## Firdissa E Bokore

List of Publications by Year in descending order

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

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1684188 1474206 10 110 5 9 citations h-index g-index papers 11 11 11 127 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Main effect and epistatic QTL affecting spike shattering and association with plant height revealed in two spring wheat (Triticum aestivum L.) populations. Theoretical and Applied Genetics, 2022, 135, 1143-1162.	3.6	6
2	Differential reaction of hexaploid and tetraploid wheat to Fusarium graminearum chemotypes in a controlled environment. Canadian Journal of Plant Pathology, 2021, 43, 760-768.	1.4	4
3	High density genetic mapping of stripe rust resistance in a â€~Strongfield' / â€~Blackbird' durum wheat population. Canadian Journal of Plant Pathology, 2021, 43, S242-S255.	1.4	5
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. Frontiers in Plant Science, 2021, 12, 775383.	3.6	9
5	Mapping quantitative trait loci associated with leaf rust resistance in five spring wheat populations using single nucleotide polymorphism markers. PLoS ONE, 2020, 15, e0230855.	2.5	25
6	Mapping quantitative trait loci associated with common bunt resistance in a spring wheat (Triticum) Tj ETQq0 0	0 rgBT /O	verlock 10 Tf 5
7	Validation of the effects of the Gpc-B1 high grain protein concentration locus from Lillian hard red spring wheat (Triticum aestivum L.) using locus specific markers. Euphytica, 2019, 215, 1.	1.2	8
8	Quantitative trait loci for resistance to stripe rust of wheat revealed using global field nurseries and opportunities for stacking resistance genes. Theoretical and Applied Genetics, 2017, 130, 2617-2635.	3.6	27
9	Effects of media supplements on doubled haploid production in durum wheat. Canadian Journal of Plant Science, 2016, , .	0.9	3
10	Mapping stem rust resistance loci effective in Kenya in Canadian spring wheat (Triticum aestivum L.) lines  AAC Prevail' and  BW961'. Canadian Journal of Plant Pathology, 0, , 1-12.	1.4	6