

Walter K Anderson

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

282
citations

1306789

7
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

387
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Grain yield increases in wheat and barley to nitrogen applied after transient waterlogging in the high rainfall cropping zone of western Australia. <i>Journal of Plant Nutrition</i> , 2016, 39, 974-992. | 0.9 | 10 |
| 2 | Addressing the yield gap in rainfed crops: a review. <i>Agronomy for Sustainable Development</i> , 2016, 36, 1. | 2.2 | 70 |
| 3 | Dryland Agriculture in Australia: Experiences and Innovations. , 2016, , 299-319. | | 9 |
| 4 | Success of diagnostic approach to rainfed, wheat-based cropping systems in Western Australia. <i>Agricultural Systems</i> , 2014, 123, 22-33. | 3.2 | 7 |
| 5 | Assessing specific agronomic responses of wheat cultivars in a winter rainfall environment. <i>Crop and Pasture Science</i> , 2011, 62, 115. | 0.7 | 13 |
| 6 | Use of grain size distribution parameters to explain variation in small grain screenings of wheat in multi-environment trials involving new cultivars. <i>Crop and Pasture Science</i> , 2009, 60, 658. | 0.7 | 2 |
| 7 | Variability of optimum sowing time for wheat yield in Western Australia. <i>Australian Journal of Agricultural Research</i> , 2008, 59, 958. | 1.5 | 40 |
| 8 | Small grain screenings in wheat using the grain size distribution for predicting cultivar responses. <i>Australian Journal of Agricultural Research</i> , 2006, 57, 771. | 1.5 | 5 |
| 9 | The role of management in yield improvement of the wheat crop a review with special emphasis on Western Australia. <i>Australian Journal of Agricultural Research</i> , 2005, 56, 1137. | 1.5 | 56 |
| 10 | Small grain screenings in wheat: interactions of cultivars with season, site, and management practices. <i>Australian Journal of Agricultural Research</i> , 2004, 55, 797. | 1.5 | 34 |
| 11 | Rainfall, sowing time, soil type, and cultivar influence optimum plant population for wheat in Western Australia. <i>Australian Journal of Agricultural Research</i> , 2004, 55, 921. | 1.5 | 36 |