

**Conformational Control of Thymine Photodimerization in Single-Strand and Duplex DNA Containing Locked Nucleic Acid TT Steps** [*J. Am. Chem. Soc.* **2010**, *132*, 12856–12858]. Mahesh Hariharan, Martin McCullagh, George C. Schatz, and Frederick D. Lewis\*

Page 12857. In Table 1, the experimental quantum yields for thymine dimer formation from the dinucleotides TT (**1**) and  $T_L T_L$  (**1L**) should be  $\Phi_{TT} = 9.5 \times 10^{-3}$  and  $\Phi_{T_L T_L} = 83 \times 10^{-3}$ .

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