

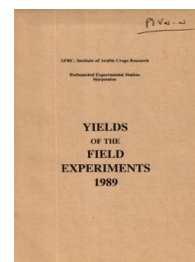
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Yields of the Field Experiments 1989

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89/R/RA/5 Oversowing in Wheat - W. Oilseed Rape

Rothamsted Research

Rothamsted Research (1990) *89/R/RA/5 Oversowing in Wheat - W. Oilseed Rape* ; Yields Of The Field Experiments 1989, pp 187 - 188 - DOI: <https://doi.org/10.23637/ERADOC-1-40>

89/R/RA/5

GRAIN (AT 90% DRY MATTER) TONNES/HECTARE

***** Tables of means *****

SEEDRATE	8	16	Mean
SOWING			
OVERS BA	1.83	1.79	1.81
OVERS CH	0.91	1.41	1.16
CONVEN S	1.04	1.33	1.18
Mean	1.26	1.51	1.38

N RATE	0	50	Mean
SOWING			
OVERS BA	1.53	2.09	1.81
OVERS CH	0.68	1.64	1.16
CONVEN S	0.92	1.45	1.18
Mean	1.04	1.73	1.38

N RATE	0	50	Mean
SEEDRATE			
8	1.06	1.46	1.26
16	1.02	1.99	1.51
Mean	1.04	1.73	1.38

	N RATE	0	50
SOWING SEEDRATE			
OVERS BA	8	1.64	2.02
	16	1.43	2.16
OVERS CH	8	0.72	1.09
	16	0.63	2.19
CONVEN S	8	0.82	1.27
	16	1.01	1.64

*** Standard errors of differences of means ***

	SOWING	SEEDRATE	N RATE	SOWING SEEDRATE
	0.220	0.179	0.200	0.310
	SOWING N RATE	SEEDRATE N RATE	SOWING SEEDRATE N RATE	
	0.329	0.268	0.465	
Except when comparing means with the same level(s) of				
SOWING	0.346			
SEEDRATE		0.283		
SOWING. SEEDRATE			0.489	

***** Stratum standard errors and coefficients of variation *****

Stratum	d.f.	s.e.	cv%
BLOCK.WP	10	0.380	27.5
BLOCK.WP.SP	12	0.599	43.3

GRAIN MEAN DM% 90.8 SUB PLOT AREA HARVESTED 0.00345