Additions and Corrections

Liang Zhang, Gang Liu,* Suo-De Zhang, Hong-Zhen Yang, Li Li, Xiang-Hong Wu, Junli Yu, Bin-Bin Kou, Song Xu, Jing Li, Gang-Chun Sun, Ya-Fei Ji, and Gui-Fang Cheng:

Parallel Approach for Solution-Phase Synthesis of 2-Quinoxalinol Analogues and Their Inhibition of LPS-Induced TNF- α Release on Mouse Macrophages in Vitro

(J. Comb. Chem. 2004, 6, 431-436)

Jing Zhang, Liang Zhang, Suode Zhang, Yinghong Wang, and Gang Liu*: Solution-Phase Parallel Synthesis of a 1,2,7–Trialkyl-1*H*-imidazo[4,5-*g*]quinoxalin-6-ol Library Scaffold

(J. Comb. Chem. 2004, 7, 657-664)

Gang Liu,* Li Li, Binbin Kou, Suode Zhang, Liang Zhang, Yunyun Yuan, Tao Mao, Yan Shang, and Yuancheng Li: Benzofused Tricycles Based on 2-Quinoxalinol (*J. Comb. Chem.* **2007**, *9*, 70–78)

Yunyun Yuan, Gang Liu,* Li Li, Zhanguo Wang, and Lin Wang: Synthesis of Diverse Benzo[1,4]oxazin-3-one-Based Compounds Using 1,5-Difluoro-2,4-dinitrobenzene (*J. Comb. Chem.* 2007, *9*, 158–170)

The quinoxalin-2-ol molecular structure published in the above articles has been recently corrected to be quinoxalin-2-one by X-ray single-crystal analysis of an unambiguous configuration of 1, which indicated that it was a 3,4-dihydroquinoxalin-2-one but not a quinoxalin-2-ol. Compound 1 as synthesized by a published standard method 1 and is shown in Figure 1.

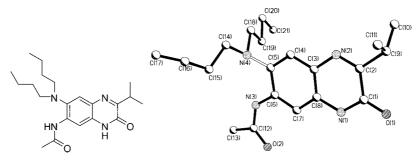


Figure 1. ORTEP diagram of the compound 1 showing the crystallographic numbering system.

Supporting Information Available.

The crystal data, the bond angles, and bond lengths for 1. This material is available free of charge via the Internet at http://pubs.acs.org.

References and Notes

 Zhang, L.; Liu, G.; Zhang, S.; Yang, H.; Li, L.; Wu, X.; Yu, J.; Kou, B.; Xu, S.; Li, J.; Sun, G.; Ji, Y.; Cheng, G. J. Comb. Chem. 2004, 6, 431–436.

CC700167E

10.1021/cc700167e Published on Web 03/10/2008