

CORRECTION

Correction: Dietary Factors Associated with Dental Erosion: A Meta-Analysis

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In Table 1, the location for Waterhouse PJ et al. (2008) is incorrect. Please see the corrected [Table 1](#) here.



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Table 1. Summary of studies for dietary factors associated with dental erosion.

Study	Author, Reference	Year	Location	Sample Size Number	Female(%)	Mean or Median Age of Study Population
1	Nahás Pires Corrêa MS et al[16]	2011	Brazil	232	50	9.5
2	Aidi HE et al[17]	2011	Netherlands	572	49	11.9
3	Ratnayake N et al[18]	2009	Sri Lanka	1200	53	17
4	Chen YG et al [19]	2009	China	2005	48	5,12
5	Waterhouse PJ et al[20]	2008	Brazil	458	NR	13.8
6	Dugmore CR et al[21]	2004	UK	1753	49	12
7	Milosevic A et al[22]	2004	UK	2385	52	14
8	Tarsitsa Gatou et al[23]	2011	GREECE	198	50	6.37
9	Milosevic A, et al[24]	1997	UK	74	NR	15

NR indicates not reported

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Reference

1. Li H, Zou Y, Ding G (2012) Dietary Factors Associated with Dental Erosion: A Meta-Analysis. PLoS ONE 7(8): e42626. doi:[10.1371/journal.pone.0042626](https://doi.org/10.1371/journal.pone.0042626) PMID: [22952601](https://pubmed.ncbi.nlm.nih.gov/22952601/)