

CORRIGENDUM

DECADALLY RESOLVED LATEGLACIAL RADIOCARBON EVIDENCE FROM NEW ZEALAND KAURI – CORRIGENDUM

Alan Hogg • John Southon • Chris Turney • Jonathan Palmer • Christopher Bronk Ramsey • Pavla Fenwick • Gretel Boswijk • Ulf Buntgen • Michael Friedrich • Gerhard Helle • Konrad Hughen • Richard Jones • Bernd Kromer • Amexandra Noronha • Frederick Reinig • Linda Reynard • Richard Staff • Luckas Wacker

Doi: 10.1017/RDC.2016.86. Published by Cambridge University Press, 2016.

In Hogg et al. (2016) page 709, the affiliation for Gerhard Helle should have instead been listed as GFZ German Research Centre for Geosciences, Section 5.2 Climate Dynamics and Landscape Evolution, Telegrafenberg, 14473 Potsdam, Germany.

We sincerely regret the error and any problems that have resulted for the authors and readers.

REFERENCE

Hogg A, Southon J, Turney C, Palmer J, Bronk Ramsey C, Fenwick P, Boswijk G, Buntgen U, Friedrich M, Helle G, Hughen K, Jones R, Kromer B, Noronha A, Reinig F, Reynard L, Staff R, Wacker L. 2016. Decadally resolved Lateglacial radiocarbon evidence from New Zealand kauri. *Radiocarbon*. 58(4):709–33.