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 readible, or you suspect there are some problems, please let us know and we will correct that.



Yields of the Field Experiments 1996



Full Table of Content

Contents 1996

Rothamsted Research

Rothamsted Research (1997) *Contents 1996*; Yields Of The Field Experiments 1996, pp 3 - 5 - **DOI:** https://doi.org/10.23637/ERADOC-1-51

CONTENTS 1996

			Page
CONVENTIONS			
PESTICIDES USED			
EXPERIMENTS	CLASSICALS		
Broadbalk	W. wheat, w.oats, potatoes	R/BK/1	11
Hoos Barley	S. barley	R/HB/2	19
Wheat & Fallow	W. wheat	R/WF/3	24
Exhaustion Land	W. wheat	R/EX/4	25
Park Grass	Old grass	R/PG/5	28
Barnfield	Ley	R/BN/7	33
Garden Clover	Clover	R/GC/8	37
	ROTATIONS		
Ley/Arable	Leys, w. beans, w. wheat,	W/RN/3	38
	w. rye, s. barley		
Organic Manuring	W. wheat	W/RN/12	48
	CROP SEQUENCES		
Long Term Liming	W. wheat	R&W/CS/10	52
Chemical Reference Plots	S. barley	R/CS/140	57
Eyespot Resistance to MBC	W. wheat	R/CS/302	61
Long-term Straw Incorporation	W. wheat	R&W/CS/309	63
Effects of Shallow Straw Incorporation	W. wheat	R/CS/311	67
Cereal Sequences and Take-all	W. wheat	R/CS/323	69
Amounts of Straw	W. wheat	R&W/CS/326	72
Green Crops for Set-aside	W. wheat	W/CS/347	75
Rates of N and Mineralization	W. wheat	R/CS/355	78
Take-all Seed Treatment	W. wheat	W/CS/404	80
Miscanthus sinensis Giganteus Study	Grass	R/CS/408	82
Panicum spp Study	Grass	R/CS/411	83
Set-aside, Cultivations and Crops	W. wheat	R/CS/420	85
Winter Rye as an Energy Crop	W. rye	R/CS/429	88
Ryegrass, Wheat Volunteers and Diseases	W. wheat	W/CS/435	90
Set-aside, Cultivations and Crops	W. wheat, w. rape	R/CS/437	92
Phalaris Lines	Grass	R/CS/442	95
Ryegrass, Wheat Volunteers and Diseases	W. wheat	W/CS/446	97
	W. wheat	R/CS/447	99
Take-all Seed Treatment		,,,	

ANNUALS

WINTER WHEAT

Prediction of Weed Competition	R/WW/1	103
Variety, Sulphur and Nitrogen	W/WW/1	105
Water Stress and Weed Competition	R/WW/2	108
Plant N Indicators	R/WW/3	110
Herbicide Resistant Black-grass	R/WW/6	112
Pheromones in Winter Wheat	R/WW/10	115
WINTER BAN	RLEY	
Data asida Ambida and DVDV	R/BW/1	117
Beta-acids, Aphids and BYDV Rhynchosporium Study	W/BW/1	119
WINTER OILSEE	D RAPE	
Disease Control	R/RAW/5	120
Growth of Weeds and Rape	R/RAW/6	122
Pheromones and Winter Rape	R/RAW/7	125
SPRING OILSE	ED RAPE	
Sulphur for Spring Oilseed Rape	R/RAS/1	127
Sulphur for Spring Oilseed Rape	W/RAS/1	129
Industrial Cultivars and Disease A	R/RAS/3	131
Industrial Cultivars and Disease C	R/RAS/5	132
Industrial Cultivars and Disease D	R/RAS/6	133
SPRING BE	ANS	
Ward Carrentition and Carring Page	D / DEC / 6	124
Weed Competition and Spring Beans	R/BES/6	134
LUPINS		
Lupin Genotypes	R/LP/1	136
Establishment Study on Light Soil	W/LP/1	138
Lines and Sowing Dates	R/LP/2	140
Sowing Dates, Pests and Diseases	R/LP/3	142
Fusarium Study on Lupins	R/LP/4	145
Spring Herbicides	R/LP/6	147
Growth Regulator Study	R/LP/7	150
Genotype, Row Spacing and Seed Rate	R/LP/10	152
Foliar Diseases and Fungicides A	R/LP/11	155
Foliar Diseases and Fungicides B	R/LP/12	157
Spring-sown Genotypes and Sowing Dates	R/LP/13	159
Desiccation, Timing and Method	R/LP/14	161
Nitrogen and Ripening	R/LP/15	163
LINSEE	D	
Leaf Browning Symptoms	R/LN/3	165

MAIZE					
Maize and Nitrogen	R/MA/1	167			
MIXED CROPS					
Sowing Dates and Insecticide	R/M/6	169			
MISCELLANEOUS DATA					
METEOROLOGICAL RECORDS					
Rothamsted & Woburn		171			