## 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 Oruzaria (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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