ERRATA.

Vol., 1947.

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Page
                                           Line
                                                                                      for "C_{13}H_{19}O_9N_4" read "C_{13}H_{20}O_9N_4".
for "C_{17}H_{14}O_2NCI" read "C_7H_{14}O_2NCI".
for "C_7" (in two places) read "S_7 15·7".
for "Benzylamine" read "cycloHexylamine".
for "methano" read "methanol".
      516
                                                      4*
                                                  28*
      517
  1108
                                                       6*
                                              table
  1115
  1116
                                                  13*
                                                                                       Interchange figs. 1 and 2.

for "0.00722t2" read "0.000722t2".

for "3:4:5:6-Dibenzylcyclohepta-1:3:5-triene" read "3:4:5:6-Dibenzcyclohepta-1:3:5-triene".
                                459
  145
                                                                                        for "3:4:5:6-Dibenzylcyclohepta-3:5-diene" read "3:4:5:6-Dibenzcyclohepta-3:5-diene
                                                                                                                                                                                                                                      Vol., 1948.
                                                                                         for " 272° " read " 227° ".
                                                      7* for "pyridoacridine" read "pyridoacridone".
In the Table of Contents of the June Journal, paper 172, for "Esters of carbonic acid" read "Esters of carbamic acid".
      126
                                                      4 of Summary; page 177, lines 15 and 25 of text, for "CO·[CH:CH], CO·" read "CO·[C·C], CO·".

6* for "2:4:5-triaminopyrimidine" read "2:4:5-triamino-6-hydroxypyrimidine".

4* for "2:4:5-triaminopyrimidine" read "2:4:5-triamino-6-hydroxypyrimidine".

5 for "4-hydroxy-2-methylquinoxaline" read "4-hydroxy-2-methylquinazoline".

6 and in Table bedding for "Co-trained "1" read "1" re
      176
       220
       223
                                                  14*
      518
                                                  15
                                               last
      559
                                                       6 and in Table heading, for "carbaminoyl" read "carbamyl".

9 for "1017" read "1917".
      560
                                                  Jor 1011 read 1917.

4 Before "citrifolia" insert "Morinda".

In formula (II), the "Me" on the left should be raised so as to be ortho to the "OH".

11 for "op. cit., p. 39" read "'Practical Physiological Chemistry', Heffer, Cambridge, 5th edition 1919, p. 39".
      565
      566
      569
      710
1919, p. 39 ".

710 16 for "op. cit., p. 80" read "' Practical Physiological Chemistry', Heffer, Cambridge, 9th edition
1933, p. 80".

713 8 (of text) for "bibliographic" read "biographic".

878 In formula (X), "R" should be attached to the right-hand "O" by the vertical bond.

— In the Table of Contents of the July Journal, paper 204 ("The Relative Strengths of Some Fatty Acids")
should have been classified under "General, Physical, and Inorganic", and not under "Organic",
Paper 215 was omitted from the Table of Contents; it should have been included under
"Organic", and "Ives, D. J. G." and "Nettleton, (Miss) M. R." should have been included in
the Index of Authors' Names.

Plate facing p. 986. In Fig. 10, for "β" read "β'".

1043 2* for "(V)" read "(VI)".

1052 9 for "iodide" read "iodine".

1182 In the lower formula, (a) and (b) should be interchanged.
                                                 In the lower formula, (a) and (b) should be interchanged.

3-29 for "(XII; R = H)" read "(XII)".

In Formula (IV), the "Br" should be attached to the "C" immediately below it by a vertical bond.

22* for "2-acetoxyethyl sulphide" read "methyl 2-acetoxyethyl sulphide".

34 for "chromate" read "chromite".
  1182
  1263
                                         28---29
  1508
  1596
  1602
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^{*} From bottom of main text.