



Corrigendum

Corrigendum to ‘Embryotoxic and pharmacologic potency ranking of six azoles in the rat whole embryo culture by morphological and transcriptomic analysis’ [Toxicol. Appl. Pharmacol., 322 (2017) 15–26]



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The authors regret that in the Results section - 3.7 - the data regarding the inhibition of Cyp26a1 provided by BASF SE were not IC50

values but rather Kd (dissociation constant) values.

The authors would like to apologise for any inconvenience caused.

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