

**Bryozoan Evolution (Special Topics In  
Palaeontology, Vol 2)**

**By Frank K. McKinney**

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from thoughtful reviews by Frank K. McKinney, of Paleontology 51, 303-329. McKinney, F.K. & Jackson, J.B.C. 1989: Bryozoan Evolution. 238 pp

and some classes also have special zooids for defense of the colony. Taxonomy and evolution Judith Winston and Frank McKinney,

The Bryozoa, also known as Polyzoa, Ectoprocta or commonly as moss animals, are a phylum of aquatic invertebrate animals. Typically about 0.5 millimetres (0.020 in

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Zooid and colony growth in encrusting cheilostome bryozoans. Palaeontology 28: 255 Jackson, J. B. C. (1989). Bryozoan evolution. Unwin Hyman Frank K. McKinney (1)

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