

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.



ROTHAMSTED
RESEARCH

Results of the Classical and Other Long-term Experiments 2004

Results of the
Classical
and other
Long-term Experiments
2004

Rothamsted Research

[Full Table of Content](#)

04/W/CS/478 - Woburn Continuous Maize

Rothamsted Research

Rothamsted Research (2005) *04/W/CS/478 - Woburn Continuous Maize* ; Results Of The Classical And Other Long-Term Experiments 2004, pp 47 - 48 - DOI:

<https://doi.org/10.23637/ERADOC-1-261>

04/W/CS/478

MAIZE

Whole Crop (at 100% dry matter) TONNES/HECTARE

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

CROP	
M	7.77
MT	7.26
(B)M	5.42
Mean	6.82

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

CROP
0.893

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

Stratum	d.f.	s.e.	cv%
Blocks.Plots	4	1.094	16.0

MEAN DM% 37.8
PLOT AREA HARVESTED 0.00108

SPRING BARLEY

GRAIN TONNES/HECTARE

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

CROP	
(M)B	3.54
BT	2.85
B	2.27
Mean	2.88

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

CROP
0.140

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

Stratum	d.f.	s.e.	cv%
Blocks.Plots	4	0.171	5.9

GRAIN MEAN DM% 86.5
PLOT AREA HARVESTED 0.00525