

Additions and Corrections

1998, Volume 41

Hairuo Peng, Leon H. Zalkow,* Robert T. Abraham, and Garth Powis: Novel CDC25A Phosphatase Inhibitors from Pyrolysis of 3- α -Azido-B-homo-6-oxa-4-cholesten-7-one on Silica Gel.

Page 4678. In Table 1, the chemical shifts of compounds **3** and **4** should be switched: compound **3**, 1.43, s; compound **4**, 1.34, s.

Page 4678. In Results and Discussion, paragraph 2, line 6, ring **A** should be replaced by ring **B**: ...opening of ring **B** to give **B**,...

Page 4679. In Table 2, the IC₅₀'s of compounds **3** and **4** should be switched: compound **3**, > 50^a; compound **4**, 13.3^a.

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10.1021/jm990020f

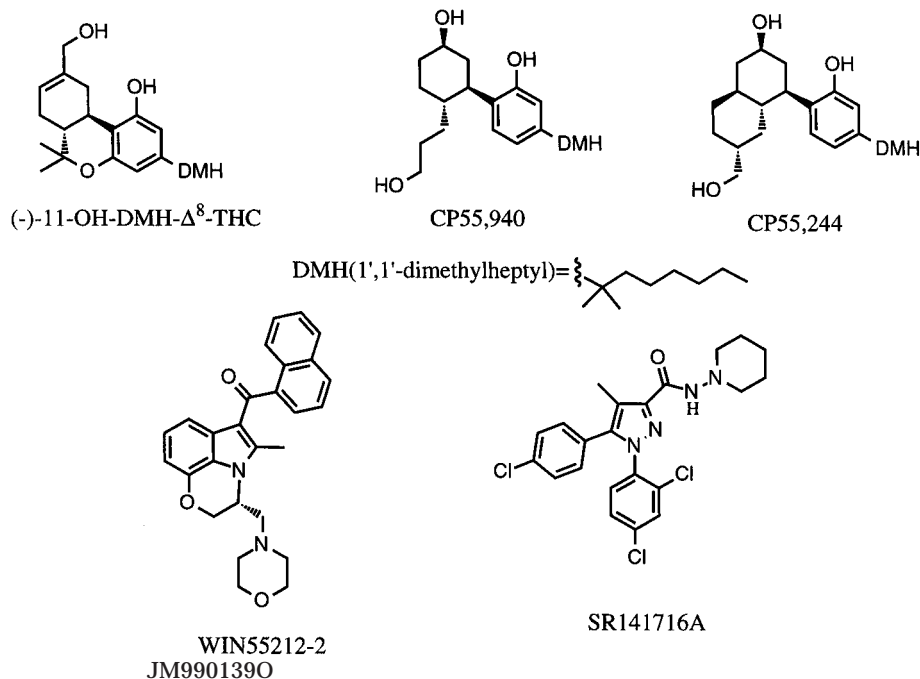
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Wensheng Lang, Ce Qin, Sonyuan Lin, Atmaram D. Khanolkar, Andreas Goutopoulos, Pusheng Fan, Khaled Abouzid, Zhaoxing Meng, Diane Biegel, and Alexandros Makriyannis*: Substrate Specificity and Stereoselectivity of Rat Brain Microsomal Anandamide Amidohydrolase.

Page 900. The structure of SR141716A in Chart 2 is incorrect. This compound has a piperazine ring (not a morpholine ring). The corrected Chart 2 appears below.

Chart 2. Structures of Cannabimimetic Ligands Tested as Enzyme Inhibitors



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