JOURNAL OF THE CHEMICAL SOCIETY

ERRATA

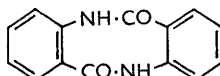Vol. 1951, page 3081, line 6*. *For* (VII; R = H) *read* (III; R = H).

Vol. 1951, page 3380, line 10*. *For* 2-hydroxypyridino(3' : 2'-5 : 6)quinoxaline-2-carboxyureide *read* 3-hydroxypyridino(3' : 2'-5 : 6)quinoxaline-2-carboxyureide.

Vol. 1955, page 2681, line 22. *For* 208—209° (decomp.) *read* 288—289° (decomp.).

Vol. 1957, page 889, line 4. *For* α-Benzyl *read* γ-Benzyl.

Vol. 1959, page 2260, line 8*. *For* γ-methyl hydrogen phthaloyl-L-glutamate *read* α-methyl hydrogen phthaloyl-L-glutamate.

Vol. 1959, page 2397, Formula (VII) should be

$$\text{NH·CO} \qquad \text{CO·NH}$$

Vol. 1959, page 2403, formula (X). *For* the 4-methylamino-3-nitrophenyl substituent *read* 4-methylamino-3-nitrobenzyl.

Vol. 1959, page 3035, line 8*. *For* 0·000180 min.$^{-1}$ *read* 0·00180 min.$^{-1}$.

Vol. 1959, page 3169, footnote [1]. Part I of series is not preceding paper, but is *J.*, 1959, 2902.

Vol. 1959, page 3379, Table 1 *should read*

Hydrazonaphthalene.	Product.
2,2'-	2,2'-Diamino-1,1'-binaphthyl [9, 10]
1,2'-	1',2-Diamino-1,2'-binaphthyl
1,1'-	1,1'-Diamino-2,2'-binaphthyl and
	4,4'-Diamino-1,1'-binaphthyl (about equal amounts) [11]

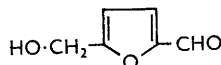Vol. 1959, page 3796, Table 1, Column 4. *For* X *read* Z.

Vol. 1959, page 3918, First line below Table 2. *For* 10^1M *read* 10^{-1}M.

Vol. 1960, page 29, line 1*. *For* $C_{11}H_{22}O_2$ *read* $C_{11}H_{12}O_2$.

Vol. 1960, page 477, top right-hand formula in Scheme B. *For* (XXIIIa) *read* (XXIIa).

Vol. 1960, page 547, Tables 1 and 2. *For* Ac *read* Me, *for* Et·CO *read* Et, *and for* Bz *read* Ph.

Vol. 1960, page 787. Formula (I) should be

$$\text{HO·CH}_2\text{—}\underset{O}{\bigcirc}\text{—CHO}$$

Vol. 1960, page 926. In formula (VIII) the four dots between C and Ph should be only one dot (a normal single bond).

Vol. 1960, page 953, line 3*. *For the sentence* One compound (33) . . . band at 1681 cm.$^{-1}$. *read* One compound (34) which absorbed here had an additional strong band at 1684 cm.$^{-1}$.

Vol. 1960, page 954, Table 1, Compound 14, Band IV. *For* 761^{d}br and 745, *read* 761 and 745^{d}br.

Errata

Vol. 1960, page 1088, lines 6, 16*. *For* oxoepihæmanthine *read* oxoepihæmanthamine.

Vol. 1960, page 1089, lines 7*, 11*. For 6-*oxo*-3-*epihæmanthine* read 6-*oxoepi*-3-*hæmanthine*.

Vol. 1960, page 1090, line 9 ⎫
       page 1091, Table 1 ⎬*For* 6-oxohæmanthine *read* 6-oxohæmanthamine.
       page 1091, line 5* ⎭

Vol. 1960, page 1098, line 21*. *For* $[\alpha]_D^{22}$ (c 1 in EtOH) *read* $[\alpha]_D^{22} \pm 0°$ (c 1 in EtOH).

Vol. 1960, page 2272, formulæ (B) and (C). *For* ⇌ *read* ⟶

Vol. 1960, page 2273, line 2. *For* (XVII) *read* (XVI).

Vol. 1960, page 2609, footnote 31. *For* Cunningham, Manners, and Wright, *J.*, 1960, 190, *read* Cunningham, Manners, and Wright, unpublished work.

Vol. 1960, page 2762, Fig. 1. The numbering of the curves is incorrect. *For* 1 *read* 2; *for* 2 *read* 1; *for* 5 *read* 9; *for* 6 *read* 5; *for* 7 *read* 6; *for* 8 *read* 7; *and for* 9 *read* 8. Curves labelled 3 and 4 are labelled correctly.

Vol. 1960, page 3232, line 9*. *For* 0·64 *read* 0·99.

Vol. 1960, page 3405, line 8. *For* [1-^{14}C]mannose *read* [^{14}C]mannose.

Vol. 1960, page 3408, line 2. *For* [1-^{14}C]mannose *read* [^{14}C]mannose.

Vol. 1960, page 3461, Table 3. Footnotes g and h should be interchanged.

Vol. 1960, page 3495, in column 5 of the Table. *For* 125 *read* 12·5.

Vol. 1960, page 3622, line 13*. *For* 465 *read* 406.

Vol. 1960, page 4321 and 4322. References 3 and 4 should be interchanged.

Vol. 1960, page 4333. The right-hand half of the lowest formula should carry a negative sign above an oxygen atom.

Vol. 1960, page 4467, Table 5. Ref. no. 703, add superscript e to second column. Ref. no 711, add superscript f to second column.

Vol. 1960, page 4469, Table 6. Ref. no. 711, add superscript f to second column.

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* From bottom of main text.