

Correction

# Correction: Otten et al. Safety and Suitability of an Infant Formula Manufactured from Extensively Hydrolysed Protein in Healthy Term Infants. *Nutrients* 2023, 15, 1901

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on behalf of the HASI Study Group

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† Membership of the HASI Study Group is provided in the Acknowledgments.



**Citation:** Otten, L.; Schelker, E.; Petersen, H.; Nomayo, A.; Fleddermann, M.; Arendt, B.M.; Britzl, T.; Haberl, E.M.; Jochum, F., on behalf of the HASI Study Group. Correction: Otten et al. Safety and Suitability of an Infant Formula Manufactured from Extensively Hydrolysed Protein in Healthy Term Infants. *Nutrients* 2023, 15, 1901. *Nutrients* 2023, 15, 4347. <https://doi.org/10.3390/nu15204347>

Received: 17 August 2023

Accepted: 7 October 2023

Published: 12 October 2023



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## Error in Figure

In the original publication [1], Figure 3 in the main text and Figure S1 in the Supplementary Material were incorrect as published. The published figures mistakenly did not include the follow-up period. The corrected Figures 3 and S1 appear below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

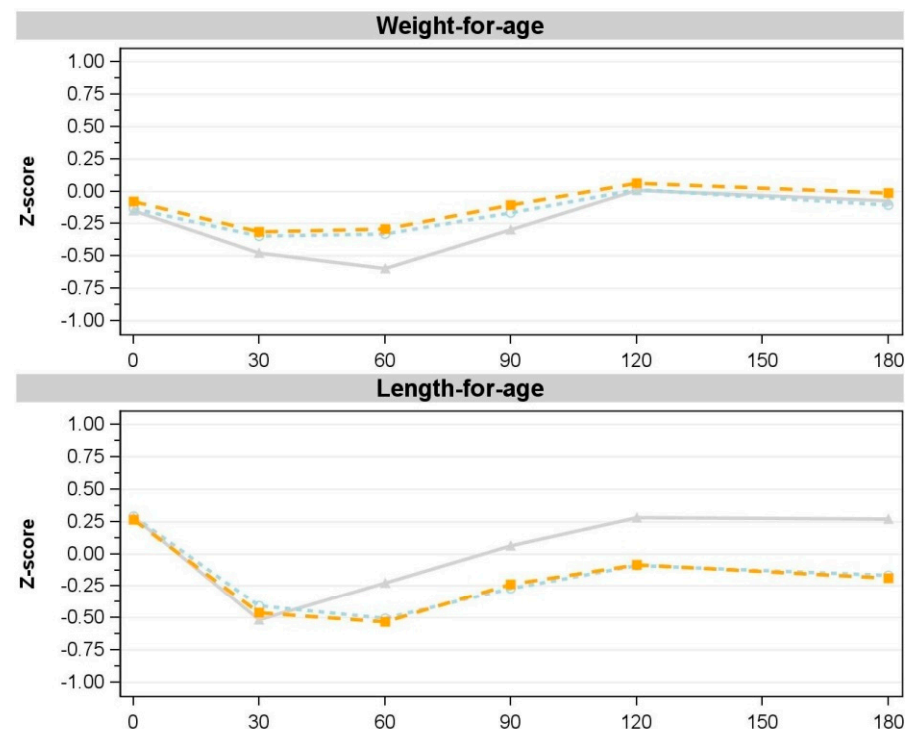
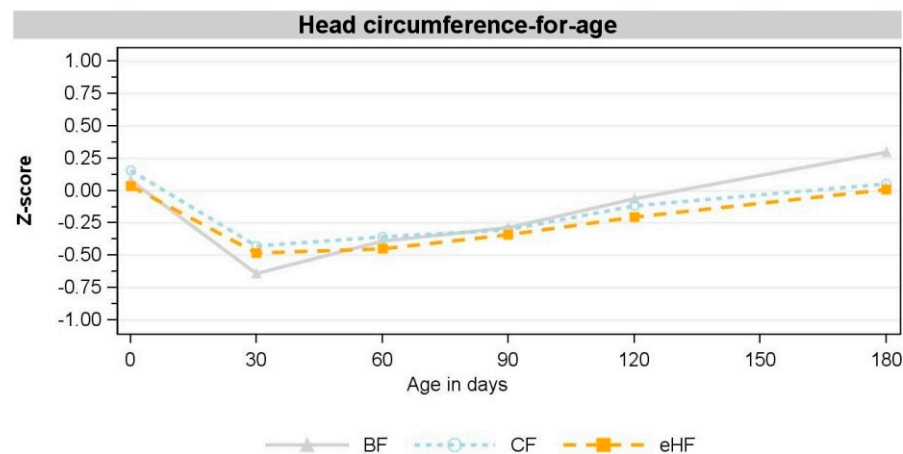
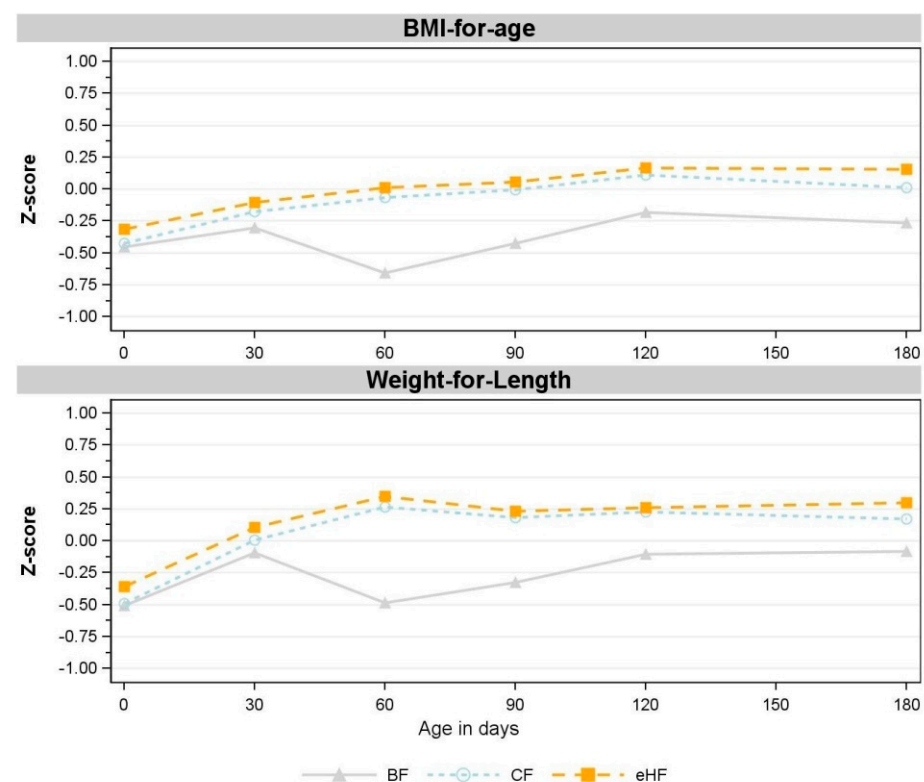


Figure 3. Cont.



**Figure 3.** Observed mean for weight-for-age, length-for-age and head circumference-for-age z-scores between birth and 180 days of age (V5) (FAS). V1: 30 days; V2: 60 days; V3: 90 days; V4: 120 days; V5: 180 days. Missing values in CF: weight-for-age: V1:  $n = 1$ ; V3:  $n = 3$ ; V4, V5:  $n = 2$ ; length-for-age: V1, V3:  $n = 1$ , V4, V5:  $n = 2$ ; head circumference-for-age: V1:  $n = 1$ , V3, V4, V5:  $n = 2$ . Missing value in eHF: length-for-age: V4:  $n = 1$ . Missing value in BF: head circumference-for-age: V3:  $n = 1$ . BF: breastfed reference group; CF: control formula; eHF: infant formula manufactured from extensively hydrolysed whey protein; FAS: full analysis set;  $n$ : number of observations; V: visit.



**Figure S1.** Observed mean z-scores for BMI-for-age and weight-for-length between birth and 180 days of age (V5) (FAS). V1: 30 days; V2: 60 days; V3: 90 days; V4: 120 days; V5: 180 days. No statistically significant differences between CF and eHF were observed. Missing values in CF: BMI-for-age: V1:  $n = 2$ ; V3:  $n = 3$ ; V4, V5:  $n = 2$ ; weight-for-length: V1:  $n = 2$ ; V3:  $n = 3$ , V4, V5:  $n = 2$ . Missing values in eHF: BMI-for-age: V4:  $n = 1$ ; weight-for-length: V4:  $n = 1$ . BF: breastfed reference group; BMI: body mass index ( $\text{kg}/\text{m}^2$ ); CF: control formula; eHF: formula manufactured from extensively hydrolysed whey protein; FAS: full analysis set;  $n$ : number of observations; V: visit.

## Reference

1. Otten, L.; Schelker, E.; Petersen, H.; Nomayo, A.; Fleddermann, M.; Arendt, B.M.; Britzl, T.; Haberl, E.M.; Jochum, F., on behalf of the HASI Study Group. Safety and Suitability of an Infant Formula Manufactured from Extensively Hydrolysed Protein in Healthy Term Infants. *Nutrients* **2023**, *15*, 1901. [[CrossRef](#)]

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