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ERRATA

1949, page 2915, line 6*. For tetrahedral read planar.

1950, page 1449. Third equation should read
$$\int_{[A]_0}^0 d[A] = \int_{[B]_0}^{[B]_\infty} \left(\frac{k_1}{k_2[B]_0} + 1 \right) d[B]$$

1951, page 1608, line 16*. For 3PCl_3 read 3PCl_5 .

1951, page 2107, line 31. For $\text{Ph}\cdot\text{CO}_2\text{H}_2^+$ read $\text{Ph}_3\text{C}\cdot\text{OH}_2^+$.

1951, page 2109. Legend to Fig. 8. For trinitrophenylcarbinol read trinitrotriphenylcarbinol.

1951, page 2111. Abscissa of Fig. 9. For $2\text{H}_0 + \log(\text{H}_2\text{O})$ read $2\text{H}_0 + \log[\text{H}_2\text{O}]_{st}$.

1951, page 3330, line 6*. For (Irvin and Irvin, *J. Amer. Chem. Soc.*, 1946, **68**, 2181) read (Irvin and Irvin, *J. Amer. Chem. Soc.*, 1947, **69**, 1091).

1951, page 3508, line 21*. For potassium 6-imino-3 : 9-diphenyl-3 : 6 : 9-tricarbaundeca-az-1 : 3 : 8 : 10-tetraene-1 : 11-disulphonate read dipotassium salt of 6-imino-3 : 9-diphenyl-1 : 11-di-*p*-sulphophenyl-3 : 6 : 9-tricarbaundeca-az-1 : 3 : 8 : 10-tetraene.

1952, page 1104, line 8*, Last.
 1952, page 1105, line 9.
 1952, page 1108, line 17*.
 1952, page 1108, line 11*.
 1952, page 1108, line 3*.

} These compounds should be named as derivatives of nonanoic acid and not nonane-1-carboxylic acid. The numbering of substituents remains unaltered.

1952, page 1364. First Table, values under headings d^{20} and d^{25} should read

Ref.	d^{20}	d^{25}
B	0.8071	0.8039
C	0.9035	0.9002
E	0.8820	0.8787

1952, page 1531, line 2*. For 2 : 4 : 5-trichlorophenol read 2 : 4 : 5-trichlorophenetole.

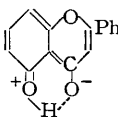
1952, page 1928, line 6*. For 0.27 g. read 0.54 g.

1952, page 3572, line 11. For Professor Jensen read Craig *et al.*, quoted by Orgel.

1952, page 3791, line 8. For $\text{R}' = \text{R}'' = \text{H}$ read $\text{R}' = \text{R}'' = \text{Ac}$.

1952, page 4427, line 21. For $\text{CBr}_2\text{F}\cdot\dot{\text{C}}\text{F}\cdot\text{CF}\cdot\text{CF}_2$ read $\text{CBrF}_2\cdot\dot{\text{C}}\text{F}\cdot\text{CF}\cdot\text{CF}_2$.

1952, page 4641. Formula (I) should read



1952, page 5028, Table 2, second column, penultimate entry. For 5 : 7-(OMe)₂ read 5-OMe.

1953, page 14, line 19. For $\text{C}_{12}\text{H}_{22}\text{O}_3$ requires C, 73.8 read $\text{C}_{17}\text{H}_{24}\text{O}_3$ requires 73.9.

* From bottom of main text.

Errata.

1953, page 146, Experimental, first line. For α -Methyl read γ -Methyl.

1953, page 180, line 6. Delete (7.7 g.).

1953, page 180, line 7. For (6.5 g.) read [(i) 7.7 g., (ii) 6.5 g.].

1953, page 180, line 9*. For 9-azidofluorenyl azide read 9-azidofluorene.

1953, page 181, line 20. For acidodiphenylmethane read azidodiphenylmethane.

1953, page 325. Formula (I) should read

$$\text{ArC} \begin{array}{l} \diagup \text{N} - \text{N} \cdot \text{Ar} \\ \diagdown \text{N} = \text{N} \cdot \text{Ar} \end{array}$$

1953, page 356, line 11. For 1 : 2 : 3-trimethoxy-4 : 5-dinitrobenzoic acid read 1 : 2 : 3-trimethoxy-4 : 5-dinitrobenzene.

1953, page 356, line 12. For trimethoxybenzoic acid read trimethoxybenzene.

1953, page 483, Summary, line 4. For 9 : 10-benzonaphtho(2' : 3'-4 : 5)pyrene read 8 : 9-benzonaphtho(2' : 3'-3 : 4)pyrene.

1953, page 820. Formula (IV) should read

$$\begin{array}{c} \text{NO}_2 \\ \diagup \quad \diagdown \\ \text{Me} \quad \text{OMe} \\ \diagdown \quad \diagup \\ \text{Me} \quad \text{OMe} \end{array}$$

1953, page 857, last line. For more polarized read pre-polarized.

1953, page 893, line 5*. For benzoxanthen read xanthen derivative.

1953, page 1101, line 19. For hydrated ferric oxide read hydrated ferric phosphate.

1953, page 1201, last line. For 1 : 1 : 1 : 4-tetrafluoropropane read 1 : 1 : 1 : 3-tetrafluoropropane.

1953, page 1411, line 19. For mole⁻² read mole².

1953, page 1416, line 15*. For compatible read incompatible.

1953, page 1595, line 4*. Delete C.S. 46.

1953, page 1749, line 26. For C₃H₇·CO₂Et read C₃F₇·CO₂Et.

1953, page 1750, Formula (A). For $\text{C}_3\text{F}_7 \cdot \text{C} \begin{array}{l} \text{O}^+ \\ \text{F} - \text{CF}_2 \end{array}$ read $\text{C}_3\text{F}_7 \cdot \text{C} \begin{array}{l} \text{O}^+ \\ \text{F} - \text{CF}_2 \end{array}$.

1953, page 1750, Equation at bottom of page. For

$$\begin{array}{c} \text{R}^1 \\ \diagdown \quad \diagup \\ \text{C} \\ \diagup \quad \diagdown \\ \text{R}^2 \quad \text{C}_3\text{F}_7 \\ \text{O} \\ \text{O} \quad \text{Mg} \leftarrow \text{S} \\ \text{O} \\ + \quad \text{X}^- \end{array}$$

read

$$\begin{array}{c} \text{R}^1 \\ \diagdown \quad \diagup \\ \text{C} \\ \diagup \quad \diagdown \\ \text{R}^2 \quad \text{C}_3\text{F}_7 \\ \text{O}^+ \\ \text{O} \quad \text{Mg} \leftarrow \text{S} \\ \text{O} \\ \text{X}^- \end{array}$$

1953, page 1837, line 20*. For plane read centre.

1953, page 1866, line 6. For *Brit. J. Pharmacol.*, 1953, **18**, 54 read *Brit. J. Pharmacol.*, 1953, **8**, 54.

* From bottom of main text.

Errata.

1953, page 2547, last line. For 22° read 220°.

1953, page 2853 (facing). Caption to photograph *should read* HERMANN WALTHER NERNST.

1953, page 2907, line 6*. For conformation at C₍₁₎ read conformation C1.

1953, page 3140, Table 2, last column, second line. For 37·00 read 3700.

1953, page 3160, line 9. For *cis*-Octadec-9-yne read *cis*-Octadec-9-ene.

1953, page 3246, line 3. For b. p. 124—234° read b. p. 124—134°.

1953, page 3437. In formula (XI) R and A should be interchanged.

1953, page 3479, Title. For 2-*Trihalogenocoumarones* read 2-*Trihalogenoacetylcoumarones*.

1953, page 3632, line 15. For *J.*, 1953, 3610 read *J.*, 1953, 3723.

1953, page 3640, line 4*. For *J.*, 1953, 1285 read *J.*, 1953, 3648.

* From bottom of main text.