

Addition/Correction

**Correction for “Parallel Approach for Solution-Phase Synthesis of 2-Quinoxalinol Analogues and Their Inhibition of LPS-Induced TNF- $\alpha$  Release on Mouse Macrophages in Vitro”, “Solution-Phase Parallel Synthesis of a 1,2,7-Trialkyl-1*H*-imidazo[4,5-*g*]quinoxalin-6-ol Library Scaffold”, “Benzofused Tricycles Based on 2-Quinoxalinol”, and Synthesis of Diverse Benzo[1,4]oxazin-3-one-Based Compounds Using 1,5-Difluoro-2,4-dinitrobenzene”**

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## 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- $\alpha$  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:**

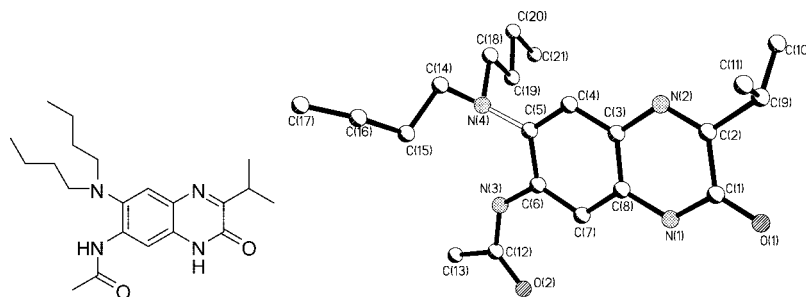
Benzofused Tricycles Based on 2-Quinoxalinol

(*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<sup>1</sup> 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

- (1) 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.

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