Andrew C Hogg

List of Publications by Year
in descending order

13 papers	192 citations	1307594 7 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	280 citing authors

#	Article	IF	Citations
1	Distribution and Prevalence of Fusarium Crown Rot and Common Root Rot Pathogens of Wheat in Montana. Plant Disease, 2011, 95, 1099-1108.	1.4	80
2	Comparison of pathogenicity of the Fusarium crown rot (FCR) complex (F. culmorum, F.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (p Plant Pathology, 2009, 125, 387-395.	1.7	33
3	Nutritional and Quality Traits of Pasta Made from SSIIa Null Highâ€Amylose Durum Wheat. Cereal Chemistry, 2015, 92, 395-400.	2.2	17
4	Increased Resistance to Penicillium Seed Rot in Transgenic Wheat Overâ€expressing Puroindolines. Journal of Phytopathology, 2012, 160, 243-247.	1.0	14
5	Population Dynamics Between Fusarium pseudograminearum and Bipolaris sorokiniana in Wheat Stems Using Real-Time qPCR. Plant Disease, 2011, 95, 1089-1098.	1.4	12
6	Novel ssIIa Alleles Produce Specific Seed Amylose Levels in Hexaploid Wheat. Cereal Chemistry, 2017, 94, 1008-1015.	2.2	10
7	Impacts of SSIIaâ€A Null Allele on Durum Wheat Noodle Quality. Cereal Chemistry, 2014, 91, 176-182.	2.2	7
8	Mutagenesis-Derived Puroindoline Alleles in Triticum aestivum and Their Impacts on Milling and Bread Quality. Cereal Chemistry, 2016, 93, 201-208.	2.2	5
9	Creation and Characterization of a Double Null Puroindoline Genotype in Spring Wheat. Cereal Chemistry, 2017, 94, 805-810.	2.2	4
10	Evaluating the impact of Rht hypomorphic mutations in durum wheat. Crop Science, 2022, 62, 247-258.	1.8	4
11	Milling and baking quality of hexaploid spring wheat starch synthase IIa (ssIIa) mutants with elevated amylose content. Cereal Chemistry, 2019, 96, 532-544.	2.2	3
12	Identification and molecular characterization of novel Rhtâ€1 alleles in hard red spring wheat. Crop Science, 2021, 61, 1030-1037.	1.8	2
13	Registration of Wheat Lines Carrying Novel Mutagenesisâ€Derived Puroindoline Alleles. Journal of Plant Registrations, 2019, 13, 455-460.	0.5	1