

Scleractinian corals from the Middle Miocene salt deposits in Carpathian Foredeep, Poland

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Two forms of ahermatypic corals, *Caryophyllia salinarta* (Reuss) and *Vielicyathus zejszneri* gen. et sp. n. are described from Middle Miocene salt-bearing sediments of the Wieliczka and Bochnia salt mines. The corals are thought to have been redeposited penesynchronously into the salinary basin by means of sedimentary gravity mass movements.

Key words: ahermatypic Scleractinia, Tertiary, Badenian, Carpathian Foredeep, Poland.

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