



ERRATA

ERRATUM: ANALYSIS OF THE SUPPLY OF MICRONUTRIENT-FORTIFIED FOODS IN PORTUGAL

Histórico da errata:

Recebida a 29 de junho de 2023 Aceite a 30 de junho de 2023 ERRATA: ANÁLISE DA OFERTA DE ALIMENTOS FORTIFICADOS EM MICRONUTRIENTES EM PORTUGAL

In the originally published version of the article "Analysis of the supply of micronutrient-fortified foods in Portugal", the authors initially reported no presence of zinc-fortified foods in their results. However, upon further analysis of data from the National Food, Nutrition, and Physical Activity Survey of the Portuguese general population (IAN-AF 2015-2016), it was possible to identify 68 zinc-fortified food items. Consequently, the authors updated Figure 1 to reflect the revised findings, illustrating the frequency of foods fortified with each identified micronutrient and the micronutrient fortification profiles within the analysed sample of fortified foods. Below is the updated Figure 1.

Also, on page 12, in the Results section, second paragraph, consider the following revision:

Where it reads "Regarding minerals, Fe (45%), calcium (Ca; 37%) and, to a lesser extent, magnesium (Mg; 8%) are the most common minerals used in FF. A small number of M-FF (\leq 2%) with the addition of phosphorus (P), iodine (I), selenium (Se), copper (Cu) and potassium (K) was observed. Foods fortified with zinc, manganese, chromium, molybdenum, fluoride and boron were not found",

Should be read: "Regarding minerals, Fe (45%), calcium (Ca; 37%), magnesium (Mg; 8%) and zinc (Zn; 8%) are the most common minerals used in FF. A small number of M-FF (\leq 2%) with the addition of phosphorus (P), iodine (I), selenium (Se), copper (Cu) and potassium (K) was observed. Foods fortified with manganese, chromium, molybdenum, fluoride and boron were not found".

REFERENCE

Pimenta-Martins A, Correia D, Carvalho C, Lopes C, Gomes AM, Torres D. Analysis of the supply of micronutrient-fortified foods in Portugal. Acta Portuguesa de Nutrição 2022; 29:10-19.

Figure 1

Frequency of foods fortified with each micronutrient and micronutrient fortification profile found in the analyzed sample of fortified foods

B2	В6	Fe	В3	В9	D	Ca	В1	B12	B 5	С	E	Α	Mg	Zn	Р	К	1	В7	Se	Cu	K+	PROFILE FREQUENCY N	NUMBER OF MICRONUTRIENTS WITHIN EACH FORTIFICATION PROFILE
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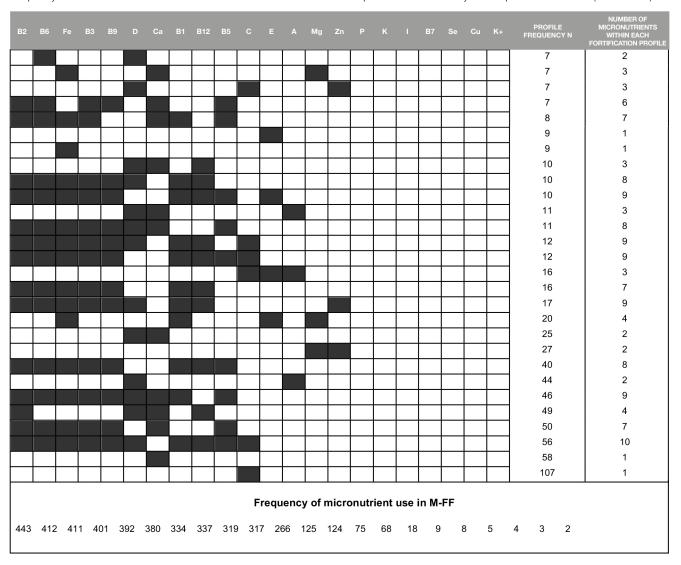
Figure 1

Frequency of foods fortified with each micronutrient and micronutrient fortification profile found in the analyzed sample of fortified foods (continuation)

B2	В6	Fe	В3	В9	D	Ca	В1	B12	B 5	С	E	Α	Mg	Zn	Р	К	1	В7	Se	Cu	K+	PROFILE FREQUENCY N	NUMBER OF MICRONUTRIENTS WITHIN EACH FORTIFICATION PROFILE
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Figure 1

Frequency of foods fortified with each micronutrient and micronutrient fortification profile found in the analyzed sample of fortified foods (continuation)



Each row represents the micronutrient fortification profile characterized by the number of micronutrients included in the profile and also the frequency of use in the fortified foods identified in the present study. Each column relates to a specific micronutrient, and the frequency of its addition to the sample of fortified foods analysed is shown at the bottom of the figure.

B1, B2, B3, B5, B6, B7, B9, B12, C, A, D, E, K: Vitamins

Fe: Iron Ca: Calcium

Mg: Magnesium

Zn: Zinc P: Phosphorus I: lodine Se: Selenium

Cu: Copper K+: Potassium

M-FF: Micronutrient fortified foods