

ERRATUM: CORRECTIONS OF AFFILIATIONS: LONGITUDINAL GROWTH TRAJECTORIES OF PRETERM INFANTS WITH AND WITHOUT INTRAUTERINE GROWTH RESTRICTION UP TO 24 MONTHS OF CORRECTED AGE: THE INFLUENCE OF EARLY FEEDING PATTERNS

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In the paper ‘Longitudinal growth trajectories of preterm infants with and without intrauterine growth restriction up to 24 months of corrected age: the influence of early feeding patterns’ [1] the affiliations were published incorrectly. The errors concerned affiliations 1 and 2, while affiliation 6 (for Mohamed Khalis) was omitted. The authors apologize for any inconvenience that it may have caused.

The affiliations should be corrected as follows:

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REFERENCES

1. Bouali N, El Kari K, Laamiri FZ, Elouardighi I, Elyazigi L, Zizi I, et al. Longitudinal growth trajectories of preterm infants with and without intrauterine growth restriction up to 24 months of corrected age: the influence of early feeding patterns. *Rocz Panstw Zakl Hig*. 2025;76(3):259-271. doi: 10.32394/rpzh/217603.

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