

## Heavy metals from soil and domestic sewage sludge and their transfer to Sorghum plants

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In this contribution, there is an error in Table 5. The corrected version is given below.

**Table 5** Certified, indicative value and obtained value in BCR 483 and BCR 189 ( $n = 6$ )

Elements	Certified/ indicative value ( $\mu\text{g/g}$ )	Experimental value ( $\mu\text{g/g}$ )	Recovery (%)
Soil amended with sewage sludge BCR 483			
Cu	$362.0 \pm 12.0^a$	$366.34 \pm 14.5$	100.4
Zn	$987.0 \pm 37.0^a$	$985.04 \pm 35.4$	99.8
Ni	$63.8 \pm 7.7^a$	$63.4 \pm 6.2$	99.4
Cr	$3,392.0 \pm 484.0^a$	$3,368.26 \pm 372.5$	99.3
Pb	$501.0 \pm 47.0^a$	$510.0 \pm 35.9$	101.8
Cd	$36.4 \pm 2.8^a$	$36.3 \pm 2.3$	99.7
As	–	–	–
Whole meal flour BCR 189			
Cu	$6.4 \pm 0.2$	$6.2 \pm 0.18$	96.9
Zn	$56.5 \pm 1.7$	$57.4 \pm 1.9$	101.6
Ni	$0.348 \pm 0.04^a$	$0.342 \pm 0.04$	98.3
Cr	$0.065 \pm 0.001^a$	$0.068 \pm 0.0018$	104.6
Pb	$0.379 \pm 0.012$	$0.374 \pm 0.014$	98.7
Cd	$0.0713 \pm 0.003$	$0.0709 \pm 0.002$	99.4
As	$0.018 \pm 0.0005^a$	$0.019 \pm 0.0004$	105.6

<sup>a</sup> Indicative values, values presented as mean  $\pm$  SD

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