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Correction: From linked open data to molecular interaction: studying selectivity trends for ligands of the human serotonin and dopamine transporter†

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Correction for 'From linked open data to molecular interaction: studying selectivity trends for ligands of the human serotonin and dopamine transporter' by Barbara Zdrazil *et al.*, *Med. Chem. Commun.*, 2016, 7, 1819–1831.

The authors regret that there is an error in Fig. 9 of their manuscript. The figure shows a protonated aspartate residue (Asp98) in the serotonin transporter (hSERT, in panels B and C). This residue cannot be protonated in the setting reported in the manuscript. The corrected figure is shown below.

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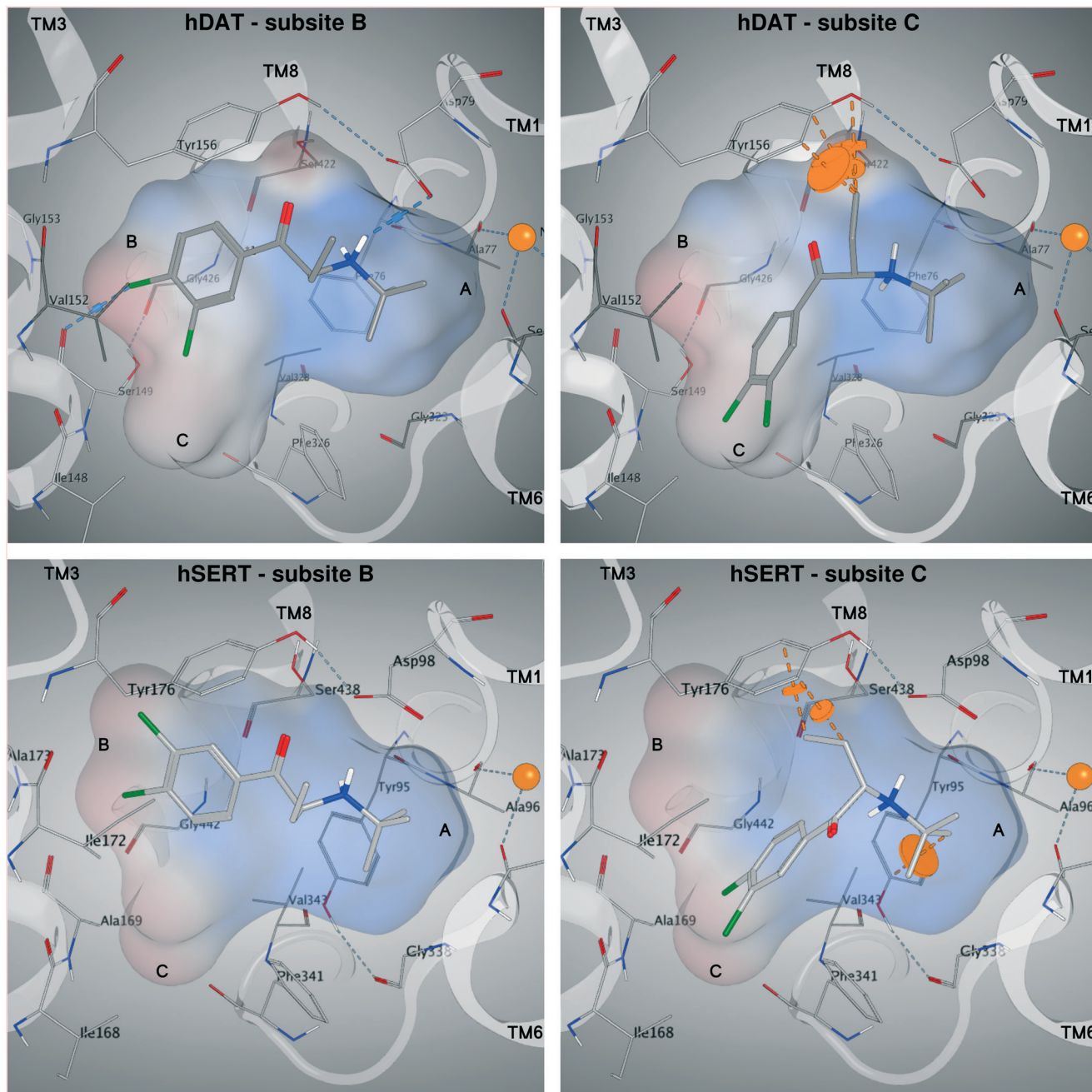


Fig. 9

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

