Occurrence of benzotriazoles in the rivers Main, Hengstbach, and Hegbach (Germany)

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Unfortunately, the first part of fig. 2 was published with an error. The correct version of the first part is given here.

Fig. 2 Selective ion chromatograms of quantification ions m/z 119 for 1H-BT, m/z 104 for 5Me-BT and 4Me-BT, and m/z 118 for surrogate standard (5,6-dimethyl-1H-benzotriazole-monohydrate) resulted from the SPE/GC-MC analysis of a river water extract taken from Hengstbach River with signals for BT and retention times (in minutes)

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