

BUPRESTIS

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

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Dear friends,

Without your information and papers I cannot compile this newsletter. Therefore, many thanks for your help. It helps us all to understand the world of buprestids better and, of course, to be up-to-date.

There is still no solution how to handle the journal "Procrustomachia". The commission did not decide on this case (Case 3769) yet.

For the next issue, please send me your news up to 1 July 2024.

I wish you and your families a Merry Christmas and a Happy New Year. Let's pray for peace and less violations to the environment.

Hans

A. RESEARCH ACTIVITIES AND INTERESTS

B. SPECIES WANTED FOR RESEARCH OR EXCHANGE

C. REQUESTS FOR LITERATURE

D. FORUM

Our Italian colleague and friend Francesco IZZILLO passed away in December 2022. He contributed in many papers to the fauna of Italy. We will miss him very much.

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E. PUBLICATIONS

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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:

ANIC	The Australian National Insect Collection, Canberra, Australia
BBCQ	Bureau of Forestry Pest Control and Quarantine of Jiangxi, Nanchang, China
CAS	California Academy of Sciences, San Francisco, U.S.A.
CPE	Andreas Pütz collection, Eisenhüttenstadt, Germany
GCCI	Gianfranco Curletti collection, Carmagnola, Italy
MACN	Museo Argentino de Ciencias Naturales, Buenos Aires, Argentina
MNHN	Muséum national d'Histoire naturelle, Paris, France
MUPRG	Museo de Historia Natural “Victor Francisco Baca Aguinaga” de la Universidad Nacional Pedro Ruiz Gallo, Lambayeque, Peru
MVMA	Museum of Victoria, Melbourne, Australia
MVMA	Museum of Victoria, Melbourne, Australia
MZUEL	Museu de Zoologia Universidade Estadual de Londrina, Paraná, Brazil
NMNST	National Museum of Natural Science, Taichung, Taiwan
NMPC	Národní Muzeum v Praze, Prague, Czech Republic
NSMT	National Museum of Nature and Science, Tsukuba, Japan
QMA	Queensland Museum, Brisbane, Australia
SAMA	The South Australian Museum, Adelaide, Australia
SSCK	S Seena collection, Kerala, India
USMB	Upper Silesian Museum, Bytom, Poland
WADA	The Western Australian Department of Agriculture, Perth, Australia
WAMA	The Western Australian Museum, Perth, Australia

New species and subspecies

2022

<i>Agrilus (Agrilus) attalicus</i> Curletti & Ong, 2022:912	Taiwan	NMNST
<i>Agrilus (Agrilus) pericles</i> Curletti & Ong, 2022:914	Taiwan	NMNST
<i>Agrilus (Anambus) baolai</i> Curletti & Ong, 2022:906	Taiwan	NMNST
<i>Agrilus (Anambus) chen</i> Curletti & Ong, 2022:898	Taiwan	NMNST
<i>Agrilus (Anambus) dahanshan</i> Curletti & Ong, 2022:909	Taiwan	NMNST

<i>Agrilus (Anambus) dapan</i> Curletti & Ong, 2022:907	Taiwan	NMNST
<i>Agrilus (Anambus) dioptasius</i> Curletti & Ong, 2022:897	Taiwan	NMNST
<i>Agrilus (Anambus) esakii pudicus</i> Curletti & Ong, 2022:904	Taiwan	NMNST
<i>Agrilus (Anambus) exophthalmus</i> Curletti & Ong, 2022:899	Taiwan	NMNST
<i>Agrilus (Anambus) lulinshan</i> Curletti & Ong, 2022:908	Taiwan	NMNST
<i>Agrilus (Anambus) mica</i> Curletti & Ong, 2022:911	Taiwan	NMNST
<i>Agrilus (Anambus) nasutus</i> Curletti & Ong, 2022:905	Taiwan	NMNST
<i>Agrilus (Anambus) polydeukes</i> Curletti & Ong, 2022:901	Taiwan	NMNST
<i>Agrilus (Anambus) takahuri</i> Curletti & Ong, 2022:910	Taiwan	NMNST
<i>Agrilus (Anambus) valdedotatus</i> Curletti & Ong, 2022:903	Taiwan	NMNST
<i>Agrilus (Anambus) yakushimensis remotus</i> Curletti & Ong, 2022:900	Taiwan	NMNST
<i>Agrilus (Uragrilus) iustusventer</i> Curletti & Ong, 2022:896	Taiwan	NMNST
<i>Agrilus (Agrilus) arriagadai</i> Curletti & Pineda, 2022:304	Argentina	GCCI
<i>Agrilus (Agrilus) golondrinus</i> Curletti & Pineda, 2023:305	Argentina	GCCI
<i>Agrilus (Agrilus) uyapi</i> Curletti & Pineda, 2023:306	Bolivia	GCCI
<i>Agrilus (Anambus) suavis deerratus</i> Curletti & Pineda, 2023:306	Bolivia	GCCI
<i>Agrilus (Agrilus) boto</i> Curletti & Pineda, 2023:308	Brazil	GCCI
<i>Agrilus (Agrilus) koikei</i> Curletti & Pineda, 2023:309	Brazil	MZUEL
<i>Agrilus (Agrilus) coronatus</i> Curletti & Pineda, 2023:309	Brazil	MNHN
<i>Anthaxia (Anthaxia) bicolor lugowoji</i> Krolik & Lason, 2022:2	Iran	USMB
<i>Anthaxia (Anthaxia) mareki</i> Krolik & Lason, 2022:5	Iran	NMPC
<i>Tokaranodicerca vietnamensis</i> Hattori, Tamadera & Pham, 2022:192	Vietnam	NSMT
<i>Lasionota (Lasionota) zapalaensis</i> Pineda & Lange, 2022:286	Argentina	MACN

2023

<i>Acmaeodera raschkoi</i> Westcott, 2023:1	USA	CAS
<i>Agrilus (Agrilus) belizoni</i> Curletti & Brûlé, 2023:499	French Guyana	GCCI
<i>Agrilus (Agrilus) exornatus</i> Curletti & Brûlé, 2023:502	French Guyana	GCCI
<i>Agrilus (Agrilus) inflammatus</i> Curletti & Ong, 2023:350	Taiwan	NMNST
<i>Agrilus (Agrilus) intimus</i> Curletti & Ong, 2023:351	Taiwan	NMNST
<i>Agrilus (Agrilus) lijia</i> Curletti & Ong, 2023:348	Taiwan	NMNST
<i>Agrilus (Agrilus) linctus</i> Curletti & Ong, 2023:349	Taiwan	NMNST
<i>Agrilus (Agrilus) luteotinctus</i> Curletti & Brûlé, 2023:498	French Guyana	GCCI
<i>Agrilus (Agrilus) rourae</i> Curletti & Brûlé, 2023:499	French Guyana	GCCI
<i>Agrilus (Agrilus) tertouroulti</i> Curletti & Brûlé, 2023:502	French Guyana	GCCI
<i>Agrilus (Agrilus) tiburni</i> Curletti & Brûlé, 2023:497	French Guyana	GCCI
<i>Agrilus (Anambus) chiachingae</i> Curletti & Ong, 2023:343	Taiwan	NMNST
<i>Agrilus (Anambus) claudoi</i> Curletti & Ong, 2023:344	Taiwan	NMNST
<i>Agrilus (Anambus) crussesetosus</i> Curletti & Ong, 2023:342	Taiwan	NMNST

<i>Agrilus (Anambus) dulishan</i> Curletti & Ong, 2023:347	Taiwan	NMNST
<i>Agrilus (Anambus) pullatus</i> Curletti & Ong, 2023:345	Taiwan	NMNST
<i>Agrilus (Anambus) vicarius</i> Curletti & Ong, 2023:346	Taiwan	NMNST
<i>Agrilus ackermanni</i> Curletti & Brûlé, 2023a:606	French Guyana	GCCI
<i>Agrilus aedituus</i> Curletti & Brûlé, 2023a:606	French Guyana	GCCI
<i>Agrilus bocaki dimidius</i> Curletti & Ong, 2023:352	Taiwan	NMNST
<i>Agrilus novembris</i> Curletti & Brûlé, 2023a:608	French Guyana	GCCI
<i>Agrilus nutritus</i> Curletti & Brûlé, 2023a:609	French Guyana	GCCI
<i>Agrilus rubricapillus</i> Curletti & Pütz, 2023:131	Israel	CPE
<i>Anthaxia (Haplanthaxia) keralensis</i> Seena, Anand & Vardhanan, 2023:23773	India	SSCK
<i>Chrysobothris (s.str.) fallax</i> Juárez-Noé & González-Coronado, 2023:214	Peru	MUPRG
<i>Chrysobothris (s.str.) requensis</i> Juárez-Noé, Barboza & Perales, 2023:378	Peru	MUPRG
<i>Melobasis adamsi</i> Levey, 2023:60	Australia	ANIC
<i>Melobasis adusta</i> Levey, 2023:7	Australia	MVMA
<i>Melobasis aureoviridis</i> Levey, 2023:14	Australia	ANIC
<i>Melobasis aureovittata</i> Levey, 2023:63	Australia	WAMA
<i>Melobasis breviantennatus</i> Levey, 2023:69	Australia	QMA
<i>Melobasis calama</i> Levey, 2023:15	Australia	ANIC
<i>Melobasis confundo</i> Levey, 2023:70	Australia	QMA
<i>Melobasis cuspidata</i> Levey, 2023:23	Australia	WADA
<i>Melobasis dentata</i> Levey, 2023:72	Australia	QMA
<i>Melobasis edungalbensis</i> Levey, 2023:73	Australia	ANIC
<i>Melobasis fritzbrechteli</i> Levey, 2023:94	Australia	ANIC
<i>Melobasis imitator</i> Levey, 2023:77	Australia	WAMA
<i>Melobasis incisa</i> Levey, 2023:24	Australia	ANIC
<i>Melobasis incongruens</i> Levey, 2023:26	Australia	SAMA
<i>Melobasis macqueeni</i> Levey, 2023:82	Australia	ANIC
<i>Melobasis oculata</i> Levey, 2023:36	Australia	WAMA
<i>Melobasis ordinata</i> Levey, 2023:54	Australia	ANIC
<i>Melobasis rufoviolacea</i> Levey, 2023:86	Australia	ANIC
<i>Melobasis tricolor</i> Levey, 2023:89	Australia	MVMA
<i>Neotropicanthius lapezei</i> Curletti & Brûlé, 2023a:612	French Guyana	GCCI
<i>Neotropicanthius luciferus</i> Curletti & Brûlé, 2023a:613	French Guyana	GCCI
<i>Trachys jinpenshanensis</i> Peng, 2023:241	China	BPCQ
<i>Trachys parviformis</i> Peng, 2023:244	China	BPCQ

G. Nomenclatural changes

Synonyma (the second name is the valid one)

2023

Acmaeodera disjuncta Fall, 1899:9 = *Acmaeodera opacula* LeConte, 1858:69
Hansen & Westcott 2023:2

Callimicra hoscheiki Obenberger, 1922:163 = *Callimicra lucida* Waterhouse, 1889:165 Woodley 2023:4

Melobasis abigailae Turner & Hawkeswood, 2009: 205 = *Melobasis cupricollis* Kerremans, 1898:121
Levey 2023:51

Melobasis epistomalis Obenberger, 1942:99 = *Melobasis costata* Macleay, 1872:240 Levey 2023:17

Melobasis macleayana Obenberger, 1930:432 = *Melobasis suturalis* Thomson, 1879:17
Levey 2023:87

Melobasis viridiobscura Thomson, 1879:19 = *Melobasis suturalis* Thomson, 1879:17 (not synonym of
Melobasis obscurella Thomson, 1879:19) Levey 2023:87

Status novus (resurrected)

2023

Callimicra lucida Waterhouse, 1889:165 from being synonym of *Callimicra hoscheiki* Obenberger 1922:163
Woodley 2023:4

Conognatha jakobsoni Obenberger, 1928:319 from being synonym of *Conognatha germaini* Théry in
Hoscheck 1934:189 Woodley 2023:4

Ectinogonia isamarae Moore, 1994:159 from being synonym of *Ectinogonia obscuripennis* Cobos, 1954:
Woodley 2023:4

Melobasis suturalis Thomson, 1879:17 from being synonym of *Melobasis apicalis* Macleay, 1872:241
Levey 2023:87

Status novus (new combination)

2023

Autarcontes lopezi Fisher, 1925:116 is transferred to the genus *Agrilus* Woodley 2023:1

Colobogaster bella Kirsch, 1873:116 is transferred to the genus *Chrysobothris* Woodley 2023:2

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Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Newsletter Buprestis](#)

Jahr/Year: 2023

Band/Volume: [64](#)

Autor(en)/Author(s): diverse

Artikel/Article: [Buprestis 1](#)