

Vink, J.	4749	Yamada, H.	4845
Vliegthart, J. F. G.	4749	Yoshida, Z.	4845
Wrixon, A. D.	4787	Zwanenburg, B.	4571
Yamada, H.	4511		

## ERRATA

D. TAVERNIER and M. ANTEUNIS, NMR-experiments on acetals—Part 31. PMR-features and conformations of the isomeric 2,6-dime-4t.Bu-1,3-dioxanes

*Tetrahedron* **27**, 1677 (1971)

The headings of the lower part of table I, p. 1678 should read:

$^3J(4a, 5e)$ ;  $^3J(4a, 5a)$ ;  $^3J(4e, 5e)$ ;  $^3J(4e, 5a)$ ;  $^3J(6a, 5a)$ ;  $^3J(6a, 5e)$ ;  $^3J(6a, 5e)$ ;  $^3J(6a, 5a)$ ;  $^3J(6e, 4e)$ ;  $^3J(6e, 5a)$ ;  $^3J(4a, 5a)$ ;  $^3J(4a, 5e)$ .

J. NISHIMURA, J. FURUKAWA, N. KAWABATA and M. KITAYAMA, The relative reactivity of olefins in cycloaddition with zinc carbenoid.

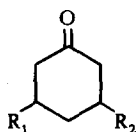
*Tetrahedron* **27**, 1799 (1971)

p. 1804: last sentence of text should read "is a more electrophilic reaction than"

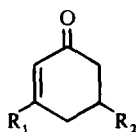
A. Y. MEYER and J. SCHLESINGER, Three-chromophore compounds—III. Stereochemical studies of 3,5-disubstituted cyclohexanones.

*Tetrahedron* **27**, 2191 (1971)

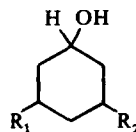
The formulae below were not included in the paper.



I

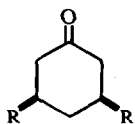


II

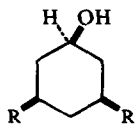


III

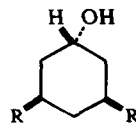
- a.  $R_1 = R_2 = C_6H_5-$   
 b.  $R_1 = C_6H_5, R_2 = p-Cl-C_6H_4-$   
 c.  $R_1 = R_2 = p-Cl-C_6H_4-$



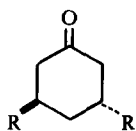
IV



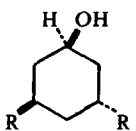
Va



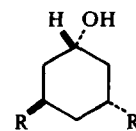
Vb



VI



VIIa



VIIb