



Correction Correction: Degen et al. Citrinin Exposure in Germany: Urine Biomarker Analysis in Children and Adults. *Toxins* 2023, 15, 26

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Error in Table

In the original publication [1], there was a mistake in Table 2. Citrinin exposure assessment based on biomarker results as a range of probable daily intakes (PDI) and expressed as a percentage of the provisional tolerable daily intake (pTDI), as published. The original Table 2 is as follows:

Table 2. Citrinin exposure assessment based on biomarker results as range of probable daily intakes (PDI) and expressed as percentage of the provisional tolerable daily intake (pTDI).

| Study Group | Probable Daily Intakes (ng per kg Body Weight) | | | Percentage of the pTDI (i.e., 200 ng/kg bw *) | | | |
|------------------------|---|-----------------------|--------------------|--|-----------------------|-----------------------------------|--|
| | PDI _{min} | PDI _{median} | PDI _{max} | pTDI _{min} | pTDI _{media} | _{an} pTDI _{max} | |
| Entire group | 2 | 30 | 461 | 1 | 15 | 231 | |
| Adults $(n = 138)$ | 2 | 13 | 214 | 1 | 6.5 | 107 | |
| Children ($n = 179$) | 3 | 214 | 461 | 1.5 | 25 | 231 | |

* The level of no concern for nephrotoxicity set by EFSA [4].

The value under column of PDI_{median} and the row of Children (n = 179) should be corrected. The corrected number should be 50 instead of 214. The corrected Table 2 appears below. The authors state that the scientific conclusions are unaffected. The original publication has also been updated.

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| Adults $(n = 138)$ | 2 | 13 | 214 | 1 | 6.5 | 107 |
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Reference

1. Degen, G.H.; Reinders, J.; Kraft, M.; Völkel, W.; Gerull, F.; Burghardt, R.; Sievering, S.; Engelmann, J.; Chovolou, Y.; Hengstler, J.G.; et al. Citrinin Exposure in Germany: Urine Biomarker Analysis in Children and Adults. *Toxins* **2023**, *15*, 26. [CrossRef]

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