

Firdissa E Bokore

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2909338/publications.pdf>

Version: 2024-02-01

10
papers

110
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantitative trait loci for resistance to stripe rust of wheat revealed using global field nurseries and opportunities for stacking resistance genes. <i>Theoretical and Applied Genetics</i> , 2017, 130, 2617-2635.	3.6	27
2	Mapping quantitative trait loci associated with leaf rust resistance in five spring wheat populations using single nucleotide polymorphism markers. <i>PLoS ONE</i> , 2020, 15, e0230855.	2.5	25
3	Mapping quantitative trait loci associated with common bunt resistance in a spring wheat (<i>Triticum</i>) Tj ETQq1 1 0.784314 rgBT /Over	3.6	17
4	A Combination of Leaf Rust Resistance Genes, Including Lr34 and Lr46, Is the Key to the Durable Resistance of the Canadian Wheat Cultivar, Carberry. <i>Frontiers in Plant Science</i> , 2021, 12, 775383.	3.6	9
5	Validation of the effects of the Gpc-B1 high grain protein concentration locus from Lillian hard red spring wheat (<i>Triticum aestivum</i> L.) using locus specific markers. <i>Euphytica</i> , 2019, 215, 1.	1.2	8
6	Mapping stem rust resistance loci effective in Kenya in Canadian spring wheat (<i>Triticum aestivum</i> L.) lines "AAC Prevail"™ and "BW961"™. <i>Canadian Journal of Plant Pathology</i> , 0, , 1-12.	1.4	6
7	Main effect and epistatic QTL affecting spike shattering and association with plant height revealed in two spring wheat (<i>Triticum aestivum</i> L.) populations. <i>Theoretical and Applied Genetics</i> , 2022, 135, 1143-1162.	3.6	6
8	High density genetic mapping of stripe rust resistance in a "Strongfield"™ / "Blackbird"™ durum wheat population. <i>Canadian Journal of Plant Pathology</i> , 2021, 43, S242-S255.	1.4	5
9	Differential reaction of hexaploid and tetraploid wheat to <i>Fusarium graminearum</i> chemotypes in a controlled environment. <i>Canadian Journal of Plant Pathology</i> , 2021, 43, 760-768.	1.4	4
10	Effects of media supplements on doubled haploid production in durum wheat. <i>Canadian Journal of Plant Science</i> , 2016, , .	0.9	3