

Errata

Ochratoxin A: An overview on toxicity and carcinogenicity in animals and humans

By Annie Pfohl-Leszkowicz and Richard A. Manderville,
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Two references include mistakes and should read as follows:

- [123] Degen, G. H., Blaszkewicz, M., Lektarau, Y., Grüner, C., Ochratoxin A Analysen im Blut von Arbeitnehmern in der Abfallwirtschaft. *Mycotoxin Res.* 2003, 19, 3–7.
- [370] Degen, G. H., Gerber, M. M., Obrecht, S., Pfohl-Leszkowicz, A., Dirheimer, G., Genotoxicity and cytotoxicity of ochratoxin A in ovine seminal vesicle cell cultures, *Naunyn-Schmiedeberg's Arch. Pharmacol.* 1994, 349 (Suppl.), R121 (Abstract).

Pathway and single gene analyses of inhibited Caco-2 differentiation by ascorbate-stabilized quercetin suggest enhancement of cellular processes associated with development of colon cancer

By A. Ashwin *et al.*, vol. 51, issue 8, pp. 1031–1045

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On the right-hand side of Table 2 the subheading “5 μ M (p<)” should not appear under “In agreement” but under the heading “Fold change quercetin *versus* control –ascorbate, +quercetin” along with the subheading “50 μ M (p<)” (see corrected section below).

In agreement	Fold change quercetin <i>versus</i> control – ascorbate, +quercetin		Opposite effect?
	5 μ M (p<)	50 μ M (p<)	
Yes	–	–1.5 (0.05)	Yes