

JOURNAL OF THE CHEMICAL SOCIETY

ERRATA

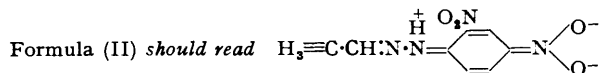
1951, page 1984, line 30. For King, J., 1948, 1820 read King, J., 1949, 1817.

1951, page 2966, line 25*. For m. p. 129° read m. p. 189°.

1951, page 3296, line 18. For 3 g. read 10 g.

1953, page 1080, Table. For (14)2''-Methoxy-5-2-pyridyl read (14)2''-Methoxy-5-3'-pyridyl.

1953, page 2219. In the second set of three formula all the groups -CH- should read =CH-.



1954, page 383. The arrows between formulae (X) and (XII) should be reversed.

1954, page 1572, line 7*.
 1954, page 1573, line 10*, 4*.
 1954, page 1574, line 3, 5*.
 1954, page 1575, line 11*.
 1954, page 1576, line 22, 25, 29, 13*, 6*.
 1954, page 1577, line 3.

} Compounds should be named as substituted propyloxy-benzenes and not as substituted propylbenzenes.

1954, page 1700, line 17*. For 2·16 read 1·83.

1954, page 1700, line 17*. For 1·98 read 1·30.

1954, page 2117, Table 3, line 1. For 114 read 144.

1954, page 3129, line 9*. For latter read former.

1954, page 3808, line 14. For 3024—3058 read 3042—3058.

1954, page 4476, line 2*. For Miller read Millar.

1954, page 4587, Summary, line 3. For 5 : 3' : 5'-trihydroxy- read 5 : 2' : 5'-trihydroxy-.

1955, page 189, line 18*. For Hott-Jorgensen read Hoff-Jorgensen.

1955, page 317, line 6*. For final read thermal.

1955, page 516, line 20. For 210° read 120°.

1955, page 583, lines 13, 14. For Found : C, 19·9; H, 3·2. Calc. for (C₅H₁₈O₈P)₂Ba : C, 20·2; H, 3·4% read Found : P, 8·4. Calc. for C₅H₁₈O₈P₂Ba : P, 8·5%.

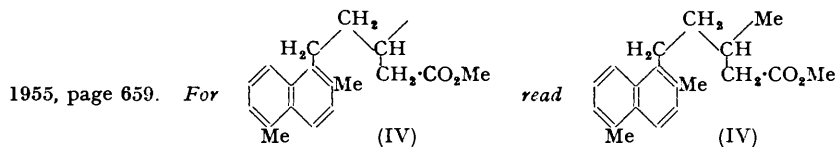
1955, page 628, line 13*. For J., 1936, 51 read J., 1936, 231.

1955, page 628. Equation at bottom of page should read $x = (k_1/k_2) \ln \{ [(k_1/k_2) + b] / [(k_1/k_2) + b - x] \}$.

1955, page 630. Table in centre of page. For [HO₃⁺] read [H₃O⁺].

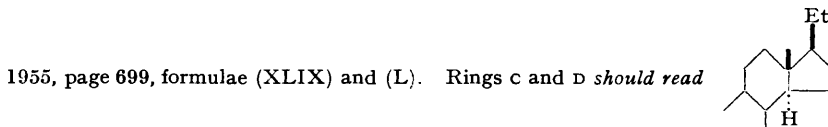
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
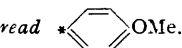


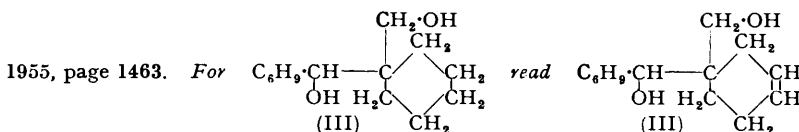
1955, page 691, line 2*. For 3 β -aminocholest-5-ene read 3 β -methylaminocholest-5-ene.

1955, page 699, formula (XXXVI). For Me₃N read Me₂N.



1955, page 804, line 23. For diazocyclobutane read diazacyclobutane.

1955, page 1404, Equation (I), right-hand side. For  OMe read  OMe.



1955, page 1749, Summary, lines 2 and 3. Delete and decafluorocyclohexane.

1955, page 1854, formula (VIII). A positive charge should be attached to the quaternary nitrogen atom.

1955, page 2535, line 33. For 0-01N- read N- or 0-1N-.

1955, page 2535, line 34. For 260 m μ read 246 m μ .

1955, page 2573. The left-hand Figure should be numbered 4, the right-hand Figure 5. The captions remain as printed.

1955, page 2689, line 34. For m. p. 167.5° read m. p. 267.5°.

1955, page 2691, line 20*. For the other monohydroxylated dihydropteridine read any other monohydroxylated pteridine.

1955, page 2729, Fig. 4. Legend should read : A, P_{O₂}; B, P_{CO}; C, P_T.

1955, page 2737, line 9*. For The read An.

1955, page 2737, line 8*. For shows read showed.

1955, page 2740, line 13*. For consistent read constant.

1955, page 2938, Table 1, Col. 7, 2nd entry. For -3×10^7 read $\sim 3 \times 10^7$.

1955, page 2949, formula (IX). The two groups marked CH should read CH₂.

1955, page 2989, line 14. For Groves read Gardner, Grove, and Ismay.

1955, page 3010, lines 5—6. For L-cystine-3-phenylhydantoin (I) read L-cystinebis-3-phenylhydantoin (II).

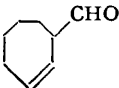
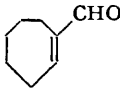
* From bottom of main text.

Errata.

1955, page 3070, Table 2. Column headed X (Å) should read

0.722
1.858
0.281
0.631
-0.184
0.178
3.233
-0.084

1955, page 3320, line 16. For a decrease in the dielectric read an increase in the dielectric.

1955, page 3335, Table. For  read 

1955, page 3411, line 7. Equation (ii) should read $I/t = k_1^\circ - a^\circ(J/t)$.

1955, 3501, line 20. For water read 2*N*-hydrochloric acid.

1955, page 3700, line 3. For mole⁻¹ kfl. read mole⁻¹ kg.

1955, page 3715, line 23. For dV/dt read dv/dt .

1955, page 3716, footnote, line 1. For Discussion section read Faraday Society Discussion.

1955, page 3717, line 2*. Before turns of the spiral add distance between the.

1955, page 3720, line 17. For $2.5/x_1 \times 10^{-1}$ read $2.5x_1 \times 10^{-4}$.

1955, Plate facing page 3764, Figs. 2 and 3. The captions should be interchanged.

1955, page 3781, line 18*. For (as I, $Y = \text{CH}_2 \cdot \overset{+}{\text{N}}\text{Ph} \cdot \text{CH}_2$) read (as I, $Y = \text{CH}_2 \cdot \overset{+}{\text{N}} < \text{C}_5\text{H}_{10} \cdot \text{CH}_2$).

1955, page 3781, line 9*. For (as I, $Y = \text{CH}_2 \cdot \overset{+}{\text{As}}\text{Ph} \cdot \text{CH}_2$) read (as I, $Y = \text{CH}_2 \cdot \overset{+}{\text{As}}\text{MePh} \cdot \text{CH}_2$).

1955, page 3781, line 4*. For (as I, $Y = \overset{+}{\text{As}}\text{Ph}$ and $\overset{+}{\text{Sb}}\text{Ph}$) read (as I, $Y = \text{As} \cdot \text{C}_6\text{H}_4\text{Me}$ and $\text{Sb} \cdot \text{C}_6\text{H}_4\text{Me}$).

1955, page 3887, lines 2, 12, 17. For $\text{C}_4\text{Cl}_4\text{F}_8$ read $\text{C}_4\text{Cl}_4\text{F}_4$.

1955, page 3887, line 27. For Found : C, 20.6; Cl, 30.7%; M , 233. Calc. for $\text{C}_4\text{Cl}_2\text{F}_8$: C, 20.6; Cl, 30.5%; M , 233 read Found : C, 24.8; Cl, 36.2%; M , 195. Calc. for $\text{C}_4\text{Cl}_2\text{F}_4$: C, 24.6; Cl, 36.4%; M , 195.



1955, page 3888, line 2. For Found : C, 20.4; Cl, 30.0%; M , 233. $\text{C}_4\text{Cl}_2\text{F}_4$ requires C, 20.6; Cl, 30.5%; M , 233 read Found : C, 24.6; Cl, 36.0%; M , 195. $\text{C}_4\text{Cl}_2\text{F}_4$ requires C, 24.6; Cl, 36.4%; M , 195.

1955, page 4154, formula (III). In the right-hand benzene ring, R'' should read R' .

1955, page 4169, introduction, line 8. For bis-2 : 2 : 2-trifluoromethylamine read bis-2 : 2 : 2-trifluoroethylamine.

1955, page 4180, line 5. For Fig. 2*g* read Fig. 2, VII.

1955, pages 4435—4439. For diphenylbenzoquinone read diphenoquinone throughout.

1955, page 4473, formula (XIII). For  read 

1955, page 4473. For phoshine read phosphine.

* From bottom of main text.