

Author Correction: Structure of the human dopamine transporter in complex with cocaine

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Check for updates

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In the version of this article initially published, in the first paragraph of the “The structure of functional hDAT” section, in the text now reading “The overall structure resembles the previously solved outward-facing structures of dDAT (PDB: 4xp4) and hSERT (PDB: 7lia) with root-mean-square deviations (r.m.s.d.) of 1.1 Å and 1.2 Å, respectively...,” the r.m.s.d. values were originally reported as “1.8 Å and 13.0 Å.” The values are corrected after rerunning analyses after correcting for errors in the PDB annotations. The conclusions remain unaffected. In Fig. 4b the chloride coordinating tyrosine residue now labeled “Y102” appeared originally as “Y103.” The error was in presentation only. The text and figure have now been amended in the HTML and PDF versions of the article.

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