

# JOURNAL OF THE CHEMICAL SOCIETY

## ERRATA

1952, page 1511, line 2\*. } For 2 : 2'-bis-*N*-methylbenzamidodiphenyl  
 1952, page 1512, line 23\*. } read *N* : *N*'-dimethyldiphenanilide.

1952, page 3326, first footnote to Table. For  $\log_{10} \{(\alpha_{\infty} - \alpha_0)/(\alpha_t - \alpha_0)\}$  read  $\log_{10} \{(\alpha_{\infty} - \alpha_0)/(\alpha_{\infty} - \alpha_t)\}$ .

1952, page 3328, line 2\*. For 24.9° read 64.9°.

1952, page 3329, line 2 of Table. For 0.186 read 0.289.

1952, page 4127, line 9. For  $m/m^{\circ} = p/(1 + \beta p)$  read  $m/m^{\circ} = \beta p/(1 + \beta p)$ .

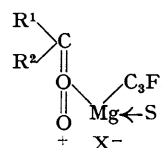
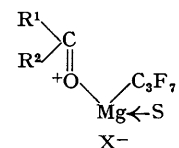
1952, page 4127, Equation (12), denominator. For  $x^3$  read  $x^2$ .

1952, page 4129, legend to Fig. 7. For Section 4 read Section 3 and for Section 5 read Section 4.

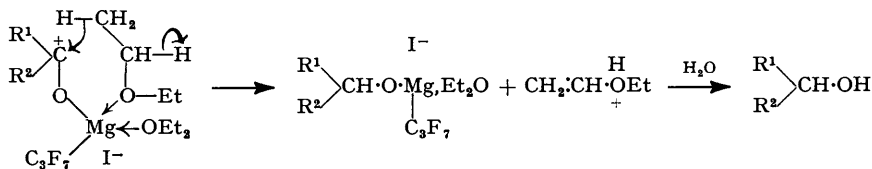
1952, page 4706, line 18. For 2 : 2'-*Di-p*-nitrobenzoyl-4 : 4' : 6 : 6'-tetranitrodiphenyl read 2 : 2'-*Di-p*-chlorobenzoyl-4 : 4' : 6 : 6'-tetranitrodiphenyl.

1953, page 1749, Equation. For  $C_3H_7 \cdot CO_2Et$  read  $C_3F_7 \cdot CO_2Et$ .

1953, page 1750. Formula (A) should read  $C_3F_7 \cdot C \overset{+}{O}$   
 $F^- \quad \overset{+}{C}F_2$

1953, page 1750, second line of formulæ. For  read 

1953, page 1753. Formulæ should read



1953, page 2231, lines 15, 18. For -iodo- read -bromo-.

1953, page 2231, lines 20\*, 24\*. For -iodo- read -chloro-.

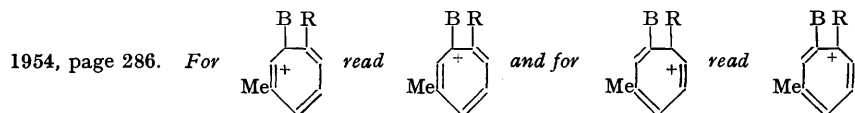
\* From bottom of main text.

## Errata

1953, page 2476, line 13\*. For  $+37^\circ$  read  $+87^\circ$ .

1953, page 2898, Fig. 2, ordinate. For  $[\alpha]_D$  read  $\alpha_D$ .

1953, page 3648, first line of main text. For *Biochem. J.*, 1952, 648 read *Biochem. J.*, 1952, **50**, 648.



1954, page 293, line 16\*. For 2 : 4-dinitrophenylhydrazone read 2 : 4-dinitrophenylhydrazine.

1954, page 372, line 19. For C, 37.6 read C, 27.6.

1954, page 577, line 1. For  $\alpha$ -1-Naphthylmethylvaleric Acid read  $\alpha$ -1-Naphthylmethylbutyric Acid.

1954, page 640, footnote. For complex ions read complexions.

1954, page 691, last line of Summary. For  $9.5\mu(\text{N-O})$  read  $9.5\mu(\text{N-N})$ .

1954, page 695, line 18. For The N-O vibration can clearly be read The N-N vibration can clearly be.

1954, page 695, line 20. For (N-O) read (N·N).

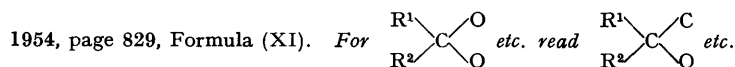
1954, page 697, line 23\*. For  $9.35\mu(\text{N-O})$  read  $9.35\mu(\text{N-N})$ .

1954, page 816, Summary. For  $\beta$ -hydroxy- $\alpha\gamma$ -dimethylvaleraldehyde read  $\beta$ -hydroxy- $\alpha\alpha\gamma$ -trimethylvaleraldehyde.

1954, page 817, line 11\*. For isobutaldehyde aldol diketene read isobutaldehyde aldol with diketene.

1954, page 819, line 12. For isobutaldehyde read isobutaldehyde aldol.

1954, page 820, line 26. } For  $\beta$ -hydroxy- $\alpha\gamma$ -dimethylvaleraldehyde read  $\beta$ -hydroxy- $\alpha\alpha\gamma$ -trimethylvaler-  
1954, page 822, line 22. } aldehyde.



1954, page 830, line 7\*. For 1 : 1-Dimethylbut-2-ynyl read 1-Ethyl-1-methylprop-2-ynyl.

1954, page 833, line 4. For Jensen read Jansen.

\* From bottom of main text.

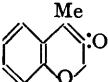
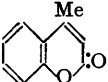
## Errata

1954, page 843, line 11. For 4-methyl-1-phenylthiouracil read 6-methyl-3-phenyluracil, and delete II;  
R = Ph, R' = H;

1954, page 843, line 20. For 3 : 6-dimethyl- read 2 : 6-dimethyl-.

1954, page 846, Formula (X). For X read +.

1954, page 850, Formula (I). For  $(\text{CH}_2\text{:CO})_2$  read  $(\text{CH}_2\text{:CO})_2$ .

1954, page 854. Formula (II). For  read 

1954, page 859, line 13\*. For (0.3 g.) read (3.0 g.).

1954, page 881. Title should read *Organometallic and Organometalloidal Fluorine Compounds. Part IX.*  
Footnote should read Part VIII, J., 1953, 2372.

1954, page 1302, line 18\*. For 3 $\beta$ -hydroxypregnan-20-one read 3 $\alpha$ -hydroxypregnan-20-one.

1954, page 1758, line 10\*. For m. p. and mixed m. p. 207—208° read m. p. and mixed m. p. 220—221°.

1954, page 2028, Figure. In all four ordinates, for 4.0, 4.4, and 4.8 read 3.4, 4.0, and 4.6, respectively.

1954, page 2242, line 32. For  $\text{C}_{24}\text{H}_{46}\text{O}_2$  read  $\text{C}_{28}\text{H}_{46}\text{O}_2$ .

1954, page 2242, line 35. For  $\text{C}_{30}\text{H}_{50}\text{O}_2$  read  $\text{C}_{29}\text{H}_{50}\text{O}_2$ .

1954, page 2334. Third row of formulæ. The arrow between the second and the third formula should be reversed.

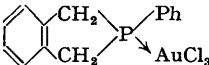
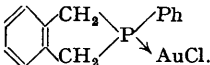
1954, page 2412, line 16. For *p*-di-(2-chloroethyl)phenylalanines read *p*-di-(2-chloroethyl)aminophenylalanines.

1954, page 2414, line 12\*. For  $\text{C}_{13}\text{H}_8\text{O}_2\text{N}_2\text{Cl}_2, \text{MeOH}$  read  $\text{C}_{13}\text{H}_{18}\text{O}_2\text{N}_2\text{Cl}_2, \text{MeOH}$ .

1954, page 2769, line 2. For  $U_B$  read  $\Delta U_B$ .

1954, page 2769, line 31. For 12.78 read 13.78.

1954, page 2769, lines 37, 38. For = read  $\pm$ .

1954, page 2834. For  read 

\* From bottom of main text.

## *Errata*

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1954, page 3937, line 15. *For 5-position read 4-position.*

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1954, page 3937, line 17. *For 5-substituent read 4-substituent.*

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1954, page 3857, line 2\*. *For o- and p-dinitrobenzenes are read o-dinitrobenzene is.*

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1954, page 3860, line 27. *Italicize 2-amino-4 : 4'-dinitrodiphenyl sulphide.*

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1954, page 3864, line 21. *Italicize tetraethoxycarbonyl.*

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1954, page 4543, line 13. *For nitrogen-carrying nucleus read unsubstituted nucleus.*

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1954, page 4546, line 5\*. *For 1 : 2 : 3 : 4-tetrahydro-7-nitronaphthalene read 6-acetamido-1 : 2 : 3 : 4-tetrahydro-7-nitronaphthalene.*

\* From bottom of main text.