

World catalogue of the family *Derodontidae* (Coleoptera: Clamboidea)

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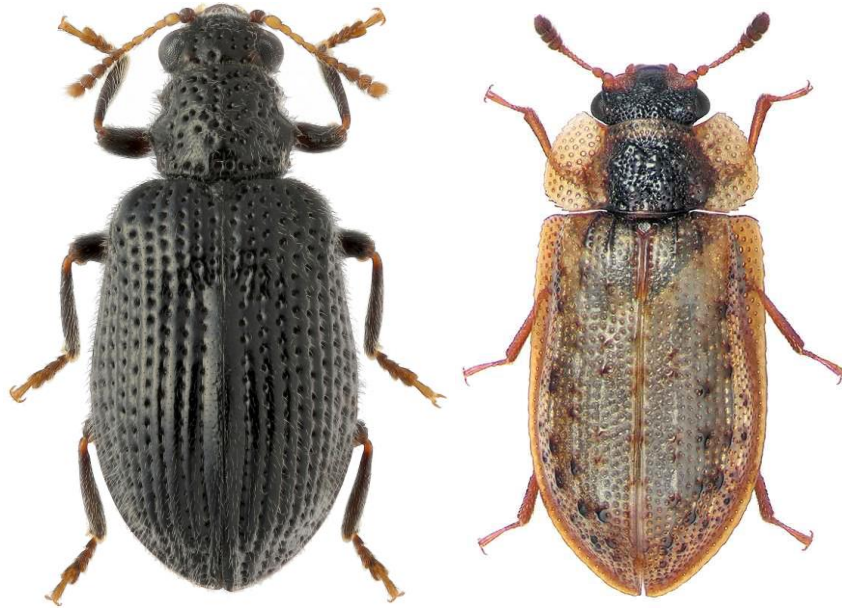
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The Catalogue is actualized version of published author's catalogue Háva (2006). The catalogue presents all known species and their distribution, described to December 2024.

List of collections

Acronyms of collections follow when possible Arnet et al. (1993).

ANIC Australian National Insect Collection, Canberra, Australia
APUC private collection of Andreas Pütz, Eisenhüttenstadt, Germany
BMNH British Museum (Natural History), London, United Kingdom
EUMJ Entomological Laboratory, Ehime University, Matsuyama, Japan
HNHM Hungarian Natural History Museum, Budapest, Hungary
IZAS Institute of Zoology, Academia Sinica, Beijing, China
JHAC Private Entomological Laboratory and Collection, Jiří Háva, Praha, Czech Republic
KMFC K. M. Fender collection, McMinnville, Oregon, Canada
MCZC Museum of Comparative Zoology, Harvard University, Cambridge, Massachusetts
MFNB Museum für Naturkunde (Humboldt), Berlin, Germany
MHNG Muséum d'Histoire Naturelle, Geneve, Switzerland
MNHN Muséum d'Histoire Naturelle, Paris, France
NIGP Nanjing Institute of Geology and Palaeontology, CAS, Nanjing, China
NMBS Naturhistorisches Museum Basel, Switzerland
NMNS National Museum of Natural Science, Taichung, Taiwan
NMPC National Muzeum Praha, Czech Republic
NSMT National Science Museum Natural History, Tokyo, Japan
NZAC New Zealand Arthropod collection, Auckland, New Zealand
OMNH Osaka Museum of Natural History, Osaka, Japan
SANT Museo Nacional de Historia Natural, Santiago, Chile
SMNS Staatliches Museum für Naturkunde Stuttgart, Germany
ZMUM Zoological Museum, University of Moscow, Russia



CATALOGUE OF ALL KNOWN SPECIES

Series Clambiformia Cai & Tihelka, 2022

Superfamily Clamboidea Fischer, 1821

Family: DERODONTIDAE LeConte, 1861

Syn.: *Laricobiidae* Ganglbauer, 1899
Peltasticidae LeConte, 1861

Subfamily: **Derodontinae** LeConte, 1861

genus: *Derodontus* LeConte, 1861

Type species: *Cryptophagus maculatus* Melsheimer, 1844

Syn.: *Mycetonychus* Frivaldszky, 1865:192 - Type species: *Corticaria macularis* Fuss, 1850

List of species

- 1. *Derodontus esotericus* Lawrence in Lawrence & Hlavac, 1979**
- *Derodontus esotericus* Lawrence in Lawrence & Hlavac, 1979:403.
Type locality: Louisiana, Audubon State park, West Feliciana Par.
Type depository: MCZC.
Sex of type: male.
Distribution: Canada, USA.
- 2. *Derodontus japonicus* Hisamatsu, 1964**
- *Derodontus japonicus* Hisamatsu, 1964:52.
Type locality: Japan, Ehime Pref., Mt. Sara.
Type depository: EUMJ.
Sex of type: male.
Distribution: Japan: Shikoku Isl., Taiwan
- 3. *Derodontus longiclavis* Nikitskiy, 1987**
- *Derodontus longiclavis* Nikitskiy, 1987:34.
Type locality: Ju. Primorie, Usurrijskij rajon.
Type depository: ZMUM.

Sex of type: male.
Distribution: Kuril Isl., Siberia: Primorskiy kray.

4. *Derodontus macularis* (Fuss, 1850)

- *Corticaria macularis* Fuss, 1850:127.
- *Mycetonychus macularis*: Frivaldszky, 1865:193.
Type locality: Rumania, Kerceschora.
Distribution: Europe.

5. *Derodontus maculatus* (Melsheimer, 1844)

- *Cryptophagus maculatus* Melsheimer, 1844:115.
- *Derodontus maculatus*: LeConte, 1861:100.
Type locality: Pennsylvania.
Type depository: MCZC?
Distribution: Canada, USA.

6. *Derodontus nepalensis* Háva, 2009c

- *Derodontus nepalensis* Háva, 2009c:44.
Type locality: Nepal, Sankhua Sabba distr., 3600-4350 m.
Type depository: SMNS.
Sex of type: female.
Distribution: Nepal.

7. *Derodontus osseticus* Nikitskiy, 1993

- *Derodontus osseticus* Nikitskiy, 1993:152.
Type locality: Kavkaz, Severnaja Osetia, 2 km juzhnee gory Alagir, verchovja r. Salugar-dany-don.
Type depository: ZMUM.
Sex of type: female.
Distribution: Iran: Mazandaran, Russia: N Osetia.

8. *Derodontus raffrayi* Grouvelle, 1916

- *Derodontus raffrayi* Grouvelle, 1916:296.
Type locality: Italy, Abruzzi, Mt. Marsciano.
Type depository: MNHN.
Sex of type: female.
Distribution: Europe: Italy.

9. *Derodontus trisignatus* (Mannerheim, 1852)

- *Corticaria trisignata* Mannerheim, 1852:361.
- *Derodontus trisignatus*: LeConte, 1861:101.
Type locality: Alaska, Sitka Is.
Types depository: MCZC.
Distribution: Canada: Sitka Isl., Vancouver, British Columbia, USA: Alaska, Washington, Oregon, California.

10. *Derodontus tuberosus* Hisamatsu et Sakai, 1986

- *Derodontus tuberosus* Hisamatsu et Sakai, 1985:133 (nomen nudum).
- *Derodontus tuberosus* Hisamatsu et Sakai, 1986:189.
Type locality: Omogokei Vall., Ehime Prefecture.
Type depository: EUMJ.
Sex of type: male.
Distribution: Japan: Shikoku, Honshu.

11. *Derodontus unidentatus* Lawrence in Lawrence & Hlavac, 1979

- *Derodontus unidentatus* Lawrence in Lawrence & Hlavac, 1979:406.
Type locality: California, Plumas Co., Bucks Lake.
Type depository: MCZC.

Sex of type: male.
Distribution: USA: California, Oregon.

Subfamily: **Laricobinae** Mulsant et Rey, 1863

genus: *Laricobius* Rosenhauer, 1846

Type species: *Laricobius erichsoni* Rosenhauer, 1846

List of species

- 1. *Laricobius baoxingensis*** Zilahi-Balogh & Jelínek, 2007
- *Laricobius baoxingensis* Zilahi-Balogh & Jelínek, 2007:379
Type locality: China, Sichuan, Niba Gao Forestry Station, 2560m.
Type depository: IZAS.
Sex of type: female.
Distribution: China: Sichuan.
- 2. *Laricobius bicolor*** Háva, 2008
- *Laricobius bicolor* Háva, 2008:1
Type locality: China, W Sichuan, Ya'an Prefecture, Tianquan Co., E Erlang Shan Pass, 2900 m.
Type depository: APUC.
Sex of type: female.
Distribution: China: Sichuan.
- 3. *Laricobius caucasicus*** Rost, 1893
- *Laricobius caucasicus* Rost, 1893:341.
Type locality: Western-Caucasus.
Type depository: MFNB?
Distribution: western Caucasus.
- 4. *Laricobius daliensis*** Háva, 2009b
- *Laricobius daliensis* Háva, 2009b:1.
Type locality:
Type depository: APUC
Sex of type: male.
Distribution: China: Yunnan
- 5. *Laricobius danielae*** Háva, 2012
- *Laricobius danielae* Háva, 2012:53.
Type locality: China, Sichuan, Jitiang.
Type depository: JHAC.
Sex of type: male.
Distribution: China: Sichuan.
- 6. *Laricobius erichsonii*** Rosenhauer, 1846
- *Laricobius Erichsoni* Rosenhauer, 1846:7.
Type locality: Austria, Tyrol.
Type depository: MNHN?
- *Laricobius erichsoni* var. *niger* Pic, 1895:88.
Type locality: France.
Type depository: MNHN.
Distribution: Europe, Canada: Nova Scotia, New Brunswick, USA: Alaska, Washington, Oregon.
- 7. *Laricobius incognitus*** Háva, 2009a
- *Laricobius incognitus* Háva, 2009a:1.
- *Laricobius incognatus* (sic!): Leschen, 2011:11.

Type locality: China, W Hubei, Dashennongjia Mts., 2100-2900 m.
Type depository: JHAC
Sex of type: male.
Distribution: China: Hubei

8. *Laricobius jizu* Háva, 2010

- *Laricobius jizu* Háva, 2010:1
Type locality: China, Yunnan, Jizu Mts. 2800 m.
Type depository: NMBS.
Sex of type: male.
Distribution: China: Yunnan.

9. *Laricobius kangdingensis* Zilahi-Balogh & Jelínek, 2007

- *Laricobius kangdingensis* Zilahi-Balogh & Jelínek, 2007:380.
Type locality: China, Sichuan, Simaqiao Forestry Station, Kangding.
Type depository: IZAS.
Sex of type: male.
Distribution: China: Sichuan.

10. *Laricobius kovalevi* Nikitskiy in Nikitskiy & Lafer, 1992

- *Laricobius kovalevi* Nikitskiy in Nikitskiy & Lafer, 1992:44.
Type locality: Magadan.
Type depository: ZMUM.
Sex of type: male.
Distribution: Siberia: Magadan.

11. *Laricobius ludmilae* Háva, 2013

- *Laricobius ludmilae* Háva, 2013:371.
Type locality: China, W Guizhou prov., Leigongsan, Xijiang, 1200-1900 m.
Type depository: NMBS
Sex of type: female.
Distribution: China: Guizhou.

12. *Laricobius laticollis* Fall, 1916

- *Laricobius laticollis* Fall, 1916:14.
Type locality: Washington, Seattle.
Type depository: MCZC.
Distribution: Canada: British Columbia, USA: Idaho, California, Oregon.

13. *Laricobius loebli* Jelínek & Háva, 2001

- *Laricobius loebli* Jelínek & Háva, 2001:150
Type locality: Nepal, Kathmandu distr., Phulcoki.
Type depository: MHNG.
Sex of type: female.
Distribution: Nepal, India: Darjeeling.

14. *Laricobius minutus* Nikitskiy in Nikitskiy & Lafer, 1992

- *Laricobius minutus* Nikitskiy in Nikitskiy & Lafer, 1992:43.
Type locality: Primorskij kraj.
Type depository: ZMUM.
Sex of type: male.
Distribution: Russia: Primorskij kray.

15. *Laricobius mirabilis* Háva & Jelínek, 1999

- *Laricobius mirabilis* Háva & Jelínek, 1999:115.
Type locality: China, Shangxi pr., Qing Ling Shan Mts.
Type depository: NMPC.
Sex of type: female.
Distribution: China: Shaanxi, Sichuan, Yunnan.

16. *Laricobius naganoensis* Leschen, 2011

- *Laricobius naganoensis* Leschen, 2011:19.

Type locality: Japan, Nagano Prefecture Ootaki Ontake, 2050 m.

Type depository: OMNH.

Sex of type: male.

Distribution: Japan.

17. *Laricobius nigrinus* Fender, 1945

- *Laricobius nigrinus* Fender, 1945:152.

Type locality: oregon, Wapinitia cut-off, Bear Springs.

Type depository: KMFC.

Distribution: USA: Oregon, District of Columbia, Washington, Idaho.

18. *Laricobius osakensis* Montgomery & Shiyake, 2011

- *Laricobius osakensis* Montgomery & Shiyake, 2011:391.

Type locality: Japan, Koch Prf., Yamada [Tosa-yamada].

Type depository: OMNH.

Sex of type: male.

Distribution: Japan, USA (introduced)

19. *Laricobius rubidus* LeConte, 1861

- *Laricobius rubidus* LeConte, 1861:198.

Type locality: near Washington D. C.

Type depository: MCZC.

Distribution: Canada, USA.

20. *Laricobius sahlbergi* Reitter, 1883

- *Laricobius sahlbergi* Reitter, 1883:42.

Type locality: Siberia, Fatjanowsk.

Type depository: HHNM .

Sex of type: female.

Distribution: Siberia.

21. *Laricobius schawalleri* Háva & Jelínek, 2000

- *Laricobius schawalleri* Háva & Jelínek, 2000:184.

Type locality: Nepal, Dailekh Distr., Dailekh to Mabuchin Pass.

Type depository: SMNS.

Sex of type: female.

Distribution: Nepal.

22. *Laricobius taiwanensis* Yu & Montgomery, 2007

- *Laricobius taiwanensis* Yu & Montgomery, 2007:342.

Type locality: Taiwan, Kao Hsiung Co., 2 km west of Ya Kou Hotel.

Type depository: NMNS.

Sex of type: male.

Distribution: Taiwan.

23. *Laricobius wittmeri* Háva, 2009d

- *Laricobius wittmeri* Háva, 2009d:116

Type locality: Nepal, Mumbug, O Makalu, 3500 m.

Type depository: NMBS.

Sex of type: male.

Distribution: Nepal.

genus: *Nothoderodontus* Crowson, 1959

Type species: *Nothoderodontus gourlayi* Crowson, 1959

List of species

- 1. Nothoderodontus chilensis** Lawrence in Lawrence & Hlavac, 1979
- *Nothoderodontus chilensis* Lawrence in Lawrence & Hlavac, 1979:410.
Type locality: Chile, Chiloe Is., N Quellon.
Type depository: MCZC.
Sex of type: male.
Distribution: Chile: Chiloe Is..
- 2. Nothoderodontus darlingtoni** Lawrence, 1985
- *Nothoderodontus darlingtoni* Lawrence, 1985:77.
Type locality: Australia, Victoria, Cement Creek, 5 km N of Warburton.
Type depository: ANIC.
Sex of type: female.
Distribution: Australia: Victoria, Tasmania.
- 3. Nothoderodontus dentatus** Lawrence in Lawrence & Hlavac, 1979
- *Nothoderodontus dentatus* Lawrence in Lawrence & Hlavac, 1979:411.
Type locality: Chile, Chiloe Is., Piruquina.
Type depository: MCZC.
Sex of type: female.
Distribution: Chile: Chiloe Is.
- 4. Nothoderodontus gourlayi** Crowson, 1959
- *Nothoderodontus gourlayi* Crowson, 1959:83.
Type locality: New Zealand, South Is., Canterbury, Arthur's Pass.
Type depository: NZAC.
Distribution: New Zealand.
- 5. Nothoderodontus newtonorum** Lawrence, 1985
- *Nothoderodontus newtonorum* Lawrence, 1985:80.
Type locality: Chile, Llanquihue Prov., Lago Chapo.
Type depository: SANT.
Sex of type: male.
Distribution: Chile.
- 6. Nothoderodontus watti** Lawrence, 1985
- *Nothoderodontus watti* Lawrence, 1985:81.
Type locality: New Zealand, Mount Arthur.
Type depository: NZAC.
Sex of type: female.
Distribution: New Zealand.

Subfamily: **Peltasticinae** LeConte, 1861

genus: *Peltastica* Mannerheim, 1852

Type species: *Peltastica tuberculata* Mannerheim, 1852

List of species

- 1. Peltastica amurensis** Reitter, 1879
- *Peltastica amurensis* Reitter, 1879:220.
Type locality: Amur.
Type depository: HNHM.
- *Peltastica Reitteri* Lewis, 1883:79.
Type locality: Japan (types from Sayama, Nikko and Fukui).
Type depository: BMNH.
Distribution: Japan, Kuril Isl., Siberia: Chabarovsk, Primorskiy kray

- 2. *Peltastica tuberculata*** Mannerheim, 1852
 - *Peltastica tuberculata* Mannerheim, 1852:334.
 Type locality: Alaska, Sitka Is.
 Type depository: MCZC.
 Distribution: Canada, USA.

† **genus: *Juropeltastica*** Cai, Lawrence, Slipinski & Huang, 2014

Type species: *Juropeltastica sinica* Cai, Lawrence, Slipinski & Huang, 2014

List of species

- † **1. *Juropeltastica sinica*** Cai, Lawrence, Slipinski & Huang, 2014
 - *Juropeltastica sinica* Cai, Lawrence, Slipinski & Huang, 2014:300.
 Type locality: Ningcheng County, Inner Mongolia, Northeastern China.
 Type depository: NIGP.
 Distribution: China: Inner Mongolia. (fossil: Middle Jurassic)

Bibliography

- ARNETT R. H., SAMUELSON G. A. & NISHIDA G. M. 1993: The Insects and Spider Collections of the World. Second Edition. Gainesville: Sandhill Crane, 308 pp.
- BEUTEL R. G. 1996: Study of the larva of *Nosodendron fasciculare* (Olivier 1790) (Coleoptera: Nosodendridae) with implications for the phylogeny of Bostrichiformia. *J. Zool. Evol. Res.* 34: 121-134.
- BROWN N. R. & CLARK R. C. 1962: Studies of predators of the balsam wooly aphid, *Adelges piceae* (Ratz.) (Homoptera: Adelgidae) X. Field identification of *Laricobius erichsonii* Rosen. (Coleoptera, Derodontidae). *Canad. Entomol.* 94: 191-193.
- CAI CH., LAWRENCE J. F., SLIPINSKI A. & HUANG D. 2014: First fossil tooth-necked fungus beetle (Coleoptera: Derodontidae): *Juropeltastica sinica* gen. n. sp. n. from the Middle Jurassic of China. *European Journal of Entomology* 111: 299-302.
- CAI C. Y., TIHELKA E., GIACOMELLI M., LAWRENCE J. F., ŚLIPIŃSKI A., KUNDRATA R., YEMAMOTO S., THAYER M. K., NEWTON A. F., LESCHEN R. A., GIMMEL M. L., LÜ L., ENGEL M. S., POUCHARD P., HUNAG D., PISANI D. & DONOGHUE P. C. J. 2022: Integrated phylogenomics and fossil data illuminate the evolution of beetles. *Royal Society Open Science* 9: 211771. <https://doi.org/10.1098/rsos.211771>
- CROWSON R. A. 1959: Studies on the Dermestoides (Coleoptera), with special reference to the New Zealand fauna. *Trans. Roy. Ent. Soc. London* 111: 81-94.
- DODELIN B. 2004: *Derodontus macularis* Fuss: un Coléoptères mycétophage nouveau pour la faune de France (Derodontidae). *Bulletin de la Société Entomologique de France* 109: 499-505.
- DORN K. 1936: Über *Mycetoma suturale* Pz. und *Derodontus macularis* Fuss (Coleoptera). *Mitt. Ent. Gesell. Halle* 14: 29-35.
- FALL H. C. 1916: Three new Coleoptera from Washington state. *Bull. Brooklyn Ent. Soc.* 11: 13-14.
- FENDER K. M. 1945: A new *Laricobius* from Oregon (Coleoptera: Derodontidae). *Pan-Pacif. Ent.* 21: 152.
- FRANZ J. M. 1958: Studies on *Laricobius erichsonii* Rosenh. (Coleoptera: Derodontidae), a predator on chermesids. *Entomophaga* 3: 109-196.
- FRIVALDSZKY I. 1865: Jellemző adatok magyarország faunájához. *Magyar Tudományos Akademia Enkönyv* 11: 1-274.
- FUKUDA A. 1963: Studies on the larva of *Peltastica reitteri* Lewis with comments on the classification of Derodontidae based on larval characters (Coleoptera, Derodontidae). *Kontyu* 31: 189-193.
- FUSS G. 1850: *Corticaria macularis*, eine neue Art. *Verh. Mitt. sieben. Ver. Natur. Hermannstadt* 1: 127-130.
- GANGLBAUER L. 1899: *Die Käfer von Mitteleuropa. Band 3. Familien-reihe Staphylinoidea. Teil II. Familienreihe Clavicornia.* Vienna: Gerold, 1046 pp.
- GATTON H. A., ZILAHÍ-BALOGH G. M. G., SALOM S. M. & KOK L. T. 2008: Biology and development of *Laricobius kangdingensis* Zilahi-Balogh and Jelínek, a newly discovered predator of

- Adelges tsugae. *Biological Control (IOBC)*, 10 pp.
- GROUVELLE A. 1916: Description d'un *Derodontus* nouveau d'Italie (Coleoptera). *Bull. Soc. Ent. France* 1916: 296-297.
- GORHAM H. S. 1878: Descriptions of new genera and species of Cleridae, with notes on the genera and corrections of synonymy. *Transactions of the Entomological Society of London* 2: 155-167.
- HAMMOND P. M. & BARHAM C. S. 1982: *Laricobius erichsoni* Rosenhauer, a species and superfamily new to Britain. *Entomol. Gaz.* 33: 35-40.
- HATCH M. H. 1961: *The beetles of the Pacific Northwest*. University of Washington. Publications in Biology vol. 16, 503 pp.
- HÁVA J. 2001: Distribution of Derodontidae and Nosodendridae (Coleoptera) throughout Czech and Slovak Republics. *Sborník Severočeského Muzea, Liberec* 22: 7-83. (in Czech, English summary)
- HÁVA J. 2006: A world catalogue of the family Derodontidae (Coleoptera). *Polskie Pismo Entomologiczne* 75: 29-38.
- HÁVA J. 2007: Derodontoidea pp. 298-299. In: LÖBL I. & SMETANA A. (eds.): *Catalogue of Palaearctic Coleoptera. Volume 4. Elateroidea, Derodontoidea, Bostrichoidea, Lymexyloidea, Cleroidea and Cucujoidea*. Stenstrup: Apollo Books, 935 pp.
- HÁVA J. 2008: *Laricobius bicolor* sp. n. (Coleoptera: Derodontidae: Laricobiinae) from China. *Calodema Supplementary Paper* 76: 1-4.
- HÁVA J. 2009a: Description of a new *Laricobius* species from China (Coleoptera: Derodontidae: Laricobiinae). *Calodema* 103: 1-4.
- HÁVA J. 2009b: *Laricobius daliensis* sp. n., a new beetle from China (Coleoptera: Derodontidae: Laricobiinae). *Calodema* 104: 1-3.
- HÁVA J. 2009c: New or interesting Derodontidae (Coleoptera) from Palaearctic region. *Studies and Reports of District Museum Prague-East, Taxonomical Series* 5: 43-46.
- HÁVA J. 2009d: Description of a new *Laricobius* species from Nepal (Coleoptera, Derodontidae, Laricobiinae). *Entomologica Basiliensia et Collectionis Frey* 31: 115-118.
- HÁVA J. 2010: *Laricobius jizu* sp. nov. A new species from China (Coleoptera: Derodontidae: Laricobiinae) with a check-list of Chinese species. *Calodema* 112: 1-4.
- HÁVA J. 2012: *Laricobius danielae* new species from China (Coleoptera: Derodontidae: Laricobiinae). *Giornale Italiano di Entomologia* 13(57): 53-54.
- HÁVA J. 2013: *Laricobius ludmilae* sp. nov., a new species from China (Coleoptera: Derodontidae: Laricobiinae). *Studies and Reports, Taxonomical Series* 9(2): 371-374.
- HÁVA J. 2024: Species of the genus *Laricobius* Rosenhauer, 1846 (Coleoptera: Derodontidae: Laricobiinae) from Eastern Palaearctic Region. *Calodema* 1082: 1.
- HÁVA J. & JELÍNEK J. 1999: A new species of the genus *Laricobius* (Coleoptera: Derodontidae) from China. *Folia Heyrovskyana* 7: 115-118.
- HÁVA J. & JELÍNEK J. 2000: *Laricobius schawalleri* sp. nov. from Nepal, and the male of *Laricobius mirabilis* Háva & Jelínek, 1999, from China (Coleoptera: Derodontidae). *Entomologische Zeitschrift, Stuttgart* 110: 184-185.
- HISAMATSU S. 1964: Four new species of Coleoptera from Japan. *Trans. Shikoku Ent. Soc.* 8: 51-58.
- HISAMATSU S. & SAKAI M. 1985: Derodontidae p. 133. In: KUROSAWA Y., HISAMATSU S. & SASAJI H. (eds.): *The Coleoptera of Japan in Color. Vol. 3*. Hoikusha Publ., Osaka, 500 pp.
- HISAMATSU S. & SAKAI M. 1986: A new *Derodontus* from Japan (Coleoptera: Derodontidae). *Transactions of the Shikoku Entomological Society* 17: 189-191.
- JACOBSON G. G. 1907: Zhuki Rossii i zapadnoj Evropy. *Devrient, St. Peterburg*, vyp. 5: 321-400 (in Russian).
- JUBB C. S., STANLEY K. E., JEREMIAH R & SALOM S. M. 2023: Distinguishing adult *Laricobius osakensis* Montgomery & Shiyatake, 2011 (Coleoptera: Derodontidae) from *Laricobius nigrinus* Fender, 1945 and *Laricobius rubidus* LeConte, 1861 using pronotal morphology. *The Pan-Pacific Entomologist* 99(1): 30-35.
- JELÍNEK J. & HÁVA J. 2001: A new species of *Laricobius* (Coleoptera: Derodontidae) from Nepal. *Revue Suisse de Zoologie* 108: 149-152.
- LAWRENCE J. F. & HLAVAC T. F. 1979: Review of the Derodontidae (Coleoptera: Polyphaga) with new species from North America and Chile. *Coleopt. Bull.* 33: 369-414.
- LAWRENCE J. F. 1985: The genus *Nothoderodontus* (Coleoptera, Derodontidae) with new species from Australia, New Zealand and Chile. *Taxonomy, Phylogeny and Zoogeography of Beetles and Ants*. 33: 68-83.

- LAWRENCE J. F. 1989: *A catalog of the Coleoptera of America North of Mexico. Family: Derodontidae*. Agriculture Handbook Number 529-565. United States Department of Agriculture. 5 pp. + i-x pp.
- LAWRENCE J. F. & NEWTON A. F. 1995: Families and subfamilies of Coleoptera (with selected genera, notes, references and data on family-group names). pp. 779-1006 + 48 (inidx) In: PAKALUK J. & SLIPINSKI S. A. (eds.): *Biology, Phylogeny, and classification of Coleoptera. Papers Celebrating the 80 Birthday of Roy A. Crowson. Vol. 2*. Muzeum i Instytut Zoologii PAN, Warszawa.
- LECONTE J. L. 1861: Classification of the Coleoptera of North America. Part I. *Smiths. Misc. Coll.* 136: 1-208.
- LESCHEN R. A. B. 1994: Fungal host use in two species of *Derodontus* LeConte (Coleoptera: Derodontidae). *The Coleopterists Bulletin* 48: 126-130.
- LESCHEN R. A. B. 2011: World review of *Laricobius* (Coleoptera: Derodontidae). *Zootaxa* 2908: 1-44.
- LEWIS G. 1883: A new species of *Peltastica* Mann. (Trogositidae). *Ent. Mont. Mag.* 20: 79.
- MAJKA CH. G. 2007: The Derodontidae, Dermestidae, Bostrichidae, and Anobiidae of the Maritime Provinces of Canada (Coleoptera: Bostrichiformia). *Zootaxa* 1573: 1-38.
- MANNERHEIM C. G. 1852: Zweiter Nachtrag zur Käfer-Fauna der nordamerikanischen Länder des russischen Reiches. *Bull. Soc. Imp. Nat. Moscow* 25: 283-387.
- MELSHEIMER F. E. 1844: Descriptions of new species of Coleoptera of the United States. *Proc. Acad. Nat. Sci. Philadelphia* 2: 98-118.
- MONTGOMERY M. E., SHIYAKA S., HAVILL N. P. & LESCHEN R. A. B. 2011: A new species of *Laricobius* (Coleoptera: Derodontidae) from Japan with phylogeny and key for native and introduced congeners in north America. *Annals of the Entomological Society of America* 104: 389-401.
- MULSANT E. & REY C. 1863: *Histoire Naturelle des Coléoptères de France. Angusticolles, Diversipalpes*. Paris: Magnin, Blanchard, 134 + 24 pp.
- NIKITSKIY N. B. 1987: Coleopterans of the family Derodontidae (Coleoptera, Polyphaga) in eastern Palaearctic. *Byull. Mosk. O-va. Ispyt. Prir. Otd. Biol.* 92: 31-36 (in Russian with English summary).
- NIKITSKIY N. B. & LAFER G. Sh. 1992: Fam. Derodontidae, pp. 40-44. In: LER P. A. (ed.): *Keys to the identification of insects of the Far Eastern of the USSR, vol. 3, Coleoptera 2*. Nauka, Skt. Peterburg, 704 pp. (in Russian).
- NIKITSKIY N. B. 1993: New species of Derodontidae and Biphyllidae (Coleoptera) from the Caucasus. *Zool. Zhurnal.* 72: 152-156 (in Russian with English summary).
- PEACOCK E. R. 1993: Adults and larvae of Hide, Larder and Carpet Beetles (Dermestidae) and their relatives and of Derodontid beetles. *Handbooks for the identification of British Insects* 5: 1-144.
- PIC M. 1895: Variétés et nouvelles espèces de Coléoptères. *Échange* 11: 88.
- POGGI R. 1995: Note su *Derodontus raffrayi* Grouvelle e *D. macularis* (Fuss) (Coleoptera, Derodontidae). *Boll. Soc. ent. Ital., Genova* 126: 249-254.
- REITTER E. 1876: Systematische Eintheilung der Trogositidae. (Familia Coleopterorum). *Verhandlungen des naturforschenden Vereins in Brünn* 14: 3-66.
- REITTER E. 1879: Verzeichniss der von H. Christoph in Ost-Sibirien gesammelten Clavicornier et. *Deutsche Entomologische Zeitschrift* 23: 211-226.
- REITTER E. 1883: Neue Coleopteren aus Russland und Bemerkungen über bekannte Arten. *Rev. Mens. Ent.* 1: 40-44, 70-74, 111-117.
- ROSENHAUER E. G. 1846: *Brososoma* und *Laricobius*, zwei neue Käfer-Gattungen, entdeckt, beschreiben und in Stahl abgebildet. *Blaesing, Erlangen*, 1-8 pp.
- ROST C. 1893: Neue oder wenig bekannte caucasische Coleopteren. *Ent. Nachr.* 19: 338-344.
- SCHENKLING S. 1915: Derodontidae, Lymexylonidae, Micromalthidae, pp. 1-8. In: SCHENKLING S. (ed.): *Coleopterorum Catalogus, Pars 64*. Berlin: W. Junk, 8 pp.
- SHEPARD W. D. 1976: Records and notes concerning *Derodontus maculatus* (Hels.) (Coleoptera, Derodontidae). *Southwest. Entomol.* 1: 168-170.
- YOSHITOMI H. 2016: A new record of *Derodontus japonicus* (Coleoptera: Derodontidae) from Taiwan. *Japanese Journal of Systematic Entomology* 22: 6.
- YU G. & MONTGOMERY M. E. 2007: A new species of *Laricobius* (Coleoptera: Derodontidae) from Taiwan. *Formosan Entomology* 27: 341-347.
- ZILAH-BALOGH G. M. G., KOK L. T. & SALOM S. M. 2002: Host specificity of *Laricobius nigrinus* (Coleoptera: Derodontidae), a potential biological control agent of the hemlock woolly

- adelgid, *Adelges tsugae* Annand (Homoptera: Adelgidae). *Biological Control* 24: 192-198.
- ZILAH-BALOGH G. M. G., HUMBLE L. M., LAMB A. B., SALOM S. M. & KOK L. T. 2003: Seasonal abundance and synchrony between *Laricobius nigrinus* (Coleoptera: Derodontidae) and its prey, the hemlock woolly adelgid (Homoptera: Adelgidae). *The Canadian Entomologist* 135: 103-115.
- ZILAH-BALOGH G. M. G., SALOM S. M. & KOK L. T. 2003: Development and reproductive biology of *Laricobius nigrinus*, a potential biological control agent of *Adelges tsugae*. *Biocontrol* 48: 293-306.
- ZILAH-BALOGH G. M. G., HUMBLE L. M., KOK L. T. & SALOM S. M. 2006: Morphology of *Laricobius nigrinus* (Coleoptera: Derodontidae), a predator of the hemlock woolly adelgid. *Canadian Entomologist* 138: 595-601.
- ZILAH-BALOGH G. M. G., JELÍNEK J., MCAVOY T. J., SALOM S. M. & KOK L. T. 2007: Two new species of *Laricobius* (Coleoptera: Derodontidae) from China, and a key to *Laricobius* in the southeastern Palaearctic. *Proc. Entomol. Soc. Washington* 109: 377-384.