

**H. K. Hall, Jr.,\* R. G. Shaw, Jr., and A. Deuschmann.** Anti-Bredt Molecules. 2. 1-Azabicyclo[3.3.1]nonan-2-one, a New Bicyclic Lactam Containing Bridgehead Nitrogen.

Page 3722. For 1-azabicyclo[3.3.1]nonan-2-one, a revised NMR assignment is suggested by comparison with those of the recently synthesized bicyclic urethane (H. K. Hall, Jr., and A. El-Shekiel, *J. Org. Chem.*, 45, 5325 (1980)) and urea (H. K. Hall, Jr., O. E. Ekuchukwu, A. Deuschmann, Jr., and C. Rose, *Polym. Bull.*, in press). The revised assignment is as follows:  $^1\text{H}$  NMR ( $\text{CDCl}_3$ )  $\delta$  1.0–2.0 (6 H, br m,  $\text{C}_4$ ,  $\text{C}_6$ , and  $\text{C}_7$  methylenes), 2.0–2.6 (3 H, m,  $\text{C}_5$  methine and  $\text{C}_3$  methylene), 2.6–3.0 (1 H, m, axial H on  $\text{C}_8$ ), 3.0–3.5 (2 H, m,  $\text{C}_9$  methylene), 4.1 (1 H, br d, equatorial H on  $\text{C}_8$ ).

Vol. 46, 1981

**Bruce E. Maryanoff,\* David F. McComsey, and Samuel O. Nortey.** Properties of Bis(trifluoroacetoxy)borane as a Reducing Agent of Organic Compounds.

Page 356. Column 1. An error was made in the assignment of footnotes 12a, 12b, and 13. The first sentence in paragraph 1 should read as follows: "In our preliminary...azepindole<sup>12a</sup> (2) to dihydro derivative 3.<sup>12b</sup>" The second sentence in paragraph 2 should read as follows: "This topic...amidine<sup>13</sup> functionalities...I."

**Pierre J. De Clercq.** Systematic Conformational Analysis. General Method for Rapid Conformational Evaluation. Its Application to the Hydroazulene System.

Page 669. Figure 1 was inadvertently published upside down. The correct orientation of the figure is as shown below.

