

MÃ³nica ElÃ¡a

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/669419/publications.pdf>

Version: 2024-02-01

10
papers

461
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

605
citing authors

#	ARTICLE	IF	CITATIONS
1	Yield and grain weight responses to post-anthesis increases in maximum temperature under field grown wheat as modified by nitrogen supply. <i>Field Crops Research</i> , 2018, 221, 228-237.	5.1	46
2	Fruiting efficiency in wheat: physiological aspects and genetic variation among modern cultivars. <i>Field Crops Research</i> , 2016, 191, 83-90.	5.1	34
3	Fruiting efficiency: an alternative trait to further rise wheat yield. <i>Food and Energy Security</i> , 2015, 4, 92-109.	4.3	135
4	A PROCEDURE FOR SENSORY EVALUATION OF BREAD: PROTOCOL DEVELOPED BY A TRAINED PANEL. <i>Journal of Sensory Studies</i> , 2011, 26, 269-277.	1.6	62
5	Gene and QTL detection in a three-way barley cross under selection by a mixed model with kinship information using SNPs. <i>Theoretical and Applied Genetics</i> , 2011, 122, 1605-1616.	3.6	53
6	A model of the genetic differences in malting quality between European and North American barley cultivars based on a QTL study of the cross Triumphâ€f—â€fMorex. <i>Plant Breeding</i> , 2010, 129, 280-290.	1.9	16
7	QTL analysis of a cross between European and North American malting barleys reveals a putative candidate gene for Î²-glucan content on chromosome 1H. <i>Molecular Breeding</i> , 2007, 19, 275-284.	2.1	41
8	Spanish spelt: a separate gene pool within the spelt germplasm. <i>Plant Breeding</i> , 2004, 123, 297-299.	1.9	13
9	Use of new EST markers to elucidate the genetic differences in grain protein content between European and North American two-rowed malting barleys. <i>Theoretical and Applied Genetics</i> , 2004, 110, 116-125.	3.6	31
10	Searching for new resistance sources to tomato yellow leaf curl virus within a highly variable wild <i>Lycopersicon</i> genetic pool. <i>Acta Physiologiae Plantarum</i> , 2000, 22, 344-350.	2.1	30