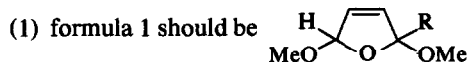


## ERRATA

N. L. WEINBERG and B. BELLEAU. The electrochemical methoxylation of methoxybenzenes and related compounds.

*Tetrahedron* **29**, 279 (1973).



(2) Table 1 contains the following errors:

(a) column titles,  $E_{1/2}$  and Electrolysis products

(b) the eight starting material is 9,10-Dimethoxyanthracene and the first product is 9,9,10,10-tetramethoxy-9,10-dihydroanthracene

(c) footnote (b) should be:  $^b$ Pt anode

(3) Fig 1, path (a): replace (e) by  $-e$

(4) page 282 second paragraph: *via* instead of *vis*

J. R. BULL and A. J. HODGKINSON. Steroidal analogues of unnatural configuration VIII. Rearrangement of 4,4,14 $\alpha$ -Trimethyl-19(10  $\rightarrow$  9 $\beta$ )*abeo*-10 $\alpha$ -Preagna-1,5-Diene-3,11,2-Trione.

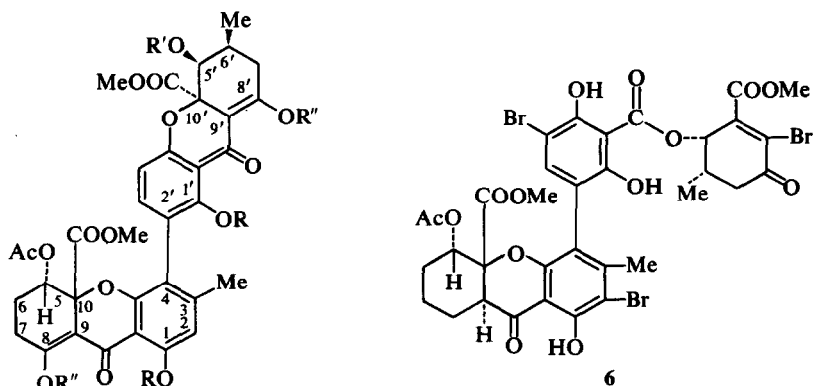
*Tetrahedron* **29**, 1109 (1973).

The compound 2 is incorrectly represented as a  $\Delta^{1(2)}$ -isomer, it should be  $\Delta^{1(10)}$

DUN-MEI YANG, N. TAKEDA, Y. IITAKA, U. SANKAWA and S. SHIBATA. The structures of eumitrins A<sub>1</sub>, A<sub>2</sub> and B, the yellow pigments of the lichen, *Usnea bayleyi* (Stirt.) Zahlbr.

*Tetrahedron* **29**, 519 (1973).

The formula 2a-d on p. 524 and the formula 6 on p. 526 should be as follows:



- 2a R=R'=R''=H  
 2b R=R'=R''=Ac  
 2c R=R''=HR'=Ac  
 2d R=R''=HR'=Me

On p. 525, 16 line (12) should read (f).