

Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



Annual Report for 1913 With the Supplements to the Guide to the Experimental Plots Containing the Yields per Acre, Etc.



[Full Table of Content](#)

Other Publications ; Monographs

Rothamsted Research

Rothamsted Research (1914) *Other Publications ; Monographs ; Annual Report For 1913 With The Supplements To The Guide To The Experimental Plots Containing The Yields Per Acre, Etc.*, pp 22 - 22 - DOI: <https://doi.org/10.23637/ERADOC-1-115>

OTHER PUBLICATIONS.

The following other publications have been issued during the year :—

“*Guide to the Experimental Plots. Rothamsted Experimental Station.*” 2nd Edition, 1913. John Murray, 1/- net.

“*Yellow Rattle as a Weed on Arable Land.*” WINIFRED E. BRENCHLEY. Journal of the Board of Agriculture, 1913. 19, 1005—1009.

“*The Complexity of the Micro-organic Population of the Soil.*” E. J. RUSSELL. Science, 1913. 37, 519—522.

[A reply to certain American criticisms of the work of Russell and Hutchinson.]

“*Chrysanthemum Growing in Partially Sterilised Soils.*” E. J. RUSSELL. Transactions of the National Chrysanthemum Society, 1913.

[An account written for nurserymen of experiments showing the effect of partial sterilisation on the growth of chrysanthemums, and in particular that the partial sterilisation of old chrysanthemum compost renders it again suitable for use.]

“*The Fertility of the Soil.*” E. J. RUSSELL. Cambridge Manuals of Science and Literature. 1/- net.

[A general account of the present position of soil fertility problems.]

MONOGRAPHS.

It is proposed to bring out a series of monographs in which the members of the Staff will discuss the particular problems they have been investigating, as soon as sufficient material has accumulated to render such a course desirable. Two have already been written :—

“*Soil Conditions and Plant Growth.*” E. J. RUSSELL. Longmans & Co., 5/- net.

“*Inorganic Plant Poisons.*” WINIFRED E. BRENCHLEY. Cambridge University Press. (Ready shortly.)