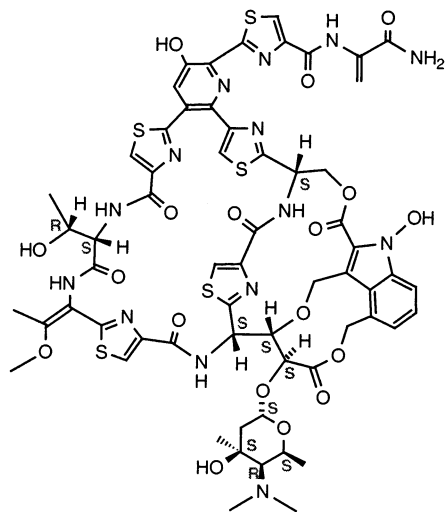


**Conformation and Absolute Configuration of Nocathiacin I Determined by NMR Spectroscopy and Chiral Capillary Electrophoresis** [*J. Am. Chem. Soc.* **2002**, *124*, 7284–7285]. Keith L. Constantine,\* Luciano Mueller, Stella Huang, Sadia Abid, Kin S. Lam, Wenying Li, and John E. Leet\*

Page 7284, Figure 1. One of the chiral centers of the nocathiacin I structure was drawn incorrectly. The proton on the 3 position (*S*-configuration) of the modified glutamate residue should be pointing upward.



**Figure 1.** Chemical structure (corrected) of nocathiacin I.

JA025118P

10.1021/ja025118p

Published on Web 11/14/2002

**Nonstatistical Dynamics in Deep Potential Wells: A Quasiclassical Trajectory Study of Methyl Loss from the Acetone Radical Cation** [*J. Am. Chem. Soc.* **2002**, *124*, 8512–8513]. Jeremiah A. Nummela and Barry K. Carpenter\*

Page 8512. The uncertainties in branching ratios that we reported were incorrectly calculated. The correct results are that the branching ratio starting from the H-migration transition state is  $1.13 \pm 0.09$ , while that starting from the acetone radical ion minimum is  $1.01 \pm 0.08$ . Both uncertainties define the 95% confidence interval. The possibility that the true branching ratio could be 1.00 when starting from the H-migration transition state can be rejected at the 99.6% confidence level. We thank Professor Daniel Singleton for pointing out the error.

Page 8513. The labeling of the lines in Figure 4 should be reversed. The line for the newly formed methyl is in blue and that for the preexisting methyl in red.

Neither of these corrections affects any of the conclusions from the study.

JA0251165

10.1021/ja0251165

Published on Web 11/14/2002