

ERRATA

R. G. HABER and B. FUCHS: Steric effects in substituted five-membered rings. III. cis- and trans-3-methylcyclopentanol

Tetrahedron Letters No.14, pp. 1447-1451 (1966)

p.1451. Reference 14, add:-

- c) Note added in proof. Since this communication was submitted for publication, two pertinent papers appeared:  
C. Ouannes and J. Jacques, Bull. Soc. Chim., 1965, 3601, 3611.  
In the first one, revised calculations are presented, where by taking into account an additional term for correlation energy, trans-3-methylcyclopentanol appears to be slightly more stable than the cis isomer.

S. SINGH, R. K. GOSAVI and K. R. BHASKAR: Baker-Nathan order in N-donor-acceptor systems at equilibrium

Tetrahedron Letters No.30, pp. 2607-2609 (1965)

Table 1, first column third row, read  $4-C_2H_5$

Table 2, fourth column heading is  $\sum \sigma^*$ ;  $\Delta F_{cal}^0$  for acetone, methyl ethyl ketone and di-i-propyl ketone is positive.