Additions and Corrections

The Stereoselective Synthesis of 4′-β-Thioribonucleosides via the Pummerer Reaction [*J. Am. Chem. Soc*. **2000**, *122*, 7233−7243]. TAKASHI NAKA, NORIAKI MINAKAWA, HIROSHI ABE, DAISUKE KAGA, AND AKIRA MATSUDA*

Page 7235, from the left column, line 6 from the bottom, to right column, line 3: The sentences should be replaced by the following:

In the major isomer, the Ha signal was observed at 3.57 ppm in $CDCl_3$, while the Hb signal was observed at 2.89 ppm. When the ^1H NMR spectrum of the major isomer was measured in C_6D_6, both Ha and Hb signals were observed at 2.61 ppm. Since it is known that, in going from $CDCl_3$ to C_6D_6, a greater shielding is expected for the more remote proton to the sulfinyl oxygen atom, the Ha proton ($\Delta_{C_6D_6-CDCl_3} = -0.96$) was assigned as the α-proton *trans* to the sulfinyl oxygen atom. On the other hand, the Hb proton ($\Delta_{C_6D_6-CDCl_3} = -0.28$) was considered as the *cis* α-proton. Consequently, the configuration of the major isomer was assigned as *R*. In the case of the minor isomer, the Ha and Hb signals were observed at 3.05 and 3.70 ppm in $CDCl_3$, whereas in C_6D_6, they were observed at 2.55 ($\Delta_{C_6D_6-CDCl_3} = -0.50$) and 3.10 ($\Delta_{C_6D_6-CDCl_3} = -0.60$), respectively. As a result, the Hb proton was considered to be the α-proton *trans* to the sulfinyl oxygen atom, and the configuration of the minor isomer was assigned as *S*.

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Time-Resolved EPR, Fluorescence, and Transient Absorption Studies on Phthalocyaninatosilicon Covalently Linked to One or Two TEMPO Radicals [*J. Am. Chem. Soc*. **2001**, *123*, 702−708]. KAZUYUKI ISHII, YOSHIHARU HIROSE, MAMORU FUJITSUKA, OSAMU ITO, AND NAGAO KOBAYASHI*

Page 702: The third author's name should be Mamoru Fujitsuka.

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