

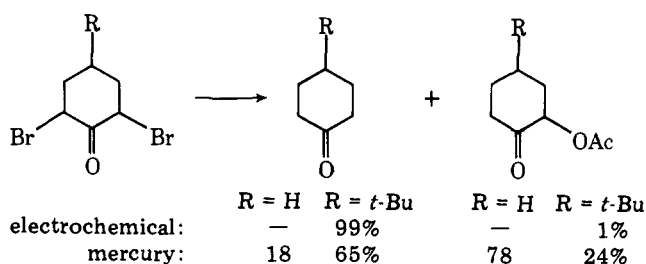
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There are several typographical errors which in no way affect the results or conclusions. In eq 3, h should be \hbar .

In Table X, the conducting range for $\text{Ni}(\text{dpg})_2\text{I}$ should be $2.3\text{--}11 \times 10^{-3} (\Omega \text{ cm})^{-1}$ and L should be $2.9\text{--}14 \times 10^{-5} \text{ \AA}$. The conductivity range for $\text{Pd}(\text{dpg})_2\text{I}$ should be $7.7\text{--}47 \times 10^{-5} (\Omega \text{ cm})^{-1}$ and L should be $1.0\text{--}6.2 \times 10^{-6} \text{ \AA}$.

Stereoelectronic Control in the Electrochemical and Mercury-Promoted Reductive Acetoxylation of α,α' -Dibromocycloalkanones [*J. Am. Chem. Soc.*, **101**, 3927 (1979)]. By ALBERT J. FRY* and GEOFFREY S. GINSBURG, Hall-Atwater Laboratories of Chemistry, Wesleyan University, Middletown, Connecticut 06457.

Page 3928, column 2: The caption to a drawing is in error. The proper placement of numbers is given below:



4a-Hydroperoxyflavin N-Oxidation of Tertiary Amines [*J. Am. Chem. Soc.*, **101**, 4017 (1979)]. By SHELDON BALL and THOMAS C. BRUCE,* Department of Chemistry, University of California, Santa Barbara, California 93106.

Page 4018; paragraph 2; line 19: 1.25×10^4 should be 1.25×10^2 and thus $\beta_{\text{nuc}} = 0.54$ not 1.1.

Sterically Induced, Spontaneous Dealkylation of Secondary Alkylcobalamins Due to Axial Base Coordination and Conformational Changes of the Corrin Ligand [*J. Am. Chem. Soc.*, **101**, 4601 (1979)]. By JOHN H. GRATE and G. N. SCHRAUZER,* Department of Chemistry, University of California at San Diego, Revelle College, La Jolla, California 92093.

Page 4604, column 2, line 16: "(see Table II)" should read "(see Table I)".

Page 4605, Table IV: In column 1, row 9 should appear "3-pentylcobinamide".

Page 4607, column 2, line 34: after "rapidly" should appear the superscript "25".

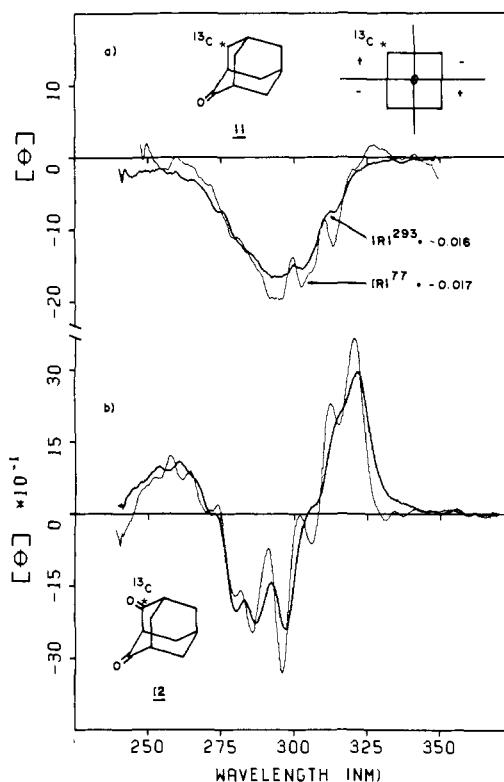
Page 4610, column 1, lines 16, 17: "concentrated" should read "concerted".

Structure and Dynamic Behavior of *n*-Propyllithium from ^{13}C , ^7Li , and ^6Li NMR [*J. Am. Chem. Soc.*, **101**, 4745 (1979)]. By GIDEON FRAENKEL,* ALICE M. FRAENKEL, MICHAEL J. GECKLE, and FRANK SCHLOSS, Department of Chemistry, The Ohio State University, Columbus, Ohio 43210.

The penultimate sentence should read: "NMR of organolithium compounds enriched in ^6Li and ^{13}C (at C_1) is by far the superior technique to study structure and dynamic behavior of alkyllithium compounds in solution."

Optical Rotatory Dispersion Studies. 127. Chirality Due to ^{13}C Substitution. Synthesis and Chiroptical Properties of (1S)-2-Adamantanone-4- ^{13}C and (1S)-2,4-Adamantanedione-4- ^{13}C [*J. Am. Chem. Soc.*, **101**, 5155–5158 (1979)]. By Y. LAWRENCE SING, H. NUMAN, HANS WYNBERG, and CARL DJERASSI,* Department of Chemistry, Stanford University, Stanford, California 94305, and University of Groningen, Groningen, Holland.

The numbering of the compounds beneath the structures of the synthetic scheme (p 5156, lower left-hand part) is incorrect and should count from 3 to 12 instead of 2 to 11. Figure 1 should be replaced in order to reflect the correct formula numbering and the missing octant diagram. The correct figure is given below; the caption is correct.



Evidence of Vibronic State "Selectivity" in the Photoracemization of Tris(1,10-phenanthroline)chromium(III) Ion in Solution [*J. Am. Chem. Soc.*, **101**, 5834 (1979)]. By ROGER SASSEVILLE and COOPER H. LANGFORD,* Metals Ions Group, Chemistry Department, Carleton University, Ottawa, K15 5B6 Canada.

In Table I $\phi_{\text{rac}}(\text{CsI})$ should be followed by $\times 10^3$ in the heading. As well, % should be deleted in the quantum yields heading. Moreover, in the list of temperatures, the value of 90 should be replaced by 40.