



Universiteit
Leiden
The Netherlands

Computational analysis of lead isotope ratios in artefacts and ores from China: tracing connections, quantifying ambiguity, and rethinking provenance

Wang, C.

Citation

Wang, C. (2026, May 13). *Computational analysis of lead isotope ratios in artefacts and ores from China: tracing connections, quantifying ambiguity, and rethinking provenance*. Retrieved from <https://hdl.handle.net/1887/4303477>

Version: Publisher's Version

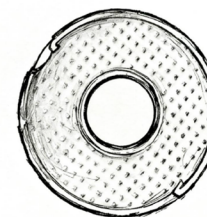
License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/4303477>

Note: To cite this publication please use the final published version (if applicable).

Computational Analysis of Lead Isotope Ratios in Artefacts and Ores from China:

Tracing Connections, Quantifying Ambiguity, and Rethinking Provenance



王家

Chen Wang