



***Juraphyllites bucovinicus* (UHLIG, 1900) – A rare phylloceratid species from the Early Jurassic of the Prașca klippe (Rarău Syncline, Eastern Carpathians, Romania)**

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Abstract

In 1900, Uhlig proposed five new species of ammonites and one brachiopod species, Early Jurassic in age, from the Prașca Klippe (Rarău Syncline, Eastern Carpathians). "*Rhacophyllites*" *bucovinicus* is the only phylloceratid described, which displays a very wide umbilicus and a unique small keel near the aperture. Following Uhlig's holotype, new specimens were found, only recently, and a topotype series was formed. After the Uhlig's holotype, new specimens were found only recently forming a topotype series. Previously quoted records in different areas (e.g. Bocskorbergs – Bakony Mountains, Hungary; Montagna del Casale – Sicily, Italy; Hierlatz – Northern Calcareous Alps, Austria; Male Karpaty – Western Carpathians, Slovakia) are discussed, as well as the modern assignment of the species.

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Keywords: ammonite, previous records, topotype series, comments.
