

Additions and Corrections

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Lieven Bervoets,* Judith Voets, Adrian Covaci, Shaogang Chu, Diab Qadah, Roel Smolders, Paul Schepens, and Ronny Blust: Errata on Manuscript: Use of Transplanted Zebra Mussels (*Dreissena polymorpha*) To Assess the Bioavailability of Micro-contaminants in Flemish Surface Waters

Page 1495. In Table 1, for some sites (sites 26, 27, and 28) clay and OC content were interchanged.

Page 1498. In Table 5, for all sites clay and OC content were interchanged (the column heading was wrong) and for site 20 presented values for clay and OC are wrong.

The corrected data are given in the tables below.

TABLE 1: Location and Mussel Survival, along with Selected Water and Sediment Characteristics for the Different Sampling Sites^{a,b}

Site	Name and place	Type	Location	pH	Ca mg/L	O ₂ in %	Clay %	TOC %	Survival %	# cages
26	Fort 4	Lake	Mortsel	7.8	82	86.8	nd	4.70	100	3
27	Fort 5	Lake	Antwerp	8.1	73	63.0	nd	2.63	100	3
28	Fort 6	Lake	Antwerp	7.9	71	56.5	nd	3.70	100	3

^a The number of cages recovered are indicated. ^b R: resident mussels sampled; nd: not determined; TOC: Total Organic Carbon.

TABLE 5: Concentrations of Metals in Sediments in $\mu\text{g/g}$ Dry wt from Waterbodies in Flanders in 2001–2002^{a,b}

Site	As	Cd	Cr	Cu	Hg	Ni	Pb	Zn	% clay	% OC
20	9.9	2.4	33	57	0.41	17	90	438	0.5	1.1

^a ND: not determined; OC: organic carbon. ^b Source: (website: <http://www.vmm.be/geoview/geoinfo/fysicochemie>), with the exception of sites 26–30.

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