

## **Growth allometry in a bivalve *Anadara diluvii* (Lamarck) from the Badenian (Miocene) Korytnica Clays, Poland**

Antoni Hoffman

*Acta Palaeontologica Polonica* 23 (1), 1978: 41-49

In *Anadara diluvii* from the Badenian (Miocene) Korytnica Clays, Poland, an allometry occurs in the growth of both the ligament and adductor muscles. In case of the ligament growth, the allometry was necessitated by duplivincular nature of the ligament itself and the endobyssate semi-infaunal mode of life. The low rate of juvenile adductor growth was extorted by some functional need§ removed in the adults.

This is an open-access article distributed under the terms of the Creative Commons Attribution License (for details please see [creativecommons.org](https://creativecommons.org)), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

 [Full text \(675.5 kB\)](#)