

Interactive comment on “Speleothem stable isotope reference records for East-Central Europe – Resampling sedimentary proxy records to get evenly spaced time-series with spectral control” by I. G. Hatvani et al.

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As to the methodology, I think it would suffice if the stable carbon and oxygen isotope records derived from two stalagmites of the Baradla Cave (NE Hungary) dating back to the late 18th century and stable isotopes records from the Han-sur-Lesse Cave (Belgium) are employed. Well-grounded and well-written.

I found some related knowledge on this page: <http://www.bocsci.com/isotope-labeling-service.html>

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Interactive comment on Earth Syst. Sci. Data Discuss., <https://doi.org/10.5194/essd-2017-44>, 2017.

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