BULLETIN

OF

ENTOMOLOGICAL RESEARCH.

ISSUED BY THE COMMONWEALTH
INSTITUTE OF ENTOMOLOGY

EDITOR : THE DIRECTOR

VOL. 44.

LONDON :

COMMONWEALTH INSTITUTE OF ENTOMOLOGY,
41, QUEEN'S GATE, S.W.7.
1954.

Commonwealth Agricultural Bureaux.

Executive Council.

W. F. C. MORTON, *Chairman*, Union of South Africa.

Lieutenant-Colonel J. G. ROBERTSON, B.S.A., F.R.S.A., *Acting Vice-Chairman*, Canada.

C. H. M. WILCOX, M.A., United Kingdom.

W. IVES, M.Ec., A.I.C.A., Australia.

V. ARMSTRONG, B.Sc., Ph.D., D.I.C., New Zealand.

P. N. HAKSAR, India.

A. M. CHOUDHURY, Pakistan.

J. E. C. COVENTRY, B.A., M.Sc., Southern Rhodesia.

H. E. The High Commissioner for Ceylon, Ceylon.

C. E. LAMBERT, Colonial Territories.

Sir HERBERT HOWARD, *Secretary*, Farnham House, Farnham Royal, nr. Slough, Bucks.

COMMONWEALTH INSTITUTE OF ENTOMOLOGY.

Director and Editor.

W. J. HALL, C.M.G., M.C., D.Sc.

Assistant Director.

E. O. PEARSON, B.A.

Head Office—British Museum (Natural History), Cromwell Road, London, S.W.7.

Publication Office and Library—41, Queen's Gate, London, S.W.7.

CONTENTS.

CONTENTS.

CONTENTS.

CONTENTS.

CONTENTS.

DATES OF PUBLICATION IN PARTS

Part I pp. 1–216 .. 1 May 1953
Part II pp. 217–400 .. 31 July 1953
Part III pp. 401–609 .. 30 September 1953
Part IV pp. 611–810 .. 16 December 1953

ERRATA.

Page 151, 3 lines from end, formula (1) should read $P_r = K_A L^2 c$

Page 152, line 6, formula (3) should read $\frac{P_r}{w} = \frac{K_A L^2 c}{K_w L^3}$

Page 152, line 8, the formula should read $\frac{P_r}{w} = \frac{K_A c}{K_w \sqrt[3]{w/K_w}}$

Page 152, line 10, the formula should read

$$\log \frac{P_r}{w} = \log \frac{K_A}{K_w} + \log c - \tfrac{1}{3} \log w + \tfrac{1}{3} \log K_w =$$
$$\log c - \tfrac{1}{3} \log w + \text{const.}$$

Page 219, 6 lines from end, for " × " read " x "

Page 407, line 19, for " (Gerst.) " read " Gerst. "

Page 445, 6 lines from end, for " (L.) " read " L. "

Page 449, 14 lines from end, for " 90–100 per cent. " read " 75–100 per cent. "

Page 449, 8 lines from end, for " 90 per cent." read " 97 per cent."

Page 530, line 23, for " sodium nitrocresylate " read " sodium dinitrocresylate "

Page 540, line 6, for " sodium nitrocresylate " read " sodium dinitrocresylate "

Page 588, 9 lines from end, for " Morph. Ökol. Tiere " read " Z. Morph. Ökol. Tiere "

Page 605, last line, for " an electrometric " read " the "

Page 606, line 1, for " N/10 potassium thiocyanate " read " N/50 potassium thiocyanate "

Page 658, last line, for " isolation " read "insolation "

Page 731, 10 lines from end, for " been " read " between "

Page 745, line 31, for " (Wocke) " read " Wocke "

Page 810, last line, for " **63** " read " **69** "

https://doi.org/10.1017/S0007485300023026 Published online by Cambridge University Press