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# Correction to: On the Role of a Conserved Methionine in the Na<sup>+</sup>-Coupling Mechanism of a Neurotransmitter Transporter Homolog

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After publication, the authors realized that the version of the supplementary information that was originally submitted was incomplete in that it omitted results examining alternative NBFIX corrections to the force field. Those data have now been added as Supplementary Fig. S3 and they reaffirm the conclusions of the manuscript.

In addition, the legend to Fig. 3b should read:

“Using the NBFIX correction of Na<sup>+</sup>-methionine interactions, all Na<sup>+</sup> ions and the substrate remain stably bound throughout the trajectory. See also Fig. S3.”

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