CORRECTION

Correction: On the trail of Scandinavia's early metallurgy: Provenance, transfer and mixing

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There is an error in [Table 2](#). The data presented in the isotopic ratio column $^{208}\text{Pb}/^{206}\text{Pb}$ is incorrect due to misplaced decimal points. The authors have provided a corrected version here.

The artifacts presented here are plotted in Fig 16.

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Table 2. Lead isotope ratios of artifacts of interest concerning the discussion of typological hybrids and foreign imports.

sample MA	object	number	$^{208}\text{Pb}/^{206}\text{Pb}$	$^{207}\text{Pb}/^{206}\text{Pb}$	$^{206}\text{Pb}/^{204}\text{Pb}$	$^{208}\text{Pb}/^{204}\text{Pb}$	$^{207}\text{Pb}/^{204}\text{Pb}$	date
MA-171107	axe. type Gallemose	CM 142	2.1033	0.86089	18.168	38.212	15.640	LN II
MA-171110	axe. type Gallemose	B294	2.0936	0.85679	18.226	38.159	15.616	LN II
MA-171115	axe. type Gallemose	SØM3197	2.0827	0.84113	18.641	38.823	15.679	LN II
MA-171127	axe. type Vaerslev	VMÅ139	2.0988	0.85667	18.267	38.34	15.649	LN II
MA-170410	axe. type Store-Heddinge	MLXXc	2.1034	0.86112	18.163	38.203	15.64	LN II
MA-166625	axe. type Store-Heddinge	B9819	2.0940	0.85675	18.234	38.181	15.622	LN II
MA-170385	axe. type Aebelnaes	B10789	2.0743	0.84435	18.472	38.318	15.597	LN II
MA-171122	axe. type Aebelnaes	VHM 5384	2.0850	0.84734	18.489	38.549	15.666	LN II
MA-170408	axe Pseudo Anglo-Irish type	MLXXa	2.0828	0.84555	18.517	38.567	15.657	LN II
MA-166635	axe. type Torsted-Tinsdahl	B1335	2.0863	0.84238	18.629	38.865	15.693	LN II
MA-170414	axe. type Virring	NM	2.0958	0.85186	18.392	38.547	15.668	LN II
MA-170358	axe	NM3887	2.0442	0.82517	18.995	38.829	15.674	LN II
MA-166638	axe. type Torsted-Tinsdahl	NM B6644	2.0926	0.84885	18.446	38.601	15.658	NBA IA
MA-166648	axe. type Langenfeld	NM B5557	2.0959	0.85974	18.189	38.123	15.638	NBA IA
MA-166656	axe. type Underaare	NM B4077	2.0909	0.85251	18.322	38.308	15.620	NBA IA
MA-170418	axe. type Virring	NM26073	2.0878	0.84787	18.473	38.568	15.663	NBA IA

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Reference

1. Nørgaard HW, Pernicka E, Vandkilde H (2019) On the trail of Scandinavia's early metallurgy: Provenance, transfer and mixing. PLoS ONE 14(7): e0219574. <https://doi.org/10.1371/journal.pone.0219574> PMID: 31339904