

## Additions and Corrections

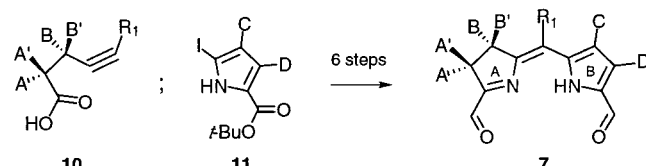
Volume 3, 2001

Peter A. Jacobi,\* Sandra Lanz, Indranath Ghosh,  
Sam H. Leung, Franziska Lower, and Douglas Pippin

A New Synthesis of Chlorins.

Page 834, Compound identification was omitted from Table 1 during preparation for publication. See below for the complete version of Table 1.

**Table 1.** Summary of Yields<sup>a</sup>



10 ; 11  $\xrightarrow{6 \text{ steps}}$  7

a: A,A' = Me; B,B' = H; R<sub>1</sub> = Me; C,D = Me  
 b: A,A' = Me; B,B' = H; R<sub>1</sub> = H; C,D = Me  
 c: A,A' = Me; B,B' = H; R<sub>1</sub> = Ph; C,D = Me  
 d: A,A' = H; B,B' = Me; R<sub>1</sub> = H; C,D = Me

compd	12	13	17	19	20 <sup>19</sup>	7
<b>a</b>	96%	68%	99%	68%	62%	99%
<b>b</b>	98%	89%	91%	68%	71%	68%
<b>c</b>	85%	75%	86%	71%	73%	62%
<b>d</b>	74%	76%	49%	41%	57%	99%

<sup>a</sup> Compound numbers correspond to Schemes 1–3.

OL16540Y

10.1021/ol016540y

Published on Web 08/16/2001

Vol. 3, 2001

Zihong Guo,\* Arthur G. Schultz, and Evan G.  
Antoulinakis

Preparation and Photochemical Rearrangements of 2-Phenyl-2,5-cyclohexadien-1-ones. An Efficient Route to Highly Substituted Phenols.

Page 1177, an additional author, Evan G. Antoulinakis, has been added to this paper. Also, the Acknowledgment should read “We thank Dr. Kshitij Thakkar for his initial contributions in the development of the chemistry in Schemes 2 and 5 and other relevant work and Dr. Nalin Subasinghe for helpful discussions.”

OL0165490

10.1021/ol0165490

Published on Web 08/24/2001