

Appendix:

References for platform Numbers: 1: Baceta et al., 2005, this study, 2: Accordi et al. (1998); 3: this study, 4: Köhler et al., (1993); 5: Moussavian (1984); 6: Turnsek and Drobne (1998); 7: Moussavian and Vecsei (1995); 8: Moody (1987); 9: Terry and Williams (1969); 10: Schuster (1996); 11: Racz (1979); 12: Willems, 1993; 13: Jauhri and Agarwal (2001); 14: Carbone et al. (1993); 15: Herbig (1986); 16: Sirel (1998); 17: Sahni and Kumar (1974).

- Accordi, G., Carbone, F. and Pignatti, J.: Depositional history of a Paleogene carbonate ramp (Western Cephalonia, Ionian Islands, Greece), *Geologica Romana*, 34, 131-205, 1998.
- Carbone, F., Matteucci, R., Pignatti, J. S. and Russo, A.: Facies analysis and biostratigraphy of the Auradu Limestone Formation in the Berbera-Sheikh Area, northwestern Somalia, *Geologica Romana*, 29, 213-235, 1993.
- Jauhri, A. K. and Agarwal, K. K.: Early Palaeogene in the south Shillong Plateau, NE India: local biostratigraphic signals of global tectonic and oceanic changes, *Palaeogeography, Palaeoclimatology, Palaeoecology*, 168, 187-203, 2001.
- Köhler, E., Salaj, J. and Bucek, S.: Paleogeographical development of the Myjava sedimentary area (western Slovakia) during the existence of the Paleocene reef complex, *Geologica Carpathica*, 44, 373-380, 1993.
- Moody, R. T. J.: The Ypresian carbonates of Tunisia - a model of foraminiferal facies distribution, in Hart, M. B. (ed.), *Micropalaeontology of carbonate environments*, 82-92, 1987.
- Moussavian, E.: Die Gosau- und Alttertiär-Gerölle der Angerberg-Schichten (Höheres Oligozän, Unterinntal, Nördliche Kalkalpen), *Facies*, 10, 1-86, 1984.
- Moussavian, E. and Vecsei, A.: Paleocene reef sediments from the Maiella carbonate platform, Italy, *Facies*, 32, 213-222, 1995.
- Racz, L.: Paleocene carbonate development of Ras al Hamra, Oman, *Bull. Centres Rech. Explor.-Prod. Elf-Aquitaine*, 3, 767-779, 1979.
- Sahni, A. and Kumar, V.: Palaeogene palaeobiogeography of the Indian subcontinent, *Palaeogeography, Palaeoclimatology, Palaeoecology*, 15, 209-226, 1974.
- Schuster, F.: Paleocology of Paleocene and Eocene corals from the Kharga and Farafra Oases (Western Desert, Egypt) and the depositional history of the Paleocene Abu Tartur carbonate platform, Kharga Oasis, *Tübinger Geowissenschaftliche Arbeiten*, A31, 1-96, 1996.
- Sirel, E.: Foraminiferal description and biostratigraphy of the Paleocene-lower Eocene shallow-water limestones and discussion on the Cretaceous-Tertiary boundary in Turkey, General Directorate of the Mineral and Research and Exploration, Ankara, 1998.
- Turnsek, D. and Drobne, K.: Paleocene corals from the northern Adriatic Platform, in Hottinger, L. and Drobne, K. (ed.), *Paleogene shallow benthos of the Tethys 2*, 129-154, 1998.

Willems, H.: Sedimentary history of the Tethys Himalaya continental shelf in South Tibet (Gamba, Tingri) during Upper Cretaceous and Lower Tertiary (Xizang Autonomous Region, PR China), in Willems, H. (ed.), Geoscientific investigations in the Tethyan Himalayas, 49-183, 1993.