## **CORRIGENDUM**

## Optimal Linear Estimation (OLE) Modeling Supports Early Holocene (9000–8000 RCYBP) Copper Tool Production in North America – CORRIGENDUM

Michelle R. Bebber and Alastair J. M. Key

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In the published version of this article (Bebber and Key 2022) all references to Ellis 2011 should instead be references to Ellis et al. 2011. The article has since been updated.

## **References Cited**

Bebber, Michelle R., and Alastair J. M. Key 2022 Optimal Linear Estimation (OLE) Modeling Supports Early Holocene (9000–8000 RCYBP) Copper Tool Production in North America. *American Antiquity*. DOI:10.1017/aaq.2021.121.

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