

conclusion that the amide rotation barriers for 3-piperidones are "significantly greater" than those in any of the other piperidides with the same acyl group is therefore erroneous.

In Table II, correct ΔG_c^\ddagger are, respectively, 14.7, 14.7, 14.7, 14.7, and 14.8 kcal/mol (including some minor changes in peak assignments recently communicated to me by Professor Szarek). The barrier height for 1-benzoylmorpholine calculated from Szarek's data is therefore in good agreement with those previously reported.

Eric Garfunkel and I. David Reingold.* A New, Simple Synthesis of Tropone.

Page 3725. We call attention to a patent [Japan 11,122 (1962); *Chem. Abstr.*, 59, 10012b (1963)] which includes information closely related to that described in our paper. We regret the oversight.

M. N. Paddon-Row,* H. K. Patney, and R. N. Warrener. Orbital Interactions. 5. Through Space Effects of Substituents on the Reactivity of a Double Bond towards Diels-Alder and Epoxidation Reactions.

Page 3912. Column 1. The third paragraph should read as follows: "That the substituent effects are transmitted through space and not inductively through bonds is supported by the observations that whereas 17a, 17f and 18 have similar E_a values, the E_a values of 17e and 17c are significantly different from that of 17a".

Page 3915. Column 2. The ^1H NMR data of 17d should be replaced by the following: ^1H NMR (CCl_4) δ 0.92–1.88 (8 H, m, $\text{H}_1, \text{H}_2, \text{H}_3, \text{H}_4$), 2.04 (OH, d, $J = 12.2$ Hz, D_2O exchange), 2.28 (2 H, irregular heptet, $J = 1.5$ Hz, H_5, H_6), 2.98 (2 H, m, $\text{H}_{4a}, \text{H}_{6a}$), 3.40 (1 H, d, $J = 12.2$ Hz, H_{9an}), 6.17 (2 H, t, $J = 2.0$ Hz, H_8, H_7).

J. V. Silverton,* Michelle Ziffer, and Herman Ziffer.* Structure and Stereochemistry of Condensation Products from 1-Morpholino-1-cycloheptene and Methyl Vinyl Ketone.

Page 3959. A reference to the preparation by a different route of compound 7, *trans*-7-hydroxybicyclo[5.4.0]undecan-9-one (V. Dave and J. S. Whitehurst, *J. Chem. Soc., Perkin Trans. 1*, 393 (1973)), was missed. We regret the omission.

Leo A. Paquette* and Yeun-Kwei Han. Stereospecific Total Synthesis of (\pm)-Isocomene (Berkheyradulene).

Page 4015. Column 2, line 6. The chemical shift for the second methyl group in ketone 8 should be δ 1.17 and not δ 1.27.

Henry J. Shine,* A. Gregory Padilla, and Shi-Ming Wu. Ion Radicals. 45. Reactions of Zinc Tetraphenylporphyrin Cation Radical Perchlorate with Nucleophiles.

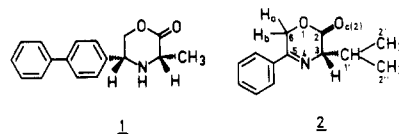
Page 4070. Column 2. Under the metalloporphyrin structure for 3, R = $\text{Sb}(\text{C}_6\text{H}_5)_3^+$, ClO_4^- , should read 3, R = $\text{As}(\text{C}_6\text{H}_5)_3^+$, ClO_4^- .

R. A. Bartsch,* D. K. Roberts, and B. R. Cho. Orientation in Base-Promoted 1,2-Elimination Reactions. Nitrogen and Carbon Bases.

Page 4106. Figure 3: replace system numbers 50, 53–58 with 42, 45–50, respectively. Figure 4: replace system numbers 42, 44, 46, 48 with 51, 53, 55, 57, respectively.

Milan Sikirica, Ivan Vicković, Vesna Čaplar, Alesandro Sega, Adriana Lisini, Franjo Kajež, and Vitomir Šunjić.* Configuration and Crystal Structure of (3*S*,5*R*)-3-Methyl-5-(4'-biphenyl)-2,3,5,6-tetrahydro-1,4-oxazin-2-one. Conformation in Solution of a 4,5-Dehydro Analogue.

Page 4423. Replace structures 1 and 2 with the following:



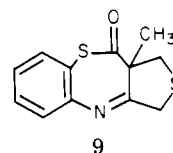
Vol. 45, 1980

Silvia Bradamante and Giorgio A. Pagani.* Substituent Effect Treatment of Interactions between Contiguous Functionalities G–X. Remote Response to Polar and Inductive Influence of X on G = C(sp³) and –N<.

Page 106. Columns 3 (σ_T) and 5 (σ_{IB}) for entries 3 through 17 should be interchanged.

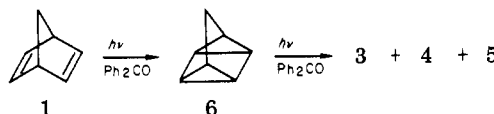
Jeffery B. Press,* Nancy H. Eudy, and Sidney R. Safir. Thiophene Systems. 3. Synthesis of Thieno[3,4-*b*][1,5]benzoxazepin-10-one and Thieno[3,4-*b*][1,5]benzothiazepin-10-one.

Page 498. A double bond is omitted in structure 9. The correct structure is as follows:



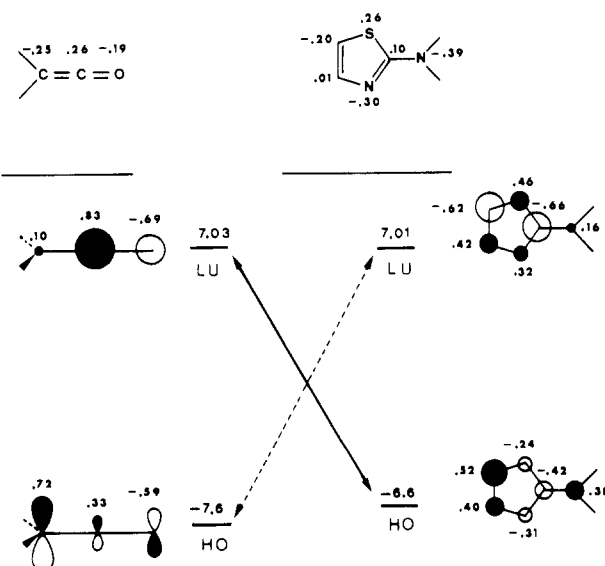
Edward A. Fehnel* and Frances C. Brokaw. Photocycloaddition Reactions of Norbornadiene and Quadricyclane with *p*-Benzoquinone.

Page 578. Column 2. The diagrammed reaction sequence should read as follows:



Alessandro Dondoni,* Alessandro Medici, Clara Venturoli, Luciano Forlani, and Valerio Bertolasi. Cycloadditions with Heterocycles. Reactions of *tert*-Butylcyanoketene with 2-(Dimethylamino)thiazoles.

Page 624. Figure 3 should be replaced by the following:



Darshan Ranganathan,* C. Bhushan Rao, Subramania Ranganathan, Ashok K. Mehrotra, and Radha Iyengar. Nitroethylene: A Stable, Clean and Reactive Agent for Organic Synthesis.