

BUPRESTIS

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

Editor: Hans Mühle
Hofangerstr.22a
D-81735 München

Germany

Dear friends,

I wish you and your families all the very best for 2017, above all health and peace.

For the next issue, please send me your news up to 1 June 2017.

Hans

A. RESEARCH ACTIVITIES AND INTERESTS

B. SPECIES WANTED FOR RESEARCH OR EXCHANGE

Preparing a catalogue of the buprestid type material hosted in the “Zoologische Staatssammlung München” I had to ascertain that quite a lot of buprestids are in the hands of borrowers since years. This hampers not only my work but also the work of us all. As I know from other museums, the curators there have to fight with the same matter. If you still might have such material I urgently ask you to send it back. Thank you so much! (HANS)

C. REQUESTS FOR LITERATURE

I want to draw your attention – beside the specific buprestid papers – to the work of BOUSQUET. He serves us with a lot of detailed information on the publication dates of entomological papers.

D. FORUM

Dear colleagues,

quite recently you could obtain pdf-files of the „papers“ published by Roman HOŁYŃSKI in the pseudojournal „Procrustomachia“ which exists only in a single copy in his PC. It is our duty to warn you that all new names published in this „journal“ are unavailable names according to the Code due to the violation of the Articles 8.6 and 9.8, at least. After consulting this matter with some members of the „Comission“ ICZN the publications of this type are inadmissible and they are a dangerous precedent! Moreover it is the derision to all serious authors respecting the Code.

Sincerely yours,

Svatopluk BÍLÝ and Mark. G. VOLKOVITSH

Dear friends,

For the Palaearctic Region there is an updated catalogue (see: KUBÁŇ 2016) containing also the Buprestidae. Again, as with the “Catalogue 2006”, I have problems with a lot of new acts, especially with resurrected “species” or “subspecies”. Without any further hints how to distinguish those taxa from that to which they have been synonyms, these acts are hardly convincing.

From my point of view a catalogue is not the place to solve taxonomical problems, particularly as long as we have no chance to understand the result of an act where the crucial part of the work was done in the background. Referring to old, two- or three-line descriptions is not the way how I understand scientific work. An example may be seen in the resurrection of *Anthaxia venerabilis* (“*Anthaxia (Melanthaxia) venerabilis* Marseul, 1869, **resurrected** from synonymy with *A. (M.) istriana* Rosenhauer, 1847; synonymy with *A. (M.) istriana* is unfounded.”). This sentence lacks everything. Now, we have to start to find out the differences that led to this conclusion. Apparently there were examinations, but without publishing the result, which are necessary to understand the final conclusion.

In mathematics “Fermat's Last Theorem” was solved more than 350 years after its postulation. I hope we will not have to wait such a long time until all the secrets of the above mentioned catalogue will be revealed.

HANS

Some addresses of yet unknown authors and address changes:

K. N. A. ALEXANDER. 14 Partridge Way, Cirencester, Gloucestershire GL7 1BQ, United Kingdom.
(keith.alexander@care4free.net)

- Mohamed ARAHOU. Université Mohammed V, Institut Scientifique, Département de Zoologie et d'Ecologie Animale, B.P. 703, Agdal, Rabat, Morocco. (arahou@israbat.ac.ma)
- Keith J. BENSUSAN. School of Biology, University of Leeds, Leeds LS2 9JT, United Kingdom. (bgy8kjb@leeds.ac.uk)
- Michel BINON. 28, rue Claude-Lerude, F-45100 Orleans La Source, France. (c.m.b1non@wanadoo.fr)
- Sandra DENMAN. Forest Research, Centre for Ecosystems, Society and Biosecurity, Alice Holt Lodge, Farnham, Surrey GU10 4LH, England. (sandra.denman@forestry.gsi.gov.uk)
- David FRANK. Kotorská 22, 140 00 Praha 4, Czech Republic. (davidfrank@email.cz)
- Jean-Claude GAGNEPAIN. 6, Route de Viglain, F-45510 Vannes-sur-Cosson, France. (Gagnepain.Jean-Claude@wanadoo.fr)
- Miguel Ángel GÓMEZ DE DIOS. Avd. del Cobre 26- Urb. Los Pinos - 04230 - Huércal de Almería (Almería), Spain. (magomezd@gmail.com)
- Xavier GOUVERNEUR. 3, rue de la Santé, 35000 RENNES, France. (xavgouv@numericable.fr)
- Philippe GUERARD. 1, le clos du Pratel, 50300 SAINT-MARTIN-DES-CHAMPS, France. (philippe.guerard@wanadoo.fr)
- José M. DÍAZ HERNÁNDEZ. (goroceta@hotmail.com)
- Olof HEDGREN. Lindsbergsgatan 9c, 752 40 Uppsala, Sveden. (o.hedgren@gmail.com)
- Amanda HUERTA FUENTES. Departamento de Silvicultura y Conservación de la Naturaleza, Facultad de Ciencias Forestales y Conservación de la Naturaleza, Universidad de Chile. Casilla 9206- Santiago, Chile. (ahuertaf@gmail.com)
- C. Wood JOHNSON. USDA Forest Service, Forest Health Protection, 2500 Shreveport Hwy, Pineville, Louisiana 71360, USA. (woodjohnson@fs.fed.us)
- Peter KELLER. Leipzigerstraße 57, D-76829 Landau in der Pfalz, Germany. (p.keller@Kreis-Germersheim.de)
- Bahattin KOVANCI. Uludag Üniversitesi, ZiraatFakultesi, Bitki KorumaBolumu. 16384 Bursa, Turkey.
- Víctor LÓPEZ-MARTÍNEZ. Facultad de Ciencias Agropecuarias, Universidad Autonoma del Estado de Morelos (UAEM), Av. Universidad 1001, Col. Chamilpa, Cuernavaca, Morelos 62209, Mexico. (victor.lopez@uaem.mx)
- Mohamed MOUNA. Université Mohammed V – Agdal, Institut Scientifique, Département de Zoologie et d'Ecologie Animale, Laboratoire de Zoologie ; B.P. 703, Agdal, 10090 Rabat, Maroc. (mouna@israbat.ac.ma, medmouna@yahoo.com)
- Sergey O. NEGROBOV. Cand.Biol.Sci., senior scientific employee of chair “Ecology and systematic invertebrate animals”. (soneg@rambler.ru)
- Dinko OVCHAROV. University of Forestry, Sofia 10, Kliment Ohridski Blvd., 1576, Sofia, Bulgaria.
- İnanç ÖZGEN. Fırat University, Bioengineering Department, Elazığ, Turkey.
- Charles E. PÉREZ. The Gibraltar Ornithological and Natural History Society (GONHS), Jew's gate, Upper Rock Nature Reserve, P.O. 843, Gibraltar. (cperez@gonhs.org)
- Gerd REDER. Am Pfortengarten 37, D-67592 Flörsheim-Dalsheim, Germany. (pg-reder@t-online.de)
- Lukáš SEKERKA. Department of Entomology, National Museum, Cirkusová 1740, CZ-193 00, Praha – Horní Počernice, Czech Republic. (sagrinae@gmail.com)
- Brent W. STEURY. U.S. National Park Service, 700 George Washington Memorial Parkway, Turkey Run Park Headquarters, McLean, Virginia 22101, USA

Nigel A. STRAW. Forest Research, Alice Holt Lodge, Farnham, Surrey GU10 4LH, England.
(nigel.straw@forestry.gsi.gov.uk)

F. L. STRUMIA. Dipartimento di Fisica, Università di Pisa, Largo Pontecorvo 3, 56127 Pisa, Italy.
(strumia@df.unipi.it)

Heinz WIESBAUER. ZT-Büro für Landschaftsplanung und -pflege, Kaunitzgasse 33/14, A-1060 Wien, Austria. (heinz.wiesbauer@utanet.at)

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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 province; and the third column the collection where the type is deposited)

Abbreviations:

BMNH	The Natural History Museum, London/United Kingdom
CMNC	Canadian Museum of Nature, Ottawa/Canada
DGCC	Domenico Gianasso collection, Castelnuovo, Don Bosco/Italy
EJCB	Eduard Jendek collection, Bratislava/Slovak Republic
EMEC	Essig Museum of Entomology, University of California, Berkeley, USA
GCCI	Gianfranco Currletti collection, Carmagnola/Italy
INBC	Instituto Nacional de Biodiversidad, Santo Domingo de Heredia, Costa Rica
IRSNB	Institut Royal des Sciences Naturelles de Belgique, Brussels/Belgium
JMCS	Jaroslav Marek collection, Sýkořice/Czech Republic (will be deposited in NMPC)
MCCI	Museo Civico di Storia Naturale di Carmagnola, Carmagnola/Italy
MFNB	Museum für Naturkunde, Berlin/Germany
MHNG	Muséum d'Histoire Naturelle, Geneve/Switzerland
MKCP	Milan Krajčík collection, Plzeň/Czech Republic
MNCN	Museo Nacional de Ciencias Naturales de Madrid, Madrid/Spain
MZUSP	Museu de Zoologia da Universidade de São Paulo, Brasil
NMB	Naturhistorisches Museum Basel, Basel/Switzerland
NMPC	Narodní Museum Praha/Czech Republic
QMBA	Queensland Museum, Brisbane/Australia
SMNK	Staatliches Museum für Naturkunde, Karlsruhe/Germany
SMNS	Staatliches Museum für Naturkunde, Stuttgart/Germany
SPCB	Stanislav Prepl collection, Brno/Czech Republic
UNAM	Universidad Nacional Autonoma de Mexico, Mexico D.F./Mexico

New species and subspecies

2015

<i>Agrilus acrobeles</i> Jendek, 2015:7	Indonesia	EJCB
<i>Agrilus bunsu</i> Jendek, 2015:9	Malaysia	EJCB
<i>Agrilus cechovskyi</i> Jendek, 2015:11	Malaysia	EJCB
<i>Agrilus curiosus</i> Jendek, 2015:15	Indonesia	EJCB
<i>Agrilus garo</i> Jendek, 2015:19	India	EJCB
<i>Agrilus iban</i> Jendek, 2015:21	Borneo	EJCB
<i>Agrilus jakli</i> Jendek, 2015:25	Indonesia	EJCB
<i>Agrilus kuchingi</i> Jendek, 2015:26	Malaysia	EJCB
<i>Agrilus lembik</i> Jendek, 2015:27	Malaysia	EJCB
<i>Agrilus meratus</i> Jendek, 2015:29	Indonesia	EJCB
<i>Agrilus orangulu</i> Jendek, 2015:30	Malaysia	EJCB
<i>Agrilus serratus</i> Jendek, 2015:32	Malaysia	EJCB
<i>Agrilus strbai</i> Jendek, 2015:33	Indonesia	EJCB
<i>Agrilus upsilon</i> Jendek, 2015:37	Malaysia	EJCB
<i>Agrilus vir</i> Jendek, 2015:38	Malaysia	EJCB
<i>Agrilus xiphos</i> Jendek, 2015:39	Malaysia	EJCB

<i>Meliboeus (Meliboeus) monnerati</i> Niehuis & Strauss, 2015:216	Morocco	NMB
<i>Sphenoptera (Tropeopeltis) fritzbrechteli</i> Niehuis, 2015:104	Yemen	SMNK
<i>Taphrocerus anayahani</i> Marek, 2015:348	French Guiana	JMSC
<i>Taphrocerus bourdaensis</i> Marek, 2015:346	French Guiana	JMSC
<i>Taphrocerus fragilis</i> Marek, 2015:347	French Guiana	JMSC
<i>Taphrocerus hrdayi</i> Marek, 2015:349	French Guiana	JMSC
<i>Taphrocerus krepelkai</i> Marek, 2015:343	French Guiana	JMSC
<i>Taphrocerus nigricollis</i> Marek, 2015:341	French Guiana	JMSC
<i>Taphrocerus seidli</i> Marek, 2015:340	French Guiana	JMSC
<i>Taphrocerus snizeki</i> Marek, 2015:344	French Guiana	JMSC

2016

<i>Acmaeodera (Acmaeodera) krajciki</i> Prepsl, 2016:463	Kenya	SPCB
<i>Acmaeodera (Acmaeotethya) erongoensis</i> Prepsl, 2016:476	Namibia	SPCB
<i>Acmaeodera (Acmaeotethya) sosomaee gottwaldi</i> Prepsl, 2016	Tanzania	SPCB
<i>Acmaeodera (Acmaeotethya) sosomaee</i> Prepsl, 2016:467	Kenya	SPCB
<i>Acmaeodera (Acmaeotethya) tanzanica</i> Prepsl, 2016:466	Tanzania	SPCB
<i>Acmaeodera (Palaeotethya) gaditana</i> Verdugo, 2016:522	Spain	MNCN
<i>Acmaeodera (Ptychomus) gianassoi</i> Prepsl, 2016:478	Somalia	SPCB
<i>Acmaeodera (Ptychomus) mourgliae</i> Prepsl, 2016:477	Kenya	DGCC
<i>Acmaeodera (Rugacmaeodera) burkinensis</i> Prepsl, 2016:475	Burkina Faso	DGCC
<i>Acmaeodera (Rugacmaeodera) garseni</i> Prepsl, 2016:472	Kenya	SPCB
<i>Acmaeodera (Rugacmaeodera) namibdesertica</i> Prepsl, 2016:473	Namibia	SPCB
<i>Acmaeodera (Rugacmaeodera) snizeki</i> Prepsl, 2016:470	Kenya	SPCB
<i>Acmaeodera (Rugacmaeodera) solwezica</i> Prepsl, 2016:474	Sambia	SPCB
<i>Acmaeodera (Rugacmaeodera) somalica</i> Prepsl, 2016:474	Somalia	SPCB
<i>Acmaeodera (Rugacmaeodera) vera</i> Prepsl, 2016:476	Tanzania	SPCB
<i>Acmaeodera (Rugacmaeodera) zanzibarensis</i> Prepsl, 2016:471	Tanzania	SPCB
<i>Agaeocera macraei</i> Westcott & Nelson, 2016:73	Mexico	UNAM
<i>Agrilus (Agrilus) alini</i> Curletti, 2016:216	Brasil	MZUSP
<i>Agrilus (Agrilus) clown</i> Curletti, Ribeiro & Migliore 2016:131	Brasil	MZUSP
<i>Agrilus (Agrilus) herbophagus</i> Curletti, 2016:220	Brasil	MCCI
<i>Agrilus (Agrilus) najarae</i> Curletti, Ribeiro & Migliore 2016:130	Brasil	MZUSP
<i>Agrilus (Agrilus) paolettae</i> Curletti, Ribeiro & Migliore 2016:132	Brasil	MZUSP
<i>Agrilus (Agrilus) paulista</i> Curletti, 2016:214	Brasil	MZUSP
<i>Agrilus (Agrilus) rappi</i> Curletti, 2016:212	Costa Rica	INBC
<i>Agrilus (Agrilus) ruzzieri</i> Curletti, 2016:218	Paraguay	BMNH
<i>Ankareus bellamyi</i> Levey, 2016:576	RSA	BMNH

<i>Ankareus bilyi</i> Levey, 2016:578	Zambia	NMPC
<i>Anthaxia (Haplanthaxia) mauritanica</i> Bílý, 2016:348	Mauritania	NMPC
<i>Anthaxia (Haplanthaxia) scutellaris antiatlasica</i> Krajcík, 2016:1	Morocco	MKCP
<i>Asymades kayomboi</i> Leonard, 2016:2	Tanzania	IRSNB
<i>Brachys howdeni</i> Hespenheide 2016:336 in: Hespenheide & Eiseman 2016	U.S.A.	CMNC
<i>Chrysobothris bimaculata</i> MacRae, 2016:30	Jamaica	BMNH
<i>Chrysobothris svatabilyi</i> Westcott, 2016:35	Mexico	EMEC
<i>Chrysodema (Gelaeus) katka</i> Frank & Sekerka, 2016:700	Indonesia	IRSNB
<i>Chrysodema (Gelaeus) oborili laratensis</i> Frank & Sekerka, 2016:703	Indonesia	NMPC
<i>Chrysodema (Gelaeus) oborili oborili</i> Frank & Sekerka, 2016:702	Indonesia	NMPC
<i>Chrysodema (Gelaeus) sara</i> Frank & Sekerka, 2016:704	Indonesia	NMPC
<i>Chrysodema (Gelaeus) walkeri bilyi</i> Frank & Sekerka, 2016:708	Indonesia	NMPC
<i>Chrysodema (Gelaeus) walkeri horaki</i> Frank & Sekerka, 2016:709	Indonesia	NMPC
<i>Chrysodema (Gelaeus) walkeri kubani</i> Frank & Sekerka, 2016:710	Indonesia	NMPC
<i>Chrysodema (Gelaeus) walkeri nigriventris</i> Frank & Sekerka, 2016:711	Indonesia	MFNB
<i>Chrysodema (Gelaeus) walkeri rejzeki</i> Frank & Sekerka, 2016:713	Indonesia	MHNG
<i>Ditriaena</i> (s. str.) <i>vandenberghei</i> Niehuis, 2016:206	Nicaragua	SMNS
<i>Lamprodila (Ovalisia) wallacei</i> Levey, 2016:143	Indonesia	BMNH
<i>Melobasis bilyi</i> Levey, 2016a:24	Australia	QMBA
<i>Philanthaxia depressifrons</i> Bílý, 2016a:25	Vietnam	NMPC
<i>Philanthaxia granum</i> Bílý, 2016a:28	Philippines	NMPC
<i>Philanthaxia hanloni</i> Bílý, 2016a:27	Philippines	NMPC
<i>Philanthaxia purpureifrons</i> Bílý, 2016a:28	Philippines	NMPC
<i>Pseudagrilus erythreinus maumau</i> Curletti, 2016a:270	Kenya	GCCI
<i>Pseudagrilus ewe</i> Curletti, 2016a:275	Togo	MCCI
<i>Pseudagrilus granulosus tutsi</i> Curletti, 2016a:267	Tanzania	GCCI
<i>Pseudagrilus maasai</i> Curletti, 2016a:279	Tanzania	GCCI
<i>Pseudagrilus maleci</i> Curletti, 2016a:282	Ethiopia	MCCI
<i>Pseudagrilus twa</i> Curletti, 2016a:278	Rwanda	GCCI
<i>Pseudagrilus valentinae</i> Curletti, 2016a:275	Ivory Coast	GCCI
<i>Pseudagrilus variabilis bantu</i> Curletti, 2016a:271	Tanzania	GCCI
<i>Pseudagrilus variabilis yao</i> Curletti, 2016a:274	Mozambique	GCCI
<i>Sphenoptera (Deudora) peninsulae</i> Kalashian & Karagyan 2016:18	Saudi Arabia	BMNH
<i>Sphenoptera (Deudora) svatopluki</i> Kalashian & Karagyan 2016:20	Iraq	NMPC
<i>Taphrocerus arboribus</i> Marek, 2016a:415	Brazil	JMSC
<i>Taphrocerus bilyi</i> Marek, 2016:151	Peru	NMPC
<i>Taphrocerus breviformis</i> Marek, 2016a:426	Brazil	JMSC

<i>Taphrocerus doctissimus</i> Marek, 2016a:420	Brazil	JMSC
<i>Taphrocerus havai</i> Marek, 2016:147	French Guiana	JMSC
<i>Taphrocerus huggerti</i> Marek, 2016:149	Peru	NMPC
<i>Taphrocerus imperator</i> Marek, 2016:154	Paraguay	JMSC
<i>Taphrocerus latimentulae</i> Marek, 2016a:406	Paraguay	JMSC
<i>Taphrocerus matouryensis</i> Marek, 2016:144	French Guiana	JMSC
<i>Taphrocerus mirai</i> Marek, 2016:140	Ecuador	JMSC
<i>Taphrocerus mixtus</i> Marek, 2016a:409	Brazil	NMPC
<i>Taphrocerus niger</i> Marek, 2016:142	French Guiana	JMSC
<i>Taphrocerus picator</i> Marek, 2016a:412	Brazil	NMPC
<i>Taphrocerus pseudomirai</i> Marek, 2016a:416	Ecuador	JMSC
<i>Taphrocerus saintantoinnei</i> Marek, 2016:423	French Guiana	JMSC
<i>Taphrocerus semiinterruptus</i> Marek, 2016:153	Paraguay	JMSC
<i>Taphrocerus tavakiliani</i> Marek, 2016:418	French Guiana	JMSC
<i>Xantheremia (Paratethya) awashensis</i> Prepsl, 2016:479	Ethiopia	SPCB

New genus

2016

Svatactesis Volkovitsh, 2016:6 type species: *Polyctesis johanidesi* Bílý, 1997
Volkovitsh 2016

G. Nomenclatural changes

Synonyma (the second name is the valid one)

2015

<i>Agrilus bettotanus</i> Fisher, 1930 = <i>Agrilus malasicus</i> Fisher, 1930	Jendek 2015:28
<i>Agrilus convergens</i> Fisher, 1930 = <i>Agrilus famulus</i> Kerremans, 1900	Jendek 2015:17
<i>Agrilus deuvei</i> Baudon, 1965 = <i>Agrilus emeritus</i> Descarpentries & Villiers, 1963	Jendek 2015:16
<i>Agrilus falsulus</i> Obenberger, 1924 = <i>Agrilus insularis</i> Deyrolle, 1864	Jendek 2015:22
<i>Agrilus japanensis</i> Obenberger, 1935 = <i>Agrilus famulus</i> Kerremans, 1900	Jendek 2015:17
<i>Agrilus nigrocyaneus</i> Deyrolle, 1864 = <i>Agrilus insularis</i> Deyrolle, 1864	Jendek 2015:22
<i>Agrilus perlensis</i> Fisher, 1936 = <i>Agrilus adonis</i> Deyrolle, 1864	Jendek 2015:8
<i>Agrilus souvannavongsi</i> Baudon, 1968 = <i>Agrilus emeritus</i> Descarpentries & Villiers, 1963	Jendek 2015:16
<i>Agrilus testor</i> Kerremans, 1900 = <i>Agrilus adonis</i> Deyrolle, 1864	Jendek 2015:8
<i>Anthaxia (Haplanthaxia) millesfolli polychloros</i> Abeille, 1894 = <i>Anthaxia (Haplanthaxia) millesfolli</i> (Fabricius, 1801)	Mühle 2015:196
<i>Anthaxia (Haplanthaxia) scutellaris atlasica</i> Novak, 1988 = <i>Anthaxia (Haplanthaxia) scutellaris</i> (Géné, 1829)	Mühle 2015:196
<i>Capnodis miliaris metallica</i> Ballion, 1871 = <i>Capnodis miliaris</i> (Klug, 1829)	Mühle 2015:197

<i>Stigmadera (Themognatha) barbiventris</i> Carter, 1916 = <i>Temognatha duponti</i> (Boisduval), 1835	Peterson 2015:10
<i>Taphrocerus kormilevi</i> Cobos, 1956 = <i>Taphrocerus bruchi</i> Obenberger, 1924	Marek 2015:353
<i>Taphrocerus sericeicollis</i> Cobos, 1959 = <i>Taphrocerus scutellatus</i> Obenberger, 1934	Marek 2015:355
<i>Taphrocerus subpolitus</i> Cobos, 1967 = <i>Taphrocerus exiguuus</i> Obenberger, 1934	Marek 2015:354

2016

<i>Acmaeodera (Palaeotethya) rubromaculata</i> Lucas, 1844 = <i>Acmaeodera (Palaeotethya) lugubris lugubris</i> Spinola, 1838	Volkovitsh 2016a:29
<i>Acmaeodera (Ptychomus) omana</i> Krajčík, 2015 = <i>Acmaeodera (Ptychomus) arabica</i> Gory, 1840	Volkovitsh 2016a:30
<i>Acmaeodera (Rugacmaeodera) mirei dispersemaculata</i> Alfieri, 1976 = <i>Acmaeodera (Rugacmaeodera) mirei</i> Descarpentries & Mateu, 1965	Volkovitsh 2016a:30
<i>Acmaeodera (s.str.) revelierii</i> Mulsant & Rey, 1861 = <i>Acmaeodera (s.str.) revelierii</i> Mulsant & Rey, 1859	Volkovitsh 2016a:29
<i>Acmaeodera feisthameli</i> Gory, 1840 = <i>Acmaeodera (Acmaeotethya) octodecimguttata quattuordecimpunctata</i> (Villers, 1789)	Kubáň 2016:25
<i>Acmaeodera insolita</i> Théry, 1908 = <i>Acmaeodera (Acmaeotethya) octodecimguttata quattuordecimpunctata</i> (Villers, 1789)	Volkovitsh 2016a:30
<i>Acmaeodera multipunctata</i> Lucas, 1844 = <i>Acmaeodera (Acmaeotethya) octodecimguttata quattuordecimpunctata</i> (Villers, 1789)	Volkovitsh 2016a:30
<i>Acmaeodera quattuordecimguttata</i> (Fabricius, 1798) = <i>Acmaeodera (Acmaeotethya) octodecimguttata quattuordecimpunctata</i> (Villers, 1789)	Volkovitsh 2016a:30
<i>Acmaeodera sedecimpunctata</i> (Schrank, 1789) = <i>Acmaeodera (Acmaeotethya) octodecimguttata octodecimguttata</i> (Piller & Mitterpacher, 1783)	Volkovitsh 2016a:30
<i>Acmaeoderella (Carininota) flavofasciata veselyi</i> (Obenberger, 1934) = <i>Acmaeodera (Carininota) flavofasciata flavofasciata</i> (Piller & Mitterpacher, 1783)	Volkovitsh 2016a:30
<i>Acmaeoderella (Euacmaeoderella) corsica</i> (Obenberger, 1922) = <i>Acmaeoderella (Euacmaeoderella) gibbulosa</i> (Ménétriés, 1832)	Volkovitsh 2016a:30
<i>Acmaeoderella (Liogastria) alesi</i> (Obenberger, 1936) = <i>Acmaeoderella (Liogastria) virgulata</i> (Illiger, 1803)	Volkovitsh 2016a:30
<i>Acmaeoderella (s.str.) normanna</i> Sparacio, 2006 = <i>Acmaeodera (s.str.) circassica</i> (Reitter, 1890)	Volkovitsh 2016a:30
<i>Agrilus grisinus</i> Obenberger, 1917 = <i>Agrilus transversesulcatus transversesulcatus</i> Reitter, 1890	Jendek 2016:46
<i>Agrilus hassani</i> Théry, 1930 = <i>Agrilus proteus</i> Abeille de Perrin, 1893	Jendek 2016:38
<i>Agrilus ieunulus</i> Obenberger, 1936 = <i>Agrilus transversesulcatus validiusculus</i> Semenov, 1891	Jendek 2016:48
<i>Agrilus italicus</i> Obenberger, 1920 = <i>Agrilus cyanescens cyanescens</i> (Ratzeburg, 1837)	Jendek 2016:16
<i>Agrilus juxtasuturalis</i> Abeille de Perrin, 1897 = <i>Agrilus transversesulcatus transversesulcatus</i> Reitter, 1890	Jendek 2016:46
<i>Agrilus niveosignatus</i> Obenberger, 1914 = <i>Agrilus transversesulcatus validiusculus</i> Semenov, 1891	Jendek 2016:48
<i>Agrilus panchlorus</i> Abeille de Perrin, 1897 = <i>Agrilus curtulus</i> Mulsant & Rey, 1863	Jendek 2016:16

<i>Agrilus perparvus</i> Obenberger, 1918 = <i>Agrilus roscidus</i> Kiesenwetter, 1857	Jendek 2016:40
<i>Agrilus populneus</i> Schaefer, 1946 = <i>Agrilus suvorovi</i> Obenberger, 1935	Jendek 2016:44
<i>Agrilus rosei</i> Niehuis & Bernhard, 2005 = <i>Agrilus viridis</i> (Linné, 1758)	Jendek 2016:50
<i>Agrilus rubi</i> Kaszab, 1940 = <i>Agrilus roscidus</i> Kiesenwetter, 1857	Jendek 2016a:31
<i>Agrilus shamyl</i> Obenberger, 1922 = <i>Agrilus lineola hermineus</i> Abeille de Perrin, 1907	Jendek 2016:27
<i>Agrilus suturisignatus</i> Obenberger, 1924 = <i>Agrilus transversesulcatus transversesulcatus</i> Reitter, 1890	Jendek 2016:46
<i>Agrilus tetrastichus</i> Obenberger, 1924 = <i>Agrilus fissifrons</i> Fairmaire, 1849	Jendek 2016:19
<i>Agrilus tifliscus</i> Obenberger, 1936 = <i>Agrilus transversesulcatus transversesulcatus</i> Reitter, 1890	Jendek 2016:47
<i>Agrilus vaginalis philippovi</i> Alexeev, 1945 = <i>Agrilus vaginalis</i> Abeille de Perrin, 1897	Jendek 2016:49
<i>Anthaxia (Cratomerus) violacea</i> Bílý, 1977 = <i>Anthaxia (Cratomerus) sponsa</i> Kiesenwetter, 1857	Kubáň 2016:21
<i>Anthaxia (Haplanthaxia) berytensis alauita</i> Obenberger, 1925 = <i>Anthaxia (Haplanthaxia) berytensis</i> Abeille de Perrin, 1895	Kubáň 2016:22
<i>Anthaxia (Haplanthaxia) millefolii millefolii</i> (Fabricius, 1801) [junior homonym] = <i>Anthaxia (Haplanthaxia) millefolii millefolii</i> (Herbst, 1801)	Kubáň 2016:21
<i>Anthaxia (Haplanthaxia) nickerli</i> Obenberger, 1923 = <i>Anthaxia (Haplanthaxia) pumila</i> (Klug, 1829)	Kubáň 2016:22
<i>Anthaxia (Haplanthaxia) scutellaris</i> Gené, 1839 = <i>Anthaxia (Haplanthaxia) croesus</i> (Villers, 1789)	Kubáň 2016:22
<i>Anthaxia (Haplanthaxia) scutellaris semireducta</i> Pic, 1911 = <i>Anthaxia (Haplanthaxia) croesus</i> (Villers, 1789)	Kubáň 2016:22
<i>Anthaxia (Haplanthaxia) syrdarjensis</i> Obenberger, 1934 = <i>Anthaxia (Haplanthaxia) kuldjensis</i> Obenberger, 1913	Kubáň 2016:22
<i>Anthaxia (Haplanthaxia) viminalis</i> Laporte, 1840 = <i>Anthaxia (Haplanthaxia) croesus</i> (Villers, 1789)	Kubáň 2016:22
<i>Anthaxia (Melanthaxia) muehlei</i> Niehuis, 1983 = <i>Anthaxia (Melanthaxia) frankenbergeri</i> Obenberger, 1933	Kubáň 2016:22
<i>Anthaxia (s.str.) midas muelleri</i> Obenberger, 1925 = <i>Anthaxia (s.str.) spathuligera</i> Obenberger, 1924	Kubáň 2016:21
<i>Anthaxia divina</i> Reiche & Saulcy, 1856 = <i>Anthaxia (Cratomerus) diadema diadema</i> (Fischer von Waldheim, 1824) not <i>Anthaxia (C.) sponsa</i> Kiesenwetter, 1857	Kubáň 2016:19
<i>Anthaxia nitidula lichacevi</i> Obenberger, 1934 = <i>Anthaxia (s.str.) signaticollis</i> Krynicki, 1832	Kubáň 2016:25
<i>Aphanisticus klapperichi</i> Obenberger, 1944 = <i>Aphanisticus peninsulae</i> Obenberger, 1924	Kalashian 2016:31
<i>Bourgoinia</i> Obenberger, 1926 = <i>Meliboeus</i> Deyrolle, 1864	Kubáň 2016:22
<i>Brachycoraebus yajimai</i> (Ohmomo, 2011) = <i>Brachycoraebus punctatus</i> (Baudon, 1968)	Kubáň 2016:22
<i>Buprestis cyanicornis</i> Olivier (1790) = <i>Anthaxia (Cratomerus) hungarica hungarica</i> (Scopoli, 1772)	Kubáň 2016:19
<i>Buprestis laeta</i> (Fabricius, 1775) = <i>Anthaxia (s.str.) nitidula</i> (Linnaeus, 1758)	Kubáň 2016:20
<i>Callanthaxia</i> Richter, 1945 = <i>Anthaxia (s.str.) Eschscholtz</i> , 1829	Kubáň 2016:20

<i>Capnodis cariosa iranica</i> Bogatchev, 1947 = <i>Capnodis cariosa hauseri</i> Obenberger, 1928	Kubáň 2016:22
<i>Chrysobothris</i> (s.str.) <i>affinis carinithorax</i> Obenberger, 1917 = <i>Chrysobothris</i> (s.str.) <i>affinis adusta</i> Abeille de Perrin, 1901	Kubáň 2016:22
<i>Chrysobothris</i> (s.str.) <i>chalcophana mediterranea</i> G. Novak, 1986 = <i>Chrysobothris</i> (s.str.) <i>spuria</i> Marseul, 1866	Kubáň 2016:22
<i>Chrysodema</i> (<i>Mitshekia</i> Hołyński, 1994) = <i>Chrysodema</i> (<i>Cyalithoides</i> Fisher, 1922)	Kubáň 2016:22
<i>Clema elegans</i> Obenberger, 1923 = <i>Pseudoclema transvaalense</i> (Kerremans, 1911)	Kubáň 2016:27
<i>Coraebus elatus repletus</i> Abeille de Perrin, 1893 = <i>Coraebus elatus</i> (Fabricius, 1787)	Kubáň 2016:22
<i>Coraebus guangxiensis</i> Peng, 1998 = <i>Coraebus sauteri</i> Kerremans, 1912	Kubáň 2016:22
<i>Coraebus jiangxiensis</i> Peng, 1990 = <i>Coraebus gorkai</i> Gebhardt, 1929	Kubáň 2016:22
<i>Coraebus obscurus</i> Peng, 1991 = <i>Coraebus quadriundulatus</i> Motschulsky, 1866	Kubáň 2016:22
<i>Coraebus perpulcher</i> Obenberger, 1916 = <i>Asymydes transvalensis</i> Kerremans, 1893	Kubáň 2016:27
<i>Cryptanthaxia</i> Richter, 1945 = <i>Anthaxia</i> subgen. <i>Haplanthaxia</i> Reitter, 1911	Kubáň 2016:20
<i>Cylindromorphus acus</i> Abeille de Perrin, 1897 = <i>Cylindromorphus bifrons</i> Rey, 1889	Kubáň 2016:22
<i>Cylindromorphus caspicus</i> Obenberger, 1934 = <i>Cylindromorphus pyrethri</i> Stierlin, 1864	Kubáň 2016:22
<i>Cylindromorphus opacus</i> Abeille de Perrin, 1897 = <i>Cylindromorphus filum</i> (Gyllenhal, 1817)	Kubáň 2016:23
<i>Epacmene</i> Gistel, 1848 = <i>Catoxantha</i> Dejean, 1833	Kubáň 2016:25
<i>Euanthaxia</i> Richter, 1945 = <i>Anthaxia</i> (s.str.) Eschscholtz, 1829	Kubáň 2016:25
<i>Homalanthaxia</i> Richter, 1945 = <i>Anthaxia</i> (s.str.) Eschscholtz, 1829	Kubáň 2016:20
<i>Julodella fairmairei</i> Théry, 1895 = <i>Julodella dilaticollis</i> Semenov, 1893	Kubáň 2016:23
<i>Julodis armishi</i> Makhan, 2012 = <i>Julodis partha</i> Obenberger, 1923	Kubáň 2016:23
<i>Julodis eoa aberrans</i> Obenberger, 1924 = <i>Julodis variolaris indica</i> J. Thomson, 1878	Kubáň 2016:25
<i>Julodis eoa</i> Obenberger, 1923 = <i>Julodis variolaris indica</i> J. Thomson, 1878	Kubáň 2016:23
<i>Julodis euphratica bushirensis</i> Obenberger, 1928 = <i>Julodis consobrina consobrina</i> Kerremans, 1914	Kubáň 2016:23
<i>Julodis euphratica mrazi</i> Obenberger, 1924 = <i>Julodis euphratica karelinii</i> Mannerheim, 1837	Kubáň 2016:25
<i>Julodis euphratica nusskina</i> Obenberger, 1924 = <i>Julodis euphratica scenica</i> Kerremans, 1905	Kubáň 2016:23
<i>Julodis klapaleki</i> Obenberger, 1924 = <i>Julodis euphratica scenica</i> Kerremans, 1905	Kubáň 2016:25
<i>Julodis monstrosa</i> Abeille de Perrin, 1904 = <i>Julodis speculifer speculifer</i> Laporte, 1835	Kubáň 2016:23
<i>Julodis oberthuri</i> Kerremans, 1898 = <i>J. variolaris variolaris</i> (Pallas, 1771)	Kubáň 2016:23
<i>Julodis ormarensis</i> Obenberger, 1924 = <i>Julodis euphratica scenica</i> Kerremans, 1905	Kubáň 2016:23
<i>Julodis palmyrensis</i> Obenberger, 1923 = <i>Julodis syriaca distincta</i> Gory, 1840	Kubáň 2016:23
<i>Julodis variolaris kokandensis</i> Obenberger, 1924 = <i>Julodis variolaris variolaris</i> (Pallas, 1771)	Kubáň 2016:23
<i>Julodis zablodskii</i> Motschulsky, 1845 = <i>Julodis variolaris variolaris</i> (Pallas, 1771)	Kubáň 2016:23
<i>Kisanthobia ariasi curta</i> Pic, 1898 = <i>Kisanthobia ariasi</i> (Robert, 1858)	Kubáň 2016:23
<i>Lakhonia Descarpentries & Villiers</i> 1967 = <i>Meliboeus</i> Deyrolle, 1864	Kubáň 2016:23

<i>Lampetis (Spinthoptera) interrupta</i> (Laporte & Gory, 1837) = <i>Lampetis (Spinthoptera) mimosae</i> (Klug, 1829)	Kubáň 2016:23
<i>Lampetis (Spinthoptera) mimosae cyanea</i> (Alfieri, 1976) = <i>Lampetis (Spinthoptera) mimosae</i> (Klug, 1829)	Kubáň 2016:23
<i>Lampetis (Spinthoptera) mimosae kubani</i> Bellamy, 2007 = <i>Lampetis (Spinthoptera) mimosae</i> (Klug, 1829)	Kubáň 2016:23
<i>Lampetis sancta</i> Théry, 1922 = <i>Lampetis (Spinthoptera) arabica</i> Gahan, 1895	Kubáň 2016:25
<i>Latipalpis (Palpilatis) plasoni tauricola</i> (Pic, 1916) = <i>Latipalpis (Palpilatis) plasoni</i> (Reitter, 1888)	Kubáň 2016:23
<i>Megaloxantha</i> Kerremans, 1903 = <i>Catoxantha</i> Dejean, 1833	Kubáň 2016:23
<i>Meliacanthus</i> Théry, 1942 = <i>Meliboeus</i> Deyrolle, 1864	Kubáň 2016:23
<i>Meliboeus (Meliboeoides) parvulus ponticus</i> Obenberger, 1924 = <i>Meliboeus (Meliboeoides) (in the Catalogue erroneously "s.str.") parvulus</i> (Küster, 1852)	Kubáň 2016:24
<i>Meliboeus</i> (s.str.) <i>cupreomarginatus</i> <i>isanensis</i> (Ohmomo, 2011) = <i>Meliboeus</i> (s.str.) <i>cupreomarginatus</i> (Saunders, 1866)	Kubáň 2016:24
<i>Meliboeus</i> (s.str.) <i>fokienicus</i> Obenberger, 1944 = <i>Meliboeus</i> (s.str.) <i>wenigi</i> Obenberger, 1927	Kubáň 2016:24
<i>Meliboeus</i> (s.str.) <i>graminis</i> (Herbst, 1801) = <i>Meliboeus</i> (s.str.) <i>graminis graminis</i> (Panzer, 1799)	Kubáň 2016:24
<i>Meliboeus</i> (s.str.) <i>hoberlandti</i> Obenberger, 1944 = <i>Meliboeus</i> (s.str.) <i>alfierianus</i> Théry, 1935	Kubáň 2016:25
<i>Meliboeus</i> (s.str.) <i>shirozui</i> Kurosawa, 1954 = <i>Meliboeus</i> (s.str.) <i>chinensis</i> Obenberger, 1927	Kubáň 2016:24
<i>Meliboeus</i> (s.str.) <i>staneki</i> Obenberger, 1935 = <i>Meliboeus</i> (s.str.) <i>heydeni</i> (Abeille de Perrin, 1897)	Kubáň 2016:24
<i>Melixes</i> Schaefer, 1949 = <i>Meliboeus</i> Deyrolle, 1864	Kubáň 2016:24
<i>Nalanda</i> Théry, 1904 = <i>Meliboeus</i> Deyrolle, 1864	Kubáň 2016:24
<i>Neocoraebus</i> Kerremans, 1903 = <i>Brachycoraebus</i> Kerremans, 1903	Kubáň 2016:24
<i>Neotoxoscelus shirahatai</i> Kurosawa, 1977 = <i>Neotoxoscelus kerzhneri</i> (Alexeev, 1975)	Kubáň 2016:24
<i>Perotis planidorsis</i> (Liskenne, 1994) = <i>Perotis unicolor</i> (A.G. Olivier, 1790)	Kubáň 2016:24
<i>Perotis striata</i> Spinola, 1837 = <i>Perotis unicolor</i> (A.G. Olivier, 1790)	Kubáň 2016:24
<i>Perotis unicolor igniventris</i> Escalera, 1914 = <i>Perotis unicolor</i> (A.G. Olivier, 1790)	Kubáň 2016:24
<i>Poecilonota variolosa setulosa</i> Fleischer, 1896 = <i>Poecilonota variolosa populialbae</i> Richard, 1889	Kubáň 2016:25
<i>Sphenoptera (Deudora) gemmata laevis</i> Rey, 1891 = <i>Sphenoptera (Deudora) gemmata</i> (Olivier, 1790)	Kubáň & Kalashian 2016:31
<i>Sphenoptera</i> (s.str.) <i>barbarica sicula</i> Jakovlev, 1886 = <i>Sphenoptera</i> (s.str.) <i>barbarica barbarica</i> (Gmelin, 1790)	Kubáň & Kalashian 2016:31
<i>Sphenoptera</i> (s.str.) <i>barbarica silvestrii</i> Leoni, 1911 = <i>Sphenoptera</i> (s.str.) <i>barbarica barbarica</i> (Gmelin, 1790)	Kubáň & Kalashian 2016:31
<i>Steraspis squamosa</i> var. <i>kindermannii</i> Marseul, 1865 = <i>Steraspis squamosa</i> (Klug, 1829)	Kubáň 2016:24
<i>Taphrocerus lepidus</i> Obenberger, 1934 = <i>Taphrocerus balthasari</i> Obenberger, 1934	Marek 2016:160
<i>Taphrocerus sedyi</i> Obenberger, 1924 = <i>Taphrocerus paraguayensis</i> Obenberger, 1924	Marek 2016a:432

<i>Taphrocerus tigrensis</i> Obenberger, 1947 = <i>Taphrocerus paranaensis</i> Obenberger, 1924	Marek 2016a:433
<i>Tonkinula</i> Obenberger, 1923 = <i>Meliboeus</i> Deyrolle, 1864	Kubáň 2016:24
<i>Trachys subglaber</i> Rey, 1891 = <i>Trachys quercicola</i> Marseul, 1871	Kubáň 2016:24
<i>Trichocratomerus</i> Richter, 1945 = <i>Anthaxia</i> (s.str.) Eschscholtz, 1829	Kubáň 2016:20
<i>Xantheremia</i> (s.str.) <i>flavipennis brunneicostata</i> (Alfieri, 1976) = <i>Xantheremia</i> (s.str.) <i>flavipennis</i> (Klug, 1829)	Volkovitsh 2016a:30
<i>Xantheremia</i> (s.str.) <i>philistina immaculata</i> (Andres, 1920) = <i>X. (s.str.) philistina</i> (Marseul, 1865)	Volkovitsh 2016a:30

Status novus (dubious name)

2016

<i>Agrilus grandiceps</i> Kiesenwetter, 1858	Jendek 2016:21
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Status novus (new combination)

2016

<i>Anthaxia</i> (s.str.) <i>berytensis</i> Abeille de Perrin, 1895 = <i>Anthaxia (Haplanthaxia) berytensis</i> Abeille de Perrin, 1895	Kubáň 2016:21
<i>Anthaxia</i> (s.str.) <i>hypomelaena</i> (Illiger, 1803) = <i>Anthaxia (Haplanthaxia) hypomelaena</i> (Illiger, 1803)	Kubáň 2016:21
<i>Anthaxia</i> (s.str.) <i>novickii</i> Obenberger, 1938 = <i>Anthaxia (Haplanthaxia) novickii</i> Obenberger, 1938	Kubáň 2016:21
<i>Anthaxia</i> (s.str.) <i>olivieri</i> Gory & Laporte, 1839 = <i>Anthaxia (Haplanthaxia) olivieri</i> Gory & Laporte, 1839	Kubáň 2016:21
<i>Anthaxia</i> (s.str.) <i>turcomanica</i> Obenberger, 1937 = <i>Anthaxia (Haplanthaxia) turcomanica</i> Obenberger, 1937	Kubáň 2016:21
<i>Chrysochroa (Demoxantha)</i> Hołyński, 2009 = <i>Demochroa (Demoxantha)</i> Hołyński, 2009	Kubáň 2016:21
<i>Coraebus aculeatum</i> Ganglbauer, 1890 = <i>Amorphosoma aculeatum</i> (Ganglbauer, 1890)	Kubáň 2016:21
<i>Coraebus rambouseki</i> Obenberger, 1934 = <i>Amorphosoma rambouseki</i> (Obenberger, 1934)	Kubáň 2016:21
<i>Julodis kabakovi</i> Alexeev, 1990 = <i>Julodis interpunctata kabakovi</i> Alexeev, 1990	Kubáň 2016:21
<i>Julodis whitehillii beludjistana</i> Obenberger, 1924 = <i>Julodis euphratica beludjistana</i> Obenberger, 1924	Kubáň 2016:21
<i>Mastogenius relictus</i> Bílý, 1979 = <i>Ankareus relictus</i> (Bílý, 1979)	Levey 2016:581
<i>Vanroonia afghanicum</i> Alexeev & Volkovitsh, 1992 = <i>Amorphosoma afghanicum</i> (Alexeev & Volkovitsh, 1992)	Kubáň 2016:21
<i>Vanroonia bispinosum</i> (Wiedemann, 1823) = <i>Amorphosoma bispinosum</i> (Wiedemann, 1823)	Kubáň 2016:21
<i>Vanroonia cochinchiniae</i> (Descarpentries & Villiers, 1967) = <i>Amorphosoma cochinchiniae</i> Descarpentries & Villiers, 1967	Kubáň 2016:21
<i>Vanroonia himalayanum</i> Obenberger, 1958 = <i>Amorphosoma himalayanum</i> (Obenberger, 1958)	Kubáň 2016:21
<i>Vanroonia pectorale</i> (Kerremans, 1892) = <i>Amorphosoma pectorale</i> Kerremans, 1892	Kubáň 2016:21

Vanroonia perroti (Descarpentries & Villiers, 1967) = *Amorphosoma perroti* Descarpentries & Villiers, 1967 Kubáň 2016:21

Status novus (resurrected)

2015

- Acmaeodera (Acmaeotethya) octodecimguttata* (Piller & Mitterpacher, 1783), resurrected from synonymy with *Acmaeodera (Acmaeotethya) degener degener* (Scopoli, 1763) Volkovitsh 2016a:29
- Acmaeodera (Euacmaeoderella) olivacea* (Abeille de Perrin, 1904), resurrected from synonymy with *Acmaeodera (Euacmaeoderella) vetusta* (Ménétriés, 1832) Volkovitsh 2016a:29
- Acmaeodera (Palaeotethya) ceylonensis* Obenberger, 1932, resurrected from synonymy with *Acmaeodera (Palaeotethya) bipunctata bipunctata* (Olivier, 1790) Volkovitsh 2016a:29
- Acmaeodera (Palaeotethya) lugubris* Spinola, 1838 (as *A. vaillant* var. α), resurrected from synonymy with *Acmaeodera (Palaeotethya) rubromaculata rubromaculata* Lucas, 1844 Volkovitsh 2016a:29
- Acmaeodera (Ptychomus) polita hedjazensis* Théry, 1931, resurrected from synonymy with *Acmaeodera (Ptychomus) polita* (Klug, 1829) Volkovitsh 2016a:29
- Agrilus emeritus* Descarpentries & Villiers, 1963 resurrected from synonymy with *Agrilus perlensis* Fisher, 1936 Jendek 2015:1
- Temognatha stevensii* (Gehin, 1855) resurrected from synonymy with *Temognatha duponti* (Boisduval, 1835) Peterson 2015:13

2016

- Agrilus hermineus* Abeille de Perrin, 1907 resurrected from synonymy with *Agrilus lineola* Kiesenwetter, 1857 Jendek 2016:27
- Anthaxia (Haplanthaxia) croesus* (Villers, 1789) resurrected from synonymy with *A. (s.str.) salicis salicis* (Fabricius, 1777) Kubáň 2016:20
- Anthaxia (Haplanthaxia) millefolii polychloros* Abeille de Perrin, 1894 resurrected from synonymy with *A. (H.) millefolii millefolii* (Fabricius, 1801) Kubáň 2016:20
- Anthaxia (Melanthaxia) frankenbergeri* Obenberger, 1933 resurrected from synonymy with *A. (M.) godeti* Gory & Laporte, 1839 Kubáň 2016:20
- Anthaxia (Melanthaxia) venerabilis* Marseul, 1869 resurrected from synonymy with *A. (M.) istriana* Rosenhauer, 1847 Kubáň 2016:20
- Capnodis miliaris metallica* Ballion, 1871 resurrected from synonymy with *Capnodis miliaris* (Klug, 1829) Kubáň 2016:20
- Chrysobothris* (s.str.) *affinis adusta* Abeille de Perrin, 1901 resurrected from synonymy with *Chrysobothris* (s.str.) *affinis affinis* (Fabricius, 1794) Kubáň 2016:20
- Chrysodema (Gelaeus) cupriventris* (Kerremans, 1898) resurrected from synonymy with *Chrysodema (Gelaeus) walker wetteriana* Théry, 1935 Frank & Sekerka 2016:679
- Coraebus nelsoni* Akiyama & Ohmomo, 1989 resurrected from synonymy with *Coraebus hoscheki* Gebhardt, 1929 Kubáň 2016:20
- Julodis interpunctata* J. Thomson, 1878 resurrected from synonymy with *Julodis whitehillii whitehillii* (Gray, 1832) Kubáň 2016:20
- Poecilonota variolosa populialbae* Richard, 1889 resurrected from synonymy with *Poecilonota variolosa variolosa* (Paykull, 1799) Kubáň 2016:21
- Pseudagrilus erythreinus* Obenberger, 1924 resurrected from synonymy with *Pseudagrilus granulosus* (Roth, 1851) Curletti 2016a:270

Pseudagrilus granulosus (Roth, 1851) resurrected from synonymy with *Pseudagrilus beryllinus* (Fåhraeus, 1851) Curletti 2016a:267

Rethia Théry, 1901 resurrected from synonymy with *Sphenoptera* subgenus *Tropeopeltis* Jakovlev, 1902 Kubáň & Kalashian 2016:31

Strigopteroides hellenica Cobos, 1990 resurrected from synonymy with *S. depressa depressa* (Fabricius, 1775) Kubáň 2016:21

Status novus (downgraded)

2016

Agrius hermineus Abeille de Perrin, 1907 is downgraded to a subspecies of *Agrius lineola* Kiesenwetter, 1857 Jendek 2016:27

Agrius lopatini Alexeev, 1964 is downgraded to a subspecies of *Agrius araxenus* Yablokov Khnzoryan, 1960 Jendek 2016:7

Agrius validiusculus Semenov, 1891 is downgraded to a subspecies of *Agrius transversesulcatus* Reitter, 1890 Jendek 2016:48

Buprestis (Ancylocheira) rifensis Kocher, 1964 is downgraded to a subspecies of *Buprestis (Ancylocheira) haemorrhoidalis* Herbst, 1790 Kubáň 2016:26

Chrysodema moluensis Novak, 2010 is downgraded to a subspecies of *Chrysodema (Gelaeus) iris* (Kerremans, 1898) Frank & Sekerka 2016:698

Perotis aereiventris (Reiche, 1861) is downgraded to a subspecies of *Perotis lugubris* (Fabricius, 1777) Kubáň 2016:26

Status novus (upgraded)

2016

Agrius hemiphanes Marseul, 1866 from subspecies of *Agrius grandiceps* Kiesenwetter, 1857 Jendek 2016:22

Anthaxia (Haplanthaxia) kuldjensis Obenberger, 1913 from infrasubspecific form of *Anthaxia (Haplanthaxia) flammifrons* Semenov, 1891 Kubáň 2016:25

Anthaxia funerula hesperica Obenberger 1913 from infrasubspecific form to subspecies of *spinolae* Gory & Laporte, 1839 Kubáň 2016:19

Chrysobothris (s.str.) *spuria* Marseul, 1866 from *Chrysobothris* (s.str.) *chalcophana* (Klug, 1829) Kubáň 2016:26

Chrysodema (Gelaeus) wetteriana (Théry, 1935) from subspecies of *Chrysodema (Gelaeus) walkeri* (Waterhouse, 1892) Frank & Sekerka 2016:715

Cylindromorphus carpetanus Perris, 1864 from subspecies of *Cylindromorphus filum* Gyllenhal, 1817 Kubáň 2016:26

Endelus continentalis Obenberger, 1944 from subspecies of *Endelus collaris* Saunders, 1873 Kalashian 2016:31

Julodis atkinsoni Kerremans, 1896 from subspecies of *Julodis whitehillii* (Gray, 1832) Kubáň 2016:26

Julodis klapperichi Cobos, 1966 from subspecies of *Julodis whitehillii* (Gray, 1832) Kubáň 2016:26

Julodis proxima Gory, 1840 from subspecies of *Julodis whitehillii* (Gray, 1832) Kubáň 2016:26

Lampetis (Spinthoptera) svobodai Krajčík, 2009 from subspecies of *Lampetis (Spinthoptera) catenulata* (Klug, 1829) Kubáň 2016:26

Meliboeus (s.str.) *primoriensis* Alexeev, 1979 from subspecies of *Meliboeus* (s.str.) *ohbayashii*
Kurosawa, 1948 Kubáň 2016:26

Trachys compressus Abeille de Perrin 1891 from subspecies of *Trachys troglodytes* Gyllenhal, 1817
Kubáň 2016:26

Replacement name

2016

Xanthocata for *Catoxantha* Solier, 1833 (nec Dejean, 1833) Kubáň 2016:19

Gender

2016

Perotis Dejean, 1833: its gender is feminine, not masculine Kubáň 2016:19

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