

a rotary evaporator, followed by distillation under vacuum (bp 75–85 °C/0.4 mmHg), and low temperature (ca. –20 °C) recrystallization from pentane (ca. 1 mL/g product) provides 95 g (80% yield based on 92% pure **2**) of the product **3** as small, white crystals, mp 47.5–50 °C (lit.^{1b} 45–46 °C). Yields are consistently between 60 to 80%. Spectroscopic data matched those previously reported.^{1b}

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Additions and Corrections

Vol. 59, 1994

Leo A. Paquette,* Timothy J. Watson, Dirk Friedrich, Roger Bishop, and Eric Bacque. Is Through-Bond Dihomoaromaticity Attainable? Preparation of [4,5]Dihomotropone, Investigation of Its Ground-State Properties, and an Attempt To Generate the Dihomotropylium Cation.

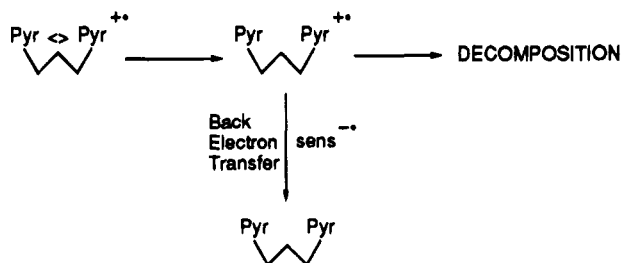
Page 5700 The word *dihydroaromaticity* in the title should read *dihomoaromaticity*.

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Vol. 60, 1995

David J. Fenick, Heather S. Carr, and Daniel E. Falvey*. Synthesis and Photochemical Cleavage of Cis-Syn Pyrimidine Cyclobutane Dimer Analogs.

Page 629, column 2, Scheme 6 should be as shown below.



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