

CORRECTION

Correction: Comparative Y-chromosome analysis among Cypriots in the context of historical events and migrations

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This article [1] includes a reference error: the wrong article was listed for reference 16. The statements citing reference 16 should have cited the following:

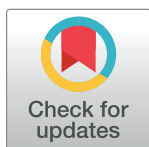
Gurkan C, Sevay H, Demirdov DK, Hossoz S, Ceker D, Terali K, Erol AS. Turkish Cypriot paternal lineages bear an autochthonous character and closest resemblance to those from neighboring Near Eastern populations. *Ann Hum Biol.* 2017; 44(2):164–174. (<https://doi.org/10.1080/03014460.2016.1207805>) PMID: 27356680

In addition, the article does not include accurate terminology when describing the Syriac samples obtained from refugee camps in Erbil, Iraq. These samples were described in [1] as Syrian, Syria [Syrians] or Syria [Syriacs], whereas, article [2] indicates that these were Syriac samples “mostly collected at various refugee camps in Erbil”. Where samples from the Erbil camps are described in [1], “Syrian”, “Syria [Syrians]” or “Syria [Syriacs]” should be replaced by “Northern Iraq [Syriacs]”.

This pertains to the following in-text citations, summarized below in Table 1:

Results derived from analyses of the Erbil camp samples cannot be generalized as representing findings about the Syrian population.

The authors apologize to the authors of [2], the Editors and readers of *PLOS ONE* for these errors in the published article [1].



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Table 1. In-text corrections.

Article Section	Subheading, Paragraph, sentence	Text in [1]	Replacement Text
Materials and Methods	Haplotype (Y-STR) based analysis, 3, 2	Syrians	Northern Iraq [Syriacs]
Results	Inter-population analysis, 1, 2	Syria	
	Inter-population analysis, 1, 5	Syrians	
	Inter-population analysis, 2, 2	Syrians	
	Y-haplotypes shared among Cypriots and populations of interest, 1, 5	Syrians	
	Discussion	Shared paternal ancestry among Greek Cypriots, Turkish Cypriots, Armenian Cypriots and Maronite Cypriots, 2, 9	
Genetic distances between populations, 1, 1		Syria	
Genetic distances between populations, 2, 6		Syrians	
Genetic distances between populations, 2, 6		Syria	
Genetic distances between populations, 2, 7		Syria	
Figures		Figure 1	
Tables	Table 3, column 1, row 8	Syria [Syriacs]	
	Table 3, column 1, row 22		
	Table 3, column 3, row 2		
	Table 3, column 1, row 14		
	Table 4, column 1, row 8	Syria [Syrians]	
Supporting Information	S4 Table	Syria [Syriacs]	

<https://doi.org/10.1371/journal.pone.0267875.t001>

References

1. Moutsouri I, Keravnou A, Manoli P, Bertoncini S, Michailidou K, Christofi V, et al. (2021) Comparative Y-chromosome analysis among Cypriots in the context of historical events and migrations. PLoS ONE 16 (8): e0255140. <https://doi.org/10.1371/journal.pone.0255140> PMID: 34424929
2. Dogan S, Gurkan C, Dogan M, Balkaya HE, Tunc R, Demirdov DK, et al. (2017) A glimpse at the intricate mosaic of ethnicities from Mesopotamia: Paternal lineages of the Northern Iraqi Arabs, Kurds, Syriacs, Turkmens and Yazidis. PLoS ONE 12(11): e0187408. <https://doi.org/10.1371/journal.pone.0187408> PMID: 29099847