

Geochronology Discuss., community comment CC1
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Comment on gchron-2022-26

Jan Mangerud

Community comment on "Multiple Early Holocene eruptions of Katla produced tephra layers with similar composition to the Vedde Ash" by David Harning et al., Geochronology Discuss., <https://doi.org/10.5194/gchron-2022-26-CC1>, 2022

Very interesting manuscript. But:

- I would like to see counting of glass chards between and below the Vedde-like ash layers in order to better evaluate the possibility of redeposition. In western Norway we find a tail of redeposited Vedde ash well into the Holocene.
- I am surprised that they did not obtain new radiocarbon ages.