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Reviews

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PROFESSIONAL PAPER VOLUME 102



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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. Excerpt: .to the phenomenon under discussion we can not attempt to say. We can only report the facts and leave their biological discussion to others. BRYOZOA. Nine Bryozoa have been analyzed in the course of this research, as follows: 1. Schizoporella unicornis Johnston. Vineyard Sound, Mass.; depth of water, 15.5 meters; bottom temperature, 20.5 C. 2. Schizoporella unicornis Johnston. Between Johns Pass and Pass a Grille, Fla. 3. Microporella grisea Lamouroux. Australia. 4. Cellepora incrassata Lamarck. Northeast part of the Grand Banks. 5. Flustra membranacea truncata Smith. St. Paul Island, Pribilof group, Alaska; latitude, 57 N.; longitude, 170 W. Only 0.1165 gram available for analysis. 6. Lepralia pallasiana Moller. Off Gloucester, Mass. A thin coating on a granite pebble; weight of organism, 0.4078 gram. 7. Catenicella margaritacea Busk. Australia. 8. Bugula turrita Desor. Georges Bank, off coast of Massachusetts; Albatross station 2578; latitude, 41 20 30 N., longitude, 68 34 30 W.; depth of water, 67.7 meters; bottom temperature, 12.3 C. 9. Bugula neritina Linne Florida. Bryozoa Nos. 1 to 5 were massive coralline forms and were easily handled. No. 6, Lepralia, was an incrustation upon a pebble, from which it could not well be separated mechanically. The entire specimen was therefore weighed, the bryozoan was then dissolved by hydrochloric acid, and the pebble was weighed again. The solution only was available for analysis, and the usual loss on ignition could not be determined but was necessarily taken by difference. Such an analysis is obviously unsatisfactory but not...



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