Erratum to: Toxicity of Electronic Waste Leachates to *Daphnia magna*: Screening and Toxicity Identification Evaluation of Different Products, Components, and Materials

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The original version of this article unfortunately contained a mistake. The positions for Figures 1 and 2 were inter-

changed. The figure captions were positioned correctly but not their associated figures. The correct positions are given below.

Fig. 1 Photos of the eight most toxic components from discarded electronic products and 48 h EC₅₀s for *D. magna* (replicated leachates)

The online version of the original article can be found under doi:[10.1007/s00244-011-9729-0](https://doi.org/10.1007/s00244-011-9729-0).

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Fig. 2 TIE on leachates from two metal (no. 30 and 31) and six mixed-material electronic waste samples. Manipulations include filtrations through C18 resin (removing nonpolar organics), filtrations

through CM resin (removing cations), and EDTA addition (metal complexation), respectively. Immobility (%) of *D. magna* after 24 h exposure is presented for leachates with and without manipulations