



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.

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}
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Adults $(n = 138)$	2	13	214	1	6.5	107
Children (<i>n</i> = 179)	3	50	461	1.5	25	231

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



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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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