

- . 1976. Significance of proloculus size in the foraminifer *Fursetia punctata* (d'Orbigny). *Micropaleontology*, 22:485–490.
- , AND P. J. BERMÚDEZ. 1963. Distribución de los foraminíferos del Golfo de Cariaco. Instituto Oceanográfico, Universidad de Oriente, Boletín, 2:5–87.
- SELLIER DE CIVRIEUX, J. M. 1973. Foraminíferos indicadores de comunidades bentónicas recientes en Venezuela (Parte 1: Plataforma marina interior). Instituto Oceanográfico, Universidad de Oriente, Boletín, 12:79–93.
- SETTY, M. G. A. P. 1976. The relative sensitivity of benthonic foraminifera in the polluted marine environment of Cola Bay, Goa. Indian Colloquium of Micropaleontology and Stratigraphy, Proceedings, 6: 225–234.
- . 1982a. Pollution affects monitoring with foraminifera as indices in the Thana Creek, Bombay area. *International Journal of Environmental Studies*, 18:205–209.
- . 1982b. Recent marine microfauna from the continental margin west coast of India. *Journal of Scientific and Industrial Research*, 41: 674–679.
- , AND R. NIGAM. 1980. Foraminifera as indicators of pollution in the marine environment of the west coast of India. 26th International Geological Congress, Paris, Sect. 6:113.
- , AND —. 1984. Foraminiferal assemblages and organic carbon relationship in benthic marine ecosystems of western Indian continental shelf. *Indian Journal of Marine Sciences*, 11:225–232.
- SEVERIN, K. P. 1983. Test morphology of benthic foraminifera as a discriminator of biofacies. *Marine Micropaleontology*, 8:65–76.
- SHOWERS, W. J. 1980. Biometry of the foraminifer *Rosalina globularis* (d'Orbigny) in Antarctic environment. *Journal of Foraminiferal Research*, 10:61–74.
- SLAMA, D. 1954. Arenaceous tests in foraminifera: an experiment. *The Micropaleontologist*, 8:33–34.
- SMITH, P. B. 1963. Quantitative and qualitative analysis of the family Bolivinidae. U.S. Geological Survey, Professional Paper 429-A:A1–A39.
- . 1964. Ecology of benthonic species. U.S. Geological Survey, Professional Paper 429-B:1–55.
- STEINKER, D. C. 1980. Morphologic, physiologic, and reproductive adaptations among foraminifera for life in the rocky intertidal zone. *Micron*, 11:17–18.
- SZTRAKOS, K. 1983. Le genre *Uvigerina* (foraminifères) dans le Paléogène de la Hongrie. *Revue de Micropaléontologie*, 26:132–142.
- TAPPAN, H. 1951. Foraminifera from the Arctic Slope of Alaska. U.S. Geological Survey Professional Paper, 236A:1–20.
- . 1976. Systematics and the species concept in benthonic foraminiferal taxonomy. *Maritime Sediments, Special Publication* 1:301–313.
- THEYER, F. 1966. Variationsstatistische Untersuchungen zur Verbreitung der Gattung *Buccella* Andersen im südlichen Teil Südamerikas (Protozoa, Foraminifera). *Zoologische Jahrbücher; Abteilung für Systematik; Geographie und Biologie*, 8:203–222.
- . 1971. Size-depth variation in *Cyclammina cancellata* Brady, Peru–Chile Trench area. *Antarctic Research, Ser.* 15:309–318.
- VEILLON, M., AND M. VIGNEAUX. 1960. Rapport entre la morphologie générale des *Nummulites* et des lithofacies. *Comptes Rendus des Séances, Société Géologique de France*, 9:243–244.
- VÉNEC-PÉYRÉ, M. TH. 1981. Les foraminifères et la pollution: étude de la microfaune de la Cale du Dourduff (Embochure dala Rivière de Morlaix). *Cahiers de Biologie Marine*, 22:25–33.
- . 1983. Etude de la croissance et variabilité chez un foraminifère benthique littoral, *Ammonia beccarii* (Linné), en Méditerranée Occidentale. *Cahiers de Micropaléontologie*, 2:5–31.
- . 1984. Les foraminifères et le milieu: étude de trois écosystèmes, p. 573–581. In H. J. Oertli (ed.), *Benthos '83*, 2nd International Symposium on Benthic Foraminifera. Elf Aquitaine, Esso REP and Total CFP, Pau and Bordeaux.
- WALTON, W. R., AND B. J. SLOAN. 1990. The genus *Ammonia* Brünich, 1772: its geographic distribution and morphologic variability. *Journal of Foraminiferal Research*, 20:128–156.
- WANG, P., Q. MIN, AND Y. BIAN. 1985. On marine continental transitional faunas in Cenozoic deposits of East China, p. 15–33. In P. Wang (ed.), *Marine Micropaleontology of China*. China Ocean Press, Beijing; Springer-Verlag, Berlin, New York.
- WATKINS, J. G. 1961. Foraminiferal ecology around the Orange County, California, ocean sewer outfall. *Micropaleontology*, 7:199–206.
- WETMORE, K. L. 1987. Correlations between test strength, morphology and habitat in some benthic foraminifera from the coast of Washington. *Journal of Foraminiferal Research*, 17:1–13.
- WRIGHT, R. C. 1968. Miliolidae (foraminíferos) recientes del estuario del Río Quequén Grande (Prov. de Buenos Aires). Museo Argentino de Ciencias Naturales, *Revista de Hidrobiología*, 2:225–256.
- YERUKU NAIDU, T., D. CHANDRASEKHARA RAO, AND M. SUBBA RAO. 1985. Foraminifera as pollution indicators in the Visakhapatnam Harbour Complex, east coast of India. Proceedings of the XI Indian Colloquium of Micropaleontology and Stratigraphy, Pt. 1: Microfauna (Bimal K. Samanta, ed.); Geological, Mineralogical and Metallurgical Society of India, Bulletin, 52:88–96.

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