## Additions and Corrections

NOE Measurements in the Absence of Spin Diffusion: Application to Methylene Groups in Proteins and Effects on Local Structural Parameters [J. Am. Chem. Soc. 1995, 117, 5610-5611]. CHARLES G. HOOGSTRATEN, WILLIAM M. WESTLER, SLOBODAN MACURA, AND JOHN L. MARKLEY\*

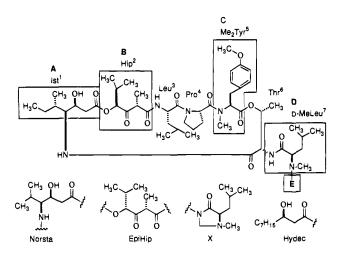
Page 5611, column 1: Calculated NMR structures had no NOE violations greater than 0.35 Å, rather than 3.5 Å as stated.

JA955019U

Seven New Didemnins from the Marine Tunicate *Trididemnum solidum* [*J. Am. Chem. Soc.* **1995**, *117*, 3734-3748]. RYUICHI SAKAI, JUSTIN G. STROH, DAVID W. SULLINS, AND KENNETH L. RINEHART\*

Page 3741, Figure 3: The open arrow for D-Ala in (b) is misdirected; it should point to the taller peak immediately to the left, the one lining up with the D-Ala in the inset.

Page 3744, Chart 1: An -NH- should be added to Ist<sup>1</sup> and an -O- deleted from Hydec, see below.



JA955020T

Experimental Enthalpies of Formation and Strain Energies for the Caged  $C_{20}H_{20}$  Pagodane and Dodecahedrane Frameworks [J. Am. Chem. Soc. 1994, 116, 11775—11778]. Hans-Dieter Beckhaus, Christoph Rüchardt, Dean R. Lagerwall, Leo A. Paquette, Fabian Wahl, and Horst Prinzbach\*

Page 11775, Abstract, line 4:  $\Delta H_f^{\circ}(g) = 18.2 \pm 1$  kcal/mol instead of 22.4  $\pm$  1 kcal/mol for 2.

Page 11777, left column, Lines 28–35 in the Discussion should read as follows: A reliable estimate by substracting two increments of -87.14 kcal/mol for  $CCO_2CH_3^{42}$  from  $\Delta H_f^{\circ}(g) = -151.80 \pm 0.82$  kcal/mol for 4 and by adding two increments of -2.16 kcal/mol for  $CH^{43}$  places  $\Delta H_f^{\circ}(g)$  for 2 at  $18.2 \pm 1$  kcal/mol, clearly in rather good agreement with the MM2 value (the standard deviation (std) results from the experimental std of 4 and the precision of the group increment procedure<sup>42</sup>).

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