

Eric R Page

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

508
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858243

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28
docs citations

28
times ranked

663
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-resistance to photosystem II inhibitors observed in target site-“resistant but not in non-“target site resistant common ragweed (<i>Ambrosia artemisiifolia</i>). <i>Weed Science</i> , 2022, 70, 144-150.	0.8	1
2	The amino acid substitution Phe-255-Ile in the <i>psbA</i> gene confers resistance to hexazinone in hair fescue (<i>Festuca filiformis</i>) plants from lowbush blueberry fields. <i>Weed Science</i> , 2022, 70, 401-407.	0.8	2
3	Import of Palmer amaranth (<i>Amaranthus palmeri</i> S. Wats.) seed with sweet potato (<i>Ipomoea</i>) Tj ETQq1 1.0,784314 rgBT /Overlock 10 Tf 5	0.3	3
4	Effect of seeding date on winter canola (<i>Brassica napus</i> L.) yield and oil quality in southern Ontario. <i>Canadian Journal of Plant Science</i> , 2021, 101, 490-499.	0.3	3
5	Target-site EPSPS Pro-106-Ser mutation in <i>Conyza canadensis</i> biotypes with extreme resistance to glyphosate in Ohio and Iowa, USA. <i>Scientific Reports</i> , 2020, 10, 7577.	1.6	11
6	Common ragweed (<i>Ambrosia artemisiifolia</i>) seed shattering in wheat, corn, and soybean. <i>Weed Science</i> , 2020, 68, 510-516.	0.8	2
7	A chromosome-scale draft sequence of the Canada fleabane genome. <i>Pest Management Science</i> , 2020, 76, 2158-2169.	1.7	25
8	Refuge facilitates the preservation and accumulation of herbicide resistance traits in <i>Conyza canadensis</i> . <i>Canadian Journal of Plant Science</i> , 2019, 99, 852-861.	0.3	2
9	Evaluating the potential for double cropping in Canada: effect of seeding date and relative maturity on the development and yield of maize, white bean, and soybean. <i>Canadian Journal of Plant Science</i> , 2019, 99, 751-760.	0.3	3
10	Population Genomic Approaches for Weed Science. <i>Plants</i> , 2019, 8, 354.	1.6	14
11	Tricotyledonous giant ragweed (<i>Ambrosia trifida</i> L.). <i>Canadian Journal of Plant Science</i> , 2019, 99, 84-87.	0.3	0
12	Can Weeds Overtopping Soybean or Adzuki Bean Be Mechanically Pulled to Reduce Their Seed Input?. <i>Weed Technology</i> , 2019, 33, 159-165.	0.4	3
13	Target and Non-“target site Mechanisms Confer Resistance to Glyphosate in Canadian Accessions of <i>Conyza canadensis</i> . <i>Weed Science</i> , 2018, 66, 234-245.	0.8	21
14	Acetyl-CoA carboxylase overexpression in herbicide-resistant large crabgrass (<i>Digitaria</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.7	85
15	Managing glyphosate-resistant common ragweed (<i>Ambrosia artemisiifolia</i>): effect of glyphosate-phenoxy tank mixes on growth, fecundity, and seed viability. <i>Weed Science</i> , 2017, 65, 31-40.	0.8	8
16	Optimal planting date, row width, and critical weed-free period for grain amaranth and quinoa grown in Ontario, Canada. <i>Canadian Journal of Plant Science</i> , 2016, 96, 360-366.	0.3	12
17	Cropping systems and the prevalence of giant ragweed (<i>Ambrosia trifida</i>): From the 1950s to present. <i>Field Crops Research</i> , 2015, 184, 104-111.	2.3	18
18	Comparing Physical, Chemical, and Cold Stratification Methods for Alleviating Dormancy of Giant Ragweed (<i>Ambrosia trifida</i>) Seeds. <i>Weed Technology</i> , 2015, 29, 311-317.	0.4	9

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19	Mechanisms of Yield Loss in Maize Caused by Weed Competition. <i>Weed Science</i> , 2012, 60, 225-232.	0.8	28
20	Light Quality and the Critical Period for Weed Control in Soybean. <i>Weed Science</i> , 2012, 60, 86-91.	0.8	49
21	Why Early Season Weed Control Is Important in Maize. <i>Weed Science</i> , 2012, 60, 423-430.	0.8	60
22	Shade Avoidance Influences Stress Tolerance in Maize. <i>Weed Science</i> , 2011, 59, 326-334.	0.8	26
23	Weeds and the Red to Far-Red Ratio of Reflected Light: Characterizing the Influence of Herbicide Selection, Dose, and Weed Species. <i>Weed Science</i> , 2011, 59, 424-430.	0.8	8
24	Shade Avoidance in Soybean Reduces Branching and Increases Plant-to-Plant Variability in Biomass and Yield Per Plant. <i>Weed Science</i> , 2011, 59, 43-49.	0.8	59
25	Timing, Effect, and Recovery from Intraspecific Competition in Maize. <i>Agronomy Journal</i> , 2010, 102, 1007-1013.	0.9	16
26	Spatially variable patterns of wild oat emergence in eastern Washington. <i>Crop Protection</i> , 2007, 26, 232-236.	1.0	6
27	Prickly lettuce (<i>Lactuca serriola</i>) interference and seed production in soybeans and winter wheat. <i>Weed Science</i> , 2006, 54, 496-503.	0.8	16
28	Modeling site-specific wild oat (<i>Avena fatua</i>) emergence across a variable landscape. <i>Weed Science</i> , 2006, 54, 838-846.	0.8	18