mt. Binga, S of Sussendenga, 16.xii.2003, K. Werner & R. Lizler (EOC); 3♂, Gorongosa Natural Park, 17-18.xii.2003, K. Werner & R. Lizler (EOC); 1♂, 1♀, Busi/Save Riv., Nova Golega, 18.xii.2003, K. Werner & R. Lizler (EOC); 4♂, Gorongosa Natural Park, 25-26.xii.2003, K. Werner & R. Lizler (EOC). SOUTH AFRICA: 1♀, Transvaal, Skukuza, 13.xii.1985, M. Sanborne (CMN); 1♀, Transvaal, Guernsey Farm, 15 km E. Klaserie, 19-31.xii.1985, M. Sanborne (CMN); 1♀, Transvaal, Guernsey Farm, 15 km E. Klaserie, 500m, 29.xii.1985, E.G. Munroe (CMN); 1♂, near Leydsdorp, 23-24.xi.2001, K. Werner & R. Lizler (EOC); 1♀, N. Prov., Thabazimbi, 16.x.2002, K. Werner (EOC). TANZANIA: 1♂, Lindi Prov., 20 km W Nangurukuru, 08°50'S, 39°12'E, 85m, 13.xii.2018, J. Halada (EOC). ZAMBIA: 1♂, near Shesheke, 1.xii.2001, K. Werner & R. Lizler (EOC); 1♂, Lukullu, Kabompo, 4.xii.2001, K. Werner & R. Lizler (MZUF); 2♀, near Kabwe (Broken Hill), 10.xii.2001, K. Werner & R. Lizler (EOC); 1♀, near Monze, 11.xii.2001, K. Werner & R. Lizler (EOC); 1♂, 20 km NW Mwinilunga, 8.xi.2002, K. Werner (EOC); 1♂, 50-150 km S Kasempa, 11.xi.2002, K. Werner (EOC); 1♀, Copperbelt, near Solwezi, 10.xi.2003, K. Werner & P. Smrz (EOC); 1♂, NW Prov., Nchila, Ikelenge, 13-16.xi.2003, K. Werner & P. Smrz (ZMUC); 1♂, 1♀, NW Prov., 20 km NW Mwinilunga, 17-18.xi.2003, K. Werner & P. Smrz (EOC); 1♀, NW Prov., 80 km South of Mwinilunga, 18-19.xi.2003, K. Werner & P. Smrz (EOC); 1♂, 1♀, NW Prov., near Kasempa, 23.xi.2003, K. Werner & P. Smrz (EOC); 1♂, 30 km W Chama,

Chipata, 2.xii.2004, A. Dorchin (EOC); 2♂, 1♀, 50 km East of Serenje, 7-8.xii.2005, K. Werner (EOC); 1♂, 1♀, Central Prov., Tatayoyo, 1200m, 14°53'40"S, 25°26'58"E, 18.xi.2010, central Zambezian & Miombo woodland, light trap, F. Génier, (FGC); 2♂, Western Prov., 7.6 km S Ushaa, 1050m, 15°01'13"S, 23°16'34"E, 2.xii.2010, degraded Zambezian Cryptocepalum dry forest, light trap, F. Génier, (FGC); 1♂, Central Prov., 25 km NE Lilemone, 1250m, 15°13'14"S, 26°19'41"E, 5.xii.2010, Central Zambezian & Miombo woodland, light trap, F. Génier, (FGC). ZIMBABWE: 1♂, near Dorova, 24.XI.04, A. Dorchin (EOC).

Remarks. New records for Tanzania and Zimbabwe.

Pericordus occidentalis Damoiseau, 1964

Pericordus occidentalis Damoiseau, 1964: 420.

Examined material. ANGOLA: 1♂, Huila Prov., 10km SW Cacula, 4-6.xi.2011, P. Schüle (EOC); 1♂, Kwanza Sul Prov., 20 km N Quarenta, 17.xi.2013, T. Lackner (CVK). CENTRAL AFRICAN REPUBLIC: 1♂, Bozo, spring 1975, J.P. Hervé (EOC). IVORY COAST: 2♀, Sassandra, iii.1998, P. Moretto (EOC); 1♀, Comoé, iv.1998, P. Moretto (EOC); 1♀, Sassandra, iv.1998, P. Moretto (EOC); 3♂, Man, iv.1998, P. Moretto (EOC); 1♂, Touih, ii-iv.2002, local collectors (EOC); 1♀, Comoe, Zamou, 08°35’32.5’’N, 003°46’07.0’’W, 279m, iv.2016, P. Moretto (EOC); 1♂, Taï N.P., 05°49’59.8’’N, 007°20’32.0’’W, 147m, 22.iii-1.iv.2017, UV light, P. Moretto (EOC); 1♂, Comoe, Zamou, 08°35’32.5’’N, 003°46’07.0’’W, 279m, iv.2017, local collectors (EOC); 1♀, Touba, Biémasso, 08°04'27"N, 07°33'07"W, 450m, 2-7.v.2018, E. Orbach (EOC). SENEGAL: 2♂, Fatick, Diouroup, 14-18.vii.2007, P. Moretto (EOC); 1♀, Casamance Boukitengo, 26.viii.2008, P. Moretto (EOC). TANZANIA: 1♂, 1♀, Ruvuma Prov., near Songea, 12-17.xii.1996, K. Werner & R. Lizler (EOC); 3♂, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC), 1♂, NHM); 1♂, Tanga Region, near Handeni, iii.2001 (EOC); 1♂, Pwani Prov., 4 km E of Utete, near Kindwitwi, 35m, 6-10.i.2016, R. Kmeco (CVK).

Remarks. New records for Angola, Central African Republic and Senegal.

Pericordus scutellaris Kleine, 1922

Pericordus scutellaris Kleine, 1922a: 155.

Examined material. ETHIOPIA: 1♂, near Tepi, 6.v.2002, K. Werner & J. Sudre (MZUF). KENYA: 1♀, S of Mwingi Kavati road, 27-28.xi.1999 (EOC); 1♂, 1♀, NE Prov., Wajir, 29.iv.2001, K. Werner & P. Smrz (EOC); 1♂, 1♀, NE Prov., El Wak, 1-3.v.2001, K. Werner & P. Smrz (EOC); 1♀, Coast, E of Garsen, W of Witu, 7.xii.2010, M. Snížek (EOC). SOUTH AFRICA: 1♂, Transvaal, Kaapmuiden, 4-7.xii.1984, H. & A. Howden (CMN); 1♀, Transvaal, Kruger Nat. Park, Skukuza, 12-14.xii.1985, H. & A. Howden (CMN); 1♂, Transvaal, Guernsey Farm, 15 km E. Klaserie, 19-31.xii.1985, M. Sanborne (CMN); 1♂, Transvaal, Guernsey Farm, 15 km E. Klaserie, 500m, 24.xii.1985, H. & A. Howden (CMN); 1♂, Transvaal, Guernsey Farm, 15 km E. Klaserie, 500m, 29.xii.1985, H. & A. Howden (CMN); 1♂, 2♀, N. Transvaal, Mmabolela estate, 22°40'S, 28°15'E, 20-24.xi.1991, F. Génier, Savana, light trap (CMN). TANZANIA: 1♂, 25 km S Babati, 2.iv.1995, K. Werner (EOC); 4♂, 1♀, Ruvuma Prov., near Songea, 12-17.xii.1996, K. Werner & R. Lizler (EOC, 1♂, 1♀ in CMN); 7♂, 4♀, Usambara Mts., Amani, 29.iii.1997, K. Werner & R. Lizler (EOC, 1♂, 1♀ NHM; 1♂, 1♀ MZHF); 2♂, 1♀, Morogoro Prov., Near Mikumi, 14.xii.1997, K. Werner & R. Lizler (EOC); 1♂, Ruvuma Prov., near Songea, 9-13.xii.1997, K. Werner & R. Lizler (EOC); 1♂, 20 km a SE di Mto Wa Mbu sulla strada per Makuyuni, 1100m, 10-25.iv.1999, L. Bartolozzi, B. Curletti, B. Cecchi & A. Sforzi, at light, (MZUF); 1♂, near Mikumi, Morogoro Prov., 9.xii.1999, K. Werner & R. Lizler (EOC); 3♂, 1♀, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC); 3♀, Tanga Region, near Handeni, iii.2001 (EOC, 1♀ ZMUC); 1♂, 10 km E of Monze, 19.xi.2005, K. Werner (EOC); 1♂, Morogoro Prov., near Doma (Mikumi N.P.), 6.iv.2005, E. Orbach (EOC); 1♂, Morogoro prov.,

Rubeho Mts, Kilosa, 9-10.i.2011, P. & B. Malec (EOC); 1♂, 4♀, Pwani Prov., 8 km NW Nyamwage, 60m, 19-21.xii.2015, R. Kmeko (EOC).

Remarks. New record for Ethiopia.

Perisymmorphocerus Kleine, 1919

Perisymmorphocerus compactus Kleine, 1919

Perisymmorphocerus compactus Kleine, 1919: 17.

Examined material. ETHIOPIA: 1♀, Shewa Prov., Awash N.P., 27-28.iv.2003, B. Malec (EOC); 1♀, Sidamo Prov., 15 km SE Filtu, 9.v.2016, S. Prepsl (EOC). KENYA: 1♂, 2♀, Taita Distr., near Voi, 30.v-2.vi.1994, L. Bartolozzi, B. Cecchi, A. Sforzi (EOC); 1♂, Sagala Reg., Voi, 3-4.xii.1996, K. Werner & R. Lizler (EOC, 1♀ NHM); 1♀, Sagala Reg., Voi, 20-22.xii.1996, K. Werner & R. Lizler (EOC); 1♂, near Voi, 8-18.xi.1996, Ing. M. Halada (EOC); 1♀, Hola, 9-10.v.2000, K. Werner & R. Lizler (EOC); 1♀, NE Prov., El Wak, 1-3.v.2001, K. Werner & P. Smrz (EOC); 1♀, Sagala Hills, near Voi, 750m, 13-19.xi.2011, M. Snížek (CVK); 2♀, Coast, 29 km S Garsen, 29.iv.2017, S. Prepsl (EOC); 2♂, Coast, 37 km N Hola, 2-3.v.2017, S. Prepsl (EOC). TANZANIA: 1♀, Uluguru Mts., iv.1997, K. Werner & R. Lizler (EOC); 1♂, Tanga Region, near Handeni, iii.2001 (EOC); 1♀,Morogoro Prov., Baobab Valley, 60 km. W Mikumi, on road 7A to Iringa, 7.iv.2005, E. Orbach (ZMUC); 3♂, 4km S Mandera, Wami River, 21.ix.2014, S. Prepsl (EOC); 2♀, 34km NW Mandera, 24.i.2016, S. Prepsl (EOC); 1♂, Lindi Prov., 20 km W Nangurukuru, 08°50'S, 39°12'E, 85m, 13.xii.2018, J. Halada (EOC).

Perisymmorphocerus elongatus (Power, 1879)

Cordus elongatus Power, 1879: 480.

Examined material. BURKINA FASO: 1♂, Gourma, Compienga (20km S. Pama), 1-16.vi.1988, M. Sanborne, Landry & F.M. Tou, Savana, light trap (MGUC); 1♂, 5♀, Boromo, 9-15.viii.2005 P. Moretto (EOC); 1♂, 1♀, Balé, Boromo, 250m, 11°45'06"N, 002°51'58"W, 10.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 13.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 2♂, 1♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 14.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, Kompienga, Kompienga, 160m, 11°05'05"N, 000°42'42"E, 21.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, 2♀, Kompienga, Pama, 230m, 11°17'00"N, 000°42'59"E, 24.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, 2♀, Comoé, Koflandé (village), 290m, 10°14'42"N, 004°27'50"W, 4.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♂, Comoé, Forêt de Boulon, 270m, 10°16'27"N, 004°27'15"W, 5.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♂, 2♀, Comoé, Forêt de Boulon, 270m, 10°16'27"N, 004°27'15"W, 6.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 4♂, 7♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 21.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 4♂, 3♀, Nahouri, Forêt de Nazinga, Naguio, 270m, 11°07'52"N, 001°34'38"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 4♂, 3♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 26.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier, (FGC); 1♂, Nahouri, Forêt de Nazinga, Kalie Boulou, 275m, 11°11'24"N, 001°30'26"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 23♂, 20♀, Nahouri, Forêt de Nazinga, Boulieselo, 310m, 11°11'50"N, 001°35'09"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 4♂, Sanguié, Forêt de Sorobouli, Boulieselo, 270m, 11°47'44"N, 002°53'25"W, 28.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♀, Bama, site de Samandeni,

11°22'24.5"N, 004°33'57"W, 330m, 30.viii.2012, P. Moretto (EOC); 4♂, 1♀, Boromo, Ft de Sorobouli, 11°46'53.8"N, 002°54'02.5"W, 247m, 4-5.vii.2013, P. Moretto (EOC); 2♂, 1♀, Boromo, Ft de Sorobouli, 11°46'53.8"N, 002°54'02.5"W, 247m, 24-25.vii.2014, UV light, P. Moretto (EOC). ETHIOPIA: 1♂, Illubabor Prov., near Gambela, v.1994, R. Lizler & V. Trailin (EOC). GAMBIA: 1♀, Tendaba, 15-20.vii.2003, J. Kobylák (EOC); 1♂, Janjangbureh, 21-25.vii.2003, J. Kobylák (EOC). MALI: 1♂, Kéniéroba, 70 km SW Bamako, 12º06'N, 08º20'W, vi-vii.2014, V. Kravchenko (SMNH). SENEGAL: 1♂, Tambacounda, Bolou Village, 11.vii.2008, P. Moretto (EOC); 1♀, Kedougou, 5 km E Segou, 14.vii.2008, P. Moretto (EOC); 5♂, 5♀, Kolda Mahon, forêt de Bakor, 31.vii.2008, P. Moretto (EOC, 1♂ in MZUR); 1♂, 1♀, Kedougou, Dindefelo, vii.2008, P. Moretto (EOC); 1♂, 2♀, Central, 11 km W Kongheul, 16.vii.2015, S. Prepsl (EOC); 1♂, 1♀, 5 km WNW Dar Salam, 17.vii.2015, S. Prepsl (EOC); 4♂, 6♀, SE, 9 km SE Dindéfélou, 19.vii.2015, S. Prepsl (EOC); 1♀, 19 km ESE Salémata, 21.vii.2015, S. Prepsl (EOC); 1♂, 1♀, 13 km SE Niokolo Koba, 22.vii.2015, S. Prepsl (EOC); 1♀, 17 km SSW Bala, 23-24.vii.2015, S. Prepsl (EOC); 1♂, Banlia, 3.viii.2015, S. Prepsl (EOC); 1♂, Kaffrine Reg., 16 km W. Koungheul, at light, 44m, 13º58'04"N, 14º56'53"W, 12.viii.2017, I. Zappi (EOC); 2♂, Kaffrine Reg., Koungheul, 12-16.viii.2017, G.L. Agnoli & I. Zappi (EOC); 1♂, 4♀, Tambacounda, Dialakoto, 13.viii.2017, G.L. Agnoli & I. Zappi (EOC).

Remarks. New records for Burkina Faso, Ethiopia, Gambia and Mali.

Perisymmorphocerus latirostris (Power, 1879)

Cordus latirostris Power, 1879: 484.
Perisymmorphocerus gracilis Kleine, 1919: 15.

Examined material. BURKINA FASO: 2♂, Gourma, Compienga (20km S. Pama),18-31.v.1988, M. Sanborne, Landry & F.M. Tou, Savana, malaise & light traps (MGUC); 7♂, 8♀, Gourma, Compienga (20 km S. Pama),1-16.vi.1988, M. Sanborne, Landry & F.M. Tou, Savana, light, malaise & interception traps (MGUC, 1♂, 1♀ in EOC); 1♀, Gourma, Compienga (20 km S. Pama), 3-24.xi.1988, F. Génier, M. M. Sanborne, & F. M. F.M. Tou, malaise trap (MGUC); 1♂, Passoré, 8 km SW Yako, 320m, 12°51'44"N, 002°18'35"W, 7.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, 3♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 13.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 2♂, 3♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 14.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN, 2♂ 2♀ in EOC); 1♂, 1♀, Kompienga, Pama, 230m, 11°17'00"N, 000°42'59"E, 24.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♂, 4♀, Comoé, Koflandé (village), 290m, 10°14'42"N, 004°27'50"W, 4.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♂, 1♀, Comoé, Forêt de Boulon, 270m, 10°16'27"N, 004°27'15"W, 6.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 2♂, 1♀, Tapoa, Kaabougou, 280m, 11°57'22"N, 002°00'40"W, 12.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 14♂, 15♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 21.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♀, Nahouri, Forêt de Nazinga, Naguio, 270m, 11°07'52"N, 001°34'38"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 26.vii.2006, zone soudaniennes savane boisée, light trap, F.& S. Génier (FGC); 2♂, Nahouri, Forêt de Nazinga, Boulieselo, 310m, 11°11'50"N, 001°35'09"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 2♀, Sanguié, Forêt de Sorobouli, Boulieselo, 270m, 11°47'44"N, 002°53'25"W, 28.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC). CENTRAL AFRICAN REPUBLIC: 1♂, Bozo, 20.x.1973, J.P. Hevré (EOC); 1♂, Bozo, 15.xi.1973, J.P. Hevré (EOC); 2♂, Bozo, 20.xi.1973, J.P. Hevré (EOC); 1♂, Bozo, spring 1975, J.P. Hevré (EOC); 2♂, Bangui, xii.1976, J.P. Hevré (EOC). IVORY COAST: 1♂, Touba, Biémasso, 08º04'27"N, 07º33'07"W, 450m, 2-7.v.2018, E. Orbach (EOC). KENYA: 1♂, near Voi, Sagala Hills, 750m, 13-19.xi.2011, M. Snížek (EOC). MALI: 1♀,

Kéniéroba, 70 km SW Bamako, 12°06'N, 08°20'W, i.2014, V. Kravchenko (SMNH). NAMIBIA: 1♂, 21km S Witvlei 26.i.2015, S. Prepsl (EOC). NIGERIA: 1♂, Samaru, 26-31.v.1970, P.H. Ward (NHM). SENEGAL: 1♂, 2♀, SE, 9 km SE Dindéfélou, 19.vii.2015, S. Prepsl (EOC); 1♂, Banlia, 3.viii.2015, S. Prepsl (EOC); 1♂, Tambacounda, Dialakoto, 13.viii.2017, S. Prepsl (EOC). TANZANIA: 1♂, Morogoro Prov., near Doma, 06°56'35"S, 37°16'05"E, 430m, 21.vii.2004, A. Sforzi & L. Bartolozzi (EOC). TOGO: 1♂, Fazao-Malfakassa N.P., Sudanian Savannah, 08°48'50"N, 00°49'3.2"E, 16-23.viii.2018, M. Aristophanous, M. Geiser, P. Moretto & B. Sanbena (NHM).

Remarks. New records for Mali and Namibia.

Perisymmorphocerus sulcifrons Kleine, 1919

Perysimmorphocerus sulcifrons Kleine, 1919: 16

Examined material. KENYA: 1 ex, Sagala Reg., Voi, 3-4.xii.1996, K. Werner & R. Lizler (EOC).

Perisymmorphocerus tenuis Kleine, 1919

Perisymmorphocerus tenuis Kleine, 1919: 16.

Examined material. ETHIOPIA: 4♂, 2♀, Welo, 15 km S Mile, 28.iv.2016, S. Prepsl (EOC); 1♂, Central, Awash, 30.iv.2016, S. Prepsl (EOC); 16♂, 28♀, Hararge, 30 km S Babile, 1-2.v.2016, S. Prepsl (EOC). KENYA: 1♀, S of Mwingi Kavati road, 27-28.xi.1999 (EOC); 1♂, Coast, 56 km S Hola, 1.v.2017, S. Prepsl (EOC); 1♂, Eastern, 8 km E Turbi, 20.v.2017, S. Prepsl (EOC). TANZANIA: 1♂, near Namanga, 2.xii.1999, K. Werner & R. Lizler (EOC); 1♂, South Pare Mountains, Mkonga Forest Reserve, 836m, 04°07'48"S, 37°45'49"E, 1.xii.2011, R. Smith & H. Takano (NHM); 1♂, W edge of Mikumi N.P., 31.xii.2014, S. Prepsl (EOC).

Symmorphocerus Schoenherr, 1847

Symmorphocerus alluaudi Senna, 1894

Symmorphocerus alluaudi Senna, 1894: 409.

Examined material. BURKINA FASO: 1♀, Sanguié, Forêt de Sorobouli, 270m, 11°47'44"N, 002°53'25"W, 13.viii.2005, F. Génier, zone soudanienne sud, light trap (CMN); 1♀, Nahouri, Forêt de Nazinga, Akwazena, 275m, 11°09'24"N, 001°36'44"W, 21.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♀, Nahouri, Forêt de Nazinga, Barka, 265m, 11°08'30"N, 001°36'35"W, 24.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC); 1♀, Nahouri, Forêt de Nazinga, Boulieselo, 310m, 11°11'50"N, 001°35'09"W, 27.vii.2006, zone soudaniennes savane boisée, light trap, F. & S. Génier (FGC). ETHIOPIA: 1♀, Negele B, to Kebri Mengist, 16.v.2002, K. Werner & J. Sudre (MZUF). IVORY COAST: 1♀, Comoé, viii.1997, P. Moretto (EOC); 1♂, Comoé, iv.1998, P. Moretto (EOC); 3♂, Comoé, viii.1998, P. Moretto (EOC); 2♂, 1♀, Comoé, x.1998, P. Moretto (EOC); 1♂, 3♀, Comoé, iii.2002, local collectors (EOC); 1♂, Comoé, Kolomabira, 08°29’19.3’’N, 003°45’24.3’’W, 228m, viii.2015, UV light, P. Moretto (EOC); 1♂, Comoe, Kolomabira, 08°31’39.8’’N, 003°45’58.9’’W, 269m, ix.2017, P. Moretto (EOC). SENEGAL: 1♀, Kébémer, Lampoul, Niayes Zone, 15°26’34.764’’N, 16°39’29.628’’W, 28m, UV light, 19-21.viii.2023, P. Moretto (EOC). SUDAN: 1♀, Jebel Marra, 12°55’N, 24°08’E, vii.1984, P. Buse (NHM).

Remarks. New record for Ethiopia.

Symmorphocerus approximatus Damoiseau, 1964

Symmorphocerus approximatus Damoiseau, 1964: 421.

Examined material. ZAMBIA: 2♀, NW Prov., Nchila, Ikelenge, 13-16.xi.2003, K. Werner & P. Smrz (EOC); 1♀, West Prov., 18 km W. Kaoma, 1167m, 7-14.xii.2008, G. Sama (EOC).

Remarks. New record for Zambia.

Symmorphocerus frontalis (Olivier, 1807)

Brenthus frontalis Olivier, 1807: 434.
Symmorphocerus lottoi De Muizon, 1960: 139.

Examined material. ANGOLA: 1♂, Huila Prov., 10km S Cacula, 4.xi.2011, G. Werner (EOC); 1♂, Huila Prov., 10km S Caluquembe, 6-7.xi.2011, P. Schüle (EOC); 1♀, Huila Prov., 3.5 km SW Negola, 14°08'53"S, 14°28'16"E, 8.xii.2012, P. Schüle (EOC); 1♀, Cuanza Norte Prov., 20km W N'Dalatando, 337m, 21.xi.2013, P. Shüle (EOC); 1♂, Huila Prov., Dongue, 15°21'31"S, 13°55'10"E, 27.xi.2013, G. Werner (EOC). CAMEROON: 1♀, Edéa, 20-23.iii.1993, T. Bouyer (EOC). CENTRAL AFRICAN REPUBLIC: 1♀, Bozo, spring 1975, J.P. Hevre (EOC); 2♀, Ndoki N.P., lake 1, 02°28'40.5N, 016°13'02.6E, 466m, 28.ii.2012, on *Balanites wilsoniana*, Exp. Sangha 2012, G. Duvost & E. Le Couillard (EOC). ETHIOPIA: 1♀, Gemu Gofa, Arba Minch, 27-28.iv.1997, K. Werner (EOC); 1♂, Sidamo Prov., Kebri Mengist-Bitata, 23.iv.1998, K. Werner (EOC); 2♂, Sidamo Prov., 40km E. Agere Maryam, 13.vi.2007, K. Werner (EOC); 1♂, 45 km NE Arba Minch, 06°17'N, 37°47'E, 1200m, 9.v.2015, J. Halada (CVK); 1♂, 30 km NW Negele, 05°32'N, 39°26'E, 1480m, 25.v.2015, J. Halada (CVK). IVORY COAST: 2♂, Sassandra, iii.1998, P. Moretto (EOC); 1♂, 1♀, Comoé, iv.1998, P. Moretto (EOC); 1♀, Man, iv.1998, P. Moretto (EOC); 1♀, Touba, iii.2002, local collectors (MZHF); 1♀, Comoe, Zamou, 08°35'32.5''N, 003°46'07.0''W, 279m, iv.2016, P. Moretto (EOC); 1♂, Taï N.P., Taï Research Station, 05°50'00"N, 07°20'32.0"W, 174m, canopy light trap, 27-31.iii.2017, A. Aristophanous, M. Aristophanous, M. Geiser & P. Moretto (NHM). MOZAMBIQUE: 1♂, Busi/Save Riv., Nova Golega, 18.xii.2003, K. Werner & R. Lizler (EOC). NIGERIA: 1♂, Gashaka Gumti N.P., Gashaka, 07°22'N, 11°29'E, 380m, 24.iv.-5.v.2011, V. Kremitovsky (CVK). SOUTH AFRICA: 1♂, Limpopo Prov., Nwandeni N.R., 25 km E Tshipise, 550m, 12-13.xii.2009, A. Kudrna Jr. (CVK). SENEGAL: 1♂, Fatick, Diouroup, 14-18.vii.2007, P. Moretto (EOC). TANZANIA: 3♂, Dodoma Prov., near Babati, 3-6.xii.1997, K. Werner & R. Lizler (EOC); 1♀, 20 km a SE di Mto Wa Mbu sulla strada per Makuyuni, 1100m, 10-25.iv.1999, L. Bartolozzi, B. Curletti, B. Cecchi & A. Sforzi, at light (MZUF); 1♂, 1♀, Itigi-Rungwa, Dodoma Prov., 5.xii.1999, K. Werner & R. Lizler (EOC, 1♂ MZHF); 1♂, 2♀, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC, 1♂, 1♀ NHM); 1♀, Rufiji River, 7-15 km W Nyamwage, 4-7.xii.2014, S. Prepsl (EOC). ZAMBIA: 1♂, 3♀, near Kabwe (Broken Hill), 10.xii.2001, K. Werner & R. Lizler (EOC); 2♀, Kasempa, 11.xi.2002, K. Werner (EOC); 2♂, NW Prov., near Kasempa, 23.xi.2003, K. Werner & P. Smrz (EOC); 1♀, 60 km East of Isoka, Chipata, 3.xii.2004, K. Werner & P. Smrz (EOC); 1♂, Mbesuma Ranch (Isoka), 9-10.xii.2004, A. Dorchin (ZMUC); 1♂, NW, Nchila G. R., Ikelenge, 25-27.xi.2005, K. Werner (EOC); 1♀, NW, near Solwezi, 30.xi.2005, K. Werner (EOC); 1♀, Hillwood, Ikelenge, 11°16'02.79"S, 24°18'59"E, 1400m, R. Smith, H. Takano, L. Chmurova & L. Smith, 21-28.x.2013 (NHM); 1♀, Source of the Zambezi, 11°22'09"S, 24°18'20"E, 1404m, R. Smith, H. Takano & M. Aristophanous, 12-13.v.2015 (NHM).

Remarks. New records for Mozambique and Nigeria.

Symmorphocerus monticola Schoenherr, 1847

Symmorphocerus monticola Schoenherr, 1847: 8.
Cordus semipunctatus Pascoe, 1872: 321.

Examined material. CENTRAL AFRICAN REPUBLIC: 1♂, 60 km W Bouar, 05°45'N, 15°13'E, 660m, 23.iii.2010, J. Halada (CVK); 1♀, Ombella-Mpoko Prov., 75 km NNE Bangui, 5-11.iv.2010, A. Kudrna Jr. (EOC); 1♂, Nana-Grebizi Prov., 40 km S Kaga Bandoro, 14-15.iv.2010, A. Kudrna Jr.

(EOC); 1♂, 70 km NNE Bangui, 05°57'N, 18°46'E, 445m, 24-28.xi.2010, J. Halada (CVK). KENYA: 1♀, Coast, E of Garsen, W of Witu, 28.iv.2010, M. Snížek (EOC); 1♂, E of Mwingi, W of Nguni, 1.xii.2010, M. Snížek (CVK). SOUTH AFRICA: 1♂, N. Prov., Thabazimbi, 16.x.2002, K. Werner (EOC); 1♂, Transvaal, Kruger Nat. Park, Shukuza, 12-14.xii.1985, H. & A. Howden (CMN); 1♀, Transvaal, Guernsey Farm, 15 km E. Klaserie, 500m, 18.xii.1985, H. & A. Howden (CMN); 1♀, Transvaal, Guernsey Farm, 15 km E. Klaserie, 500m, 19-31.xii.1985, M. Sanborne (CMN); 1♀, Transvaal, Guernsey Farm, 15 km E. Klaserie, 500m, 24.xii.1985, H. & A. Howden (CMN); 2♂, Kwazulu Natal, Bushbaby camp near Huhluwe, 11.xii.2015, S. Prepsl (EOC). TANZANIA: 3♂, 1♀, Ruvuma Prov., near Songea, 12-17.xii.1996, K. Werner & R. Lizler (EOC); 1♂, Morogoro Prov., Near Mikumi, 14.xii.1997, K. Werner & R. Lizler (EOC); 2♂, 1♀, near Mitundo, Dodoma Prov., 10-16.xii.1999, K. Werner & R. Lizler (EOC, 1♂, 1♀ NHM); 1♂, Singida Dist., 40 km SW Itigi, 12.xii.2006, E. Orbach (EOC); 1♂, Mbeya Dist., 8 km E Makongolosi, on road to Chunya, 15.xii.2006, E. Orbach (EOC); 1♀, Shinyanga Prov., 100 km NWW Kahama, 03°25'N, 31°47'E, 1200, 24.xii.2006, M. Kadlecova (CVK); 1♂, Rufiji River, 7-15 km W Nyamwago, 4-7.xii.2014, S. Prepsl (EOC). ZAMBIA: 1♂, Copperbelt, 9.iii.1979, K. Löyttyniemi (NHM); 1♂, 40 km NE Livingstone, 1.xi.2002, K. Werner (EOC); 2♀, 20 km NW Mwinilunga, 8.xi.2002, K. Werner (EOC, 1♀ ZMUC); 1♂, NW Prov., 20 km NW Mwinilunga, 12-13.xi.2003, K. Werner & P. Smrz (EOC); 1♂, 60 km East of Isoka, Chipata, 3.xii.2003, K. Werner & P. Smrz (ZMUC); 1♂, near Kabwe, 20.xi.2005, K. Werner (EOC); 1♀, Copperbelt Prov., Changwena Falls, Copperbelt, 13°22’48"S, 29°33’18"E, 1456m, 5-7.xi.2012, R. Smith & H. Takano (NHM); 1♂, Hillwood, Ikelenge, 11°16’02.79"S, 24°18’59"E, 1400m, R. Smith, H. Takano, L. Chmurova & L. Smith, 21-28.x.2013 (NHM); 1♂, 1♀, Nkwaji, Mwinilunga, 11°36'22"S, 24°33'17"E, 1316m, 29.x-3.xi.2013, R. Smith, H. Takano, H. Chumurova & L. Smith (NHM); 1♂, Lyangu, Liuwa Plain N.P., 14°46'51"S, 22°34'44"E, 1035m, 12-15.xi.2013, R. Smith, H. Takano & D. Oram (NHM); 1♂, Lake Kashiba, Mpongwa, 13°26'55"S, 27°56'40"E, 1150m, 25-26.x.2014, R. Smith, H. Takano & D. Oram (NHM). ZIMBABWE: 1♂, 1♀, Bulawayo, near Shangani Naletale Ruins, 20.xii.2011, M. Snížek (EOC); 1♂, SW, 70 km SW Gweru, near Nalatale ruins, xii.2011, J. Halada (CVK); 2♀, Bulawayo, near Shangani Naletale Ruins, 23.xi.2014, M. Snížek (CVK).

Remarks. New records for Central African Republic, Kenya and Zimbabwe.

Symmorphocerus supercilliatus Damoiseau, 1967

Symmorphocerus supercilliatus Damoiseau, 1967: 388.

Examined material. KENYA: 1♂, near Mwingi, 4.v.2000, K. Werner & R. Lizler (EOC); 2♂, NE Prov., El Wak, 1-3.v.2001, K. Werner & P. Smrz (EOC).

Conclusion

This work lists 410 specimens belonging to the tribe Arrhenodini, and 2,303 specimens belonging to Eremoxenini. Three genera and 21 species of Arrhenodini are known to occur in Africa. All the 3 genera, and 13 species, which represent 61.9% of the total known African species, are being delt with in this work. As for Eremoxenini, 11 genera and 58 species were known until now, and this work adds 1 genus and 2 species to the list. Including the newly described taxa, 11 of the 12 genera, which represent 91.66%, are recorded here, and of the 60 known species 42 are studied, representing 70% of them.

The study of institutional collections, like those of The Natural History Museum, London, and large private collections like the François Génier collection, Gatineau, Canada (the material of which is mainly coming from Burkina Faso and Zambia), the Vladimir Kremitovsky private collection, Brno, The Czech Republic, and my private collection, allowed me to publish in this paper many new African country records. Expeditions to poorly explored countries, like the

Central African Republic, yielded a relatively high amount of brentid species unrecorded in those countries, and clearly show that there is much more room for researching and exploring in the fascinating family of Brentidae.

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References

Calabresi E., 1920a. Descrizione di due nuovi Amorfocefalini (Brentidi) dell'Africa. *Bollettino della Società entomologica italiana*, 52: 64-67.

Calabresi E., 1920b. Brentidi raccolti da Leonardo Fea nell'Africa occidentale. *Annali del Museo civico di Storia naturale di Genova*, (3) 9: 16-45.

Damoiseau R., 1961. Deuxième contribution à la connaissance des Brenthides (Coleoptera - Brentidae). *Bulletin de l'Institut Royal des Sciences naturelles de Belgique*, 37(37): 1-24.

Damoiseau R., 1964. Contribution à la connaissance des Brentides (Coleoptera – Phytophagoidea). 17. Amorphocephalini nouveaux. *Bulletin et Annales de la Société Royale d'Entomologie de Belgique*, 100(32): 419-429.

Damoiseau R., 1966. Nouveaux Brentidae du Muséum Frey (Coleoptera - Phytophagoidea). *Entomologischen Arbeiten aus dem Museum G. Frey*, 17: 7-24.

Damoiseau R., 1967. Monographie des Coléoptères Brentidae du Continent africain. *Annales du Musée royal de l'Afrique centrale*, Série in 8° (Sciences Zoologiques), 160: 1-507.

Damoiseau R., 1979. Les Amorphocephalini (Coleoptera - Brentidae). 1. *Amorphocephala* Schoenherr et sa parentèle. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique*, 51(10): 1-35.

Damoiseau R., 1980. Les Amorphocephalini (Coleoptera - Brentidae). 2. *Cordus* Schoenherr et les genres voisins. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique*, 52(21): 1-32.

De Muizon J., 1954. Coleoptera: Brenthidae. *British Museum Expedition to South-West Arabia*, 1937-38, 1: 325-331.

De Muizon J., 1955. Notes sur les Brenthides. Description et synonymies. (Deuxième partie). *Bulletin de l'Institut français d'Afrique noire*, (A) 17(3): 867-914.

De Muizon J., 1960. Faune des Brenthides d'Afrique. *Mémoires de l'Institut français d'Afrique noire*, 59: 1-256.

Fåhraeus O.I., 1871. Coleoptera Caffrariae, annis 1838-1845 a J. A. Wahlberg collecta. Fam. Brenthidae, Anthribidae et Bruchidae. *Öfversigt af Kongl. Vetenskaps-Akademiens Förhandlingar*, 1871 (4): 433-452.

Fairmaire L., 1859. Diagnoses de quelques Coléoptères nouveaux. *Annales de la Société Entomologique de France*, (3) 7: CLXIII-CLXV.

GOOSSENS J., 2012. Contribution à la connaissance des Brentidae: 7 nouvelles espèces (Coleoptera: Curculionoidea). *Bulletin de la Société royale belge d'Entomologie*, 148: 217-225.

GYLLENHAL L., 1833. See: SCHOENHERR, 1833.

KLEINE R., 1914. Neue Brenthiden aus Afrika. *Entomologische Blätter*, 10(7/8): 190-198.

KLEINE R., 1917. Die Gattung *Eupsalis* und ihr Verwandtschaftskreis. *Archiv für Naturgeschichte*, 82 (A 4) [1916]: 55-150.

KLEINE R., 1918. Die Gattung *Amorphocephalus* Schoenherr und ihr Verwandtschaftskreis. *Archiv für Naturgeschichte*, 82 (A 12) [1916]: 52-156.

KLEINE R., 1919. *Perisymmorphocerus* gen. nov. Trachelizidarum. *Archiv für Naturgeschichte*, 83 (A 2) [1917]: 12-18.

KLEINE R., 1920. Eine neue myrmekophile Brenthide aus Süd-Kamerun. *Entomologische Blätter*, 16 (1/3): 25-28.

KLEINE R., 1921. Myrmekophile Brenthiden. *Deutsche Entomologische Zeitschrift*, 1921: 109-113.

KLEINE R., 1922a. Bericht über die Untersuchungsergebnisse der von Herrn Geh. Regierungsrat Methner aus Afrika mitgebrachten Brenthiden. *Archiv für Naturgeschichte*, 88 (A 1): 151-156.

KLEINE R., 1922b. Neue und weniger bekannte Gattungen und arten der Brenthidae des Zoologischen Museums zu Berlin. *Archiv für Naturgeschichte*, 88 (A 7): 133-154.

KLEINE R., 1924. Neue Brenthiden aus dem Musée du Congo Belge. *Stettiner Entomologische Zeitung*, 84(2) [1923]: 97-113.

KLEINE R., 1926. Neue Gattungen und Arten aus der Familie Brenthidae. *Stettiner Entomologische Zeitung*, 87(1/2): 354-373.

KLEINE R., 1938. Coleoptera. Fam. Brenthidae (Revision). *Genera Insectorum*, 207: 1-197.

KOLBE H. J., 1883. Über die von H. Major von Mechow auf seiner Forschungsreise am Cuango gesammelten Brenthiden. *Stettiner Entomologische Zeitschrift*, 1883: 233-239.

KOLBE H. J., 1885. *Anisognathus augurius* und *Amorphocephalus hospes*, zwei neue Brenthiden aus Afrika. *Entomologische Nachrichten*, 11(12): 186-189.

KOLBE H. J., 1888. Afrikanische Coleoptera des Königlichen Museums für Naturkunde zu Berlin. *Entomologische Nachrichten*, 14(20): 305-309.

KOLBE H. J., 1897. Familie Brenthidae (pp. 284-287). In: Coleopteren. Die Käfer Deutsch-Ost-Afrikas. *D. Reimer ed.*, Berlin, 367 pp.

OLIVIER A.G., 1807. Entomologie, ou Histoire Naturelle des Insectes, avec leurs caractères génériques et spécifiques, leur description, leur synonymie, et leur figure enluminée. Coléoptères. Tome cinquième. *Desray ed.*, Paris, 612 pp.

ORBACH E. & BARTOLOZZI L., 2023. Afrotropical Brentidae Arrhenodini and Eremoxenini (Insecta: Coleoptera) from the Natural History Museum collections, London. *Onychium*, 16(2): 67-80.

PASCOE F.P., 1872. Notes on Coleoptera, with descriptions of new genera and species (Part II). *Annals and Magazine of Natural History*, (4) 10: 317-326.

POWER G., 1879. Notes pour servir à la Monographie des Brenthides. *Annales de la Société Entomologique de France*, (5) 8 [1878]: 477-496.

QUEDENFELDT G., 1888. Beiträge zur Kenntniss der Koleopteren-Fauna von Central-Afrika nach den Ergebnissen der Lieutenant Wissmann'schen Kassai-Expedition 1883 bis 1886. *Berliner Entomologische Zeitschrift*, 32(1): 155-219.

SCHOENHERR C.J., 1833. Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C. H. Boheman, et entomologis aliis illustratae. Vol. 1(1). *Roret ed.*, Parisiis, I-XV + 381 pp.

SCHOENHERR C.J., 1847. Mantissa secunda familiae curculionidum seu descriptiones novorum quorundam generum curculionidum. *Norstedt et filii ed.*, Holmiae, 86 pp.

SENNA A., 1894. Voyage de M. Ch. Alluaud dans le territoire d'Assinie (Afrique occidentale) en juillet et août 1886. 15^{e} Mémoire. Contributions à l'étude des Brenthides africains. *Annales de la Société entomologique de France*, 63: 405-412.

SENNA A., 1895. Description of two new Brenthidae. *Notes from the Leyden Museum*, 17: 57-62.

SENNA A., 1898. Additions à la faune brenthidologique du Kamerun. *Deutsche Entomologische Zeitschrift*, 2: 369-377.

SFORZI A. & BARTOLOZZI L., 2004. Brentidae Billberg, 1820 (Brentinae, Cyphagoginae, Pholidochlamydinae, Taphroderinae, Trachelizinae, Ulocerinae) (Coleoptera, Curculionoidea) (pp. 19-828). In: SFORZI A. & BARTOLOZZI L. (Eds). Brentidae of the world (Coleoptera, Curculionoidea). *Monografie del Museo regionale di Scienze naturali*, Torino, 39, 976 pp.

THOMSON J., 1858. Voyage au Gabon. Histoire Naturelle des Insectes et des Arachnides recueillis pendant un voyage fait au Gabon en 1856 et en 1857 par M. Henry C. Deyrolle sous les auspices de M. M. Le Comte de Mniszech et James Thomson précédée de l'histoire du voyage. *Archives Entomologiques*, 2: 1-469.

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