

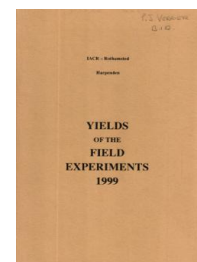
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99/R/CS/476 Fungicide Sequence and Take-all - W. Wheat

Rothamsted Research

Rothamsted Research (2000) *99/R/CS/476 Fungicide Sequence and Take-all - W. Wheat* ; Yields Of The Field Experiments 1999, pp 83 - 84 - DOI: <https://doi.org/10.23637/ERADOC-1-34>

99/R/CS/472

GRAIN TONNES/HECTARE

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

| CROP FUNGCIDE | WW | BW | Mean |
|------------------|------|------|------|
| --- | 8.50 | 7.74 | 8.12 |
| E-E | 8.26 | 8.00 | 8.13 |
| -E- | 7.56 | 7.39 | 7.48 |
| EEE | 8.49 | 7.85 | 8.17 |
| B-B | 8.71 | 7.76 | 8.23 |
| -B- | 7.54 | 7.94 | 7.74 |
| BBB | 8.31 | 8.13 | 8.22 |
| Mean | 8.23 | 7.82 | 8.03 |

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

| FUNGCIDE | CROP | FUNGCIDE | CROP | |
|----------|-------|----------|-------|---------|
| 0.261 | | | 0.369 | min.rep |
| 0.226 | 0.131 | | 0.320 | max-min |
| | | | 0.261 | max.rep |

FUNGCIDE
 max.rep - only
 max-min - v any of the remainder
 min.rep Any of the remainder

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

| Stratum | d.f. | s.e. | cv% |
|---------------------|---------|-------|-----|
| BLOCK.WP | 46 | 0.522 | 6.5 |
| GRAIN MEAN DM% | 87.6 | | |
| PLOT AREA HARVESTED | 0.00227 | | |

