

**Updated: 09.04.2019**

**Several notes were added:**

**#393**

Viktora & Liu (2018b):

*Acrocyrtidus jianfeng* Viktora & Liu, 2018b and *Platycyrtidus yinghuii* Viktora & Liu, 2018b are described from Hainan (China). *Acrocyrtidus fulvus* Gressitt & Rondon, 1970 is recorded from Hainan.

Viktora P. & Liu B. 2018b: Notes on Asian Compsocerini Thomson, 1864 (Coleoptera, Cerambycidae, Cerambycinae) with descriptions of four new species and one new record. *Folia Heyrovskyana*, sries A, 26 (2): 121-142.

**#394**

Viktora & Liu (2018c):

*Clytus bellus* Holzschuh, 1998 (North Vietnam) is excluded from China fauna; it was included after wrong record by Hua et al (2009: 299) for Hainan.

*Clytus famosus* Viktora & Liu, 2018c [= *Clytus bellus*, *sensu* Hua et al (2009: 299)] is described from Hainan.

*Demonax vendibilis* Viktora & Liu, 2018c is described from Hainan.

*Perissus divinus* Viktora & Liu, 2018c is described from Guangxi, Liuzhou County.

*Perissus expletus* Viktora & Liu, 2018c is described from Yunnan.

*Perissus funicatus* Viktora & Liu, 2018c is described from Yunnan.

*Petraphuma huangjianbini* Viktora & Liu, 2018c is described from Yunnan.

*Petraphuma pompa* Viktora & Liu, 2018c is described from Hainan.

*Rhaphuma caraganicola* Viktora & Liu, 2018c is described from Xizang (Chayu County).

*Rhaphuma jianfenglingensis* Viktora & Liu, 2018c is described from Hainan.

*Rhaphuma liyinghuii* Viktora & Liu, 2018c is described from Yunnan.

*Xylotrechus inflexus* Viktora & Liu, 2018c is described from Guangxi.

*Xylotrechus marketae* Viktora & Liu, 2018c is described from Yunnan.

*Xylotrechus zhouchaoi* Viktora & Liu, 2018c is described from Yunnan.

Hua L.Z., Nara H., Saemulson [Samuelson] G. A. & Langafelter [Lingafelter] S. W. 2009: *Iconography of Chinese Longicorn Beetles (1406 Species) in Color*. Sun Yat-sen University Press, Guangzhou: 474p.

Viktora P. & Liu B. 2018c: New species of the Clytini Mulsant, 1839 from China (Coleoptera, Cerambycidae, Cerambycinae). *Folia Heyrovskyana*, series A, 26 (2): 81-120.

**#395**

The synonyms: Compsocerini Thomson, 1864: 260 = Rosaliini Fairmaire, 1864: 137 were argued by Dalens et al. (2010: 93). The synonyms were originally proposed by Zagaikovich (1991: 64), but without argumentation and with acception of Rosaliini as valid.

Both names were traditionally accepted as valid by Bouchard et al. (2011).

Bouchard P., Bousquet Y., Davies A. E., Alonso-Zarazaga M. A., Lawrence J. F., Lyal Ch. H. C., Newton A. F., Reid Ch. A. M., Schmitt M., Slipinski S.A. & Smith A. B. T. 2011: Family-group names in Coleoptera (Insecta). *ZooKeys* 88: 1-972.

Dalens P.-H., Tavakilian G.L. & Touroult J. 2010: Révision des Compsocerini Thomson, 1864 de Guyane (Coleoptera, Cerambycidae, Cerambycinae). *Les Cahiers Magellanes*, NS, No 2: 79-111.

### #396

*Callichroma flavofasciata* Blanchard, 1849: fig. 4, pl. 12 was described on the base of a picture only (available on the base of Art. 12.2.7. of ICZN). According to Bentanachs (2012b: 45) it is a senior synonym of *Chelidonium venereum* Thomson, 1865.

Bentanachs J. 2012b: Catalogue des Callichromatini de la région paléarctique et orientale (Coleoptera, Cerambycidae, Cerambycinae, Callichromatini). *Les Cahiers Magellanes* 10 (NS): 26-106.

Blanchard C.E. 1849: *Callichroma flavofasciata*, pl. 12, fig.4. In: Ch. D'Orbigny (ed.). *Dictionnaire universel d'histoire naturelle. Tom 2. Atlas. Zoologie. Reptiles, Poisson et Insectes*. Paris: Renard, Martinet et C<sup>ie</sup>, pp. 1-22 + 93 pls.

### #397

*Peribasis albitarsa* Ritsema, 1888: 203 described from Borneo was missing in the Catalogue by Löbl & Smetana (2010), as well as corresponding publication.

According to Breuning (1944b, 1961g), Heffern (2013) and Tavakilian & Chevillotte (2018): *Peribasis pubicollis* Pascoe, 1866 = *Peribasis albisparsa* Ritsema, 1888.

Heffern D.H. 2013: A Catalog and Bibliography of Longhorned Beetles from Borneo (Coleoptera: Cerambycidae, Disteniidae and Vesperidae). *Electronic Version*, 2013\_1.

Ritsema C. 1888c: Description of three new species of the longicorn group Agniini. *Notes from the Leyden Museum* 10 (3): 201-206.

Tavakilian, G. (Author) & Chevillotte, H. (Software) 2018: *Titan: base de données internationales sur les Cerambycidae ou Longicornes*. Version [02/10/2018]. [<http://titan.gbif.fr>]

### #398

According to N.Anisimov (personal message, 5.12.2018 with photos) 4 specimens of *Pseudovadonia livida bicarinata* were collected in 1996-1997 in Blagoveshchensk environs (Amur Region).

Two specimens of *Ropalopus clavipes* (collected in 1990 and 1998 with photos) in Blagoveshchensk environs (Amur Region) are known to N.Anisimov (personal message, 5.12.2018).

The species was recorded for Asian parts of Orenburg Region by Shapovalov (2012).

### #399

"*Leptura multigutta* var. *senensis* Pic, 1938, Bull. Soc. Ent. France 53: 134" was mentioned by Gressitt (1951: 118). But here the number of the volume is wrong. Bulletin de la Société Entomologique de France, 1938, **43** does not contain such a name.

### #400

Many taxon originally described from Maria Basti were wrongly attributed to Bhutan or to Nepal, or recorded for Nepal only. In fact Maria Basti is situated in Darjiling (about 40 km eastwards the city).

*Distenia pici* Villiers, 1958: 264 A: **BT SD**

*Rondibilis bastiana* Breuning, 1961j: 545 A: **BT NP SD**

*Estigmenida albolineata* Breuning, 1940b: 211 A: **BT SD**

*Lasiophrys latifrons* Gahan, 1901: 72 A: **BT NP SD**

*Pseudomacrochenus affinis* Breuning, 1960e: 30 A: **BT SD**

*Morimopsidius triangularis* Breuning, 1948a: 5 A: **BT SD**

*Obereopsis bipuncticollis bootanana* Breuning, 1957d: 89 A: **BT SD**

*Obereopsis truncata* Breuning, 1957d: 109 A: ~~BT~~ SD  
*Paramesosella alboplagiata* Breuning, 1948b: 3 A: ~~BT~~ SD  
*Paramispilopsis indica* Breuning, 1947a: 37 A: ~~BT~~ SD  
*Glenea didymoides* Breuning, 1956b: 166 A: ~~BT~~ SD  
*Glenea virens bastiana* Breuning, 1956h: 700 A: NP SD

#### #401

According to Bentanachs (personal message, 21.12.2018),  
*Chelidonium cinctum* (Guérin, 1844) = *Callichroma flavofasciata* Blanchard, 1845 =  
*Chelidonium venereum* Thomson, 1865 = *Leontium binotatum* Brongniart, 1892 = *Chelidonium*  
*binotatum* var. *uninotatum* Pic, 1928.

#### #402

Skale (2018b):  
[Using *Polyzonus* (*Polyzonoides*) instead of *Polyzonus* (*Polyzonides*) was just a wrong  
subsequent spelling]  
*Polyzonus* Dejean, 1835 = *Pseudopolyzonus* Bentanachs, 2012a  
*Polyzonus* (s.str.) = *Polyzonus* (*Parapolyzonus* Bentanachs, 2012a).  
*Chelidonium russoi* Tippmann, 1955: 106 is transferred to *Polyzonus* (s. str.).  
*Polyzonus* (s.str.) *subtruncatus* (Bates, 1879a) is recorded for Sichuan.  
*Polyzonus* (s.str.) *cuprarius* Fairmaire, 1887a was recorded for Sichuan and Tibet.  
*Polyzonus* (s. str.) *barclayi* Skale, 2018 is described from China (Tibet), Laos, Thailand and  
Myanmar.  
*Polyzonus* (s. str.) *geiseri* Skale, 2018 is described from NW India: Sikkim and Meghalaya Prov.  
*Polyzonus* (s. str.) *tichyi* Skale, 2018 is described from Sichuan.

Skale A. 2018: Zur Taxonomie, Synonymie und Faunistik der Callichromatini der orientalischen  
und indoaustralischen Region (Insecta: Coleoptera: Cerambycidae: Callichromatini).  
Bemerkungen zur Gattung *Polyzonus* Dejean, 1835: Teil 1. *Vernate* 37: 325-393.

#### #403

*Hypocacia wenhsini* Yamasako & Chou, 2013 is transferred to *Metipocregyes*. *M.*  
*variabilis* Yamasako & Lin, 2018 is described from China (Hainan - type locality and Guangxi).  
*Metipocregyes nodieri* (Pic, 1933a) is recorded for China (Guangxi and Yunnan).

Yamasako J. & Lin M.-Y. 2018: Review of the genus *Metipocregyes* Breuning, 1939 with two  
new combinations and three new species (Coleoptera, Cerambycidae, Lamiinae, Mesosini).  
*Zootaxa* 4532 (4): 503-522.

#### #404

*Gibbomesosella taiwana* Yamasako & Chou, 2018 was described from Taiwan.

Yamasako J. & Chou W.-I. 2018: A New Species of *Gibbomesosella* from Taiwan (Coleoptera,  
Cerambycidae, Lamiinae, Pteropliini). *Elytra, Tokyo* (NS) 8 (1): 67-73.

#### #405

*Agelasta* (*Dissosira*) *helii* Yamasako et Liu, 2017 is described from Hainan. *Mesocacia*  
*punctifasciata* Gressitt, 1940 and *Mesosa maculifemorata* Gressitt, 1940 are synonymized with  
*Anancylus* (*Paranancylus*) *albofasciatus* (Pic, 1925) and *Mesosa* (*Aplocnemia*) *sparsenotata* Pic,  
1922, respectively. *Cacia* (*Ipocregyes*) *cephalotes* (Pic, 1925), *Choeromorpha lineifrons*  
(Gressitt, 1951), **comb. nov.**, *Mesosa* (*Aplocnemia*) *latifasciata* (White, 1858), and *Paragolsinda*  
*fruhstorferi* Breuning, 1956 are newly recorded from Hainan.

Yamasako J., Liu B. & Lin M. 2017: Notes on the Tribe Mesosini from Hainan with a New Species and New Records (Coleoptera, Cerambycidae, Lamiinae). *Elytra, Tokyo* (New Series) 7 (1): 217-228, 4 figs.

#### #406

The correct reference is:

Matsushita M. 1935: Beitrag zur Kenntnis der Cerambyciden des japanischen Reichs. *Journal of the Faculty of Agriculture of the Hokkaido Imperial University* 34 (1934): 157-445, 5 pls., i-v pp.

#### #407

*Stictoleptura orientalis* Vartanis, 2019a [described from different localities of Turkey: Denizli prov. (holotype + 6 males and 3 females), Sarıgöl (Artvin), Yaylalar (Artvin) and Yusufeli (Artvin)] could be regarded as a good subspecies *Stictoleptura (Batesiata) tesseruila orientalis* Vartanis, 2019 from West Turkey (Denizli), if yellow elytral apices are constant enough. Such elytra are known to me in certain specimens from Caucasus (female from Georgia, Tsagvery, 21.6.1992, V.Dolin leg.), but here black apices are also known in the population; other characters of “*S. orientalis*” can also be observed in Caucasus: long 1<sup>st</sup> tarsal joint (NW Caucasus), rounded elytral apices (Shikahogh in Armenia). Populations from Artvin can not be included in that taxon.

Vartanis J. 2019a: *Stictoleptura orientalis* sp. nov., description of a new species from Turkey (Coleoptera: Cerambycidae). *Munis Entomology & Zoology* 14 (1): 14-18.

#### #408

*Vadonia albanica* Vartanis, 2019b described from Albania is a result of a mistake. Vartanis (2019) excluded *Vadonia unipunctata*-group from the relatives of his new species, because of “axe-like shapes of the aedeagus parameres”. But his “*albanica*” demonstrates exactly axe-like parameres typical for *Vadonia unipunctata*. Besides he compared his taxon with *V. saucia* (Mulsant & Godart), which is very close to *V. unipunctata* and also has axe-like parameres. Apex of aedeagus is strongly dilated in “*albanica*” (but cut out in corresponding photo) that is very typical for *V. unipunctata*. So, “*V. albanica*” is a local form of *V. unipunctata* with usual for *V. unipunctata* elytral design with anteriorly widened black sutural elytral line. Until better investigation it could be accepted as a subspecies: *Vadonia unipunctata albanica* Vartanis, 2019.

Vartanis J. 2019b: *Vadonia albanica* sp. nov. - description of a new species from Albania (Coleoptera: Cerambycidae). *Munis Entomology & Zoology* 14 (1): 104-107.

#### #409

Rapuzzi et al. (2019):

several species are recorded for the first time for Pakistan:

*Prionus vartianorum* Fuchs, 1967

*Zodes compressus* (Fabricius, 1787)

*Molorchus baiocchii* (Rapuzzi & Sama, 2012)

*Xylotrechus smeii* (Laporte de Castelnau & Gory, 1841)

*Osphranteria lata* Pic, 1956

*Coptops aedificator* (Fabricius, 1793)

*Batocera horsfieldi* (Hope, 1839)

*Exocentrus (Pseudocentrus) dalbergiae* Fischer, 1932

*Pterolophia wittmeri* Breuning, 1975

*Glenea quatuordecimmaculata* (Hope, 1831)  
*Glenea afghana* Breuning, 1871  
*Glenea spilota* Thomson, 1860  
*Eunidia apicemaculata* Breuning, 1939  
*Bleppephaeus arrowi* Breuning, 1935  
*Bleppephaeus nepalensis* (Hayashi, 1981)  
*Nupserha rotundicollis* Breuning, 1950

1 species is recorded for the first time for Turkey:

*Molorchus baiocchii* (Rapuzzi & Sama, 2012)

several species were recorded for Kashmir:

*Neoplocaederus pedestris* (A. White, 1853)  
*Diorthus intricatus* Holzschuh, 1984a: (as *Tapinolachnus*)  
*Molorchus hederæ* Gardner, 1936  
*Coptops aedificator* (Fabricius, 1793)  
*Pterolophia* (s. str.) *wittmeri* Breuning, 1975  
*Niphona fuscatrix* (Fabricius, 1793)  
*Apriona cinerea* Chevrolat, 1852.  
*Batocera rufomaculata* (Degeer, 1775)  
*Batocera horsfieldi* (Hope, 1839)  
*Glenea spilota* Thomson, 1860  
*Stibara tetraspilota* Hope, 1840  
*Nupserha rotundicollis* Breuning, 1950

*Cremnosterna plagiata* (A. White, 1858b) was recorded for Yunnan.

Rapuzzi P., Kuleshov D. A., Fazal T. M., Ahmed Z. & Hussain A. 2019: New or interesting records of Longhorn beetles fauna of Pakistan (Coleoptera: Cerambycidae). *Munis Entomology & Zoology* 14 (1): 62-79

#### #409

*Stenhomalus (Obriopsis) bicolor yazelae* Özdikmen, 2019a is described from Kayseri: Pınarbaşı, 38°30'40"N, 36°10'14"E, 30.V.2018, 1746 m on the base of light legs.

Özdikmen, H. 2019a: *Stenhomalus (Obriopsis) bicolor yazelae* ssp. nov. from Turkey (Cerambycidae: Cerambycinae). *Munis Entomology & Zoology* 14 (1): 9-13]

#### #410

*Dorcadion neslihanbalae* Özdikmen, 2019b is described from two localities of Kayseri province: Yahyalı, Dikme, 1394 m, 38°01'13"N, 35°31'57"E and Talas, Endürlük, 1350 m, 38°38'38"N, 35°32'32"E.

Özdikmen H. 2019b: *Dorcadion (Cribridorcadion) neslihanbalae* sp. nov. from Turkey (Cerambycidae: Lamiinae: Dorcadionini). *Munis Entomology & Zoology* 14 (1): 19-23.

#### #411

Fujita (2019):

##### New taxa:

*Parandra (Komiyandra) shibatai hidai* (Fujita, 2019) (as *Komiyandra*) is described from Amami Iss. (Tokuno-shima Is.).

*Parandra (Komiyandra) shibatai ogurai* (Fujita, 2019) (as *Komiyandra*) is described from Okinawa-honto Is.

*Euryopoda unicolor kamakarii* Fujita, 2019 is described from Amami Iss. (Amami-oshima Is., Tokuno-shima Is.).

*Euryopoda unicolor ebiharai* Fujita, 2019 is described from Yaeyama Iss. (Ishigaki-jima Is., Iriomote-jima Is.).

*Aegosoma sinicum adachii* Fujita, 2019 is described from Amami Iss. (Amami-oshima Is., Tokuno-shima Is.), Okinawa Iss. (Okinawa-hontô Is.).

*Aseum striatum ishidai* Fujita, 2019 is described from Hokkaido Is., while *Aseum striatum subsulcatum* Motschulsky, 1860b is accepted as a subspecies for Russian Far East.

*Pachyta lamed sasakii* Fujita, 2019 is described from Hokkaido Is.

*Carilia otome wakejimai* (Fujita, 2019) is described (as *Gaurotes*) from Honshu Is.

*Alosterna tabacicolor hirayamai* Fujita, 2019 is described from Central Honshu Is.

*Stictoleptura variicornis tsuyukii* Fujita, 2019 is described from Hokkaido and Honshu.

*Leptura akitai* Fujita, 2019 (very close to *L. aethiops*) is described from Sakhalin, Hokkaido, Etorofu-tô Is., Kunashiri-tô Is., North to Central Honshu (holotype from Mikuni-tôge (1100~1250 m), Kamikawa-chô, Hokkaido).

*Leptura akitai chihiroae* Fujita, 2019 is described from Central Honshu.

*Leptura annularis nagahatai* Fujita, 2019 (as *Leptura mimica nagahatai*) is described from Ulleung-do Is., S. Korea.

*Leptura ochraceofasciata iijimai* Fujita, 2019 is described from Gota Iss. (Fukue-jima Is., Nakadori-jima Is.).

*Strangalia gracilis matsumurai* Fujita, 2019 is described from Okinawa Iss. (Okinawa-honta Is.).

*Necydalis sachalinensis akitai* Fujita, 2019 is described from Central Honshu.

*Necydalis harmandi ogasawarai* Fujita, 2019 is described from Shikoku and Kyushu.

*Aeolesthes chrysothrix fukidai* Fujita, 2019 is described from Amami Iss. (Amami-oshima Is., Kakeroma-jima Is., Yoro-shima Is.).

*Nortia carinicollis kobayashii* Fujita, 2019 is described from Tokara Iss. (Nakano-shima Is.).

*Nortia carinicollis pruinicollis* Gressitt, 1965 (as *pruninicollis* - wrong spelling) from Amami-oshima Is. is accepted as a valid name.

*Nortia carinicollis hanatanii* Fujita, 2019 is described from Yaeyama Iss. (Ishigaki-jima Is., Iriomote-jima Is.).

*Ceresium simile miyamotoi* Fujita, 2019 is described from Sakishima Iss. (Miyako-jima Is.?, Ishigaki-jima Is., Iriomote-jima Is., Yonaguni-jima Is.?).

*Ceresium elongatum tsuchiya* Fujita, 2019 is described from Sakishima Iss. (Ishigaki-jima Is., Iriomote-jima Is., Hateruma-jima Is.?, Yonaguni-jima Is.?).

#### **Species Upgraded from Subspecies:**

*Leptura amamiana* Hayashi, 1960 (formerly, *Lep/ura ochraceofasciata amamiana* Hayashi, 1960).

*Necydalis niimurai* Hayashi, 1949 (formerly, *Necydalis formosana niimurai* Hayashi, 1949).

*Aeolesthes taiwanensis* Hayashi, 1974 (formerly, *Aeolesthes chrysothrix taiwanensis* Hayashi, 1974).

#### **Subspecies Downgraded from Species:**

*Tengius ohkubo* kurosawai Makihara, 1986 (formerly, *Tengius kurosawai* Makihara, 1986).

*Spinimegopsis nipponica kawazoei* (Hayashi, 1961) (formerly, *Spinimegopsis kawazoei* (Hayashi, 1961))

*Cephalallus unicolor ryukyuensis* Makihara, 2003 (formerly, *Cephalallus ryukyuensis* Makihara, 2003).

*Pidonia amentala sadoensis* Kuboki, 1993 (formerly, *Pidonia sadoensis* Kuboki, 1993).

*Pidonia aegrotat telephia* Kuboki, 1996 (formerly, *Pidonia telephia* Kuboki, 1996).

*Pseudalosterna elegantula misella* (Bates, 1884) (formerly, *Pseudalosterna misella* (Bates, 1884)).  
*Judolidia bangi kyushuensis* Kusakabe et N. Ohbayashi, 1992 (formerly, *Judolidia kyushuensis* Kusakabe et N. Ohbayashi, 1992).  
*Leptura mimica modicenotata* Pic, 1901 (formerly, *Leptura modicenotata* Pic, 1901).  
*Necydalis moriyai tamakii* K. Ikeda et M. Matsumura, 2014 (formerly, *Necydalis tamakii* K. Ikeda et M. Matsumura, 2014).  
*Allotraeus rufescens asiaticus* (Schwarzer, 1925) (formerly, *Allotraeus asiaticus* (Schwarzer, 1925)).

#### **Revivals from Synonyms:**

*Aseum striatum japonicum* Matsushita, 1933 (formerly, *Aseum striatum striatum* (Linnaeus, 1758)).  
*Alosterna tabacicolor fusca* Matsushita, 1930 (formerly, *Alosterna tabacicolor tabacicolor* (DeGeer, 1775)). [in fact - unavailable name - see Danilevsky (2011h)]  
*Macroleptura thoracica obscurissima* (Pic, 1900) (formerly, *Macroleptura thoracica thoracica* (Creutzer, 1799)).  
*Oedecnema gebleri decemmaculata* (Matsushita, 1911) (formerly, *Oedecnema gebleri gebleri* (Ganglbauer, 1899)).  
*Nortia carinicollis pruinicollis* Gressitt, 1965 (formerly, *Nortia carinicollis carinicollis* Schwarzer, 1925).  
*Ceresium fuscum hachijoense* Matsumura et Matsushita, 1932 (formerly, *Ceresium fuscum fuscum* Matsumura et Matsushita, 1932).

#### **New Status:**

*Spinimegopis nipponica hachijoana* (Fujita, 1980) (formerly, *Spinimegopis kawazoei hachijoana* (Fujita, 1980)).  
*Spinimegopis nipponica okinawana* (Fujita, 1980) (formerly, *Spinimegopis kawazoei okinawana* (Fujita, 1980)).  
*Leptura amamiana watanabei* Hayashi, 1962 (formerly, *Leptura ochraceofasciata watanabei* Hayashi, 1962).

Fujita H. 2019. Descriptions of new Species, Subspecies, and New Taxonomical Treatment, pp. 20-27. In: Fujita H., Hirayama H. and Akita K. *The Longhorn beetles of Japan* (1) (Mushi-sha's Iconographic Series 10). Tokyo: Mushi-Sha.

#### **#412**

Miroshnikov (2018c):

*Plavichydissus decipiens* (Holzschuh, 1989c), **comb. nov.** is accepted.  
*Pachydissus murzini* Miroshnikov, 2018c: 212 is described from Yunnan.  
*Lamellocerambyx* Pic, 1923e is accepted as a valid genus name.

Miroshnikov A.I. 2018c: The longicorn beetle tribe Cerambycini Latreille, 1802 (Coleoptera: Cerambycidae: Cerambycinae) in the fauna of Asia. 4. New or little-known taxa, mainly from Indochina and Borneo, with reviews or annotated checklists of species of some genera. *Caucasian Entomological Bulletin* 14(2): 197-246, plates 1-6.

#### **#413**

Danilevsky (2019):

The supposition of *Psilotrusus brachypterus pubiventris* (Sem.) for Kirgizia by Danilevsky (2014i) was wrong. New series of *Psilotrusus* from near Bishkek were identified as *P. hirticollis auliensis* Danilevsky, 2000a.

The type locality of *Stenocorus validicornis* (Pic) is supposed to be in Chatkal Ridge.  
*Stenocorus validicornis alaiensis* (Pic, 1906b) from Alay Ridge (Kirgizia) is supposed to be valid.  
*Stenocorus validicornis shapovalovi* Danilevsky, 2019 is described from Kirgizia (south slope of Fergana Ridge, Urumbash env., 1830 m, 41°12'N, 72°23'E).  
*Vadonia bipunctata aralensis* Danilevsky, 2019 is described from Priaral'skie Karakumy (Kazakhstan, 46°30'N, 61°54'E). Formerly (Danilevsky, 2014i) the populations from the area were included in *V.b.urdensis* Danilevsky, 2014i. Similar populations from near Kapachagay and Zailiysky Alatau need better investigation.  
*Aromia moschata malukhini* Danilevsky, 2019 (very similar to *A.m.ambrosiaca*) is described from Astrakhan Region of Russia (Dasang environs, about 46°54'N, 47°55'E).  
*Purpuricenus kaehlerii boryi* Brullé, 1832 (described from Peloponnese) is accepted as a valid name for southern Greece northwards to at least Grevena municipality.  
*Purpuricenus kaehlerii rossicus* Danilevsky, 2019 was described from European Russia (Voronezh Reg., Griбанov Distr., 10 km E Listopadovka, 51°27'40"N, 41°35'32"E).  
*Morimus asper gazanchidisi* Danilevsky, 2019 (intermediate between *M.a.ganglbaueri* and *M.a.funereus*) is described from Central Greece (Mt. Ossa, Spilia, 39°49'10"N, 22°39'44"E).  
*Morimus verecundus murzini* Danilevsky, 2019 (with small scattered white spots all around elytra) is described from North Iran (Golestan province, mountains southwards Gorgan, 36°45'48"N, 54°28'57"E).  
*Eodorcadion egregium kabaki* Kadyrbekov, 2004 (described from East Xinjiang, Bogdo-Ula range, Iulgun-Terek-Gol) is accepted as valid for North-East Xinjiang.  
*Pseudocalamobius* from Russian and Korean mainland must be identified as *P. tsushimae* Breuning, 1961c, which penetrates to China.

Danilevsky M.L. 2014i: *Longicorn beetles (Coleoptera, Cerambycoidea) of Russia and adjacent countries*. Part 1. Moscow: HSC: 1-522. [in Russian]

Danilevsky M.L. 2019: Taxonomy notes on Palearctic Cerambycidae (Coleoptera) with descriptions of several new taxa. *Humanity Space. International Almanac* 8 (2): 79-100.

#### #414

Sláma, 2019a:

*Cerambyx cerdo iranicus* Heyrovský, 1951, *C. c. acuminatus* Motschulsky, 1853, *C. c. klinzigi* Podaný, 1964 and *C. c. pfisteri* (Stierlin, 1864) are accepted as valid. The species identity of *Cerambyx iranicus* Heyrovský, 1951 („Sud-ouest de l'Iran, Bushir dans le Golfe perse“) is supposed.

Sláma M. 2019a: *Cerambyx cerdo iranicus* Heyrovský, 1951 and other subspecies of *Cerambyx cerdo* Linnaeus, 1758 (Coleoptera, Cerambycidae). *Humanity Space. International Almanac* 8 (2): 199-207.

#### #415

Sláma, 2019b:

*Agapanthia asphodeli balcanica* Sláma, 2019b from Greece (Attiki, Villia) and *Tetrops gilvipes mikati* Sláma, 2019b from Slovakia (Bukovské vrchy, Nová Sedlica) are described.

Sláma M. 2019b: A description of two new subspecies of European Longhorn-Beetles (Coleoptera, Cerambycidae). *Humanity Space. International Almanac* 8 (2): 208-214.

#### #416

Lazarev (2019):

*D. nobile* Hampe, 1852 is accepted with 13 subspecies:



*D. n. nobile* Hampe, 1852 (Erzurum env.),  
*D. n. hanneloreae* Bernhauer & Peks, 2014, **stat. nov.** (16 km southwards Bulanik, northeast of Muş),  
*D. n. musense* Bernhauer & Peks, 2014, **stat. nov.** (Muş province, 46 km south of Bulanik, northeast of Muş),  
*D. n. semivelutinum* Kraatz, 1873, **stat. nov.** (im Raum Tatvan, Bitlis und Muş),  
*D. n. elazigi* Fuchs & Breuning, 1971, **stat. nov.** (Muş province, Buğlan pass)  
*D. n. ivani* Pesarini & Sabbadini, 2011, **stat. nov.** (Bingöl province, Kardeşler, 38°54'43"N, 40°38'16"E),  
*D. n. blandulum* Holzschuh, 1977, **stat. nov.** (Bingöl province, eastwards Kuruca pass, 1700 m),  
*D. n. gencense* Bernhauer & Peks, 2014, **stat. nov.** (12 km southwestwards of Genç, southwards of Bingöl),  
*D. n. rapuzzisamai*, **ssp. n.** (from Turkey, Sivas province, Beypinari environs),  
*D. n. sarkislaense* Bernhauer & Peks, 2014, **stat. nov.** (Sivas province, 31 km southwards of Şarkışla, about 110 km southwest of Sivas.),  
*D. n. altinyaylaense* Bernhauer & Peks, 2014, **stat. nov.** (Sivas province, westwards of Altinyayla, 90 km south-westwards of Sivas, about 39°17'36"N, 36°43'24"E),  
*D. n. nihalae* Rapuzzi & Sama, 2012, **stat. nov.** (Sivas province, 20 km E cross to Zara, 1680 m, about 39°52'23"N, 37°56'11"E.),  
*D. n. plavilshikovi*, **ssp. n.** (from Talysh mountains, Azerbaijan).

Lazarev M. 2019: A revision of subspecies structure of *Dorcadion* (*Cribridorcadion*) *nobile* Hampe, 1852 (Coleoptera, Cerambycidae) with description of two new subspecies. Moscow: IAE: 28 pp.

#### #417

*Eduardiella dayaoshana* Niisato & Liu, 2018 is described from Mt. Dayaoshan, 1,435 m in alt., E110°12'36"/N24°8'53", 6 km point on road from Jinxiu County to Zhongliang Township, Jinxiu County, Laibin City, Guangxi Autonomous Region, China.

Niisato T. & Liu B. 2018: A New *Eduardiella* (Coleoptera, Cerambycidae) from Guangxi, China. *Elytra* (NS) 8 (2): 275–277.

#### #418

Lazarev (2019a):

*Phytoecia* (*Parobereina*) *pashtunica* Lazarev, 2019a is described from Afghanistan (Bamian province, Waras district, 5 km SW Waras near Dahane Denawak village, 34°15'42"N, 66°52'43"E, 2680 m).

*Phytoecia* (*Parobereina*) *heinzi* Lazarev, 2019a is described from Pakistan (Khyber Pakhtunkhwa province, Swat district, Utrot, about 35°29'N, 72°28'E, 2300/2600 m).

*Agapanthia* (*Epoetes*) *dahli ustini* Danilevsky, 2013 **stat. nov.** is accepted.

Lazarev M. 2019a: Catalogue of Afghanistan Longhorn beetles (Coleoptera, Cerambycidae) with two descriptions of new *Phytoecia* (*Parobereina* Danilevsky, 2018) from Central Asia. *Humanity Space. International Almanac* 8 (2): 104-140.

#### #419

According to the arguments by Danilevsky (2014i: 154) *Lemula decipiens* must be excluded from the fauna of Russia.

Danilevsky M.L. 2014i: *Longicorn beetles (Coleoptera, Cerambycoidea) of Russia and adjacent countries*. Part 1. Moscow: HSC: 1-522. [in Russian]

#### #420

According to Dunska & Barševska (2018) the occurrence in Latvia of several species has not been confirmed:

*Rhagium bifasciatum* Fabricius, 1775  
*Euracmaeops septentrionis* (C. G. Thomson, 1866) [as *Acmaeops*]  
*Leptura aurulenta* Fabricius, 1793  
*Cerambyx scopoli* Fuessly, 1775  
*Gracilia minuta* (Fabricius, 1781)  
*Nathrius brevipennis* (Mulsant, 1839)  
*Pyrrhidium sanguineum* (Linnaeus, 1758)  
*Phymatodes fasciatus* (Villers, 1789) [as *Poecilium*]  
*Chlorophorus sartor* (O. F. Müller, 1766)  
*Clytus rhamni* Germar, 1817  
*Mesosa curculionoides* (Linnaeus, 1760)  
*Monochamus sartor* (Fabricius, 1787)  
*Tetrops starkii* (Chevrolat, 1859)  
*Phytoecia caerulea* (Scopoli, 1772)  
*Phytoecia coerulescens* (Scopoli, 1763) [as *Opsilia*]  
*Agapanthia violacea* (Fabricius, 1775)

Dunska A. & Barševska A. 2018: Catalogue of longhorn beetles (Coleoptera: Cerambycidae) of Latvia. *Acta Biologica Universitatis Daugavpiliensis* 18 (2): 165-198.

#### #421

A defected PDF of Holzschuh (1999) was distributed. A part of the text was missed in the page 38. A description of *Paramimistena gracilicornis* Holz. was moved from p. 38 to p. 39.

#### #422

*Falsotrachystola dongi* Huang, 2019 is described from Yunnan (Baoshan City, Gaoligongshan National Nature Reserve, Baihualing).

Huang G.-Q. & Li S. 2019: Review of the genus *Falsotrachystola* Breuning, 1950 (Coleoptera: Cerambycidae: Lamiinae: Morimopsini). *Zootaxa* 4555 (1): 45–55.

#### #423

According to Bantanachs & Jiroux (2019):

*Chelidonium cinctum* (Guérin, 1844) = *Callichroma flavofasciata* Blanchard 1854 (and 1845) =  
*Chelidonium venereum* Thomson 1864 = *Leontium binotatum* Brongkiart 1892 =  
*Chelidonium binotatum* var. *uninotatum* Pic 1928  
*Schwarzerium provosti* (Fairmaire, 1887) = *Chelidonium gibbicolle* var. *rubrofemoralis* Pic 1932  
*Chloridolum robusticolle* Pic 1946 = *Chelidonium hertel* Podany 1974  
*Chloridolum eupodum* Pascoe 1869 = *Chelidonium pedestre* Pascoe 1869  
*Aphrodisium sinicum* (White, 1853) = *Chelidonium gibbicolle* var. *subgibbicolle* Pic 1925  
*Chelidonium cyaneipes* Pic 1946 is transferred to the genus *Schwarzerium* Matsushita, and  
*Chelidonium cyaneum* Pic 1925 to the genus *Chloridolum* Thomson.

[*cyaneipes* Pic 1936 - wrong spelling with wrong date, must be *cyaneipes* Pic 1946]

[*Chelidonum* - wrong spelling]

Bentanachs J. & Jiroux E. 2019: Callichromatini de región oriental: nuevas sinonimias, revalidaciones y transferencias (Coleoptera, Cerambycidae, Cerambycinae, Callichromatini). *Les Cahiers Magellanes* 32: 74-81.

#### #424

According to Vitaly (2018) *Acalolepta* (*Dihammus* Thomson, 1864) is a valid name. Only one Palaeartic species is included by the publication: *A. (D.) rusticatrix* Fabricius, 1801.

Vitali F. 2018: The *Acalolepta australis* species-group, with revalidation of *Dihammus* Thomson, 1864 as a subgenus (Coleoptera, Cerambycidae). *Les Cahiers Magellanes* 31: 25-39.

#### #425

*Anomophysis spinosa* (Fabricius, 1787) was listed for Nepal by Weigel (2006: 497) on the base of the record by Hayashi (1981), but with a special remark: “*Anomophysis spinosa* in Hayashi (1979) may be is an error and could according Komiya (pers. comm.), belongs to *Anomophysis ellioti* Waterhouse, 1884”.

#### #426

A lot of synonyms of *Rhytiphora* Audinet-Serville, 1835 were published by Ślipinski & Eecalona (2013) and Tavakilian & Nearn (2014).

Aurivillius C. 1916: Neue oder wenig bekannte Coleoptera Longicornia. 16. *Arkiv för Zoologi* 10 (19): 335-360, 4 figs, 1 pl.

Aurivillius C. 1917: Results of Dr. E. Mjöberg's Swedish Scientific Expeditions to Australia 1910-1913. 12. Cerambycidae. *Arkiv för Zoologi* 10 (23): 1-50, 3 pls.

Blackburn T. 1894b: Notes on Australian Coleoptera, with descriptions of new species. Part XIII. *The Proceedings of the Linnean Society of New South Wales (2nd series)* 8 [1893]: 185-208.

Blackburn T. 1895: Further Notes on Australian Coleoptera, with Descriptions of New Genera and Species. XVIII. *Transactions and Proceedings and Report of the Royal Society of South Australia* 19 (2): 201-258.

Blackburn T. 1901: Further Notes on Australian Coleoptera, with Descriptions of New Genera and Species. XXVIII. *Transactions and Proceedings and Report of the Royal Society of South Australia* 25 (1): 15-44.

Breuning S. 1959f: Neue Cerambyciden aus den Sammlungen des zoologischen Museums der Humboldt-Universität zu Berlin (Coleoptera, Cerambycidae). *Mitteilungen aus dem Zoologischen Museum in Berlin* 35 (1): 149-175, 8 fig

Breuning S. 1963i: Revision der Pteropliini der australischen Region (Coleoptera, Cerambycidae). *Abhandlungen und Berichte aus dem staatlichen Museum für Tierkunde in Dresden* 29 (1): 1-274, 26 figs.

Breuning S. 1978c: Nouvelles espèces de Lamiinae (Cerambycidae) de la coll. Vives. *Miscellanea Zoológica* 4 (2): 131-136.

Guérin-Méneville F. E., 1831: Dictionnaire Classique d'Histoire Naturelle. Bory de Saint-Vincent J.P.G.M. (éditeur). Ray et Gravier & Baudouin Frères, Paris 17 (Atlas): 161 pls.

Hope F. W. 1841: Observations on the Coleoptera of Port Essington, in Australia, with descriptions of the following new species. *Proceedings of the Entomological Society of London* 4: 43-59.

Pascoe F.P. 1865b: A second Series of Descriptions of New Australian Longicornia. *The Journal of Entomology* 2 (12) 26: 352-374, pl. XVI.

Pascoe F. P. 1867e: Supplement to the List of Australian Longicornia. *The Journal of the Linnean Society of London. Zoology* 9: 300-308.

Ślipinski S.A. & Escalona H.E. 2013: *Australian Longhorn Beetles (Coleoptera: Cerambycidae) Volume 1, Introduction and Subfamily Lamiinae*. CSIRO publishing: i-xviii + 484, 221 figs.

Tavakilian G. & Nearn E.H. 2014: New nomenclatural changes for 2014: I. The genus *Rhytiphora* Audinet-Serville, 1835 (Coleoptera, Cerambycidae, Lamiinae). *Les Cahiers Magellanes* NS 15: 99-108.

**#427**

Several species mentioned for Nepal by Weigel (2006) were missing in the Catalogue (Löbl & Smetana, 2010).

**#428**

Several species mentioned for Yunnan by Weigel et al. (2013) were missing in the Catalogue (Löbl & Smetana, 2010).

Weigel A., Meng L.-Z. & Lin M. 2013: *Contribution to the Fauna of Longhorn Beetles in the Naban River Watershed National Nature Reserve*, Formosa Ecological Company, Taiwan: 1-219, 52 pls.

**#429**

Weigel & Skale (2017: 622, 628):

*Mimosybra strandi* (Breuning, 1939b) was recorded for Taiwan.

*Sybra baculina* Bates, 1866 = *Sybra ishigakii* Breuning & K. Ohbayashi, 1964 = *Atimura fulva* Schwarzer, 1925.

Weigel A. & Skale A. 2017: Systematics, taxonomy, and faunistics of the Apomecynini of the Oriental and Australian Region (Coleoptera: Cerambycidae: Lamiinae), part 7. In: Telnov, D. et al. (eds). *Biodiversity, Biogeography and Nature Conservation in Wallacea and New Guinea*, III. Pp. 613–630, pls. 144–151.

**#430**

Skale & Weigel (2012: 484):

*Ropica prausta* Pascoe, 1859 = *Sybra ceylonensis* Breuning, 1939

The species was recorded for Nepal.

Skale A. & Weigel A. 2012: Systematik, Taxonomie und Faunistik der Apomecynini der orientalischen und australischen Region (Insecta: Coleoptera: Cerambycidae: Lamiinae). Revision der Gattung *Sybra* Pascoe, 1865 und Anmerkungen zu weiteren Gattungen, Teil 3. *Vernate* 31: 477-499, 8 pls.

**#431**

*Rondibilis szetschuanica* (Breuning, 1963) and *Rondibilis cambodjensis* (Breuning, 1958) [both as *Eryssamena*] were recorded for Nepal by Heyrovsky (1976).

**#432**

*Gahanaspia miniacea* (Gahan, 1906a) was recorded for Nepal (as *Anastrangalia*) by Ohbayashi (1981a: 6).

**#433**

*Chlorophorus shoreae* Gardner. 1941 was described from Dehra Dun (Uttarakhand) and recorded for Nepal by Hayashi & Makihara (1981: 196).

**#434**

Huang & Vives (2019):

*Leptostrangalia rufithorax* Huang & Vives, 2019 is described from China (Guangxi).

Huang J. & Vives E. 2019: Notes on the genus *Leptostrangalia* Nakane & Ohbayashi, 1959 (Coleoptera: Cerambycidae: Lepturinae: Lepturini) with description of a new species from Damingshan, Guangxi, south China. *Zootaxa* 4544 (3): 429–436.

#### #435

According to the original description of *Aromia rosara* P. H. Lucas, 1847: pl. 41 [1849: 488 - Algérie: “lac Tonga”, “cercle de Lacalle”] the ventral side of prothorax is red (never in *A.m.ambrosiaca*). So, in Africa the species is represented by *A. m. rosara* P. H. Lucas, 1847. The date of the original description was corrected by Löbl & Smetana (2013: 41).

#### #436

Baviera et al. (2017):  
*Axinopalpis gracilis* and *Stenurella nigra* were recorded for Sicily.

Baviera C., Bellavista M., Altadonna G., Turrisi G.F., Bella S., Muscarella C. & Sparacio I. 2017: The Cerambycidae (Coleoptera: Chrysomeloidea) of Sicily: recent records and updated checklist. *Atti della Accademia Peloritana dei Pericolanti. Classe di Scienze Fisiche, Matematiche e Naturali* 95 (1): 1-79.

#### #437

Vitali (2018b):  
“some taxonomic changes were introduced: *Stenopterus rufus rufus* (Linnaeus, 1767) = *Stenopterus rufus* ab. *geniculatus* Kraatz, 1863 **rest. status**; *Chlorophorus glabromaculatus webbii* (Brullé, 1839) **n. comb.**; *Grammoptera ruficornis ruficornis* (Fabricius, 1781) = *Leptura pallipes* Stephens, 1831 = *Grammoptera ruficornis* var. *flavipes* Pic, 1892 **rest. status**; *Leptura maculata* Poda, 1761 = *Strangalia armata* var. *nigricornis* Stierlin, 1864 **rest. status**; *Stenurella melanura* (Linnaeus, 1758) = *Stenurella sennii* Sama, 2002 **n. syn.**”

[the latest synonyms were published before by Danilevsky (2014i: 340) - see here #29]

Besides *Chlorophorus glabromaculatus glaucus* is accepted (Vitali, 2018b: 55) for populations with grey females (North Africa, Iberian Peninsula, France (introduced in Var), Italy (introduced in Sardegna).

*Chlorophorus glabromaculatus glabromaculatus* is recorded for Luxembourg.

According to Vitali (personal message dated 17.3.2019) the publication of “*Chlorophorus glabromaculatus webbii* (Brullé, 1839) **n. comb.**” was an error.

Vitali F. 2018b: Atlas of the Insects of the Grand-Duchy of Luxembourg: Coleoptera, Cerambycidae. *Ferrantia* 79, Musée national d’histoire naturelle, Luxembourg, 208 p.

#### #438

Vitali (2016):

The validity of *Plagionitus detritus caucasicola* Plavilstshikov, 1940 was supported: “il est valide au sens du Code international de nomenclature zoologique, art. 10.2”.

New synonymes were proposed: *Plagionitus detritus caucasicola* Plavilstshikov, 1940 = *P. d. africaeseptentrionalis* Tippmann, 1952a.

Vitali F. 2016: *Plagionotus* (s. str.) *detritus detritus* (Linné, 1758), nouveau pour le Grand-Duché de Luxembourg, avec des notes synonymiques sur l’espèce (Coleoptera, Cerambycidae). *L’Entomologiste* 72 (5): 315-318.