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ERRATA

Vol. 1957, page 1902, line 12. *For* 1:7-dichloroanthraquinone *read* 1:7-dichlorodianthranilide.

Vol. 1957, page 4205, line 14 *. *For* 89°/0· mm. *read* 89°/0·3 mm.

Vol. 1959, page 2568, line 24. *For* the equation given *read* $A_j = \alpha C p_C[\varepsilon_C - np_R\varepsilon_R]/\{p_R + (k_R/[H^+])\}$.

Vol. 1960, page 232, line 6 *. For 1-*dibromomethylnaphthalene* read 2-*dibromomethylnaphthalene*.

Vol. 1960, page 604. Infrared absorption bands recorded, in this Paper, as observed below 400 cm.$^{-1}$ are erroneous owing to incorrect use of the spectrophotometer, and the portions of Figs. 1, 3, and 4 intended to represent these spectra in the region 350—400 cm.$^{-1}$ should be disregarded.

Vol. 1961, page 2942, line 3, *should read* From experiments (Swindale, Swedlund, and Robertson, *J.*, 1950, 812) involving addition of bromine to various allylic compounds, an order F>Cl>Br>CN was obtained for the reactivity of X in $X{\cdot}CH_2{\cdot}CH = CH_2$.

Vol. 1961, page 2942, line 6. *For* Baker *et al. read* Swindale *et al.*

Vol. 1961, page 4682, line 17. *For* 2-acetyl-1-hydroxy- and 1-acetyl-2-hydroxy-anthra- *read* 1-acetyl-2-hydroxy- and 2-acetyl-1-hydroxy-anthra-.

Vol. 1961, page 4683, Table, lines 17 and 18. *For* 2-Methyl *read* 3-Methyl, and *for* 2-Phenyl *read* 3-Phenyl.

Vol. 1961, page 4928, Table. Rate constants for $CF_3{\cdot}CO_2H$–H_2O–H_2SO_4 refer to 24·8° not 70·1°, and figures listed as rate constants for $CF_3{\cdot}CO_2H$–H_2O–$HClO_4$ are rate factors at 25·0°.

Vol. 1961, page 5213, Table 2. *For* Diethyl αα-di-(2-cyanoethyl)acetoacetate (III) *read* Methyl αα-di-(2-cyanoethyl)acetoacetate (III).

Vol. 1961, page 5331, line 10. *For* The rates of recombination *read* The rate constants of recombination.

Vol. 1961, page 5331, line 12. *For* 8×10^7 and 3×10^5 l. mole^{-1} sec.$^{-1}$ *read* 8×10^{13} and 3×10^{11} l. mole^{-1} sec.$^{-1}$.

Vol. 1961, page 5464, line 15. *For* 5·3 *read* 6·06. Line 16. *For* 6·5 *read* 7·26.

Vol. 1962, page 175, line 33. *For* iodate (2 ml.) and 3N-sulphuric acid (2 ml.) *read* iodide (2 ml.).

Vol. 1962, page 832, line 13 *. *For* ($8{\cdot}5 \times 10^{-5}$ l. mole^{-1} sec.$^{-1}$) *read* ($3{\cdot}7 \times 10^{-5}$ l. mole^{-1} sec.$^{-1}$).

Vol. 1962, page 668, Title and throughout the paper. *For* Nitroso(dimethyldithiocarbonato)cobalt *read* Nitroso(dimethyldithiocarbamato)cobalt.

Vol. 1962, page 901, line 7. *For* Ethyl piperidine-2-carboxylate *read* ethyl 1-methylpiperidine-2-carboxylate.

Vol. 1962, page 901, line 13. For 1-(*piperidine-2-carbonyl*)*piperidine* read 1-(1-*methylpiperidine*-2-*carbonyl*) piperidine.

Vol. 1962, page 989. Ref. 11. *For* Vol. **33** *read* Vol. **25**.

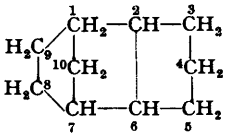
Vol. 1962, page 1519, line 23. *For* (1 ml.) *read* (1 l.).

* From bottom of main text.

Errata.

Vol. 1962, page 1828, Table 4, Column 3. *For* Slightly >Me, and Slightly >Et *read* Slightly <Me, and Slightly <Et.

Vol. 1962, page 2206, Formula (III) should read as tricyclo[5,2,1,$0^{2,6}$]decane



Vol. 1962, page 2210, line 3 *. *For* $C_{34}H_{13}NO_4$ *read* $C_{15}H_{13}NO_4$.

Vol. 1962, page 2383, Table. Column heading ' Desilylation ' applies to first column only, and ' Detritiation ' applies to the other three columns.

Vol. 1962, page 2996, line 13 *. *For* $(Me{\cdot}C_6H_4{\cdot}O)_2$ *read* $(Me{\cdot}C_6H_4{\cdot}O)_2TiCl_2$.

Vol. 1962, page 3851, Table 2. Col. 7 [$S(\psi,3d_{x^2-y^2})$] should read —, —, —, —, —, 0·150 (−2·0), 0·157 (−2·8), 0·052 (−4·5), —, —, and then as in the published Table. The corresponding entries in col. 8 should be zero.

Vol. 1962, page 3961, Ref. 1. *For* Vol. **3** *read* Vol. **8**.

Vol. 1962, page 3962, Table, 5th column. *For* H † *read* H *.
Table, 1st column, 11th entry. *For* n-C_7H_5 *read* n-C_5H_{11}.

Vol. 1962, page 3963, line 3. *For* sodium phosphite *read* sodium hypophosphite.

Vol. 1962, page 4021, Scheme 1. Formula (X) *should read* $[ReOI_3L_2]$.

Vol. 1962, page 4065, line 3. *For* plot of $\log_{10} k$ against μ, *read* plot of $\log_{10} k$ against $\mu^{\frac{1}{2}}$.

Vol. 1962, page 4595, line 36. *For* 0·0 *read* 0·01.

Vol. 1962, page 4807, Fig. 2B, *y*-axis. *For* −50 to −250 *read* −5·0, −10·0, −15·0, −20·0, −25·0.

Vol. 1962, page 5110, line 21. *For* 4-oxo-1-phenylphosphacyclo- *read* 1-phenylphosphacyclo-hexan-4-one.

Vol. 1962, page 5121, line 15. *For* 4',7-dimethoxyflavone *read* 4',7-dimethoxyflavanone; line 19. *For* 4',7-dimethoxyflavanone *read* 4',7-dimethoxyflavone.

* From bottom of main text.