Appendix

Fig. 1: Mean concentration (ng/m^3) of the PCB homologues in both vapor and particulate phases

Fig. 2: Monthly mean concentration (ng/m^3) of the PCB homologue groups in vapor phase

Fig. 3: Influence of temperature on dichlorinated and trichlorinated homologue groups

Fig. 4: Vapor and particulate phase concentration of selected PCBs and mean temperatures in Madrid air during sampling period. Rain events on sampling data marked by asterisk

Erratum

ESPR – Environ. Sci. & Pollut. Res. 6 (1) 29-36 (1999), **Series:** Platinum Group Elements in the Environment – Anthropogenic Impact
 Anthropogenic Platinum Fluxes: Quantification of Sources and Sinks, and Outlook, by Eckard Helmers and Klaus Kümmeler

p. 31, section 2.3, left column, 6th line beneath the headline "Pt fluxes as transported by sewage sludges"
 Read "500 $\mu\text{g Pt/kg ash}$ corresponding to approx. 250 $\mu\text{g Pt/kg sewage sludge}$ "
 p. 34, section 3.3 "Pt input into freshwater and seawater", left column, last paragraph, 7th line, Read "40 kg Pt"

Please accept our apologies for these errors and let us know if we can send you the corrected PDF document of this article. Mail to: a.heinrich@ecomad.de