## ERRATA

## Section C

1971, page 3913, Table 3, second column, 2nd and 4th entries. For $\mathrm{Me}_{2} \mathrm{Sn}$ read $\mathrm{Me}_{3} \mathrm{Sn}$.
Index, page 4022, right hand column. For Kahn, M. S., read Khan, M. S.

## Perkin I Transactions

1972, page 222, Authors. For G. Stagno d'Alcontres read I. Stagno d'Alcontres.
page 263, For (XI), read (X). Compound (X) is phenanthro[9,10-f]quinoline, the constants of which are identical with those described by R. H. Martin et al. (R. H. Martin, N. Defay, F. Geerts-Evrard and D. Bogaert-Verhoogen, Tetrahedron, 1966, Suppl. 8, Part I, 181-201 and F. Geerts-Evrard and R. H. Martin, Tetrahedron, 1966, Suppl. 7, 287-294.

For (XIV), read (XV). Compound (XV) is benzo[ $h]$ quino[6, $5-f]$ quinoline. Remove n.m.r. spectral data given for (XIV).

Abridge the Title, to read: "Carcinogenic Nitrogen Compounds. Part LXXV. Skraup Reactions with Some Polycyclic Amines".
page 282 , left hand column, line 1 (of new paper). For $\gamma \beta$-Unsaturated sulphones read Sulphens $\left(\mathrm{R}_{2} \mathrm{C}=\mathrm{SO}_{2}\right)$.
page 775 , left hand column, line 14 . For 0.50 read 0.050 .
page 971 , Table 3, first column, 6 th- 11 th entries.

For (21) | read (24) |  |
| ---: | ---: |
| $(22)$ | $(23)$ |
| $(23)$ | $(25)$ |
| $(24)$ | $(22)$ |
| $(25)$ | $(26)$ |
| $(26)$ | $(27)$ |

page 1525, left hand column, line 35. After ' added' insert ' and the mixture stirred for 5 min at $-5^{\circ}$; dicyclo-hexylcarbodi-imide ( $6.8 \mathrm{~g}, 0.033 \mathrm{~mol}$ ) was then added'
page 1848, Title and abstract. For ' $13,15,17,19,21,23,25,27$-Octahydroxy-31-isopropyl-14-methyl- and 13,15,17,-$19,21,23,25,27$-Octahydroxy-14-methyl-31-s-butyl-hentriaconta-2,4,6,8,10,28-hexaen-31-olide' read ' $13,15,17,-$ $19,21,23,25,27$-Octahydroxy-31-isopropyl-14,30-dimethyl- and 13,15,17,19,21,23,25,27-Octahydroxy-14,30-di-methyl-31-s-butyl-hentriaconta-2,4,6,8,10,28-hexaen-31-olide '.
page 2187, formula (27) should be

page 2920, Table 1, first column, 6th entry. For (6) read (6) ${ }^{l}$; 8th entry, for (7) read (7) ${ }^{l}$; 15th entry, for (16) read (16) ${ }^{3}$.
page 2966. The footnotes $a, b$, and $c$ shown below Scheme 2 should have appeared beneath Scheme 1 on the previous page.
page 3026, right hand column, formula XI. For $\mathrm{C}_{2} \mathrm{H}_{2}=\stackrel{+}{\mathrm{N}} \mathrm{H}_{2}$ read $\underset{\mid}{\mathrm{C}} \mathrm{H}=\stackrel{+}{\mathrm{N}} \mathrm{H}_{2}$.

