JOURNAL OF THE CHEMICAL SOCIETY

ERRATA

Vol. 1953, page 546, line 9. *For* $[\alpha]_D^{20}$ $-37°$ *read* $[\alpha]_D^{20}$ $+37°$.

Vol. 1954, page 3517, line 19. *For* $[\alpha]_D$ $-61°$ *read* $[\alpha]_D$ $+61°$.

Vol. 1957, page 1458, line 5*. *For* $[\alpha]_D$ $+46°$ *read* $[\alpha]_D$ $-46°$.

Vol. 1957, page 1736, line 4. *For* pyrazolone *read* pyrazoline.

Vol. 1957, page 1737, line 11. *For* carbonate *read* bicarbonate.

Vol. 1957, page 1740, Table 2, first and second columns. *For* 2-methylheptane *read* 2 : 2 : 4-trimethylpentane.

Vol. 1957, page 2042, Table 1, line 3. *Should read*

m-NO_2.....	230	11200	255	7200	—	—

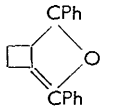
Vol. 1957, page 3109, line 7*. *For* m. p. 75—76°, $[\alpha]_D$ $-27°$ *read* m. p. 110—111°, $[\alpha]_D$ $+27°$.

Vol. 1957, page 3246, footnote [2]. *For* 3287 *read* 3284.

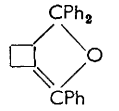
Vol. 1957, page 3247, footnote [8]. *For* Schulz *read* Schulze.

Vol. 1957, page 3248, line 10. *For* atom *read* atoms.

Vol. 1957, page 3252, formula (XII). *For*



read



Vol. 1957, page 3253, footnote [8]. *Delete* Lanson.

Vol. 1957, page 3629, Table 4, heading. For *below* 30·4° read *below* $-30·4°$.

Vol. 1957, page 3634, equation (14). *Should read* $V_p = -d[M]/dt = k_p k_i K_1[M]^2[C]^2/k_t$.

Vol. 1957, page 3639, line 17. *For* $E_1 = E_2 + E_3 - E_1$ *read* $E_i = E_2 + E_3 - E_1$.

Vol. 1957, page 4326, line 6*. *For* 30% potassium iodide *read* 30% potassium bromide.

Vol. 1957, page 4419. Footnote * should be on p. 4420.

Vol. 1958, page 288, FIG. 3. Interchange *A* and *C*.

Vol. 1958, page 546, lines 17 and 21. *For methyl β-D-glucoside 4-acetate 2 : 3 : 6-trinitrate read* methyl β-D-glucoside 4-acetate 2 : 3 : 6-trinitrate.

Vol. 1958, page 546, line 22. *For* C, 29·4% *read* C, 29·1%.

Vol. 1958, page 603, line 25. *For* The disaccharide (1·2 mg.) *read* The disaccharide (102 mg.).

* From bottom of main text.

Errata.

Vol. 1958, page 669, Table 1. *For* Concn. (m.) = 0·1450 *read* 0·1400.

Vol. 1958, page 669, Table 2. *For* $NaDSO_4$ = 1·480 *read* 1·430.

Vol. 1958, page 673, last line. *For* 4×10^{-5} mole^2 l.$^{-2}$ *read* 4×10^{-5} mole^2 kg.$^{-2}$.

Vol. 1958, page 1522, Table. *For* $10^5 \times$ Rel. rate *read* $10^{-5} \times$ Rel. rate.

Vol. 1958, page 1570, line 6*. *For* rapidly *read* slowly.

Vol. 1958, page 1602, lines 6 and 14. *For* 4-bromotoluquinol *read* 5-bromotoluquinol.

Vol. 1958, page 1657, line 9*. *For* 4β-chloro- *read* 4ξ-chloro-.

Vol. 1958, page 1661, line 10* and 12*. *For* 4β-chloro- *read* 4ξ-chloro-.

Vol. 1958, page 2514, line 22. *At end of line, add* ; OMe, 5·4.

Vol. 1958, page 2514, line 23. *For* $C_{33}H_{34}O_8S$·OMe *read* $C_{33}H_{34}O_8S$.

Vol. 1958, page 2751, line below Table. *For* 2-chloro-1 : 3-benzene *read* 2-chloro-1 : 3-dinitrobenzene.

Vol. 1958, page 2751, line 12*. *For* 1 : 9-Phenylenecarbazole-4′-carboxylic acid *read* 1 : 9-Phenylenecarbazole-6-carboxylic acid.

Vol. 1958, page 2751, line 4*. *For* 4′-Methyl-1 : 9-phenylenecarbazole and methyl 1 : 9-phenylenecarbazole-4′-carboxylate *read* 6-Methyl-1 : 9-phenylenecarbazole and methyl 1 : 9-phenylenecarbazole-6-carboxylate.

Vol. 1958, page 2752, line 1. *For* 4′-Methyl-1 : 9-phenylenecarbazole *read* 6-Methyl-1 : 9-phenylenecarbazole.

Vol. 1958, page 3819. The Table at the top of the page should be read as a series of successive reactions, and not of alternative reactions.

Vol. 1958, page 3821, line 9 below Table 3. *For* of cubo-octahedral cages *read* of cages.

Vol. 1958, page 3823, line 5*. *For* 9·72 *read* $9{\cdot}7_2$.

Vol. 1958, page 3823, line 3*. *For* energies *read* heats.

Vol. 1958, page 3884, line 21. *At beginning of line, add* fractions 24—48 gave.

Vol. 1958, page 3886, lines 8 and 14. *For* [21] *read* [16].

Vol. 1958, page 4217, equation (2). *Should read* $k_2t = \dfrac{2{\cdot}303}{2B(K^{-1} - 1)} \log_{10} \dfrac{1 + x/(B + A)}{1 - x/(B - A)}$.

Vol. 1958, page 4511, line 18*. *For* benzoaldehyde *read* benzaldehyde.

Vol. 1958, page 4516, line 7*. *For* simplet *read* simplest.

Vol. 1958, page 4705, line 18. *For* 2 : 7 : 10-isomer *read* 2 : 6 : 11-isomer.

* From bottom of main text.