

EVALUATION OF THE FORAMINIFERAL
GENERA CONGLOBATOIDES AND CONGLOPHRAGMIUM

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Saidova (1981), in her systematic review of Cainozoic benthic foraminifera, established the genus *Conglobatoides* with *Trochammina conglobata* Brady, 1884, as type species. The same species had, however, been earlier selected by Bermudez and Rivero (1963) as the type species for their new genus *Conglophragmium*. The species *Trochammina conglobata* Brady, 1884, should be retained in the genus *Conglophragmium* Bermudez and Rivero (ICZN Art. 67e) and the genus *Conglobatoides* Saidova recognized as a junior objective synonym of *Conglophragmium* Bermudez and Rivero (ICZN Art. 61b).

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STATUS OF THE FORAMINIFERAL SUBGENUS
MICROFASCIOLITES GAEMERS, 1978

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Gaemers (1978) systematically evaluated alveolinid specimens obtained from the Ager Formation, Tremp Basin, Spain, and established the new subgenus *Microfasciolites* with *Alveolina boscii* (Defrance in Bronn, 1825) as type species. The same species had, however, been earlier selected by Defrance in Bronn (1825) as type species of the genus *Oryzaria* (as *O. boscii*), which was established for specimens obtained from a fossil calcareous sand in the Oise Valley, France. Loeblich and Tappan (1964) regarded *Oryzaria* Defrance in Bronn, 1825, as a junior subjective synonym of *Fasciolites* Parkinson, 1811. However, the species *Oryzaria boscii* Defrance in Bronn, 1825, must be retained in the genus *Oryzaria* Defrance in Bronn (ICZN Art. 67e) and the subgenus *Fasciolites* (*Microfasciolites*) Gaemers recognized as a junior objective synonym of *Oryzaria* Defrance in Bronn (ICZN Art. 61b).

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