

ERRATA

G. Petersson. Mass spectrometry of aldonic and deoxyaldonic acids as trimethylsilyl derivatives

Tetrahedron **26**, 3413 (1970)

One line was omitted from the third sentence on page 3417. It should read: –
p. 3417 – A metastable peak for glycolic acid at *m/e* 53.7–54.0 (calc 53.8) probably corresponds to the formation of this ion from the *m/e* 81 ion by loss of formaldehyde

S. J. Brois. The influence of N-substituents on the ring proton shifts in aziridines. The role of magnetic anisotropy and intramolecular dispersion effects.

Tetrahedron **26**, 227 (1970)

p. 231, line 2 "... and (Hb) protons" should read: "... and *trans* (Hb) protons"

p. 231, 2nd paragraph line 4 "effect" should be: "effect*"

p. 232, Table 4, "Ref. 7" should be: "Ref. 6"

S. Sorriso et H. Lumbroso. Sur les conformations des molécules de diacétyl-1,1' et de dibenzoyl-1,1' ferrocènes.

Tetrahedron **26**, 2695 (1970)

p. 2695, Résumé, ligne 4, *lire* est plus genée

p. 2695, Abstract, ligne 4, *lire* is more restricted

p. 2698, ligne 18, *lire* $\mu^2(\text{II}') = \mu^2(\text{II}'')$

p. 2698, ligne 20, *lire* $\cos(\psi + 2\theta)$

p. 2699, ligne 12, *lire* $\alpha' = \psi'$

p. 2699, ligne 14, *lire* $\cos \alpha' = 0.32$, $\cos \beta' = 0.075$

p. 2700, ligne 8, *lire* $\psi = 0^\circ$

p. 2700, ligne 9, *lire* $(\mu \cdot \mu_0) = (a \cdot a_0) = (3.50 \cdot 3.09) = 1.16$

p. 2701, ligne ³⁶, *lire* $\cos \alpha' = 0.08$