Additions and Corrections

2004, Volume 47

Alice Douangamath, Glenn E. Dale, Allan D'Arcy, Michael Almstetter, Robert Eckl, Annabelle Frutos-Hoener, Bernd Henkel, Katrin Illgen, Sven Nerdinger, Henk Schulz, Aengus Mac Sweeney, Michael Thormann, Andreas Treml, Sabine Pierau, Sjoerd Wadman, and Christian Oefner*: Crystal Structures of *Staphylococcus aureus* Methionine Aminopeptidase Complexed with Keto Heterocycle and Aminoketone Inhibitors Reveal the Formation of a Tetrahedral Intermediate.

Page 1325. The spelling of coauthor Aengus Mac Sweeney was incorrect. The correct spelling is shown above.

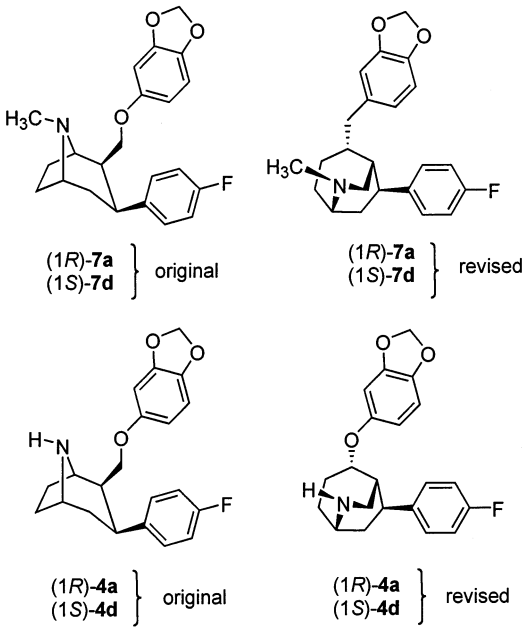
JM040812W

10.1021/jm040812w
Published on Web 12/13/2004

1998, Volume 41

Kathryn I. Keverline-Frantz, John W. Boja, Michael J. Kuhar, Philip Abraham, Jason P. Burgess, Anita H. Lewin, and F. Ivy Carroll*: Synthesis and Ligand Binding of Tropane Ring Analogues of Paroxetine.

Pages 247−257. A recent report (Ogier, L.; Turpin, F.; Baldwin, R. M.; Riche, F.; Law, H.; Innis, R. B.; Tamagnan, G. Rearrangement of a mesylate tropane intermediate in nucleophilic substitution reactions. Synthesis of aza-bicyclo[3.2.1]octane and aza-bicyclo-[3.2.2]nonane ethers, imides, and amines. *J. Org. Chem.* **2002**, *67,* 3637−3642) suggested that structures attributed by us to **4a**, **4d**, **7a**, and **7d** are incorrect. Our own re-investigation led us to conclude that compounds **4a**, **4d**, **7a**, and **7d** have aza-bicyclo[3.2.2]nonane structures as depicted in the accompanying graphic. These revised structures have been confirmed by NMR and X-ray analysis. Details of the study that led to the revision of the structures will be published separately.



Page 250. Table 1 lists transporter binding potencies for a series of tropane ring analogues of paroxetine. The IC_{50} values for **7a** and **7d** should be attributed to the revised compounds. The IC_{50} values for the N-demethylated derivatives **4a** and **4d** should also be attributed to the revised compounds.

Page 251. Compounds **4a** and **4d** in Figure 1 should correspond to the revised structures. The paragraph beginning with "The fact that several ..." should be disregarded.

Page 253. The experimental details attributed to the synthesis of **7a** now correspond to the revised derivative.

Page 254. The experimental details attributed to the synthesis of **7d** and **4a** now correspond to the revised compounds.

Page 255. The experimental details attributed to the synthesis of **4d** now correspond to the revised compound.

JM040189F

10.1021/jm040189f
Published on Web 12/10/2004