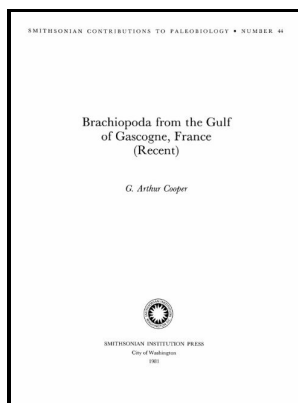


# Tertiary and Cretaceous brachiopods from Cuba and the Caribbean

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Homeomorphy in Recent Deep-Sea Brachiopods. *Journal of Paleontology* 67: 1079—1083.

## References on Dallina

Unusual Specimens of the Brachiopod Family Isogrammidae.

**First report of the megathyridid (Terebratulidina) brachiopod *Argyrotheca* from a hydrocarbon seep deposit, middle Eocene Humptulips Formation, Washington State, USA**

Calloria, a Replacement Name for the Recent Brachiopod Genus *Waltonia* from New Zealand. Three come from Cretaceous rocks of Cuba and the remainder were found in Tertiary sediments of Cuba and other parts of the Caribbean region. Philadelphia: Carey, Lea, and Blanchard.

## Caribbean Geology: Into the Third Millenium : Transactions of the Fifteenth ...

*Journal de Conchyliologie* 14: 265—273. Their peculiarities in morphology and evolution. These range in age from Eocene to Pliocene.

**A Late Cretaceous terebratulid brachiopod from Jamaica, and its significance for Mesozoic brachiopod palaeobiogeography and evolution**

In: *les Brachiopodes fossiles et actuels*, Racheboeuf P. Arquipélago, Life and Marine Sciences, 22A, 35-59.

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