

Interactive comment on “Invertebrate fossils from cave sediments: a new proxy for pre-Quaternary paleoenvironments” by O. T. Moldovan et al.

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I find this article both interesting as well as important in introducing yet another method of determining previous climates and climatic change throughout a part of the Cenozoic. The paper is well, interesting and an important contribution to speleology. It also leaves open further similar determinations based on other invertebrate groups, e.g., amphipods, isopods, etc.

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