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On abnormal morphology of the genus *Lenticulina* Lamarck, 1804 (Foraminifera)

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A detailed analysis has been made of the specimens of different species assigned to *Lenticulina* Lamarck, 1804 and having a trochospirally coiled test, abnormal for this genus. On the basis of morphological studies and observations in a transmitted light, the groundlessness has been shown of separating such specimens and erecting for them the genus *Darbyella* Howe & Wallace, 1932. These trochospiral lenticulins from the Jurassic, Cretaceous and Paleocene of Poland correspond to abnormal ontogenetic stages of respective symmetric species.

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