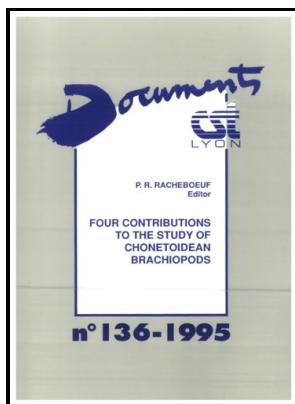


Early Devonian brachiopod zoogeography

Geological Society of America - BRACHIOPODS: CHARACTERISTICS, MORPHOLOGY, CLASSIFICATION

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- Notes: Bibliography: p. 47-59.
- This edition was published in 1969



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Brachiopoda Classification

During the Early Emsian, marine deposition was more widespread, but provincialism increased by the addition of the Malvinokaffric Province, which included southern South America, southernmost Africa, and Antarctica. During the Devonian, there were three major continental masses: North America and Europe sat together near the equator, with much of their current area covered by shallow seas. In modern times man has added himself to the list of brachiopod enemies.

Palaeozoology III: Research

Original language English Title of host publication Earth and life Subtitle of host publication global biodiversity, extinction intervals and biogeographic perturbations through time Editors John A. Such movements—identified by the end results of evolution and extinction in isolation—would, surely, have substantially pre-dated development of the biogeographic contrasts revealed by mathematical analysis.

Late Early Devonian Brachiopods and Biofacies from Central Nevada on JSTOR

Orientation and injury in the genus *Atrypa*. The United States Geological Survey, 1968, Geological Survey Professional Paper, Number 584-B :

Devonian Period

Memoir for 1:50,000 geological sheet England and Wales 3rd ed. Except for bizarre types and unusual forms there is nothing to indicate that the brachiopods lived in the past in a manner different from that followed today.

Devonian Period

During the early to mid Paleozoic Lingulids lived in association with armoured jawless fish Ostracoderms in marginal marine environments. New Zealand emerged as a separate subprovince of the Old World Province.

Palaeos Invertebrates: Brachiopoda: Pentamerida

The black, shale fauna has been regarded by Ruedemann 1934 as chiefly planktonic.

Early devonian brachiopod zoogeography — Macquarie University

By the end of the Devonian, the first seed plants had appeared. In the Late Devonian, by contrast, arid conditions were less prevalent across the world and were more common. New Zealand emerged as a separate subprovince of the Old World Province.

Changes in the Pattern of Brachiopod Biogeography in Northern Asia Through Early and Middle Devonian Times

Parts of this continent were also often covered by seawater.

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