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## Correction to “Repurposing Triphenylmethane Dyes To Bind to Trimers Derived from A $\beta$ ”

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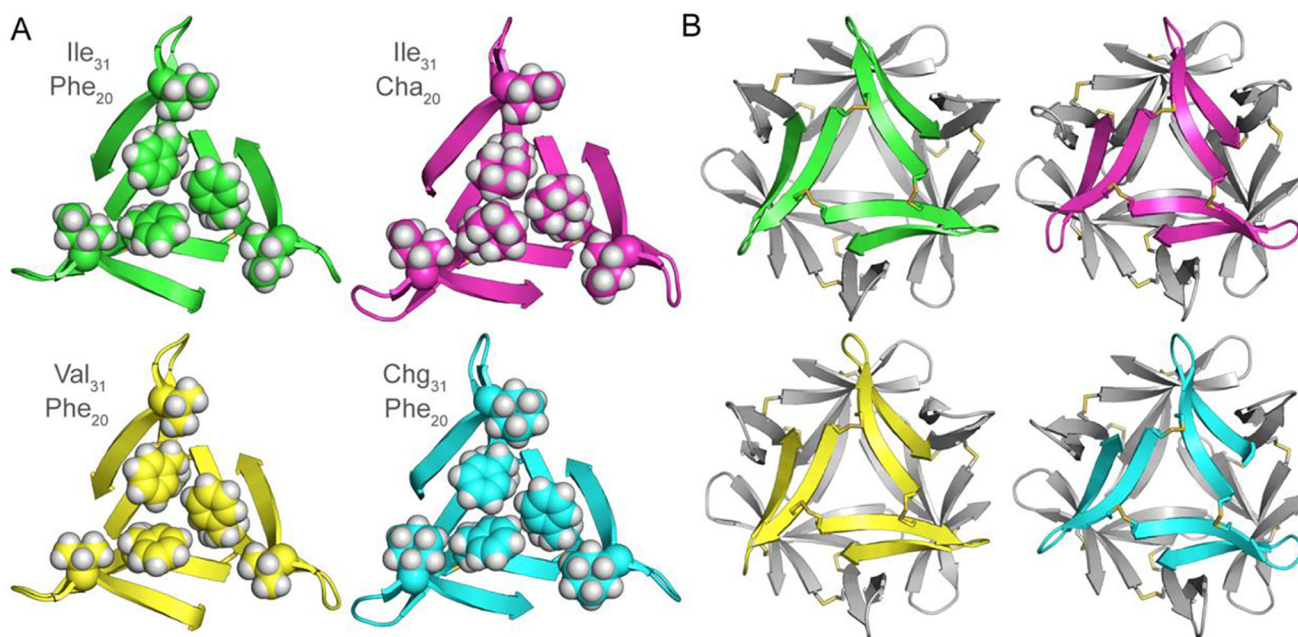
There was an error in listing the PDB ID numbers in the caption of Figure 7. The corrected caption should read as follows:

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**Figure 7.** X-ray crystallographic structures of trimer **2** (PDB 5SUR, green), trimer **2**<sub>F20Cha</sub> (PDB 6DR6, magenta), trimer **2**<sub>I31V</sub> (PDB 6DR4, yellow), and trimer **2**<sub>I31Chg</sub> (PDB 6DR5, cyan). (A) Comparison of the triangular trimers. The side chains of Phe<sub>20</sub>, Cha<sub>20</sub>, Ile<sub>31</sub>, Val<sub>31</sub>, and Chg<sub>31</sub> are shown as spheres; the side chains of Cys<sub>17</sub> and Cys<sub>21</sub> are shown as sticks. (B) Comparison of the ball-shaped tetramers formed by trimer **2** and its homologues in the crystal lattices.