**Taxonomic Reference List**

*Ammoastuta inepta* (Cushman and McCulloch) = *Ammobaculites ineptus* Cushman and McCulloch, 1939, p. 89, pl. 7, fig. 6.

*Ammobaculites crassus* Warren, 1957, p. 32, pl. 3, figs. 5–7.

*Ammodiscus tenuis* (Brady) = *Trochammina tenuis* Brady, 1884, p. 332, pl. 38, figs. 4–6.

*Ammonia parkinsoniana* (d'Orbigny) = *Rosalina parkinsoniana* d'Orbigny, 1839, p. 99, pl. 4, figs. 25–27.

*Ammotium cassis* (Parker) = *Lituola cassis* Parker, *in* Dawson, 1870, p. 177, pl. 180, fig. 3.

*Ammotium* cf. *A. salsum* (Cushman and Brönnimann) = *Ammobaculites salsus* Cushman and Brönnimann, 1948a, p. 16, pl. 3, figs. 7–9, grouped with *Ammobaculites exiguus* Cushman and Brönnimann, 1948b, p. 38, pl. 7, figs. 7–8.

- The species were grouped due to the fragmented nature and lack of ability to differentiate between species when broken and for comparative consensus with Haller et al., 2018a, b, Haller et al., 2019, Ellis and Smith, 2020, and Ellis and Smith, 2021.

*Arenoparrella mexicana* (Kornfeld) = *Trochammina inflata* (Montagu) var. *mexicana* Kornfeld, 1931, p. 86, pl. 13, figs. 5a–c.

*Eggerella advena* (Cushman) = *Verneuilina advena* Cushman, 1921, p. 141.

*Entzia macrescens* (Brady) = *Trochammina inflata* (Montagu) var. *macrescens* Brady *in* Brady and Robertson, 1870, p. 290, pl. 11, figs. 5a–c.

? *Glomospira* sp. Genus Rzehak, 1885.

*Haplophragmoides bonplondi* Todd and Brönnimann, 1957, p. 23, pl. 2, fig. 2.

*Haplophragmoides wilberti* Andersen, 1953, p. 21, pl. 4, fig. 7.

*Haplophragmoides* spp. Genus Cushman, 1910.

*Miliammina fusca* (Brady) = *Quinqueloculina fusca* Brady *in* Brady and Robertson, 1870, p. 47, pl. 11, figs. 2–3.

*Miliammina obliqua* Heron-Allen & Earland, 1930, p. 42, pl. 1, figs. 7, 12.

*Miliammina petila* Saunders, 1958, p. 87, pl. 1, figs 10–11.

*Paratrochammina simplissima* (Cushman and McCulloch) = *Trochammina pacifica* var. *simplex* Cushman and McCulloch, 1939, p. 104, pl. 11, figs. 4a–c.

*Pseudothurammina limnetis* (Scott and Medioli) = *Thurammina limnetis* Scott and Medioli, 1980, p. 37, pl. 1, figs 1–3.

*Reophax* sp. Genus Montfort, 1808.

Rhabdammina spp. Genus Carpenter, 1869

*Siphotrochammina lobata* Saunders, 1957, p. 9–10, pl. 3, figs. 1–2.

*Textularia earlandi* Parker, 1952, p. 458.

*Tiphotrocha comprimata* (Cushman and Brönnimann) = *Trochammina comprimata* Cushman and Brönnimann, 1948a, p. 41, pl. 8, figs. 1–3.

*Trochammina inflata* (Montagu) = *Nautilus inflatus* Montagu, 1808, p. 81, pl. 18, fig. 3.

**References Cited in Taxonomic Reference List**


Andersen, H. V., 1953, Two new species of *Haplophragmoides* from the Louisiana coast: Contributions from the Cushman Foundation for Foraminiferal Research, v. 4, p. 20–22.

Brady, H. B., 1884, Report on the foraminifera dredged by H. M. S. Challenger, during the years 1873–1876, *in* Report on the Scientific results of the Voyage of H. M. S. Challenger during the years 1873–1876: Zoology, v. 9, 814 p.

Brady, H. B., and Robertson, D., 1870, The ostracoda and foraminifera of tidal rivers with an analysis and description of the Foraminifera: Annals and Magazine of Natural History, v. 6, p. 273–309.

Carpenter, W.B., 1869, On the Rhizopodal Fauna of the Deep Sea*:* Proceedings of the Royal Society of London, v. 18, p. 59–62., available online at https://doi.org/10.1098/rspl.1869.0019

Cushman, J. A., 1910, A monograph on the foraminifera of the North Pacific Ocean, Part I- Astrorhizidae and Lituolidae: Bulletin of the United States National Museum, v. 71(1), p. 1–134.

Cushman, J. A., 1921, Results of the Hudson Bay expedition, 1920, Part I. The Foraminifera: Contributions to Canadian Biology, part 9, p. 133–147.

Cushman, J. A., and Brönnimann, P., 1948a, Some new genera and species of foraminifera from brackish water of Trinidad: Contributions from the Cushman Laboratory of Foraminiferal Research, v. 24, p. 15–21.

Cushman, J. A., and Brönnimann, P., 1948b, Additional new species of arenaceous foraminifera from the shallow waters of Trinidad: Contributions from the Cushman Laboratory of Foraminiferal Research, v. 24, pt. 2, p. 37–42.

Cushman, J. A., and McCulloch, I., 1939, A report of some arenaceous foraminifera: Alan Hancock Foundation Pacific Expeditions, v. 6, 114 p.

Dawson, G. M., 1870, On foraminifera from the Gulf and River St. Lawrence: Canadian Naturalist and Quarterly Journal of Science, v. 5, p. 172–177.

d'Orbigny, A. D., 1839, Foraminifères, Part 2 of natural history in de la Sagra, R., Histoire physique, politique et naturelle de l'île de Cuba: Arthus Bertrand, Paris, 224 p.

Heron-Allen, E. and Earland, A., 1930, Some new foraminifera from the South Atlantic, Part III, Journal of Royal Microscopical Society, v. 50, p. 38–45.

Kornfeld, M. M., 1931, Recent littoral foraminifera from Texas and Louisiana: Contributions from the Department of Geology of Stanford University, v. 1, p. 77–101.

Montagu, G., 1808, Testacea Britannica, supplement: Exeter, England, S. Woolmer, 183 p.

Montfort, de P., 1808, Conchyliologie systématique et classification méthodique des coquilles, Paris: Schoell, v. 1, 676 p.

Rzehak, A., 1885, Bemerkungen über einige Foraminiferen der Oligocän Formation. Verhandlungen des Naturforschenden Vereins in Brünn (1884), v. 23, no. 1, p. 123–129.

Saunders, J. B., 1957, Trochamminidae and certain Lituolidae (Foraminifera) from the recent brackish-water sediments of Trinidad, British West Indies: Smithsonian Miscellaneous Collection, v. 134, p. 1–16.

Saunders, J. B., 1958, Recent Foraminifera of Mangrove Swamps and River Estuaries and Their Fossil Counterparts in Trinidad: Micropaleontology, v. 4, no. 1, p. 79–92.

Scott, D. B., and Medioli, F. S., 1980, Quantitative Studies of Marsh Foraminiferal Distributions in Nova Scotia: Implications for Sea Level Studies: Cushman Foundation for Foraminiferal Research Special Publication, v. 17, p. 58.

Todd, R., and Brönnimann, P., 1957, Recent foraminifera and the camoebina from the eastern Gulf of Paria: Cushman Foundation for Foraminiferal Research, Special Publication 3, p. 43.

Warren, A. D., 1957, Foraminifera of the Buras-Scofield Bayou region, southeast Louisiana: Contributions from the Cushman Foundation for Foraminiferal Research, v. 8, p. 29–40.