## ERRATA

W. H. SACHS and C. RAPPE:  The application of the extended Huckel method to the

calculation of rate ratios and activation energies.  The enolization of some methyl

ketones

Tetrahedron Letters No.25, pp. 2921-2924 (1968)

### ADDED NOTE:

It should perhaps be pointed out that it is theoretically possible to include first-order solvent-substrate interaction explicitly in these calculations by including solvent molecules (whose orientation and number require a detailed knowledge of the primary solvation sphere in the transition state) and carrying out the calculation on the superaggregate.  Approximate energies of solvation could also be arrived at by this method.  The solvation energy would result from the change of energy associated with the mutual perturbation of solvent and substrate wave functions at their equilibrium separation relative to infinite separation.

T. TAKEMOTO, Y. HIKINO, H. HIKINO, S. OGAWA and N. NISHIMOTO:  Structure of rubrosterone, a

novel $C_{19}$ metabolite of insect-moulting substances from Achyranthes rubrofusca

Tetrahedron Letters No.26, pp. 3053-3056 (1968)

p.3053,the 6th line from the bottom of the text should read:

spectrum $^{x2}$ shows two methyl singlets at 0.85 and 1.02 p.p.m. (the c-18-------