Supplementary Material

Revisiting lead isotope data in Shang and Western Zhou bronzes
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Figure S1. ²⁰⁷Pb/²⁰⁴Pb values for vessels from Erlitou, Erligang, Panlongcheng, Yuanqu, Anyang, Western Zhou.

Lead isotopes in Shang and Western Zhou Bronzes

Figure S1. ²⁰⁷Pb/²⁰⁴Pb values for vessels from Erlitou, Erligang, Panlongcheng, Yuanqu, Anyang, Western Zhou.
Figure S2. $^{208}\text{Pb}/^{204}\text{Pb}$ values for vessels from Erlitou, Erligang, Panlongcheng, Yuanqu, Anyang, Western Zhou.
Figure S3. Lead isotope values for modern ore data from various parts of China ($^{207}\text{Pb}/^{204}\text{Pb}$).
Figure S4. Lead isotope values for modern ore data from various parts of China.

$^{208}\text{Pb} / ^{204}\text{Pb}$