

Correction

REFERENCE: Gagnon, Celeste, Bethany L. Turner, Branden Cesare Rizzuto, and Scott E. Burnett. 2025. Foreigner(?) in a foreign land: Multimethod exploration of the first decorative dental inlay identified in a pre-Hispanic Peruvian context. *Bioarchaeology International* 9(1):27–51. DOI: 10.5744/bi.2024.0032.

In Table 4, the Map ID 2 site is listed incorrectly as “Huaca Colorado/Tecape” and the source cited as “Alaica 2013.” The correct site name is “Huaca Colorado/Tecapa,” and the source is “Alaica 2022.” A revised Table 4 is below.

Table 4. Map identifications, regions, and sites discussed. Mean values presented here were calculated from published values. $\delta^{18}\text{O}$ values are expressed permil (‰) relative to standard mean ocean water (vSMOW). $^{206,7,8}\text{Pb}/^{204}\text{Pb}$ values were derived from enamel carbonate with the exception of Estuquña values,* which were derived from hair samples.

Map ID	Region	Site		$\delta^{18}\text{O}$	$^{87}\text{Sr}/^{86}\text{Sr}$	$^{206}\text{Pb}/^{204}\text{Pb}$	$^{207}\text{Pb}/^{204}\text{Pb}$	$^{208}\text{Pb}/^{204}\text{Pb}$	
3	North Coast	Huacas de Moche	P12-630	28.7	0.70534	18.44	15.66	38.25	
			N	Mean $\delta^{18}\text{O}$	Mean $^{87}\text{Sr}/^{86}\text{Sr}$	Mean $^{206}\text{Pb}/^{204}\text{Pb}$	Mean $^{207}\text{Pb}/^{204}\text{Pb}$	Mean $^{208}\text{Pb}/^{204}\text{Pb}$	Source
	Ecuador	Unprovenienced	4	27.8	0.70655	18.60	15.63	38.25	Juengst et al. 2021
1	North Coast	Túcame	30	25.4	0.70813				Hewitt 2013
2	North Coast	Huaca Colorado/Tecapa	26	24.8	0.70793	18.87	15.64	38.71	Alaica 2022
3	North Coast	Cerro Oreja	38	23.9	0.70690	18.74	15.68	38.75	
3	North Coast	Huacas de Moche	11	25.8					Toyne et al. 2014
4	North Coast	Huaca Gallinazo	2		0.70687				Hyland et al. 2020
4	North Coast	Huaca Santa Clara	9		0.70679				Hyland et al. 2020
5	North Highlands	Lot Pinchudos	10	24.4					Toyne et al. 2017
6	Central Highlands	Ushcugaga	10		0.71052				Washburn et al. 2022
6	Central Highlands	Marcajirca	36		0.71126				Washburn et al. 2022
6	Central Highlands	Jato Viejo	7		0.71011				Washburn et al. 2022
7	Central Highlands	Chavín de Huántar	5		0.70957				Slovak et al. 2016
8	Central Coast	Rinconada Alta	20	21.0	0.70731				Marsteller et al. 2017
8	Central Coast	Armatambo	39	21.6	0.70743				Marsteller et al. 2017
9	Central Coast	Pampa de los Gentiles	8		0.70704				Knudson et al. 2016
10	South Highlands	Machu Picchu	74	22.5	0.71067	18.73	15.64	38.47	Turner et al. 2009

(continued)

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Map ID	Region	Site		$\delta^{18}\text{O}$	$^{87}\text{Sr}/^{86}\text{Sr}$	$^{206}\text{Pb}/^{204}\text{Pb}$	$^{207}\text{Pb}/^{204}\text{Pb}$	$^{208}\text{Pb}/^{204}\text{Pb}$	
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			N	Mean $\delta^{18}\text{O}$	Mean $^{87}\text{Sr}/^{86}\text{Sr}$	Mean $^{206}\text{Pb}/^{204}\text{Pb}$	Mean $^{207}\text{Pb}/^{204}\text{Pb}$	Mean $^{208}\text{Pb}/^{204}\text{Pb}$	Source
10	South Highlands	Patallaqta	82	21.4	0.71682	18.99	15.73	38.88	Turner 2021
11	South Highlands	Ranracancha	10		0.70793				Lofaro et al. 2018
11	South Highlands	Pucullu	10		0.70805				Lofaro et al. 2018
11	South Highlands	Cachi	14		0.70714				Lofaro et al. 2018
11	South Highlands	Turpo	9		0.70727				Lofaro et al. 2018
12	South Highlands	Cuncaicha	4	21.2	0.70648				Chala-Aldana et al. 2018
13	South Coast	La Tiza	7	23.7	0.70668				Buzon et al. 2011
14	South Coast	Uraca	37		0.70826	18.39	15.63	38.58	Scaffidi et al. 2021
15	South Coast	Estuquiña	10		.070768	18.48*	15.66*	38.70*	Carmody 2019

The reference list incorrectly cites the author's first name as "Aleska" and the publication year as 2013. The correct reference is as follows:

Alaica, Aleksa. 2022. *Nonhuman Social Actors in Daily and Ritual Activities in the Andes: Human-Animal Interactions among the Moche in the Middle Horizon, Jequetepeque Valley, Peru (CE 600–1000)*. Ph.D. dissertation, University of Toronto. ProQuest, Ann Arbor, MI.