SERTULARIA CEREOIDES.

CHARACTER GENERICUS.

Animal crescens plantæ habitu.

Stirps emittens e cellulis vel denticulis calyciformibus hydras.

Lin. Syst. Nat. Gmel. p. 3844.

CHARACTER SPECIFICUS, &c.

Sertularia ramosa prolifera, ramulis subcylindricis obtusiusculis.

Cellaria cereoides. *C. articulata* ramosa, articulis subcylindricis, osculis cellularum undique prominulis.

Soland. et Ellis Zooph. p. 26.

t. 5. f. b. B. &c.

Sertularia cereoides.

Lin. Gmel.

Circa litora Africana præcipue conspicitur *Sertularia cereoides*, altitudine tres vel quatuor uncias æquans.

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THE
CEREOID SERTULARIA.

GENERIC CHARACTER.

Animal growing with the appearance of a plant.

Stem emitting polypes from calycular cells or denticles.

SPECIFIC CHARACTER, &c.

Ramified proliferous Sertularia, with subcylindrical subobtuse ramifications.

Torch-Thistle Cell-Coralline.

Sol. et Ellis Zooph. p. 26. pl. 5.

Torch-Thistle or Cereoid Sertularia.

The cereoid Sertularia is principally observed about the coasts of Africa, rising to the height of three or four inches.

Shaw, George. 1813. "Sertularia cereoides, The Cereoid Sertularia [Pl. 1048]." *The Naturalist's Miscellany* 24(CCLXXXIII), -. <https://doi.org/10.5962/p.322328>.

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