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Corrigendum: Editorial: Country profile of the epidemiology and clinical management of early childhood caries, volume II

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KEYWORDS

inequality, elimination, dental caries, inequity, collaboration, human right

A Corrigendum on

Editorial: Country profile of the epidemiology and clinical management of early childhood caries, volume II

By Folayan MO, Ramos-Gomez F, Sabbah W, El Tantawi M (2023). Front. Public Health. 11:1201899. doi: 10.3389/fpubh.2023.1201899

Text Corrections

A correction has been made to paragraph 2. This sentence previously stated:
“have one of the highest levels of prevalence of ECC in the world”

The corrected sentence appears below:

“have one of the highest levels of ECC prevalence in the world”

A correction has been made to paragraph 3. This sentence previously stated:
“inequity in ECC distribution”

The corrected sentence appears below:

“inequity in ECC prevalence”

A correction has been made to paragraph 3. This sentence previously stated:

“Further investigation is needed into studies that explore the impact of food and food policies on the risk of ECC”

The corrected sentence appears below:

“Further investigation is needed to explore the impact of food and food policies on the risk of ECC”

A correction has been made to paragraph 3. This sentence previously stated:

“Culture may be a better tool to understand the distribution of ECC than country income levels”

The corrected sentence appears below:

“Culture may be a better tool to understand the inequity in ECC prevalence than country income levels”

A correction has been made to paragraph 4. This sentence previously stated:

“Prior to this issue highlighted in this Research Topic, other authors had highlighted the need to establish a collaborative partnership between oral health care providers and community-based oral health workers is needed to to reach hard-to-reach populations (5); and supporting interprofessional education and collaborative practice between oral health, medical and other pediatric primary care providers is needed (6)”

The corrected sentence appears below:

“Prior to now, other authors had highlighted the need to establish collaborative partnerships between oral health care providers and community-based oral health workers to be able to reach hard-to-reach populations (5); and supporting interprofessional education and collaborative practice between oral health, medical and other pediatric primary care providers (6)”

A correction has been made to paragraph 5. This sentence previously stated:

“In this Research Topic, Imes et al. demonstrated how maternal assessment of oral health using a single-item measure was indicative of caries and untreated caries.”

The corrected sentence appears below:

“In this Research Topic, Imes et al. demonstrated how maternal assessment of oral health was indicative of caries and untreated caries using a single-item measure.”

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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