Correction to: Second Laboratory Validation of β -N-Methylamino-L-Alanine, N-(2-aminoethyl)Glycine, and 2,4-Diaminobutyric Acid by Ultra-performance Liquid Chromatography and Tandem Mass Spectrometry

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Figure 2 was incorrectly placed by the editorial staff and is corrected below.

The original article can be found online at <https://doi.org/10.1007/s12640-020-00208-x>

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Fig. 2 National Research Council Canada (NRC) reference material from mussels. Upper: three independent preparations sub-sampled without homogenization from NRC-CRM-Asp-Mus-d. Lower: three independent preparations from NRC-CRM-FDMT-1 sub-sampled without homogenization. β -N-methylamino-L-alanine (BMAA) is eluting at 4.69 min, 2,4-diaminobutyric acid (DAB) at 4.86 min, and N-(2-aminoethyl)glycine (AEG) is not greater than the limit of detection in these samples, elution time expected at 4.52 min. Note the greater variability in concentration found in the NRC-CRM-Asp-Mus-d samples which is indicative of sample heterogeneity