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Corrigendum to “A simulation-based assessment of the relation between Stone Age sites and relative sea-level change along the Norwegian Skagerrak coast” [Quaternary Science Reviews 299C (2023) 107880]

Isak Roalkvam

University of Oslo, Department of Archaeology, Conservation and History, Norway

When this paper was originally published, there was a notational error in the parameters for the gamma distributions. The gamma can be parametrised with either a ratio or a scale parameter, with the ratio being the inverse of the scale. While the ratio was used for the computations, this was erroneously stated to be the scale in the paper. All places where a value for the scale is provided (Tab. 1, Fig. 7 and pages 10, 11 and 15), this is correct if 1 is divided by the provided value. For the proposed method for shoreline dating, the scale is therefore not 0.048 but $1/0.048$, or 20.833 when rounded to the third decimal. This error only occurred in the description of the findings and the proposed method. Code, results and visualisations are unaffected.

The author would like to apologise for any inconvenience caused.

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E-mail address: isak.roalkvam@iakh.uio.no.

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