

CATILLOPSIS

Drugg 1970b

Diagnosis: Lens-shaped body with a circular ambitus. The dorsal side is smooth and often exhibits a large, subcircular to circular aperture and operculum. The ventral side of the body is covered by a fibrous porous layer which extends out from the body to form a more or less circular wing.

Type species: *Catillopsis abdita* Drugg 1970b, p. 821, fig. 17D-F, 18A-C, 19A-B
Lr. Eocene. Alabama.

Remarks: Differs from *Pterospermopsis* in the fibrous nature of the wing and in the fact that the wing extends over the ventral side of the body. It also differs in that *Pterospermopsis* possesses no aperture.

Considered to be an acritarch genus by Stover & Evitt 1978, p. 290

* *C. abdita* Drugg 1970b.