

JOURNAL OF THE CHEMICAL SOCIETY
ERRATA

Vol. 1939, page 1664, line 9*. For 1936 read 1926.

Vol. 1941, page 617, line 7*. For soluble read insoluble.

Vol. 1948, page 93, line 12. For $C_{14}H_{10}O_2$ read $C_{11}H_{14}O_2$.

Vol. 1949, page 1886, lines 11 and 14. For *N-Methyltoluene-p-sulphonamide* read *N-Nitro-N-methyltoluene-p-sulphonamide*.

Vol. 1949, page 3193, lines 7* and 8*. For *cresyl* read *tolyl*.

Vol. 1950, page 318, line 3. For **61** read **71**.

Vol. 1950, page 318, line 14*. For the disulphone read 2 : 4-dinitrophenyl methyl sulphone.

Vol. 1950, page 424, line 4. For $-1.7 \cos \phi$ read $-1.7 \cos 3\phi$.

Vol. 1950, page 424, line 6*. For O-outside read O-inside.

Vol. 1950, page 426, line 22. For α -keto-carboxylic acids read β -keto-carboxylic acids.

Vol. 1950, page 426, line 25. For camphoronic acid read camphenonic acid.

Vol. 1950, page 1911, line 39. For glycollaldehyde phenylhydrazone read ethyl glyoxylate phenylhydrazone.

Vol. 1950, page 1988, line 22*. For cyclohexyl- β -D-maltose read cyclohexyl- β -D-maltoside.

Vol. 1950, page 2208, last line. For m. p. 270—280° read m. p. 279—280°.

Vol. 1950, page 2210, line 1. For found read formed.

Vol. 1950, page 3058, Table I, column 1. For Epichlorohydrin read Glycidol.

Vol. 1950, page 3172, line 4. For convenient read not convenient.

Vol. 1950, page 3178, line 4*. For $^{14}CH_3 \cdot COCl$ chloride read $^{14}CH_3 \cdot COCl$.

Vol. 1950, page 3256, line 22. For 4 : 7-dichloro-4-hydroxy-3-phenyl-quinoline read 4 : 7-dichloro-phenyl-quinoline.

Vol. 1950, page 3324, line 11*. For *J.*, 1949, 337 read *J.*, 1949, 3337.

* From bottom.

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Vol. 1950, page 3515, lines 13* and 2*. For $C_{22}H_{20}O_4N_3Cl$ read $C_{22}H_{20}O_4N_3ClS$.

Vol. 1950, page 3607, line 19*. For carbonate read sodium hydroxide; after (ca. 2.2 g.) add, hydrolysis of the ester having occurred in the cold.

Vol. 1950, page 3641, line 5. For (XII) read (XIII).

Vol. 1950, page 3671, page title. For *Benzine* read *Benzene*.

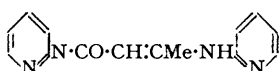
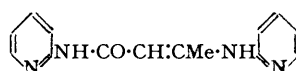
Vol. 1951, page 180, line 18*. For λ_{max} . 388 $m\mu$., ϵ_{max} . 27,000 read λ_{max} . 395 $m\mu$., ϵ_{max} . 27,500.

Vol. 1951, page 294, footnote. For both nitrogen atoms are read the nitrogen atom is.

Vol. 1951, page 507, lines 18* and 16*. For heat of combustion read heat of formation.

Vol. 1951, page 540, line 17*. For $C_{14}H_{18}O_3N$ read $C_{14}H_{18}O_3N_4$.

Vol. 1951, page 551, line 5*. For 1 : 2 : 3 : 4-tetrahydro-2-keto-4-methyl 1 : 10-diazanaphthalene read 1 : 2 : 3 : 4-tetrahydro-4-hydroxy-2-keto-4-methyl-1 : 10-diazanaphthalene.

Vol. 1951, page 552. For  read 

Vol. 1951, page 552, line 11*. For 1 : 4-dihydro- read 4 : 10-dihydro-.

Vol. 1951, page 552, line 10*. For -1 : 4-diazanaphthalene read -4 : 10-diazanaphthalene.

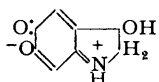
Vol. 1951, page 553, line 14. For 6-chloro-, 6-amino-, read 7-chloro-, 7-amino-,

Vol. 1951, page 553, line 15. For 6-carbethoxy-, and 6-ethoxy- read 7-carbethoxy-, and 7-ethoxy-.

Vol. 1951, page 554, line 15. For 1 : 4-Dihydro- read 4 : 10-Dihydro-

Vol. 1951, page 640, last line. The sentence *Each reacting . . . ml.* should follow the caption to Fig. 2(a).

Vol. 1951, page 666, line 15*. For (VII; R = H = CHO) read (VII; R = H or CHO).

Vol. 1951, page 714. Formula (IIa) should read 

Vol. 1951, page 772, line 5*. For sheet II read sheet I.

Vol. 1951, page 773, line 33. After Mn insert Cu.

* From bottom.

Errata

Vol. 1951, page 774, line 32. *For is not read is.*

Vol. 1951, page 812, line 14. *For p-tolyl read p-tolyloxy.*

Vol. 1951, page 867, paper title. *For 1 : 2 : 3 : 4 : 9 : 10- read 1 : 2 : 3 : 8 : 9 : 10-.*

Vol. 1951, page 936, line 7*. *For the residue extracted with benzene read the residue boiled with water for 1 hour and extracted with benzene.*

Vol. 1951, page 1143, summary, line 4. *For γ -methyl read methyl.*

Vol. 1951, page 1143, summary, line 5. *For (I) read (I; R = Me).*

Vol. 1951, page 1214. *In formula (XII), for CO₂H read CO₂Me.*

Vol. 1951, page 1612, lines 16—17. *For converts orthoboric acid not into metaboric acid, but into boric acid read converts orthoboric acid into metaboric acid, but not into boric acid.*

Vol. 1951, page 1771, line 22. *For Curve iv read Fig. 3.*

Vol. 1951, page 1809, line 4*. *For 7-7'-methoxyindolylmethylenehydantoin read 5-7'-methoxyindolyl-methylenehydantoin.*

Vol. 1951, page 1810, line 22. *For prepared from 5-methoxytryptophan by an alternative route described below read derived from 5-methoxytryptophan (prepared by an alternative route described below).*

Vol. 1951, page 1854, line 1*. *For methyl read dimethyl.*

Vol. 1951, page 1855, line 7. *For 0-000125 read 0-00125.*

Vol. 1951, page 1875, 1st new paragraph. *For M read μ .*

Vol. 1951, page 1875, last line. *For $\left(p + \frac{a^2 N^2}{V^2}\right)$ read $\left(p + \frac{aN^2}{V^2}\right)$.*

Vol. 1951, page 1876, line 28. *Delete (curve 4).*

Vol. 1951, page 1919, line 22. *For d_4^{15} read d_4^{25} .*

Vol. 1951, page 1919, line 23. *For d_4^{25} read d_4^{15} .*

Vol. 1951, page 2420, line 5*. *For (IV; R = Ph) read (V; R = Ph).*

Vol. 1951, page 2422, line 4. *For Hanby, Whaley, and Watson read Waley and Watson.*

Vol. 1951, page 2738, line 1*. *For base read bare.*

* From bottom.

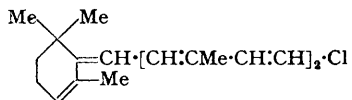
Errata

Vol. 1951, page 2739, Table II, seventh column heading. For $10^8[\text{HOI}^\dagger]$ read $10^8[\text{H}_2\text{OI}^\dagger]$.

Vol. 1951, page 3002. Around formula (IV) transpose (A) and (B).

Vol. 1951, page 3029. In five of the formulæ on this page for Pr¹ read Pr.

Vol. 1951, page 3256. Formula (IX) should read



* From bottom.