

BIOHERMAL FACIES IN PALEOGENE OF THE CRIMEA

Biohermal facies widely distributed in Paleocene and Eocene of Central Tethys. At the same time they are rare in basins of northern parts of Tethys. It is the reason why they are not studied here. Last years two new locations of reef limestones were found out in the Crimea. Aim of the present work is to give the preliminary analysis of stratigraphic, geographic distribution and composition of biohermal facies in the Crimea.