

## Contribution to the knowledge of Dermestidae (Coleoptera) deposited in Naturhistorisches Museum Wien, with descriptions of three new species

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**Taxonomy, new species, new records, Coleoptera, Dermestidae, Australian Region, Oriental Region, Palaearctic Region**

**Abstract.** Three new species *Thaumaglossa kundratai* sp. nov. from China: Yunnan province, *Ranolus caledonicus* sp. nov. from New Caledonia, *Orphinus (Orphinus) schillhammeri* sp. nov. from Laos are described, illustrated and compared with similar species. The following species are recorded: *Anthrenus (Nathrenus) bomiensis* Háva, 2004 (China: Yunnan); *Attagenus augustatus* Ballion, 1871 (Afghanistan); *Attagenus cyphonoides* Reitter, 1881 (Australia: Queensland); *Attagenus smirnovi* Zhantiev, 1973 (Mongolia); *Cryptorhopalum oberthuri* Reitter, 1881 (Paraguay); *Cryptorhopalum orbiculosum* Reitter, 1881 (Tobago); *Dermestes (Dermestes) ater* DeGeer, 1774 (Sri Lanka); *Evorinea iota* (Arrow, 1915) (Philippines, Bali, Java, Sulawesi, Malaysia: Pahang, Sarawak); *Mariouta stangei* Reitter, 1910 (Iran); *Orphinus (Falsoorphinus) pseudoovalis* Háva, 2004 (China: Hunan, Jiangxi); *Orphinus (Orphinus) ornatus* Háva, 2016 (China: Yunnan); *Orphinus (Orphinus) yamasakoi* Kitano et Háva, 2012 (Laos); *Paranovelsis jelineki* (Háva, 2004) (Iran); *Trichodryas esoterica* Lawrence et Šlipiński, 2005 (Singapore); *Trichodryas lawrencei* Háva, 2008 (Malaysia: Sabah); *Trinodes sinensis* Fairmaire, 1886 (China: Yunnan); *Trinodes tonkinensis* Pic, 1922 (Laos); *Trogoderma halsteadi* Veer & Rao, 1994 (Thailand).

### INTRUDUCTION

The family Dermestidae (Coleoptera: Bostrichoidea) currently consists of 62 genera, containing ca. 1600 species worldwide (Háva 2015).

During the determination of some Dermestidae (Coleoptera) deposited in Naturhistorisches Museum, Wien, Austria, I found three new species and more new faunistic records from Palaearctic, Oriental and Australian Regions.

### MATERIAL AND METHODS

The size of the beetles or of their body parts can be useful in species recognition and thus, the following measurements were made:

- total length (TL) - linear distance from anterior margin of pronotum to apex of elytra.
- Elytral width (EW) - maximum linear transverse distance.

Acronyms of type depositories:

JHAC Jiří Háva, Private Entomological Laboratory & Collection, Únětice u Prahy, Prague-West, Czech Republic;

NHMW Naturhistorisches Museum, Wien, Austria.

Species are arranged in alphabetical order, the nomenclature and zoogeography follow Háva (2015).

Specimens of the species described here are provided with a red, printed label with text as follows: „HOLOTYPE [or PARATYPE, respectively] *name of species* sp. nov. Jiří Háva det. 2017”.

## RESULTS

### Subfamily Dermestinae

#### Tribe Dermestini

##### *Dermestes (Dermestes) ater* DeGeer, 1774

**Material examined:** „Belligam, Ceylon, coll. Schmarda“ / „Holotype [or Paratype]“ [red handwritten label] / “*Dermestes ater* Deg. det. Kalík iii/1960” / “*Dermestes a. ceylonicus* m. det. Kalík iii/1960”, 6 ex., J. Háva det., (5 NHMW, 1 JHAC).

**Remarks.** Mr. Kalík determined the mentioned specimens as “*a. ceylonicus* m.”. The taxon is undescribed and all morphological characters are identical with typical specimens.

#### Tribe Marioutini

##### *Mariouta stangei* Reitter, 1910

**Material examined:** S-Iran, 8 km E Bandar-Akbas, Lichtfang (12), 23.4.1974, Exped. Mus. Vind., Pretzmann leg. / *Mariouta* sp., Jäch & Schuh det., 1 ♂, J. Háva det., (NHMW).

**Distribution.** Species known from Oman, Pakistan, Saudi Arabia and Turkmenistan (Háva 2015), new to Iran.

### Subfamily Attageninae

#### Tribe Attagenini

##### *Attagenus augustatus* Ballion, 1871

**Material examined:** „Umg. Kabul, Afghanistan“, 5 ex., J. Háva det., (3 NHMW, 2 JHAC).

**Distribution.** Species known from China: Shaanxi, Sichuan, Tibet, Yunnan; Mongolia; Tadzhikistan; Turkmenistan (Háva 2015), new to Afghanistan.

### *Attagenus cyphonoides* Reitter, 1881

**Material examined:** Australia, N Queensland, Richmond, 1917/1918, 8 exx., J. Háva det., (7 NHMW, 1 JHAC).

**Distribution.** Species known from Europe; Egypt; Morocco; Nigeria; Senegal; South Sudan; Sudan; Tunisia; Afghanistan; China; India; Iran; Iraq; Israel; Kazakhstan; Mongolia; Pakistan; Russia; Saudi Arabia; Tadjikistan; Turkmenistan; Uzbekistan; Canada; Mexico; U.S.A. (Háva 2015), new to Australia: Queensland.

### *Attagenus smirnovi* Zhantiev, 1973

**Material examined:** Mongolia centr., Ulaan Baatar, 22.6.1987, O. Majzlan lgt., 1 ♀, J. Háva det., (NHMW).

**Distribution.** Species known from Europe; Turkey; Eritrea; Ethiopia; Kenya; Morocco; Sudan; Greenland; Malaysia: Kelantan; Oman; Russia; Saudi Arabia; Thailand (Háva 2015), new to Mongolia.

### *Paranovelsis jelineki* (Háva, 2004)

**Material examined:** Iran, Fars prov., zw. Shiraz u. Abadah, 25.6.1968, Eiselt, Bilek & Petrovitz leg., 1 ex., J. Háva det., (NHMW); Iran, Khumkerekh-Ghadesabad, 22.v.1969, Pretzmann, Bilek lgt., 1 ex., J. Háva det., (NHMW).

**Distribution.** Species known from Turkey and Iran (Háva 2015), new locality data from Iran.

## Subfamily Megatomiinae Tribe Anthrenini

### *Anthrenus (Nathrenus) bomiensis* Háva, 2004

**Material examined:** China, Yunnan, Lugu Lake - Luo Shui, 27°45'N 100°45'E, 8-9.7.1992, E. Jendek lgt., 7 ex., J. Háva det., (5 NHMW, 2 JHAC); China, NW-Yunnan, 10 km SW Lijiang, 2700 m, 5.7.1994, Schillhammer lgt., 5 ex., J. Háva det., (4 NHMW, 1 JHAC).

**Distribution.** Species known from China: Tibet (Háva 2015), new to China: Yunnan.

## Tribe Megatomini

### *Cryptorhopalum oberthuri* Reitter, 1881

**Material examined:** „Fiebig, Paraguay, Chaco“ / „Cryptorhopalum oberthuri Rtt., det. V. Kalik“, 40 ex., J. Háva revid., (35 NHMW, 5 JHAC); „Reimoser, Paraguay, Centurion“ / „Cryptorhopalum oberthuri Rtt., det. V. Kalik“, 1 ex., J. Háva revid., (NHMW); „Fiebrig, Paraguay, S.Bernardino“ / „Cryptorhopalum oberthuri Rtt., det. V. Kalik“, 3 ex., J. Háva revid., (2 NHMW, 1 JHAC); „Reimoser, Paraguay, San Luis“ / „Cryptorhopalum oberthuri Rtt., det. V. Kalik“, 12 ex., J. Háva revid., (10 NHMW, 2 JHAC); „Reimoser, Paraguay, San Luis“ / „Cryptorhopalum uniforme Pic, det. V. Kalik“, 1 ex., J. Háva revid., (NHMW).

**Distribution.** Species known from Brazil and Colombia (Háva 2015), new to Paraguay.

**Remarks.** One specimen determined by V. Kalík erroneously as *C. uniforme*, but all morphological characters are identical with other mentioned specimens from the same locality.

***Cryptorhopalum orbiculosum* Reitter, 1881**

**Material examined:** Antillen, Tobago, Buccoo Village, 15-16.5.1993, Seyfert leg., 1 ex., J. Háva det., (NHMW).

**Distribution.** Species known from Antilles Isl.: St. Lucia; Brazil; Colombia; French Guiana; Panama; Peru and Venezuela (Háva 2015), new to Tobago.

***Orphinus (Falsoorphinus) pseudoovalis* Háva, 2004**

**Material examined:** China, Jiangxi W, Jinggang Shan, Ciping env., 2-14.vi.1994, 2 ex., J. Háva det., (NHMW, JHAC); China, Hunan S, Chenzhou env., 25°49'N 112°59'E, 19-21.vi.1994, 1 ex., J. Háva det., (NHMW).

**Distribution.** Species known from China: Hong Kong, Hubei and Vietnam (Háva 2015), new to China: Jiangxi, Hunan.

***Orphinus (Orphinus) schillhammeri* sp. nov.**

(Figs. 1-3)

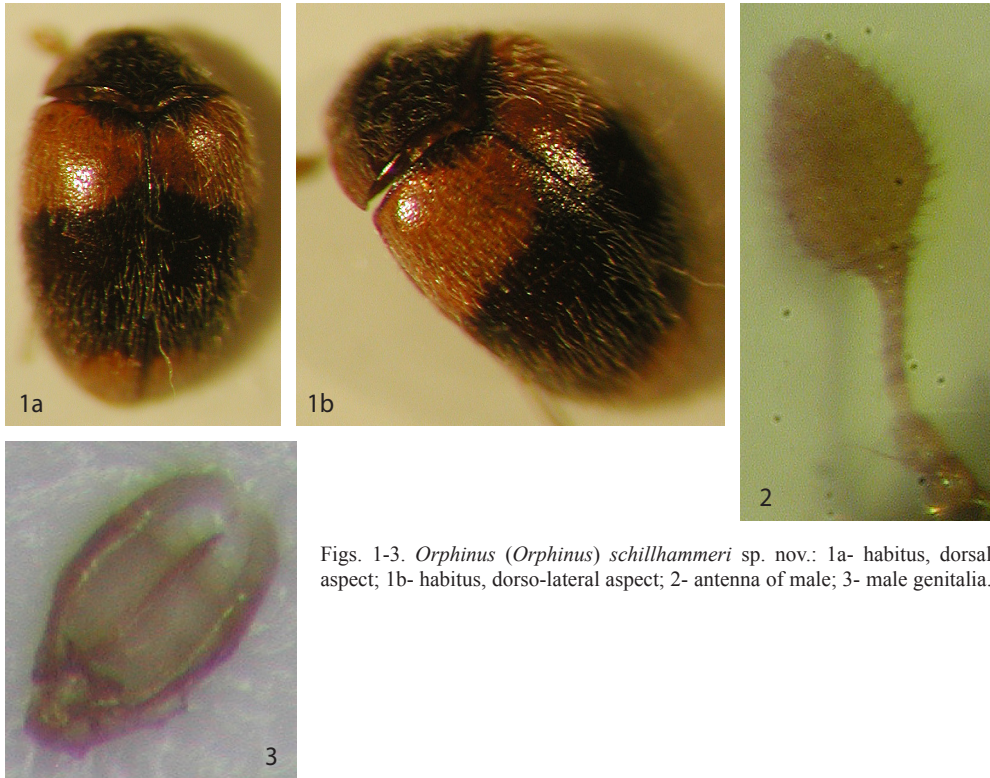
**Type material.** Holotype (♂): NW Thailand, Chiang Mai, Zoo, 18°49'N 98°57'E, 24.-31.10.1988, Malicky & Chantaramongkol lgt., (NHMW). Paratypes (2 ♂♂): the same data as holotype (1 NHMW, 1 JHAC).

**Description.** Body very small and oval (Fig. 1). Head, pronotum darkish-brown, elytra dark brown with orange fasciae, antennae and legs light brown. Body measurements (mm): TL 2.1 EW 1.3. Head finely punctate with long white setation. Palpi light brown; setation on mentum denser. Eyes large with white microsetae. Ocellus on front present. Antennae light brown with brown setae, composed of 11 antennomeres, antennal club with 2 antennomeres, terminal antennomere large (Fig. 2). Pronotum dark brown with orange lateral parts, on the disc punctate like head, densely foveolate posteriorly, with long white setation. Scutellum triangular, without setation. Elytra densely punctate with long white setation; cuticle dark-brown with one orange transverse fascia reaching to suture and orange apical part. Legs light brown with light-brown setation. Mesosternum coarsely punctate laterally, otherwise finely punctate, covered by white recumbent-setation. Abdominal sternites brown, with short white, recumbent setation. Male genitalia (Fig. 3).

**Female.** So far unknown.

**Variability.** Paratypes body measurements (mm): TL 2.1-2.4 EW 1.3-1.4.

**Differential diagnosis.** The new species is externally similar to *Orphinus (Falsoorphinus) yeti* Háva, 2008 and *O. (O.) kadeji* Herrmann & Háva, 2013 but differs from them by the following characters:



Figs. 1-3. *Orphinus (Orphinus) schillhammeri* sp. nov.: 1a- habitus, dorsal aspect; 1b- habitus, dorso-lateral aspect; 2- antenna of male; 3- male genitalia.

1(2) terminal antennomere longly oval

*O. (F.) yeti* Háva, 2008: pronotum black; elytral anterior transverse fasciae not reaching to suture

2(1) terminal antennomere oval or circular

*O. (O.) kadeji* Herrmann & Háva, 2013: pronotum orange; elytral anterior transverse fasciae short, not reaching to suture

*O. (O.) schillhammeri* sp. nov.: pronotum dark brown with orange posterior parts; elytral anterior transverse fasciae reaching to suture

**Etymology.** Patronymic, dedicated to my friend Harald Schillhammer (NHMW), well known specialist in Staphylinidae (Coleoptera).

**Distribution.** Thailand: Chiang Mai province.

### *Orphinus (Orphinus) ornatus* Háva, 2016

**Material examined:** China, Yunnan, Lijiang, 26°53' N 100°18' E, 23.6.-21.7.1992, 1800 m, E. Jendek lgt., 3 ex., J. Háva det., (2 NHMW, 1 JHAC).

**Distribution.** Species described from China: Yunnan (Háva 2016), new locality data from China: Yunnan.

## *Orphinus (Orphinus) yamasakoi* Kitano et Háva, 2012

**Material examined:** Laos centr., Khammouan prov., Ban Khoun Nguen env., 18°07'N 104°29'E, alt. 250 m, 4-16.xi., 25-30.xi.2000, E. Jendek & P. Pacholátko lgt., 9 ex., J. Háva det., (6 NHMW, 3 JHAC).

**Distribution.** Species known from Laos: Vientiane prov. (Kitano & Háva 2012), new to Laos: Khammouan prov.

### *Thaumaglossa kundratai* sp. nov.

(Figs. 4-6)

**Type material.** Holotype (♂): China, Yunnan, 100 km W Kunming, Diaolin Nat. Res., 22.5.-2.6.1993, E. Jendek & O. Sausa leg., (NHMW). Paratypes: (1 ♂, 1 ♀): the same data (1 NHMW, 1 JHAC).

**Description.** Body measurements: TL 3.5 EW 2.5 mm. Strongly convex, ovate, widest at humeri, black and reddish on dorsal surface; antennae and legs dark brown; vestiture in length about three-fifths as long as scutellum, setation is black and yellow on dorsal surface, black on ventral surfaces; suberect on dorsal surfaces, subrecumbent on ventral surfaces. Head covered by black, long setation, labial palpi dark brown, antennae with 11 antennomeres, with short yellow setae, terminal antennomere very large, covered by erected short yellow setation (Fig. 5). Ocellus on front present. Pronotum coarsely punctured, covered by black, long setation; entirely black. Scutellum small, triangular without setation. Elytra coarsely punctured, with black, short setation; each elytron with one reddish fascia (Fig. 4) covered by yellow setation. Epipleura black. Prosternum deeply, coarsely and confluent punctate on disc, becoming granulate-punctate on sides. Antennal fossae occupying entire hypomeron; fossae completely open (without margins) medially. Pygidium black with short black setation. Mesosternal disc with punctuation about as prosternal disc. Abdominal sternites black with short black setation. Male genitalia in (Fig. 6).

**Female.** Externally similar to male, but differs by the small circular terminal antennomere. Body measurements: TL 3.8 EW 2.6 mm.

**Variability.** Paratype body measurements: TL 3.6 EW 2.5 mm.

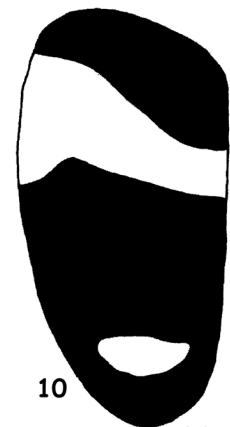
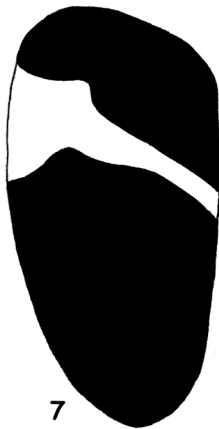
**Differential diagnosis.** The new species similar to *T. indiana* Veer, Chuhan & Singh, 2004 (N India: Uttaranchal pradesh), *Thaumaglossa indiana* ssp. *pakistanica* Háva, 2006 (Pakistan), *T. hartmanni* Háva, 2015 (Nepal) and *Thaumaglossa weigeli* Háva, 2006 (Nepal) but differs from them by the elytral fasciae and structure of antennae and male genitalia. *Thaumaglossa uninotata* (Pic, 1954) (China: Fujian, Jinagxi) differs from new species by the one isolated, circular, reddish spot on each elytron.

**Etymology.** Patronymic, dedicated to my friend Robin Kundrata (Olomouc, Czech Republic), well known specialist in Elateroidea (Coleoptera).

**Distribution.** China: Yunnan province.



Figs. 4-6. *Thaumaglossa kundratii* sp. nov. (holotype): 4a- habitus, dorsal aspect; 4b- clytron, dorso-lateral aspect; 5- antenna of male; 6- male genitalia.



Figs.7-10. Elytral fasciae: 7- *Thaumaglossa hartmanni* Háva, 2015; 8- *T. weigeli* Háva, 2006; 9- *T. indiana indiana* Veer, Chuhan & Singh, 2004; 10- *T. indiana ssp. pakistana* Háva, 2006

## *Trogoderma halsteadi* Veer et Rao, 1994

**Material examined:** Thailand NW, Doi Inthanon, 1200 m, Bang Khun Klang, 18°32'N 98°32'E, 9-16.1.1990, Malicky & Chantaramongkol lgt., 1 ♀, J. Háva det., (NHMW).

**Distribution.** Species known from India and Thailand (Háva 2015), new locality data from Thailand.

### Subfamiky Orphilinae

#### Tribe Ranolini

### *Ranolus caledonicus* sp. nov.

(Figs. 11-14)

**Type material.** Holotype (♂): „S-Neu-Kaledonien, Riviere Bleue, 1970, H. Franz lg.“, (NHMW). Paratypes: (1 ♂, 2 ex.): the same data, (2 ex. NHMW, 1 ♂ JHAC).

**Description.** Body short, oval, very convex, brown, covered by a moderately long, dense, recumbent yellow and brown setations (Fig. 11). Body measurements: TL 2.6 EW 1.8 mm. Head finely punctate with recumbent yellow setation. Labial and maxillary palpi brown. Pubescence on mentum denser. Mentum with deep more-or-less triangular impression. Mandibles about twice as wide as antennal scape, distorted, so that slender, bifid apex is displaced proximally and setose outer surface is apical. Antennae brown, composed of 11 antennomeres with a rather distinct 3 antennomered club (Fig. 12). Eyes very large with brown microsetae. Head with impressed ocellus at the apex of a V-shaped impression. Pronotum punctate as head covered by entirely yellow, recumbent setation. Prosternal process short, broad and coarsely punctate, widest near posterior end. Hypomeron biconcave, finely punctate, with deep and well defined anterior antennal cavity and shallower, less well defined posterior femoral housing continuous with that on procoxa. Scutellum brown, triangular with short, recumbent brown setation. Humerus of each elytron coarsely punctate with one large bump, other parts finely punctate; each elytron with two transverse fasciae from yellow setation; humeral and median yellow, transverse fasciae associated on the suture. Epipleuron unicolorous, brown, with short yellow setation. Mesosternum short and broad with longitudinal groove; metasternum on disc finely punctate, laterally coarsely punctate, covered by recumbent yellow setation. Metepisternum coarsely punctate covered by recumbent yellow setation. Abdominal visible sternites brown, finely punctate covered by recumbent yellow setation. Legs brown with yellow setation; outer edges of tibiae with finer, short spines. Wing as in (Fig. 14). Male genitalia as in (Fig. 13).

**Female.** So far unknown.

**Variability.** Paratype body measurements: TL 2.7-2.8 EW 1.6-1.7 mm.

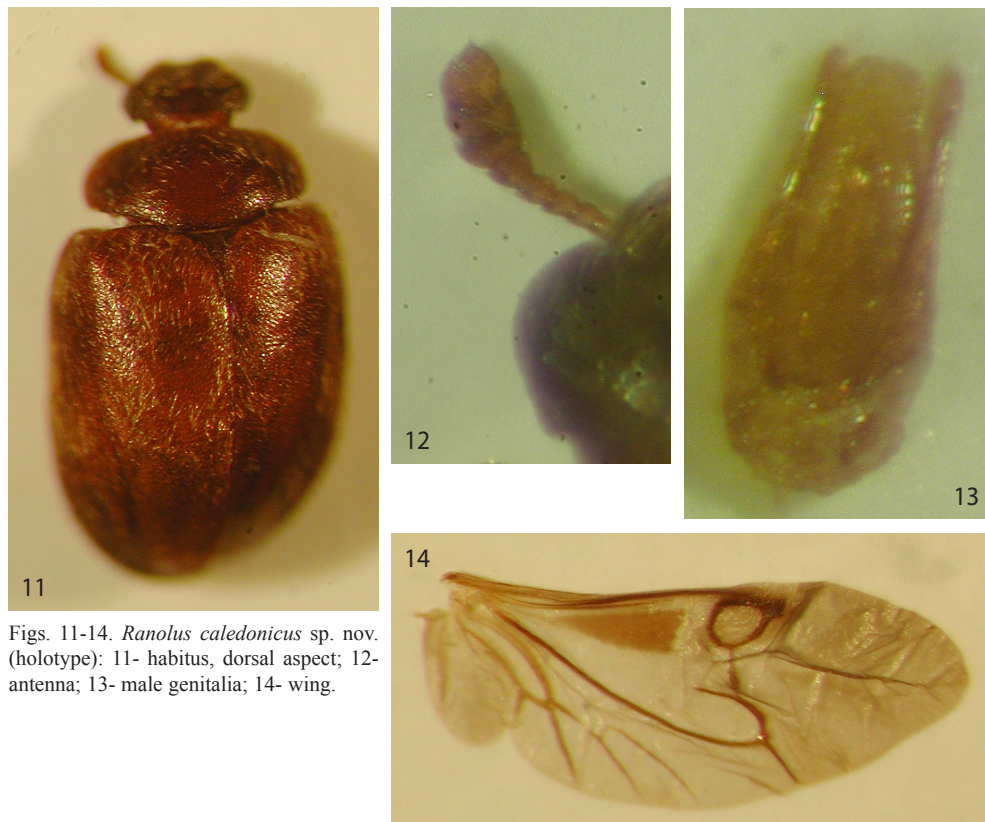
**Differential diagnosis.** The new species is similar according to head with impressed ocellus at the apex of a V-shaped impression to *R. australis* Lawrence et Ślipiński, 2005, but differs from it by the structure of antennae and male genitalia; other Australo-Papuan species differs



from the new species by the head with non-impressed ocellus (*R. malleecola* Lawrence et Ślipiński, 2005, *R. papuanus* Háva, 2015 and *R. minor* Lawrence et Ślipiński, 2005).

**Etymology.** Toponymic, after the type country.

**Distribution.** New Caledonia.



Figs. 11-14. *Ranolus caledonicus* sp. nov. (holotype): 11- habitus, dorsal aspect; 12- antenna; 13- male genitalia; 14- wing.

**Subfamily Trinodinae**  
**Tribe Thylo driini**

***Trichodryas esoterica* Lawrence et Ślipiński, 2005**

**Material examined:** Singapore, Nee Soon Swamp Forest, flight intercept trap, 21.-28.4.1997, Balke & Hendrich leg., 1 ex., J. Háva det., (NHMW).

**Distribution.** Species known from Indonesia: Borneo; Malaysia: Pahang, Sarawak (Háva 2015), new to Singapore.

**Remarks.** Háva (2015) erroneously mentioned by *T. lawrencei* Háva, 2008 from Indonesia: Borneo. The record belong for *T. esoterica*.

## *Trichodryas lawrencei* Háva, 2008

**Material examined:** Malaysia, Sabah, ca. 25 km S Sapulut, Batu Punggul limestone pinnacle env., sifting, 24.5.2001, J. F. Kočian lgt., 2 ex., J. Háva det., (NHMW, JHAC).

**Distribution.** Species known from Malaysia: Sabah (Háva 2015), new locality data from Sabah.

### Tribe Trinodini

#### *Evorinea iota* (Arrow, 1915)

**Material examined:** Philippines, Panay Isl., Kalibo, 21.1.1994, Seyfert leg., 13 ex., J. Háva det., (10 NHMW, 3 JHAC); Philippines, Boracay Island, 6.1.1994, Graindl & Seyfert leg., 5 ex., J. Háva det., (4 NHMW, 1 JHAC); Philippines, Luzon, Lucena City, 23.11.1992, at light, Jäch leg., 1 ex., J. Háva det., (NHMW); Philippines, Mindoro, 10 km W Puerto Galera, 24.-25.11.1992, Schillhammer leg., 2 ex., J. Háva det., (NHMW); Philippines, Mindoro, E Puerto Galera, Sabang, xi.1992, Jäch leg., 2 ex., J. Háva det., (NHMW, JHAC); Indonesia, Bali, Singaraja, 26.1.1988, Jäch leg., 1 ex., J. Háva det., (NHMW); Indonesia, Bali, Ubud, 23.1.1988, Jäch leg., 1 ex., J. Háva det., (JHAC); Indonesia, Bali, Candi Dasa, 12.2.1988, Jäch leg., 1 ex., J. Háva det., (NHMW); Indonesia, Bali, Kuta, 16.2.1988, Jäch leg., 1 ex., J. Háva det., (NHMW); Indonesia, W Java, Pangandaran, 21.1.1987, Jäch leg., 1 ex., J. Háva det., (NHMW); Indonesia, W Java, Bogor Bot. Garten, 12.1.1987, Jäch leg., 1 ex., J. Háva det., (NHMW); N Vietnam, Chua Huong (Huong Son), 60 km SW Hanoi, 26.-29.iv.1991, E. Jendek leg., 2 ex., J. Háva det., (NHMW); Malaysia, Sarawak, Mulu NP, 3.-6.3.1993, H. Zettel leg., 1 ex., J. Háva det., (NHMW); Malaysia, Pahang, Taman Negara NP, 12.-14.7.1993, H. Forster leg., 1 ex., J. Háva det., (NHMW); Indoneasia, N-Sulawesi, Gunung Ambang, NSG (13), 20.iv.1992, Jäch leg., 1 ex., J. Háva det., (NHMW); Indoneasia, SE-Sulawesi, Rawa Aopa Nat. Park, Aopa vill., 8-10.2.1994, M. Strba & I. Jenis lgt., 1 ex., J. Háva det., (NHMW); Indoneasia, SE-Sulawesi, Buton, Wakarumba, 3-7.2.1994, M. Strba & I. Jenis lgt., 1 ex., J. Háva det., (NHMW).

**Distribution.** Species known from Kenya; Reunion; Cambodia; Japan; Myanmar; Philippines; Sumatra; Taiwan; Thailand; Vietnam; Caroline Is.; Kiribati (Gilbert Is.); Mariana Is.; Palau; Papua New Guinea; Ponape; Tanimbar Is.; Tonga; Truk; West Papua (Háva 2015), new to Bali, Java, Sulawesi, Malaysia: Pahang, Sarawak.

#### *Trinodes sinensis* Fairmaire, 1886

**Material examined:** China, Sichuan, Emeishan, 160 km SSW Chengdu, 700-750 m, 23.6.1994, Schillhammer leg., 1 ex., J. Háva det., (NHMW); China, Yunnan, 60 km N Lijiang, Yulongshan Nat. Res., 24-29.6.1993, E. Jendek & O. Sausa leg., 2 ex., J. Háva det., (NHMW, JHAC).

**Distribution.** Species known from China: Jiangxi, Sichuan, Shaanxi (Háva 2015), new to China: Yunnan.

#### *Trinodes tonkineus* Pic, 1922

**Material examined:** Laos centr., Khammouan prov., Ban Khoun Ngeun env., 18°07'N 104°29'E, alt. 250 m, 4-16.xi., 25-30.xi.2000, E. Jendek & P. Pacholatko leg., 41 ex., J. Háva det., (NHMW, JHAC).

**Distribution.** Species known from Thailand and Vietnam (Háva 2015), new to Laos.

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## REFERENCES

- HÁVA J. 2015: *World Catalogue of Insects. Volume 13. Dermestidae (Coleoptera)*. Leiden/Boston: Brill, xxvi + 419 pp.
- HÁVA J. 2016: Descriptions of two new *Orphinus* Motschulsky, 1858 species from China (Coleoptera: Dermestidae: Megatominae). *Folia Heyrovskyana* [2015] 23(2): 1-4.
- KITANO T. & HÁVA J. 2013: A new species of the genus *Orphinus* Motschulsky from Thailand (Coleoptera: Dermestidae: Megatominae). *Arquivos Entomolóxicos* 8: 299-302.

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