

Erratum to: Intact cell mass spectrometry as a rapid and specific tool for the differentiation of toxic effects in cell-based ecotoxicological test systems

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The publisher regrets that in the original version of this article the units in the legend of Fig. 5b and the greek character μ (micro) were incorrect. The correct version of Fig. 5 is given below.

Our sincere apologies to the authors.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-015-8937-2>.

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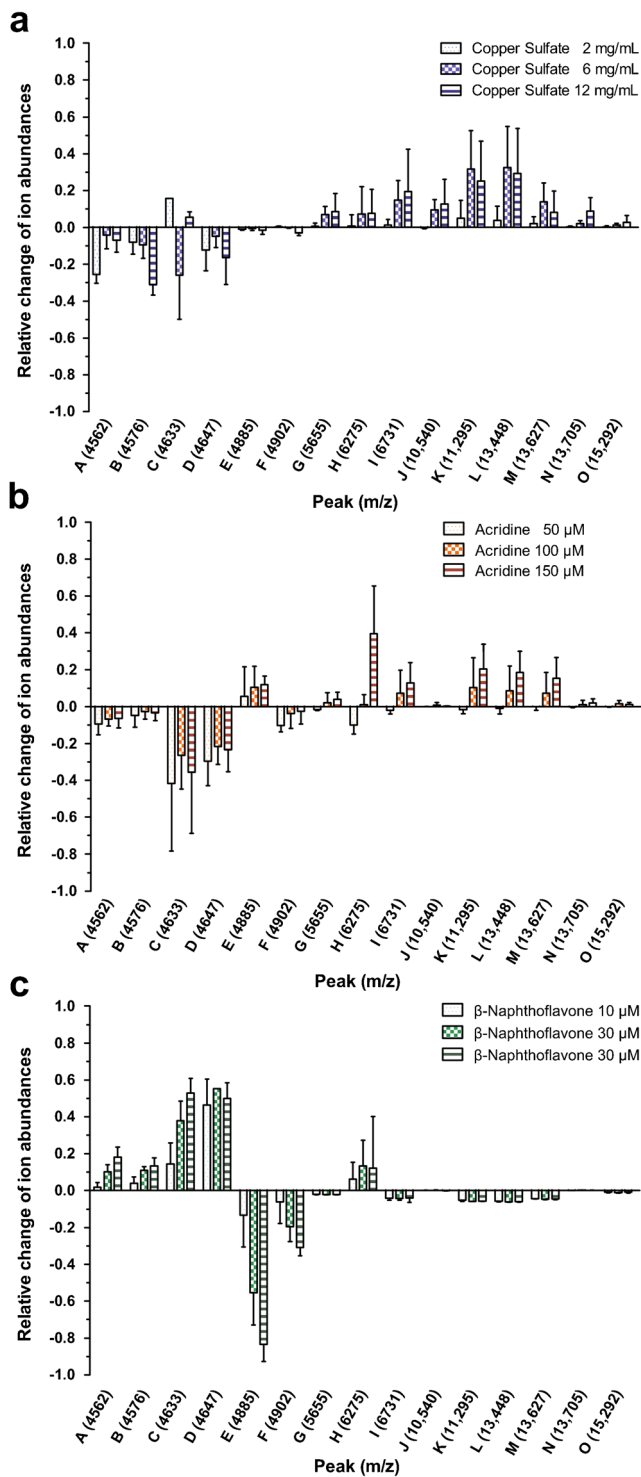


Fig. 5 Relative change of ion abundances of spectra of RTL-W1 exposed to various concentrations of copper sulfate (**a**), acridine (**b**) and BNF (**c**) compared to the controls. Data are shown as means and standard deviations of six independent experiments