## Toxicology Research

Cite this: Toxicol. Res., 2015, 4, 527 Ufuk Tansel Sireli
DOI: 10.1039/c5tx90004b
www.rsc.org/toxicology

# Correction: Melamine in breast milk 

Begum Yurdakok,* Ayhan Filazi, Husamettin Ekici, Tolga Hasan Celik and

Correction for 'Melamine in breast milk' by Begum Yurdakok et al., Toxicol. Res., 2014, 3, 242-246.

The authors apologise that in the following places the unit $\mathrm{ng} \mathrm{L}^{-1}$ should be $\mu \mathrm{g} \mathrm{L}^{-1}$ :
p. 242, abstract, line 5: 10.69 and $76.43 \mu \mathrm{~g} \mathrm{~L}^{-1}$
p. 244, column 1, paragraph 1: 10.62 and $41.55 \mu \mathrm{~g} \mathrm{~L}^{-1}$
p. 244, column 2, paragraph 2: $10.62 \mu \mathrm{~g} \mathrm{~L}^{-1}$ and $76.43 \mu \mathrm{~g} \mathrm{~L}^{-1}$, and only three (3.9\%) were found to be higher than the LOQ values, $42.43 \mu \mathrm{~g} \mathrm{~L}{ }^{-1}, 52.83 \mu \mathrm{~g} \mathrm{~L}^{-1}$ and $76.43 \mu \mathrm{~g} \mathrm{~L}$
p. 244, column 2, paragraph 4: $\left(76.43 \mu \mathrm{~g} \mathrm{~L}^{-1}\right)$

The authors would also like to correct the total melamine concentration range as listed in Table 3 from 10.09-76.43, to 10.69-76.43.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[^0]
[^0]:    Department of Pharmacology and Toxicology, Ankara University, Faculty of Veterinary Medicine, and Department of Pediatrics, Hacettepe University, Faculty of Medicine, Ankara, Turkey. E-mail: byurdakok@yahoo.com; Fax: +90 31231760 73; Tel: +90 31231703 15-4290

