Corrigendum

Was there a nonglacial episode in the western Hudson Bay Lowland during Marine Isotope Stage 3? – CORRIGENDUM

Tyler J. Hodder, Michelle S. Gauthier, Martin Ross and Olav B. Lian doi:10.1017/qua.2023.35; first published online by Cambridge University Press 24 August 2023

There is an error in Table 2 of Hodder et al. (2023), where the *De* (Gy) - C value for site 23 should read **292 ± 18** instead of 229 ± 18. To be clear, this is a typo and the correct value of 292 ± 18 was used to

calculate the *Age* (*ka*) - *C* for this sample (191 \pm 15 ka). Thus, this typo does not affect the results in any way, but should be corrected to properly represent the dataset. The correct Table 2 is below:

Table 2 (revised). Number of aliquots measured (N), overdispersion values (OD), equivalent dose values (De), optical ages, and dose recovery (DR) ratios

Site	Sample	N^1	OD (%)	$D_{\rm e}~({\rm Gy})$ – ${\rm C}^2$	$D_{\rm e}$ (Gy) – M ³	Age (ka) - C	Age (ka) - M	DR ratios ⁴
15	112-19-629-024	31/36	32 ± 5	278 ± 17	201 ± 26	202 ± 15	146 ± 20	0.96 ± 0.05
20	112-16-407-019	32/37	15±3	304 ± 10	294 ± 17	172±8	166 ± 12	1.12 ± 0.03
23	112-19-605-004	25/34	28 ± 5	292 ± 18	229 ± 33	191 ± 15	150 ± 22	0.99 ± 0.02

¹N = numbers of aliquots accepted/number of aliquots measured

 2 C = Determined using the central age model (CAM)

³M = Determined using the three-parameter minimum age model (MAM)
⁴DR = dose recovery ratio (given dose/recovered dose)

Note: equivalent dose and OD values calculated using the software of Liang and Forman, 2019

Reference

Hodder, T.J., Gauthier, M.S., Ross, M., Lian, O.B. (2023). Was there a nonglacial episode in the western Hudson Bay Lowland during Marine Isotope Stage 3? *Quaternary Research* 116, 148–161.

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