

Interactive comment on “Plateaus and jumps in the atmospheric radiocarbon record – Potential origin and value as global age markers for glacial-to-deglacial paleoceanography, a synthesis” by M. Sarnthein et al.

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Dear Editor,

Please note that we have written an extended comment to the paper by Sarnthein et al. CPD (doi: 10.5194/cp-2019-127) which is still in the phase of open discussion.

In addition to commenting on a CPD paper, we believe that our paper includes substantial material of broad interest to the community using radiocarbon in marine sediments for geochronology and paleoceanography.

As recommended on the CPD web site, we have submitted our extended comment as research paper entitled “On the tuning of plateaus in atmospheric and oceanic 14C records to derive deep-sea core chronologies and marine reservoir age changes” by Edouard Bard and Timothy Heaton.

We thank you very much for your attention,

Edouard Bard & Tim Heaton

Interactive comment on Clim. Past Discuss., <https://doi.org/10.5194/cp-2019-127>, 2019.

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Interactive
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Discussion paper

