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RADIOCARBON DATING OF ORACLE BONES OF LATE SHANG PERIOD IN ANCIENT CHINA – ADDENDUM

Kexin Liu • Xiaohong Wu • Zhiyu Guo • Sixun Yuan • Xingfang Ding • Dongpo Fu • Yan Pan

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The authors of this article would like to clarify that Zhiyu Guo and Sixun Yuan are equal corresponding authors of this paper.

REFERENCE

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2020. Radiocarbon dating of oracle bones of late

Shang period in ancient China. Radiocarbon. doi:
[10.1017/RDC.2020.90](https://doi.org/10.1017/RDC.2020.90).