

Summary

Morphostructural and climate-morphogenetical patterns of the Skalka area in central part of the Bohemian Massif are presented. The study area is situated on tectonic zone of the Blanická brázda Furrow, which is a significant fault zone with NNE-SSW orientation. The history of relief development of the Ondřejovská vrchovina Highland in the Late Cenozoic is summarized.