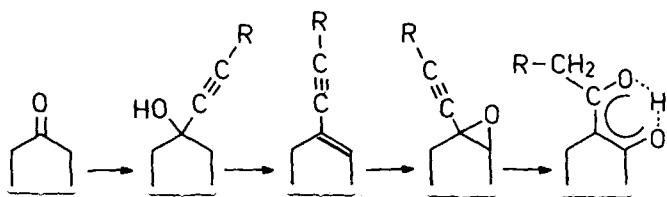


**Errata**

Helv. Chim. Acta 64, 1026–1031 (1981), Mitteilung Nr. 95 von *H. Berbalk, K. Eichinger und W. Winetzhammer*: «Ein neuer Reaktionsweg zu 1,3-Dicarbonyl-derivaten», ist in Formelschema 1 in der mittleren Formel die Einfachbindung zwischen den Ring-C-Atomen 1 und 2 durch eine Doppelbindung zu ersetzen. Die richtige Formel ist



Helv. Chim. Acta 64, 1682–1687, Communication No. 158 by *A. D. Batcho, D. E. Berger, S. D. Davoust, P. M. Wovkulić and M. R. Uskoković*: An additional footnote should have been inserted on page 1685, line 23, after the fifth word ‘propiolate’:

After this paper had been submitted, a similar report using this methodology appeared: *W. G. Dauben and T. Brookhart*, J. Am. Chem. Soc. 103, 237 (1981).

Helv. Chim. Acta 64, 547–555 (1981), Communication No. 53 by *A. Delville, Ch. Detellier, A. Gerstmans and P. Laszlo*: ‘Preferential Solvation of the Sodium Cation in Binary Mixtures of Tetrahydrofuran with Unidentate Nitrogen Ligands’:

p. 549, line 15 from the bottom read  $K_i$ 's instead of  $k_i$ 's

p. 550: the ordinate to Fig. 1 should be  $\delta$  (Hz), instead of  $\delta$  (ppm).

Helv. Chim. Acta 64, 556-567 (1981), Communication No. 54 by *A. Delville, Ch. Detellier, A. Gerstmans and P. Laszlo*: 'Preferential Solvation of the Sodium Cation in Binary Mixtures of Tetrahydrofuran with Polyamines, in Relation with the Chelate Effect':

p. 560: . ' $\beta_i = K_1 K_2 \dots K_i$ ' instead of ' $\beta_i = K_1 K_2 \dots K_i$ '

p. 560: .... 'if  $K_1$  can be neglected with respect to the product  $\beta_2 = K_1 \cdot K_2$ ' instead of: 'if  $K_1$  can be neglected with respect to the product  $\beta_2 = K_1 \cdot K_2$ '.

p. 561, line 6: 'we find that  $K_1 \ll \beta_2 \dots$ ' instead of 'we find that  $K_1 \ll \beta_2 \dots$ '

p. 561: Table 2 (caption) '... equilibrium constants  $K_3$ ,  $K_4$  and of the products  $K_1 \cdot K_2$  and  $K_3 \cdot K_4$ ' instead of '... equilibrium constants  $K_3$ ,  $K_4$ , and of the products  $K_1 \cdot K_2$  and  $K_3 \cdot K_4$ '.