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Correction

Correction: Pestka, J.J., et al. Sex Is a Determinant for Deoxynivalenol Metabolism and Elimination in the Mouse. *Toxins* 2017, *9*, 240

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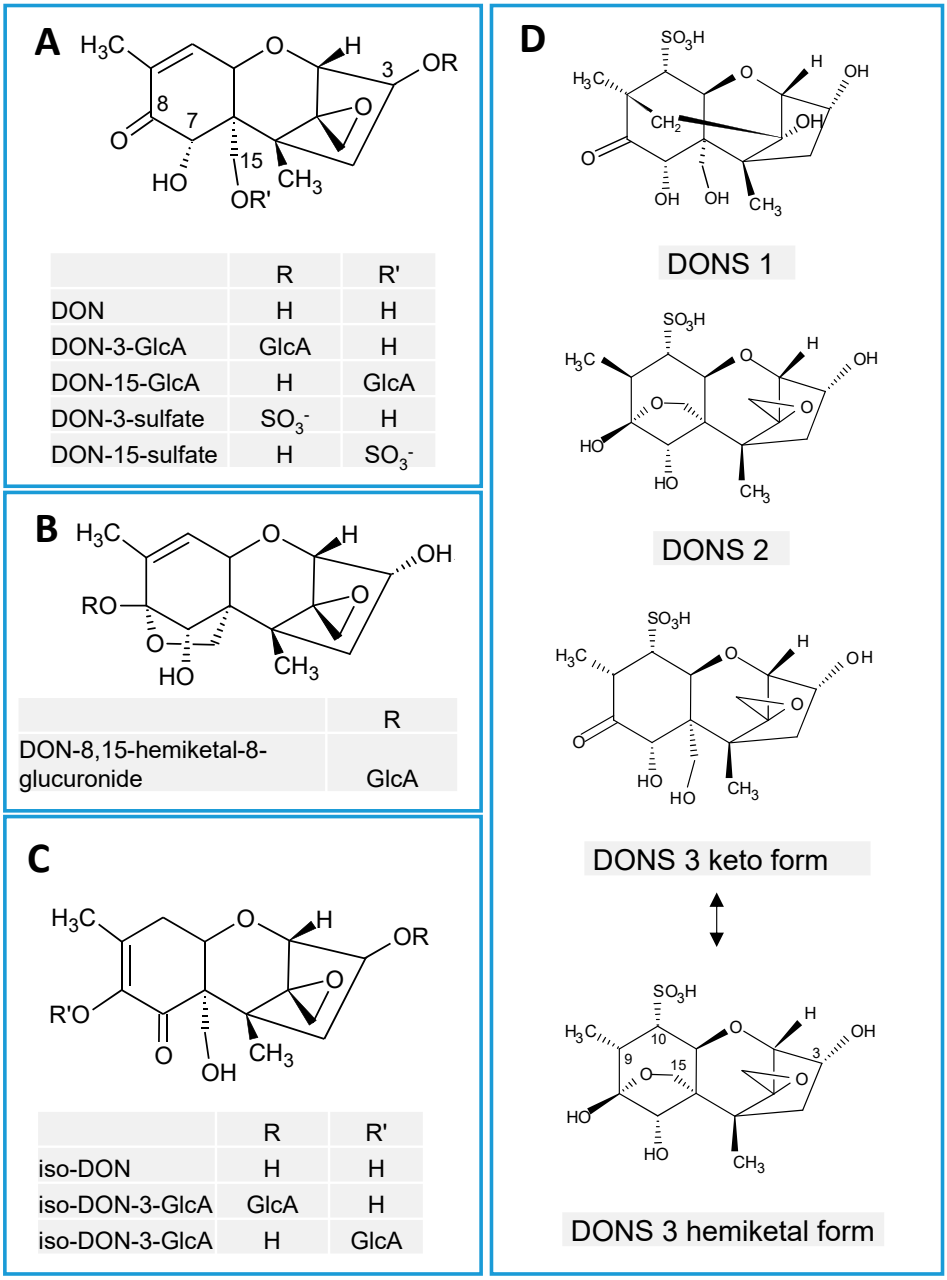
Received: 28 September 2018; Accepted: 1 April 2019; Published: 26 April 2019

The authors wish to make the following corrections to their paper [1].

There is a mistake in the drawing of the structures of iso-deoxynivalenol. The position of the double bond was drawn incorrectly. The correct position is between C8 and C9 as shown in the new Figure 1C.

The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage. We apologize for any inconvenience caused to our readers.



	R	R'
DON	H	H
DON-3-GlcA	GlcA	H
DON-15-GlcA	H	GlcA
DON-3-sulfate	SO_3^-	H
DON-15-sulfate	H	SO_3^-

	R
DON-8,15-hemiketal-8-glucuronide	GlcA

	R	R'
iso-DON	H	H
iso-DON-3-GlcA	GlcA	H
iso-DON-3-GlcA	H	GlcA

Figure 1. Chemical structures of major deoxynivalenol (DON) metabolites. (**A**) DON-glucuronides (DON-GlcAs) and DON-sulfates, (**B**) DON-8,15 hemiketal-8-glucuronide, (**C**) iso-DON and its glucuronides, (**D**) DON sulfonates (DONS).

Reference

1. Pestka, J.J.; Clark, E.S.; Schwartz-Zimmermann, H.E.; Berthiller, F. Sex Is a Determinant for Deoxynivalenol Metabolism and Elimination in the Mouse. *Toxins* **2017**, *9*, 240. [CrossRef] [PubMed]