

ERRATUM

I. J. CANTLON, W. COCKER and T. B. H. McMURRY:
Reactions of some dicarbonyl compounds. *Tetrahedron*
15, 46 (1961).

The authors would like to make the following correction
to page 52:

The formula for 1,4-diethyl cyclohexan-2,5-dione carboxylate should be $C_{12}H_{16}O_6$ and the calculation for values: C, 56.2; H, 6.3%. The formula given was of the monoacetate.

Papers to be published in future issues

H. HAMANO and H. F. HAMEKA: On the dipole moments and chemical properties of pyrazole and imidazole.

S. T. YOFFE, E. M. POPOV, K. V. VATSURO, E. K. TULIKOVA and M. I. KABACHNIK: Keto-*cis-trans*-enol-equilibrium of 3-alkylacetylacetones.

G. BILLEK, J. SWOBODA und F. WESSELY: Die Dienon-Phenol-Umlagerung des 2,2-Diacetoxy-cyclohexa-3,5-dienons-1.

E. N. KARAULOVA, G. D. GALPERN and B. A. SMIRNOV: Investigation of sulphides of the middle distillates of petroleum.

P. YATES, D. G. FARNUM and D. W. WILEY: Aliphatic diazo compounds—VII. The reaction of α -diazo ketones with diazoethane.

A. SCHUBERT, K. HELLER and R. SIEBERT: Mikrobielle Hydroxylierung von $3\alpha,6\alpha$ -Dihydroxy- 5β -pregnan-20-on mit Calonectria decora in 11α -Stellung.