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Richard G. Olmstead, Molecular Systematics, second edition. —David M. Hillis, Craig Moritz, and Barbara K. Mable (eds.). 1996. Sinauer, Sunderland, Massachusetts. 655 pp. \$49.95 (paper)., Systematic Biology, Volume 45, Issue 4, December 1996, Pages 607–609, <https://doi.org/10.1093/sysbio/45.4.607>

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Solomon T.C. Chak, J. Emmett Duffy, in Encyclopedia of Animal Behavior (Second Edition), 2019. A Primer in Crustacean Biology. Recent research in molecular systematics shows that the Crustacea is paraphyletic, with the insects (Hexapoda) nested within a pancrustacean clade that diverged in the Precambrian. While insects are mainly terrestrial animals, most crustaceans live in the sea and freshwater, with a few that have made the transition to terrestrial habitats.

Molecular Systematics - an overview | ScienceDirect Topics

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Plant Systematics - 2nd Edition - Elsevier

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Phylogenetics: Theory and Practice of Phylogenetic ...

Molecular Systematics Molecular systematics came into play when genetic data could be used to separate groups of individuals or local populations belonging to one species that could not be distinguished by their extrinsic characters. From: Encyclopedia of Biodiversity (Second Edition), 2013

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Updated to reflect the exponential growth in the use of DNA sequence data in systematics, the second edition of Biological Systematics features new data techniques and a notable increase in the number of examples from molecular systematics that will be of interest to students increasingly involved in molecular and genetic work.

Project MUSE - Biological Systematics

Paperback, Second Edition, 655 pages Published January 1st 1996 by Sinauer Associates (first published June 1st 1990) More Details...

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Biological Systematics: Principles and Applications on JSTOR

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