Weed Survey of Nova Scotia Lowbush Blueberry (<i>Vac

Weed Science

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Citation Report

#	Article	IF	Citations
1	Weed survey of spring cereals in New Brunswick. Phytoprotection, 1994, 75, 113-124.	0.3	17
2	Weed survey of lowbush blueberry fields in Saguenayâ€“Lac-Saint-Jean, QuÃ©bec, following eight years of herbicide application. Canadian Journal of Plant Science, 2001, 81, 471-478.	0.9	14
3	The biology of Canadian weeds. 126. Amaranthus albus L., A. blitoides S. Watson and A. blitum L.. Canadian Journal of Plant Science, 2003, 83, 1039-1066.	0.9	23
4	An Overview of Weed Management in the Wild Lowbush Blueberryâ€”Past and Present. International Journal of Fruit Science, 2004, 3, 229-255.	0.2	51
5	Weed survey in cotton (Gossypium hirsutumL.) and sunflower (Helianthus annuusL.) fields in the Pandamatenga plains of northeastern Botswana. South African Journal of Plant and Soil, 2004, 21, 21-24.	1.1	5
6	Introducing an abundance index for assessing weed flora in survey studies. Weed Biology and Management, 2008, 8, 172-180.	1.4	10
7	Residual Weeds of Processing Sweet Corn in the North Central Region. Weed Technology, 2008, 22, 646-653.	0.9	25
8	Effect of long-term burn-pruning on the flora in a lowbush blueberry (Vaccinium) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 46	0.9	9
9	Effects of Forest Cover on Fruit Set in the Woodland Herb, Maianthemum canadense (Liliaceae). Canadian Field-Naturalist, 2008, 122, 234.	0.1	5
10	Impact of Wild Blueberry Harvesters on Weed Seed Dispersal within and between Fields. Weed Science, 2009, 57, 541-546.	1.5	26
11	Hexazinone and Fertilizer Impacts on Sheep Sorrel (Rumex acetosella) in Wild Blueberry. Weed Science, 2010, 58, 317-322.	1.5	23
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14	Germination and Emergence Characteristics of Spreading Dogbane (Apocynum) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 222	1.5	9
15	Development of prototype automated variable rate sprayer for real-time spot-application of agrochemicals in wild blueberry fields. Computers and Electronics in Agriculture, 2011, 76, 175-182.	7.7	47
16	The Biology of Canadian Weeds. 149. Rumex acetosella L.. Canadian Journal of Plant Science, 2011, 91, 1037-1052.	0.9	23
17	Management of Spreading Dogbane (Apocynum androsaemifolium) in Wild Blueberry Fields. Weed Technology, 2012, 26, 777-782.	0.9	9
18	Soybean Yield Loss Potential Associated with Early-Season Weed Competition across 64 Site-Years. Weed Science, 2013, 61, 500-507.	1.5	28

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19	Predicted Corn Yield Loss Due to Weed Competition Prior to Postemergence Herbicide Application on Wisconsin Farms. Weed Technology, 2013, 27, 54-62.	0.9	25
20	Spreading Dogbane (Apocynum androsaemifolium) Development in Wild Blueberry Fields. Weed Science, 2013, 61, 422-427.	1.5	10
21	Weedy Host Plants of the Sugarcane Root Weevil (Coleoptera: Curculionidae) in Florida Sugarcane. Journal of Entomological Science, 2013, 48, 81-89.	0.3	3
22	Fertilizer and Fluazifop-P Inputs for Winter Bentgrass- (Agrostis hyemalis) Infested Lowbush Blueberry Fields. Weed Technology, 2014, 28, 527-534.	0.9	11
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25	Pre- and post-vernalization ramet removal reduces flowering of red sorrel (Rumex acetosellaL.) in wild blueberry (Vaccinium angustifoliumAit.). Canadian Journal of Plant Science, 2015, 95, 549-556.	0.9	2
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27	Temperature Thresholds and Growing-Degree-Day Models for Red Sorrel (Rumex acetosella) Ramet Sprouting, Emergence, and Flowering in Wild Blueberry. Weed Science, 2015, 63, 254-263.	1.5	12
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34	Infestation of Wild Fruit byDrosophila suzukiiSurrounding Maine Wild Blueberry Fields¹. Journal of Agricultural and Urban Entomology, 2017, 33, 61-70.	0.6	20
35	Potential Role of Sequential Glufosinate and Foramsulfuron Applications for Management of Fescues (Festucaspp.) in Wild Blueberry. Weed Technology, 2017, 31, 100-110.	0.9	17
36	Determination of Festuca filiformis seedbank characteristics, seedling emergence and herbicide susceptibility to aid management in lowbush blueberry (Vaccinium angustifolium). Weed Research, 2018, 58, 112-120.	1.7	14

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37	Evaluation of flazasulfuron for hair fescue (Festuca filiformis) suppression and wild blueberry (Vaccinium angustifoliumAit.) tolerance. Canadian Journal of Plant Science, 2018, 98, 1293-1303.	0.9	12
38	Optimising the parameters influencing performance and weed (goldenrod) identification accuracy of colour co-occurrence matrices. Biosystems Engineering, 2018, 170, 85-95.	4.3	14
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47	Hair Fescue and Sheep Sorrel Identification Using Deep Learning in Wild Blueberry Production. Remote Sensing, 2021, 13, 943.	4.0	11
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58	Qualitative and Quantitative Assessment of Common Weed Species in West Gondar Sesame Growing Area, Ethiopia. ABC Journal of Advanced Research, 2020, 9, 53-62.	0.1	0
59	Effects of fall bearing-year glufosinate applications, spring nonbearing-year glufosinate applications, and spring nonbearing-year foramsulfuron applications on hair fescue (Festuca filiformis) in lowbush blueberry. Weed Technology, 2021, 35, 330-337.	0.9	1
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