

BUPRESTIS

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

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Dear friends,

First of all again, I want to thank you again for your help. Without your information and papers I cannot compile this newsletter. It helps us all to understand the world of buprestids better and, of course, to be up-to-date. If there is any publication missing, please inform me.

Meanwhile, that's my impression; we have more papers on applied entomology than those, dealing with taxonomy and systematic.

For the next issue, please send me your news up to 1 January 2026.

Hans

A. RESEARCH ACTIVITIES AND INTERESTS

B. SPECIES WANTED FOR RESEARCH OR EXCHANGE

C. REQUESTS FOR LITERATURE

D. FORUM

E. PUBLICATIONS

- Alanazi, N. A., M. Ghorbel, F. Brini, F. & K. Mseddi. 2022. The Life Cycle of the Xylophagous Beetle, *Steraspis speciosa* (Coleoptera, Buprestidae), Feeding on Acacia Trees in Saudi Arabia. *Life* 12, 2015.
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F. NEW TAXA

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

Abbreviations:

BMNH	British Museum, Natural History, London, UNITED KINGDOM
BPCQ	Bureau of Forest Pest Control and Quarantine of Jiangxi, Ganjiang, CHINA
DGCC	Domenico Gianasso's† private collection, Castelnuovo Don Bosco, ITALY (currently in MSNG)
EJCB	Edo Jendek collection, Bratislava, SLOVAK REPUBLIC
FAF	Fujian Academy of Forestry, Fuzhou, CHINA
GCCI	Gianfranco Curletti collection, Carmagnola, ITALY
KRAM	Kaliningrad Regional Amber Museum, Kaliningrad, RUSSIA
KSMA	King Saud University; Riyadh; SAUDI ARABIA
LGNU	Leafminer Group, Gannan Normal University, Ganzhou, CHINA
MCNB	Museu de Ciències Naturalis de Barcelona, Barcelona, SPAIN
MEFEIS	Entomology Museum, Ilha Solteira University, Brazil. INPA: Instituto Nacional de Pesquisas da Amazônia, Manaus, BRAZIL
MNNC	Museo Nacional de Historia Natural, Santiago, CHILE
MSNG	Museo Civico di Storia Naturale "Giacomo Doria," Genova, ITALY
MZSP	Museu de Zoologia, São Paulo, BRAZIL
NHMW	Naturhistorisches Museum, Wien, AUSTRIA
NMNST	National Museum of Natural Science, Taichung, TAIWAN
NMPC	Národní Muzeum v Praze, Prague, CZECH REPUBLIC
QM	Queensland Museum of Natural History, Brisbane, AUSTRALIA
QUST	College of Marine Science and Biological Engineering, Qingdao University of Science and Technology, Qingdao, CHINA
RBH	Roman B. Holyński collection, Milanówek, POLAND
USNM	Smithsonian Institution: National Museum of Natural History, Washington, USA
VD	Vincent Duchateau collection, Hautmont, FRANCE

New species and subspecies

2019

<i>Agrilus baiocchii</i> Jendek & Nakládal, 2019:345	Thailand	EJCB
<i>Agrilus baiyangling</i> Jendek & Nakládal, 2019:346	China	EJCB
<i>Agrilus gorgan</i> Jendek & Nakládal, 2019:347	Iran	EJCB
<i>Agrilus graminis persicus</i> Jendek & Nakládal, 2019:338	Iran	RRPC
<i>Agrilus iranopercirkai</i> Jendek & Nakládal, 2019:348	Iran	EJCB
<i>Agrilus muralis</i> Jendek & Nakládal, 2019:349	China	EJCB
<i>Agrilus mus</i> Jendek & Nakládal, 2019:350	Turkey	EJCB
<i>Agrilus resslis</i> Jendek & Nakládal, 2019:351	Iran	EJCB
<i>Agrilus uzala</i> Jendek & Nakládal, 2019:354	Russia	EJCB
<i>Ectinogonia aymara</i> Pineda & Cid-Arcos, 2019:661	Chile	MNNC

2021

† <i>Burmagrilus cretacus</i> Jiang, Song & Wang, 2021	Myanmar	QUST
<i>Spectralia sekerkai</i> Moore, 2021:81	Bolivia	NMPC

2023

<i>Acmaeoderella (Euacmaeoderella) bilyi</i> Volkovitsh, 2023:884	Oman	DGCC/MSNG
<i>Acmaeoderella (Euacmaeoderella) monnerati</i> Volkovitsh, 2023:880	Oman	NHMB
<i>Acmaeoderella (Euacmaeoderella) svatabilyi</i> Volkovitsh, 2023:879	Saudi Arabia	NHMB
<i>Anthaxia (Thailandia) svatoplukbilyi</i> Qi & Song, 2023:151	China	FAF
<i>Cantonius (Cantonius) anjiensis</i> Shi, Song & Xu, 2023:3	China	LGNU
<i>Cantonius (Procantonioides) qiyunensis</i> Shi, Song & Xu, 2023:3	China	LGNU
<i>Lamprodila (Palmar) tianlongensis</i> Hattori & Ong, 2023:338	Taiwan	NMNST

2024

<i>Agrilus (Agrilus) biffii</i> Curletti, Ruzzier & Migliore, 2024:657	Brazil	MZSP
<i>Agrilus (Agrilus) brumalis</i> Curletti, 2024:61	RSA	NMPC
<i>Agrilus (Agrilus) caatinganus</i> Curletti, Ruzzier & Migliore, 2024:658	Brazil	MZSP
<i>Agrilus (Agrilus) kravchenkoi</i> Curletti, 2024:70	Dem. Rep. Congo	GCCI
<i>Agrilus (Agrilus) rejzeki</i> Curletti, 2024:61	RSA	NMPC
<i>Agrilus (Agrilus) rossoi</i> Curletti, Ruzzier & Migliore, 2024:659	Brazil	MZSP
<i>Agrilus (Agrilus) schotianus</i> Curletti, 2024:64	RSA	NMPC
<i>Agrilus (Agrilus) semirasus</i> Curletti, 2024:69	Tanzania	NMPC
<i>Agrilus (Agrilus) trapezium</i> Curletti, 2024:65	RSA	NMPC
<i>Agrilus (Anambus) albicans</i> Curletti & Ong, 2024a:779	Taiwan	NMNST
<i>Agrilus (Anambus) chientai</i> Curletti & Ong, 2024a:784	Taiwan	NMNST

<i>Agrilus (Anambus) pespilosus</i> Curletti & Ong, 2024a:783	Taiwan	NMNST
<i>Agrilus (Anambus) sanguinolentus</i> Curletti & Ong, 2024a:780	Taiwan	NMNST
<i>Agrilus (Anambus) volubilis</i> Curletti & Ong, 2024a:781	Taiwan	NMNST
<i>Agrilus (Anambus) yamadai</i> Curletti & Ong, 2024a:778	Taiwan	NMNST
<i>Agrilus (Lilliput) arenosus</i> Curletti, 2024:67	Saudi Arabia	NMPC
<i>Agrilus (Lilliput) copiosus</i> Curletti, 2024:68	RSA	NMPC
<i>Agrilus (Lilliput) feriatuus</i> Curletti, 2024:68	Kenya	NMPC
<i>Agrilus (Pantherina) aidae</i> Curletti, 2024:60	Ethiopia	NMPC
<i>Agrilus (Robertius) bandundu</i> Curletti, 2024:66	Dem. Rep. Congo	GCCI
<i>Agrilus (Robertius) lidao</i> Curletti & Ong, 2024a:785	Taiwan	NMNST
<i>Agrilus (Robertius) stillus</i> Curletti, 2024:65	Kenya	NMPC
<i>Agrilus adriane</i> Curletti & Migliore, 2024:229	Brazil	MEFEIS
<i>Agrilus botzi</i> Woodley, 2024:2	USA	USNM
<i>Agrilus matus</i> Curletti & Migliore, 2024:233	Brazil	MZSP
<i>Agrilus subtilis</i> Curletti & Migliore, 2024:231	Brazil	MZSP
<i>Agrilus vachellia</i> Woodley, 2024:4	USA	USNM
<i>Anthaxia (Anthaxia) amandae</i> Holloway, 2024:2	Spain	MCNB
<i>Aphanisticus kuntai</i> Curletti & Ong, 2024:326	Taiwan	NMNST
<i>Coraebus iridicollis</i> Peng, 2024:270	China	BPCQ
<i>Coraebus xiapu</i> Peng, 2024:275	China	BPCQ
<i>Paracupta (Chalcotaenia) gottwaldi</i> Frank, 2024:541	Solomon Islands	NMPC
<i>Paracupta (Chalcotaenia) horaki</i> Frank, 2024:544	Indonesia	BMNH
<i>Paracupta (Chalcotaenia) jakli</i> Frank, 2024:548	Solomon Islands	BMNH
<i>Paracupta (Chalcotaenia) laparousei</i> Frank, 2024:555	Solomon Islands	NMPC

2025

† <i>Phaenops gutowskii</i> Kwast & Alekseev, 2025:74	Russia	KRAM
<i>Acmaeodera bashami</i> Hansen, 2025:52	USA	USNM
<i>Agrilus (Agrilus) exornatulus</i> Curletti, 2025:216	Australia	QM
<i>Agrilus (Agrilus) saetosus</i> Curletti, 2025:216	Australia	QM
<i>Anthaxia (Haplanthaxia) haraldi</i> Plachetka, 2025:437	Myanmar	NMHW
<i>Anthaxia (Merocratus) zhengyucheni</i> Qi & Song, 2025:254	China	FAF
<i>Cyphogastra</i> (s.str.) <i>aerata</i> Hołyński, 2025:5	Indonesia	VD
<i>Cyphogastra</i> (s.str.) <i>alicunde</i> Hołyński, 2025:2	Indonesia	VD
<i>Cyphogastra</i> (s.str.) <i>nigerrima</i> Hołyński, 2025:9	Indonesia	RBH
<i>Cyphogastra</i> (s.str.) <i>rudior</i> Hołyński, 2025:4	Indonesia	VD
<i>Pachyschelus chengxianensis</i> Peng, 2025:86	China	BPCQ
<i>Sphenoptera (Chilostetha) monnerati</i> Niehuis & Strauss, 2025:21	Saudi-Arabia	KSMA

Sphenoptera (Deudora) polaceki Kalashian & Kubáň, 2025:55

Turkey

BMNH

New genus and subgenus

2021

† *Burmagrilus* Jiang, Song & Wang, 2021
& Wang, 2021

type species: *Burmagrilus cretacus* Jiang, Song
Jiang, Song & Wang 2021

2024

Hivaia Hołyński, 2024:48; subgenus of *Cyphogastra* Deyrolle, 1864:36 type species: *Cyphogastra taitina* Kerremans, 1919:52
Hołyński, 2024:48

G. Nomenclatural changes

Synonyma (the second name is the valid one)

2024

Bojasinskia Hołyński, 2009: 266 = *Paracupta* Deyrolle, 1864: 33 Frank 2024:537
Paracupta leveri (Théry, 1934: 138) = *Paracupta (Paracupta) xanthocera* (Boisduval, 1835:135)
Frank 2024:538

Status novus (transferred)

2024

Paracupta (Paracupta) rennelli Hołyński (2014): 406 = *Paracupta (Chalcotaenia) rennelli* Hołyński, 2014 Frank 2024:559
Paracupta (Paracupta) toxopeusi Obenberger (1932): 3670 = *Paracupta (Chalcotaenia) toxopeusi* Obenberger, 1932 Frank 2024:561
Paracupta (Paracupta) isabellina Kerremans, 1900:34 = *Paracupta (Chalcotaenia) isabellina* Kerremans, 1900 Frank 2024:546

Status novus (resurrected)

2019

Ectinogonia cyaniventris Olave, 1936:370 from being synonym of *Ectinogonia pulvereana* Kerremans 1919:59
Pineda & Cid-Arcos 2019:659

2024

Agrilus albomarginatus verres Théry, 1930:175 from being synonym of *Agrilus albomarginatus* Fiori 1906:260
Curletti & Sparacio 2024:923

Erroneously wrong written (art 32.5.1.1 and 33.2.2 ICZN)

Sphenoptera (Tropeopeltis) buettikeri Niehuis & Strauss, 2024:249 instead of *Sphenoptera (Tropeopeltis) buettigeri* Niehuis & Strauss, 2024:187 (in BUPRESTIS 65 there is already the correct name but the wrong page)

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Newsletter Buprestis](#)

Jahr/Year: 2025

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