Cretaceous-Tertiary Events in the Anatolide-Tauride Block

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This session will concentrate on Cretaceous–Early Tertiary events, which played key role in shaping tectonics of Turkey, particularly their stratigraphic and sedimentologic characteristics, as well as those structural, magmatic and metamorphic events. Further, new data on the evolution of the Neotethys, development of thrust faulting and related nappe structure, subsequent contractional and/or extensional regime and the stratigraphy of related rock units. Particularly, petrographic, petrologic, jeokronologic studies on the magmatic and metamorphic rocks of the region will be considered for the better understanding of the evolution of Anatolide-Tauride block.