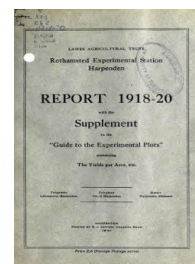


Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



Report 1918-20 With the Supplement to the Guide to the Experimental Plots Containing the Yields per Acre Etc.



[Full Table of Content](#)

Contents

Rothamsted Research

Rothamsted Research (1921) *Contents ; Report 1918-20 With The Supplement To The Guide To The Experimental Plots Containing The Yields Per Acre Etc.*, pp 3 - 3 - DOI:

<https://doi.org/10.23637/ERADOC-1-109>

Contents

	Page
Experimental Station Staff	4, 5
Books published from Rothamsted	6
General Account of Rothamsted	7, 8
Report of Work done 1918-20	8
Expenditure on Crops	9
Stubble Cleaning	11
Efficiency of Labour	12
Value of Tractor	13
Cultivation Experiments	14
Fertiliser Investigations	15
Organic Matter in Soil	17
Soil Population	19
Weed Flora	21
Physical Conditions	21
Entomological Investigations	23
Mycological Investigations	24
War Work at Rothamsted	25
Summary of Papers published :	
I.—Scientific Papers	28
CROPS AND PLANT GROWTH :	
Botanical Department... .. Nos. i-vi	28-33
Statistical Department vii	33
Chemical Department—Rain viii	34
Soil Changes ix-xiii	35-38
SOIL ORGANISMS :	
Protozoological Department xiv-xvii	38-40
Bacteriological Department xviii, xix	41, 42
Chemical Department xxi, xxii	43-45
ENVIRONMENTAL FACTORS :	
Physical Department xxiii-xxix	45-48
PLANT PATHOLOGY :	
Entomological Department xx, xxx, xxxi	42, 48-51
Mycological Department xxxii-xxxv	51, 52
II.—Technical Papers	52
Botanical Department... .. xxxvi, xxxvii	52, 53
Experimental Plots and Pots xxxvi-lv	52-58
Artificial Farmyard Manure xlix	57
Partial Sterilisation lv	58
General Agricultural Problems lvi-lxi	59
RECENT BOOKS BY THE ROTHAMSTED STAFF	59
Crop Results—	
Notes on Seasons	60-62
Tables of Results	64-85
Trustees and Members of Council	86