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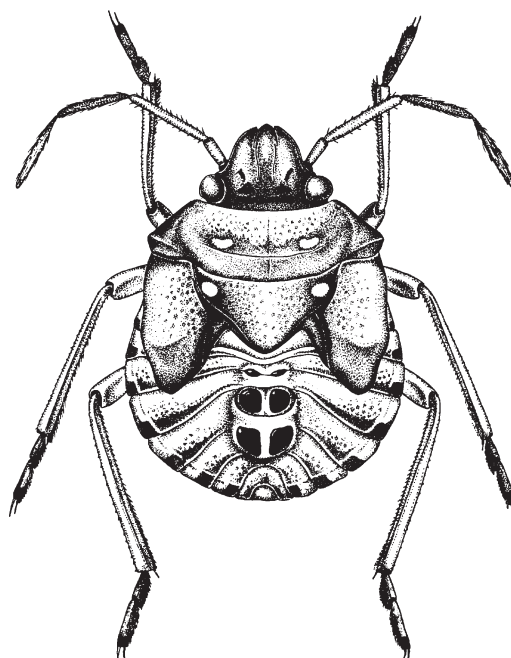


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## References

- Anichtchenko A., Verdugo A. 2004. *Iberodorcadion* (*Hispanodorcadion*) *zenete*, nueva especie ibérica de cerambycida (Coleoptera, Cerambycidae) procedente de Sierra Nevada (Andalucía, España). *Boletín de la Sociedad Andaluza de Entomología*. 11: 31–42.
- Berlov E. 1992. Preparati permanenti a secco dell' endofallo nel genere *Carabus* L. (Coleoptera, Carabidae). *Bollettino della Società entomologica italiana*. 124(2): 141–143.
- Calder A. 2000. Relationships of the genera of Australian Srongylurini (Coleoptera: Cerambycidae). *Invertebrate Taxonomy*. 14: 863–870.
- D'Hotman D., Scholtz C.H. 1990. Phylogenetic significance of the structure of the external male genitalia in the Scarabaeoidea (Coleoptera). *Entomology Memoir*. 77: 1–55.
- Danilevsky M.L. 1988. New and little known species of longhorn beetles (Coleoptera, Cerambycidae) of the Far East. *Zoologicheskii zhurnal*. 67(3): 367–374 (in Russian).
- Danilevsky M.L. 1988. Two new species of longhorn beetles (Coleoptera, Cerambycidae) from Kazakhstan. *Vestnik zoologii*. 2: 12–17 (in Russian).
- Danilevsky M.L., Javelidze I.G. 1990. On the question of the taxonomic status of some species of the genus *Stenurella* Villiers, 1974 (Coleoptera, Cerambycidae) with new data on the fauna of longhorn beetles of Georgia. *Izvestiya Akademii nauk Gruzinskoy SSR, seriya biologicheskaya*. 16(2): 125–130 (in Russian).
- Danilevsky M.L., Kasatkin D.G., Rubenyan A.A. 2005. Revision of the taxonomic structure of the tribe Dorcadionini (Coleoptera, Cerambycidae) on the base of endophallic morphology. *Russian Entomological Journal*. 13(3): 127–149.
- Ehara S. 1954. Comparative anatomy of male genitalia in some cerambycid beetles. *Journal of the Faculty of Science Hokkaido University, ser. VI (Zoology)*. 12(1–2): 61–115.
- Fragoso S. A., Monne M.A., Campos Seabra C. A. 1987. Preliminary considerations on the higher classification of Cerambycinae, with nomenclatural alterations. *Revista Brasileira de Biologia*. 47(1–2): 189–202.
- Fragoso S.A. 1985. The terminalia as a basis for the classification of Cerambycidae subfamilies. Part. I. Terminology and genital morphology of *Cerambyx cerdo* L. *Revista Brasileira de Entomologia*. 29(1): 125–134.
- Fragoso S.A. 1986. The terminalia as a basis for the classification of Cerambycidae subfamilies. Part II. Oxypeltinae. *Revista Brasileira de Entomologia*. 29(2): 25–32.
- Hernandez J.M. 2000. Estudio multivariante de la genitalia masculina y femenina en seis especies de *Iberodorcadion* Breuning, 1943 (Coleoptera, Cerambycidae, Lamiinae) de la Comunidad de Madrid (España) y propuesta de nuevas sinonimias para el grupo. *Boletín de la Asociación española de Entomología*. 24(1–2): 97–129.
- Ishikawa R. 1973. Notes on some basic problems in the taxonomy and the phylogeny of the subtribe Carabina. *Bulletin of the National Science Museum. Series A, Zoology*. 16(2): 191–215.
- Julio C.E. 1999. Revisão do gênero *Scleronotus* White, 1855 (Coleoptera, Cerambycidae, Acanthoderini). *Boletim do Museu Nacional. Nova série, Zoologia*. 406: 1–35.
- Kasatkin D.G. 2002. Endophallus of aedeagus of Cerambycidae (Coleoptera) and its using for resolving of taxonomic problems. In: Trudy XII s'ezda Russkogo entomologicheskogo obshchestva [Proceedings of the XII Congress of Russian Entomological Society (St. Petersburg, Russia, 19–24 August 2002)]. St. Petersburg: Russian Entomological Society Publ.: 150–151 (in Russian).
- Kasatkin D.G. 2003. Endofallus zhukov-drovosekov (Coleoptera, Cerambycidae) i ego znachenie v razreshenii taksonomicheskikh problem [Endophallus of longhorn beetles (Coleoptera, Cerambycidae) and its importance in resolving of taxonomic problems. PhD Abstract]. Moscow. 19 p. (in Russian).
- Kasatkin D.G. 2005. About a system of the genus *Plagionotus* sensu lato (Coleoptera: Cerambycidae: Clytini). *Caucasian Entomological Bulletin*. 1(1): 49–54 (in Russian).
- Kasatkin D.G. 2005. The new data on the longicorn beetles (Coleoptera: Cerambycidae) south of Russia and conjoint territories. *Caucasian Entomological Bulletin*. 1(1): 55–56 (in Russian).
- Kingsolver J. M. 1970. A study of male genitalia in Bruchidae (Coleoptera). *Proceedings of the Entomological Society of Washington*. 72(3): 370–386.
- Kuboki M. 1980. Notes on the endophallus in some longicorn beetles (Coleoptera, Cerambycidae) I. Five lepturine species. *Elytra*. 7(2): 23–27.
- Kuboki M. 1981. Notes on the endophallus in some longicorn beetles (Coleoptera, Cerambycidae) II. Endophallus of *Pidonia insuturata* group. *Elytra*. 9(2): 75–78.
- Lindroth C.H., Palmén E. 1970. Coleoptera. In: Taxonomist's glossary of genitalia in insects. (S.L. Tuxen ed.). Copenhagen: SHSA: 69–80.
- Lingafelter S.W., Hoebeke R.E. 2002. Revision of *Anoplophora* (Coleoptera, Cerambycidae). Washington: Entomological Society of Washington. 236 p.
- Lingafelter S.W., Micheli C.J. 2004. New species of Cerambycidae (Coleoptera) from Puerto Rico with records and notes for other species. *Journal of the New York Entomological Society*. 112(1): 37–55.
- Lu W., Wang Q. 2005. Systematics of the New Zealand longicorn beetle genus *Oemona* Newman with discussion of the taxonomic position of the Australian species *O. simplex* White (Coleoptera: Cerambycidae: Cerambycinae). *Zootaxa*. 971: 1–31.
- Mann J.S., Crowson R.A. 1996. Internal sac structure and phylogeny of Chrysomelidae. In: Chrysomelidae Biology. Vol. 1: The Classification, Phylogeny and Genetics. Amsterdam: SPB Academic Publishing: 291–316.
- Mathews M., 1998. The CSIRO vesica everter: a new apparatus to inflate and harden eversible and other weakly sclerotised structures in insect genitalia. *Journal of Natural History*. 32: 293–312.
- Pavlovsky E.N. 1949. A method for fixing of everting or protrude outward organs of insect. *Entomologicheskoe obozrenie*. 30(3–4): 298–302 (in Russian).
- Pershing J. 1985. A structural difference in the male genitalia of *Monochamus carolinensis* and *M. titillator* (Coleoptera, Cerambycidae). *Journal of the Kansas Entomological Society*. 58(3): 343–346.
- Raske A.G. 1972. Immature Forms, Genitalia and Notes on the Biology of *Anelaphus albofasciatus* Linnell. *The Pan-Pacific Entomologist*. 48(1): 21–26.
- Rubenyan A.A. 2002. A method for preparation of endophallus sack in Cerambycidae beetles. *Zoologicheskii zhurnal*. 81(8): 1017–1018 (in Russian).
- Sama G. 1988. *Phytoecia flavipes* (Fabricius, 1801) a valid species, not a synonym of *Ph. rufipes* (Olivier, 1795) (Insecta, Coleoptera, Cerambycidae). *Steenstrupia*. 14(5): 121–125.
- Sama G. 1995. Note sui Molorchini. II. I Generi *Glaphyra* Newman, 1840 e *Nathrioglyphyra* nov. (Coleoptera, Cerambycidae). *Lambillionea*. 95(3): 363–390.
- Sama G. 1995. Studi sugli Stenopterini. II genere *Stenopterus* Illiger, 1804 (Coleoptera, Cerambycidae). *Bulletin de la Société entomologique de France*. 100(4): 385–410.
- Schnitzler F.-R., Wang Q. 2005. Revision of *Zorion* Pascoe (Coleoptera: Cerambycidae), an endemic genus of New Zealand. *Zootaxa*. 1066: 1–42.
- Sharp D., Muir F. 1912. The comparative anatomy of the male genital tube in Coleoptera. *Transactions of the Entomological Society of London*. 2: 477–642.
- Shilenkov V.G. 1996. Ground beetles of the genus *Carabus* L. (Coleoptera, Carabidae) of South Siberia. Irkutsk: Irkutsk State University Publ. 75 p. (in Russian).
- Skelly P.E. 1993. A method of genitalia preparation and dry preservation for Coleoptera. *Proceedings of the Entomological Society of Washington*. 95(2): 131–138.
- Snodgrass R.E. 1957. A revised interpretation of the external reproductive organs of male insects. *Smithsonian Miscellaneous Collections*. 135(6): 1–60.
- Sturani M. 1967. Ligula ed endofallo in alcune specie appartenenti ai generi *Carabus* Linnaeus, *Calosoma* Weber e *Campalita* Motschulsky. *Bollettino della Società entomologica italiana*. 97: 9–21.
- Verhoeff C. 1893. Vergleichende Untersuchungen über die Abdominalsegmente und die Copulationsorgane der männlichen Coleoptera, ein Beitrag zur Kenntnis der natürlichen Verwandtschaft derselben. *Deutsche Entomologische Zeitschrift*. 1: 113–170.
- Wang Q. 1998. The phoracanthine beetles (Coleoptera, Cerambycidae): taxonomic, overview and generic relationship. *Invertebrate taxonomy*. 12(4): 667–684.
- Wu W. 1998. The glabripennis species group of the genus *Anoplophora* in China. *Acta Entomologica Sinica*. 41(3): 284–290.
- Wu W., Chiang S. 1989. A taxonomic study of the male genitalia of the genus *Anoplophora* Hope (Coleoptera, Cerambycidae). *Acta Entomologica Sinica*. 41: 284–290.
- Wu W., Shi W. 1999. On anatomical structure of the internal sac of aedeagus in genus *Acalolepta* (Coleoptera: Cerambycidae). *Acta Entomologica Sinica*. 42(2): 172–175.
- Zia Y. 1936. Comparative studies of the male genital tube in Coleoptera Phytophaga. *Sinensia*. 7(3): 319–343.