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ADDENDUM

THE BEST POSSIBLE TIME RESOLUTION: HOW PRECISE COULD A RADIOCARBON DATING METHOD BE? – ADDENDUM

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KEYWORDS: curve of time resolution, IntCal13, radiocarbon dating, tree rings, addendum.

The authors of this article would like to provide the following additional information:

The algorithm implemented in Python dedicated to calculation of radiocarbon dating resolution is available at <https://github.com/demjanp/Res14C>.

REFERENCE

Svetlík I, Jull AJT, Molnár M, Povinec PP, Kolář T, Demján P, Pachnerova Brabcova K, Brychova V, Dreslerová D, Rybníček M, Simek P. 2019. The

best possible time resolution: how precise could a radiocarbon dating method be? Radiocarbon 61(6):1729–1740. doi: [10.1017/RDC.2019.134](https://doi.org/10.1017/RDC.2019.134).