

CORRECTIONS

Correction: Evaluating the efficacy of large language models in providing information for parental inquiries regarding primary care of pediatric oral and dental health

Ceren Sağlam¹, Aslı Aşık^{2,*}, Elif Kuru³, Handan Çelik⁴, Nazan Ersin¹, Arzu Aykut Yetkiner¹, Dilşah Çoğulu¹

¹Department of Pediatric Dentistry, Faculty of Dentistry, Ege University, 35040 Izmir, Turkey

²Department of Pediatric Dentistry, Faculty of Dentistry, Izmir Tınaztepe University, 35400 Izmir, Turkey

³Department of Pediatric Dentistry, Faculty of Dentistry, Uşak University, 64200 Uşak, Turkey

⁴Department of Pediatric Dentistry, Faculty of Dentistry, Izmir Demokrasi University, 35140 Izmir, Turkey

*Correspondence

asli.asik@tinaztepe.edu.tr (Aslı Aşık)

Error in Fig. 1

In the article titled “Evaluating the efficacy of large language models in providing information for parental inquiries regarding primary care of pediatric oral and dental health” [1], published in March 2026, there is an error in the rendering of Fig. 1.

The correct Fig. 1 is as follows:

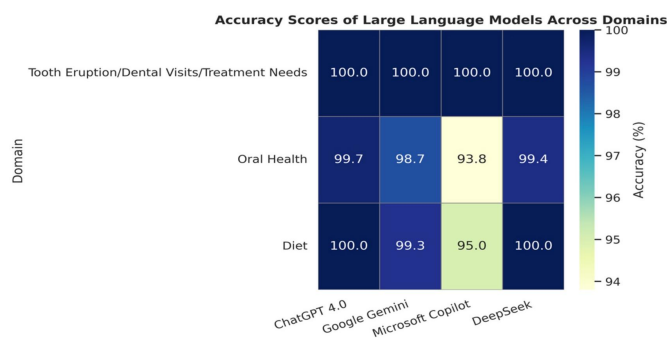


Figure 1. Heatmap illustrating the accuracy scores (%) of four LLMs. Kruskal-Wallis test + Dunn’s *post hoc* test (Bonferroni correction), (ChatGPT 4.0, Google Gemini, Microsoft Copilot, and DeepSeek-R1) across three major domains: Tooth eruption/Dental visits/Treatment needs (4 questions), Oral health (11 questions), and Diet (5 questions). Darker shades indicate higher accuracy percentages. Full numerical data are provided in **Supplementary Table 1**.

This correction addresses a formatting/layout issue during proofreading and does not affect the scientific content, data, results, prevalence findings, or conclusions of the article.

References

- [1] Sağlam C, Aşık A, Kuru E, Çelik H, Ersin N, Aykut Yetkiner A, *et al.* Evaluating the efficacy of large language models in providing information for parental inquiries regarding primary care of pediatric oral and dental health. *Journal of Clinical Pediatric Dentistry*. 2026; 50: 132–141.

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