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ERRATA

• From bottom.

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

Vol. 1945, page 774, line 14. For $q_1 = q/z(1 + bp)$ read $q_1 = q/(1 + bp)$.

Vol. 1945, page 774, line 16*. For $q_1 = q/44(1 + 0{\cdot}038p)$ read $q_1 = q/(1 + 0{\cdot}038p)$.

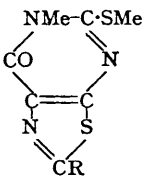
Vol. 1946, page 748, line 43. *For* $C_{24}H_{32}O_5$ *read* $C_{24}H_{32}O_2$.

Vol. 1948, page 1672, line 6*. *For* R. H. Holland *read* R. A. Holland.

Vol. 1949, page 711, line 1*. For 4-*Keto*-1 : 1-*dimethylpiperidinium* read 4-*Keto*-1 : 1-*diethylpiperidinium*.

Vol. 1949, page 1038, line 13. *For* 2-*o*-carboxybenzoylindonoglyoxaline *read* 2-*o*-carboxybenzoylindenonoglyoxaline.

Vol. 1949, page 1065. *Formula* (VII.) *should read*



Vol. 1949, page 1279, line 18*. *Formula* (VI.) *should read* $[\overset{+}{N}HMe_2{\cdot}C_6H_4{\cdot}CH_2{\cdot}CH_2{\cdot}C_6H_4{\cdot}\overset{+}{N}HMe_2]\overset{-}{Br}_2$.

Vol. 1949, page 1883, line 2*. *For* nitroamines *read* nitroamides.

Vol. 1949, page 1916, line 2*. *For* Chada *read* Chadha.

Vol. 1949, page 2439, page 31*. For 4-*phenyltetrahydrothiazine* read *tetrahydrothiazine*.

Vol. 1949, page 2587, line 2*. *For* 1-phenyl-1 : 2 : 3 : 4-tetrahydro*iso*quinone *read* 1-phenyl-1 : 2 : 3 : 4-tetrahydro*iso*quinoline.

Vol. 1949, page 2825, Table I. For *β-naphthyl-2-chloroethylamine* read N-*β-naphthyl*-N-*methyl*-N-2-*chloroethylamine*.

Vol. 1949, page 2895, line 17. *For* Hallerman *read* Hellerman.

Vol. 1949, page 2998, line 35*. *For* iodate *read* periodate.

Vol. 1949, page 2999, line 9. *For* 0·1 ml. *read* 0·1 mol.

Errata

Vol. 1949, page 3038, line 6*. *For* (I; R = Me, R = H) *read* (I; R = Me, R′ = H).

Vol. 1949, page 3039, line 25. *For* (VII; R = CHO, R′ = Me) *read* (VII; R = Me, R′ = CHO).

Vol. 1949, page 3277, lines 34 and 38. For 1 : 2 : 3-*Trimethoxy-5-methylnaphthalene* read 1 : 2 : 3-*Trimethoxy-8-methylnaphthalene.*

Vol. 1949, page 3349, line 20. *For* heptanone *read* heptenone.

Vol. 1949, page S233, line 21. *Before* and acetic anhydride (10 c.c.) *add* sodium iodide (1 g.),.

Vol. 1949, page S244, line 2*. *For* 2969 *read* 2696.

Vol. 1949, page S299, line 22. *For* molarity *read* molality.

Vol. 1949, page S299, line 17*. *For* molarities *read* molalities.

Vol. 1949, page S300, line 5* (twice). *For* Molarities *read* Molalities.

Vol. 1949, page S301, line 12 (twice). *For* Molarities *read* Molalities.

Vol. 1949, page S301, line 16*. *For* Molarity *read* Molality.

Vol. 1949, page S318, line 27. *For* 5·325 *read* 5·34.

Vol. 1949, page S321, line 22. *For* 5·325 *read* 5·34.

Vol. 1949, page S373, last line of footnote. *For* duration *read* durations.

Vol. 1950, page 23, line 15*. *For* −48° *read* +48°.

Vol. 1950, page 25, line 24*. *For* −48° *read* +48°.

Vol. 1950, page 60, line 10. *Formula* (1) *should read* $\frac{\int\psi(\mathbf{B}_{2u})H(E_g^+)\psi(\mathbf{E}_u^-)d\tau}{E(\mathbf{B}_{2u})-E(\mathbf{E}_u^-)}$.

Vol. 1950, page 136, line 4*. *Before* 50% *insert* *p*-nitrobenzaldehyde in.

Vol. 1950, page 138, line 21. *For* 0·55 g. *read* 0·055 g.

Vol. 1950, page 173, line 2*. *For* Mrs. *read* Mr.

Vol. 1950, page 210, line 25. *For* 160° *read* 147°.

Vol. 1950, page 310, line 19. *For* $d^{249\cdot5}$ *read* $d^{24\cdot95}$.

Errata

Vol. 1950, page 382, line 13. *For* 10^{20} *read* 10^{12} *and for* $\varepsilon = 1{\cdot}31 \times 10^{20}r$ *read* $\varepsilon = 1{\cdot}31 \times 10^{12}r$.

Vol. 1950, page 382, line 20. *For* $\epsilon_{calc.}^{(1)} = 1{\cdot}31 \times 10^{20}r$. $\epsilon_{calc.}^{(2)} = 1{\cdot}74 \times 10^{20}n$ for polyenes and polycyclic hydrocarbons, $\epsilon_{calc.}^{(2)} = 1{\cdot}74 \times 10^{20}(n + 1)$ for diphenylpolyenes. *read* $\epsilon_{calc.}^{(1)} = 1{\cdot}31 \times 10^{12}r$. $\epsilon_{calc.}^{(2)} = 1{\cdot}74 \times 10^{4}n$ for polyenes and polycyclic hydrocarbons, $\epsilon_{calc.}^{(2)} = 1{\cdot}74 \times 10^{4}(n + 1)$ for diphenylpolyenes.

Vol. 1950, page 483, line 6. *After* (4300), *insert* 4565,.

Vol. 1950, page 484, line 10*. *After* 4350, *insert* 4630,.

Vol. 1950, page 559, line 4*.

For	CCl_4	—	—	—		—	—	—		—	—	—
read	CCl_4	1	1	1		1	1	1		1	1	1

Vol. 1950, page 698, line 8. *For* $C_{30}H_{50}O$ *read* $C_{30}H_{48}O$.

Vol. 1950, page 746, line 4. For cyclo*Hexano*cyclo*heptene-2'-acetic acid* read cyclo*Hexano*cyclo*heptane-2'-acetic acid*.

Vol. 1950, page 779, equation at the bottom of the page. *For* SH^- *read* SH^+.

Vol. 1950, page 824, legend to Fig. 1. *For* B, the same $+7{\cdot}8 \times 10^{-4}$N-KOH; C, the same +0·025N-KOH *read* C, the same $+1{\cdot}6 \times 10^{-4}$N-KOH; B, the same +0·025N-KOH.

Vol. 1950, page 826, legend to Fig. 4. *For* B *read* C; *for* C *read* B.

Vol. 1950, page 885, line 4*. *For* usual *read* unusual.

Vol. 1950, page 1030, line 17. *For* 1 m-mol. *read* 0·81 m-mol.

Vol. 1950, page 1030, line 23. *For* 67% *read* 82%.

Vol. 1950, page 1030, line 24. *For* 73% *read* 89%.

Vol. 1950, page 1030, line 28. *For* $\varepsilon_{mol.} = 8000$ *read* $\varepsilon_{mol.} = 9800$.

Vol. 1950, page 1275, line 28. *For* followed by (4) and (5), *read* followed by (5) and (6).

Vol. 1950, page 1394, line 19. *After* experiments *add* (carried out at 200°, 250°, 300°, and 330°, respectively).

Vol. 1950, page 1402, line 3*. *For* as above *read* unity.

Vol. 1950, page 1403, line 2. *For* $E_1 = AB$; $E_2 = DE$ *read* $xE_1 = AB$; $xE_2 = DE$.

Vol. 1950, page 1482, line 8. *For* 1 : 6-compound *read* 1 : 5-compound.

Vol. 1950, page 1484, line 22*. *For* m. p. 295° *read* m. p. 274°.

Errata

Vol. 1950, page 1484, line 21*. *For* m. p. 274° *read* m. p. 295°.

Vol. 1950, page 1725, lines 36* and 29*. *For* 2′-pyridyl *read* 3′-pyridyl.

Vol. 1950, page 1781, line 3*. *For* preceding paper *read J.*, 1950, 1519.

Vol. 1950, page 1798, line 5*. *After* minutes *add* and the solution was acidified to pH6.

Vol. 1950, page 1799, line 11. *For* α-benzamido-β-(2-acetoxy-3-methoxyphenyl)cinnamic acid *read* α-benzamido-β-(2-acetoxy-3-methoxyphenyl)acrylic acid.

Vol. 1950, page 1951—52. The paragraph on p. 1951, lines 28*—16* [" *β-p-Chlorophenyl)cysteine* . . . to dryness "] should be interchanged with p. 1952, lines 28*—26* [" *p*-Acetoxybenzaldehyde . . . acetic acid "].

Vol. 1950, page 1951, line 5*. *For* (IV; R = AcO, R′ = $NHEt_2$) *read* (IV; R = H, R′ = *p*-AcO·C_6H_4).

Vol. 1950, page 1953, line 13*. *Delete* ether.

Vol. 1950, page 1953, line 8*. For " *2-mercapto-4-carbethoxymethylaminomethylthiazolin-5-one* read *2-mercapto-4-carbethoxymethylaminomethylenethiazolin-5-one.*

Vol. 1950, page 1954, line 6. For *2-Mercapto-4-(1′-carbomethoxypropylaminomethylene)thiazolin-5-one* read *2-Mercapto-4-(1′-carbomethoxyethylaminomethylene)thiazolin-5-one.*

Vol. 1950, page 1954, line 13. For *2-Mercapto-4-(1′-carboxy-2′-benzylthio-2′ : 2′-dimethylpropylaminomethyl)thiazolin-5-one* read *2-Mercapto-4-(1′-carboxy-2′-benzylthio-2′-methylpropylaminomethylene)-thiazolin-5-one.*

Vol. 1950, page 2011, line 21*. *For* 1710 *read* 2710.

Vol. 1950, page 2077, line 44. *For* (0·2 g.) *read* (1·2 g.).

Vol. 1950, page 2142, Table I, column 3. *Below* *p*-NH_2·SO_2·C_6H_4·CH_2Cl *add* *p*-NH_2·SO_2·C_6H_4·NH_2,HCl. Column headed " c.c. " *interchange* 35 *and* 85.

Vol. 1950, page 2147, equation (4). *For* $(\nu_n/\nu_0)^4$ *read* (ν_n/ν_0).

Vol. 1950, page 2223, title of paper. For *α-Ketoadipic Acid* read *β-Ketoadipic Acid.*

Vol. 1950, page 2304, diagram. The directions of the horizontal arrows on the bottom line of the diagram should be interchanged.

Vol. 1950, page 2719, formula (X.). *For* $\overset{|}{C}MeR''$ *read* $\overset{|}{C}Me_2R''$.

Vol. 1950, page 2744, line 3. *For* acetaldehyde *read* phenylacetaldehyde.

Vol. 1950, page 2862, Table II. An asterisk (*) should follow the Roman numeral (III).