

39. *Camuralithus* de Kaenel & Villa (1996)

Type species: *Camuralithus pelliculathus*, n. gen., n. sp.

Diagnosis: An elliptical placolith composed of three shields. The proximal and intermediate shields are strongly curved, closely adpressed and are equal in diameter. The third shield, in the distal position, is smaller and has steeply inclined elements. The central area is large and may be spanned by diverse structure.

Derivation of name: From Latin *camur*, bent, and Greek, *lithos*, rock.

de Kaenel, E. & Villa, G., 1996. Oligocene-Miocene calcareous nannofossil biostratigraphy and paleoecology from the Iberia abyssal plain. *Proceedings of the Ocean Drilling Program, Scientific Results*, **149**: 79-145.