

Additions and Corrections

VOL. 19, 1954

R. C. Fuson and R. W. Hill: Reactions of Bromomagnesium Enolates. IV. The Bifunctional Reagent Derived from 1,4-Dimesitylbutane.

Page 1577. In line 16 for "in pale yellow needles" please read "as a colorless powder".

Page 1579. In lines 8 and 9 for "colorless crystals" please read "pale yellow needles". In lines 10 and 11 for "Comparison of infrared spectra and a mixture melting point determination showed this product to be identical" please read "When this compound was recrystallized from ethanol it was converted".—R. C. FUSON, OCTOBER 1, 1956.

VOL. 21, 1956

D. Stanley Tarbell and John R. Price: The Use of Mixed Carboxylic-Carbonic Anhydrides to Acylate Carbanions.

Page 144. In col. 2, line 26, for "John R. Price" read "John A. Price".—D. S. TARBELL, MAY 21, 1956.

John W. Daly and Bert E. Christensen: Purines. VI. The Preparation of Certain 6-Substituted- and 6,9-Disubstituted Purines.

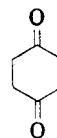
Page 179. In Table III, the melting point of 6-Benzylaminopurine is *incorrect*. For "m.p. 216–218° C." read "m.p. 233–234° C."—JOHN DALY, APRIL 16, 1956.

Emil Kaiser and Thomas Maudsley: Preparation of a Crystalline 22-Bromo-24,24-diphenylchol-23-ene.

Page 690. In col. 2, footnote (4) for "3 α ,6 α -diacetoxy-24,24-diphenylchol-21,23-diene" read "3 α ,6 α -diacetoxy-24,24-diphenylchol-20,23-diene". In line 6 of footnote (4) for " $E_1^{1\%}$ 464 at 360 m μ " read " $E_1^{1\%}$ 464 at 306 m μ ".—EMIL KAISER, JULY 16, 1956.

Nelson J. Leonard and Ronald R. Sauer: Unsaturated Amines. IX. Through Bis-enamines to Aromatics.

Page 1188. The first formula *should be:*



—NELSON J. LEONARD, NOVEMBER 30, 1956.