# Correction to: Volumetric absorptive microsampling as an alternative tool for therapeutic drug monitoring of first-generation anti-epileptic drugs 

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We would like to call the reader's attention to the fact that unfortunately in Fig. 2 of the original article the figure headings of both graphs are the same. However, the heading of the upper graph should be 'IS-compensated recovery Low QC' and the one of the lower graph 'IS-compensated recovery High QC'. Please find below the corrected figure.

The original article has been corrected.

The online version of the original article can be found at https://doi.org/ 10.1007/s00216-018-0866-4

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Fig. 2 IS-compensated recovery (\%) at Low and High QC level ( $n=6$ ) for VPA, PB, PHT, CBZ and CBZ-E measured in VAMS samples, prepared by pipetting $10 \mu \mathrm{l}$ blood at 4 different Het levels (target values at 0.21 , $0.42,0.52$ and 0.62 ). Shown are the mean and standard deviation. Asterisk denotes statistical difference ( $p<0.05$, one-way ANOVA test) from the 0.42 Hct reference sample

