

# William G Johnson, W G Johnson, W Joh

## List of Publications by Year in descending order

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159  
papers

3,975  
citations

109321

35  
h-index

175258

52  
g-index

160  
all docs

160  
docs citations

160  
times ranked

1965  
citing authors

#	ARTICLE	IF	CITATIONS
1	Utilizing cover crops for weed suppression within buffer areas of 2,4-D-resistant soybean. <i>Weed Technology</i> , 2022, 36, 118-129.	0.9	3
2	Dose-response of two Jack O' Lantern pumpkin cultivars to fomesafen applied preemergence. <i>Weed Technology</i> , 2022, 36, 537-543.	0.9	1
3	Effects of herbicide management practices on the weed density and richness in dicamba-resistant cropping systems in Indiana. <i>Weed Science</i> , 2021, 69, 88-94.	1.5	1
4	Evaluating cereal rye and crimson clover for weed suppression within buffer areas in dicamba-resistant soybean. <i>Weed Technology</i> , 2021, 35, 404-411.	0.9	3
5	Control of Palmer amaranth ( <i>Amaranthus palmeri</i> ) regrowth following failed applications of glufosinate and fomesafen. <i>Weed Technology</i> , 2021, 35, 464-470.	0.9	1
6	Efficacy of dicamba and glyphosate as influenced by carrier water pH and hardness. <i>Weed Technology</i> , 2020, 34, 101-106.	0.9	8
7	Effect of cereal rye and canola on winter and summer annual weed emergence in corn. <i>Weed Technology</i> , 2020, 34, 787-793.	0.9	3
8	Control of waterhemp ( <i>Amaranthus tuberculatus</i> ) regrowth after failed applications of glufosinate or fomesafen. <i>Weed Technology</i> , 2020, 34, 794-800.	0.9	4
9	Halauxifen-methyl preplant intervals and environmental conditions in soybean. <i>Weed Technology</i> , 2019, 33, 680-685.	0.9	2
10	Influence of carrier water pH, foliar fertilizer, and ammonium sulfate on 2,4-D and 2,4-D plus glyphosate efficacy. <i>Weed Technology</i> , 2019, 33, 562-568.	0.9	12
11	Confirmation of herbicide resistance mutations Trp574Leu, G210, and EPSPS gene amplification and control of multiple herbicide-resistant Palmer amaranth ( <i>Amaranthus palmeri</i> ) with chlorimuron-ethyl, fomesafen, and glyphosate. <i>PLoS ONE</i> , 2019, 14, e0214458.	2.5	8
12	Impact of Inoculum Concentration on Goss's Wilt Development in Corn and Alternative Hosts. <i>Plant Health Progress</i> , 2019, 20, 155-159.	1.4	3
13	Influence of Broadcast Spray Nozzle on the Deposition, Absorption, and Efficacy of Dicamba plus Glyphosate on Four Glyphosate-Resistant Dicot Weed Species. <i>Weed Technology</i> , 2018, 32, 174-181.	0.9	6
14	Impact of fluopyram fungicide and preemergence herbicides on soybean injury, population, sudden death syndrome, and yield. <i>Crop Protection</i> , 2018, 106, 103-109.	2.1	20
15	Cover Image, Volume 74, Issue 5. <i>Pest Management Science</i> , 2018, 74, i.	3.4	0
16	Phenology of Five Palmer amaranth ( <i>Amaranthus palmeri</i> ) Populations Grown in Northern Indiana and Arkansas. <i>Weed Science</i> , 2018, 66, 457-469.	1.5	21
17	Glyphosate resistance in <i>Ambrosia trifida</i> : Part 1. Novel rapid cell death response to glyphosate. <i>Pest Management Science</i> , 2018, 74, 1071-1078.	3.4	50
18	Glyphosate resistance in <i>Ambrosia trifida</i> : Part 2. Rapid response physiology and non-target site resistance. <i>Pest Management Science</i> , 2018, 74, 1079-1088.	3.4	57

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19	Weed Control with Halauxifen-Methyl Applied Alone and in Mixtures with 2,4-D, Dicamba, and Glyphosate. <i>Weed Technology</i> , 2018, 32, 597-602.	0.9	21
20	Glyphosate plus 2,4-D Deposition, Absorption, and Efficacy on Glyphosate-Resistant Weed Species as Influenced by Broadcast Spray Nozzle. <i>Weed Technology</i> , 2018, 32, 141-149.	0.9	9
21	Herbicide Programs Utilizing Halauxifen-Methyl for Glyphosate-Resistant Horseweed ( <i>Conyza</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	16
22	Efficacy of Halauxifen-Methyl on Glyphosate-Resistant Horseweed ( <i>Erigeron canadensis</i> ). <i>Weed Science</i> , 2018, 66, 758-763.	1.5	12
23	Seedbank Persistence of Palmer Amaranth ( <i>Amaranthus palmeri</i> ) and Waterhemp ( <i>Amaranthus tuberculatus</i> ) across Diverse Geographical Regions in the United States. <i>Weed Science</i> , 2018, 66, 446-456.	1.5	24
24	The Growth and Development of Five Waterhemp ( <i>Amaranthus tuberculatus</i> ) Populations in a Common Garden. <i>Weed Science</i> , 2017, 65, 247-255.	1.5	17
25	Influence of Tillage Method on Management of <i>Amaranthus</i> Species in Soybean. <i>Weed Technology</i> , 2017, 31, 10-20.	0.9	15
26	Distribution of Herbicide-Resistant Giant Ragweed ( <i>Ambrosia trifida</i> ) in Indiana and Characterization of Distinct Glyphosate-Resistant Biotypes. <i>Weed Science</i> , 2017, 65, 699-709.	1.5	11
27	Variable Tolerance among Palmer Amaranth ( <i>Amaranthus palmeri</i> ) Biotypes to Glyphosate, 2,4-D Amine, and Premix Formulation of Glyphosate plus 2,4-D Choline (Enlist Duo®) Herbicide. <i>Weed Science</i> , 2017, 65, 787-797.	1.5	9
28	Influence of Cover Crops on Management of <i>Amaranthus</i> Species in Glyphosate- and Glufosinate-Resistant Soybean. <i>Weed Technology</i> , 2017, 31, 487-495.	0.9	17
29	Palmer Amaranth ( <i>Amaranthus palmeri</i> ) Control with Preplant Herbicide Programs Containing Dicamba, Isoxaflutole, and 2,4-DE. <i>Crop, Forage and Turfgrass Management</i> , 2016, 2, 1-7.	0.6	3
30	Certified Crop Advisors™ Perceptions of Giant Ragweed ( <i>Ambrosia trifida</i> ) Distribution, Herbicide Resistance, and Management in the Corn Belt. <i>Weed Science</i> , 2016, 64, 361-377.	1.5	53
31	Effect of Carrier Water Hardness and Ammonium Sulfate on Efficacy of 2,4-D Choline and Premixed 2,4-D Choline Plus Glyphosate. <i>Weed Technology</i> , 2016, 30, 878-887.	0.9	7
32	Divalent Cations in Spray Water Influence 2,4-D Efficacy on Dandelion ( <i>Taraxacum officinale</i> ) and Broadleaf Plantain ( <i>Plantago major</i> ). <i>Weed Technology</i> , 2016, 30, 431-440.	0.9	10
33	Influence of Carrier Water pH, Hardness, Foliar Fertilizer, and Ammonium Sulfate on Mesotrione Efficacy. <i>Weed Technology</i> , 2016, 30, 617-628.	0.9	15
34	Glufosinate Efficacy as Influenced by Carrier Water pH, Hardness, Foliar Fertilizer, and Ammonium Sulfate. <i>Weed Technology</i> , 2016, 30, 848-859.	0.9	29
35	Influence of Spray-Solution Temperature and Holding Duration on Weed Control with Premixed Glyphosate and Dicamba Formulation. <i>Weed Technology</i> , 2016, 30, 116-122.	0.9	10
36	Herbicide coverage in narrow row soybean as influenced by spray nozzle design and carrier volume. <i>Crop Protection</i> , 2016, 83, 1-8.	2.1	21

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37	Early-Season Palmer Amaranth and Waterhemp Control from Preemergence Programs Utilizing 4-Hydroxyphenylpyruvate Dioxygenase-â€“Inhibiting and Auxinic Herbicides in Soybean. <i>Weed Technology</i> , 2016, 30, 67-75.	0.9	14
38	Cabergoline in the Treatment of Male Orgasmic Disorderâ€“A Retrospective Pilot Analysis. <i>Sexual Medicine</i> , 2016, 4, e28-e33.	1.6	18
39	Management of pain in chronic pancreatitis with emphasis on exogenous pancreatic enzymes. <i>World Journal of Gastrointestinal Pharmacology and Therapeutics</i> , 2016, 7, 370.	1.1	22
40	Timing of Soil-Residual Herbicide Applications for Control of Giant Ragweed ( <i>Ambrosia trifida</i> ). <i>Weed Technology</i> , 2015, 29, 771-781.	0.9	6
41	Aryloxyalkanoate Dioxygenase-12 Soybean Protein Expression. <i>Weed Science</i> , 2015, 63, 229-234.	1.5	0
42	Herbicide Program Approaches for Managing Glyphosate-Resistant Palmer Amaranth ( <i>Amaranthus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 T Soybean-Trait Technologies. <i>Weed Technology</i> , 2015, 29, 716-729.	0.9	45
43	Elevated Dihydrotestosterone is Associated with Testosterone Induced Erythrocytosis. <i>Journal of Urology</i> , 2015, 194, 160-165.	0.4	12
44	Response of Aryloxyalkanoate Dioxygenase-12 Transformed Soybean Yield Components to Postemergence 2,4-D. <i>Weed Science</i> , 2015, 63, 242-247.	1.5	9
45	Annual Ryegrass ( <i>Lolium multiflorum</i> ), Johnsongrass ( <i>Sorghum halepense</i> ), and Large Crabgrass ( <i>Digitaria sanguinalis</i> ) are Alternative Hosts for <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> , Causal Agent of Goss's Wilt of Corn. <i>Weed Science</i> , 2015, 63, 901-909.	1.5	17
46	Rhizosphere Microbial Community Dynamics in Glyphosate-Treated Susceptible and Resistant Biotypes of Giant Ragweed ( <i>Ambrosia trifida</i> ). <i>Weed Science</i> , 2014, 62, 370-381.	1.5	17
47	The effect of nitrogen rate on transgenic corn <i>Cry3Bb1</i> protein expression. <i>Pest Management Science</i> , 2014, 70, 763-770.	3.4	5
48	Cropâ€“weed hybrids are more frequent for the grain amaranth â€“Plainsmanâ€™ than for â€“D136-1â€™. <i>Genetic Resources and Crop Evolution</i> , 2013, 60, 2201-2205.	1.6	7
49	The Influence of Carrier Water pH and Hardness on Saflufenacil Efficacy and Solubility. <i>Weed Technology</i> , 2013, 27, 527-533.	0.9	16
50	Influence of Clethodim Application Timing on Control of Volunteer Corn in Soybean. <i>Weed Technology</i> , 2013, 27, 645-648.	0.9	18
51	Response of Four Summer Annual Weed Species to Mowing Frequency and Height. <i>Weed Technology</i> , 2013, 27, 798-802.	0.9	9
52	Reduced Translocation Is Associated with Tolerance of Common Lambsquarters ( <i>Chenopodium</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	10
53	Response of Soybean Yield Components to 2,4-D. <i>Weed Science</i> , 2013, 61, 68-76.	1.5	24
54	Response of Glyphosate-Tolerant Soybean Yield Components to Dicamba Exposure. <i>Weed Science</i> , 2013, 61, 526-536.	1.5	50

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55	The Influence of Adjusting Spray Solution pH on the Efficacy of Saflufenacil. <i>Weed Technology</i> , 2013, 27, 445-447.	0.9	3
56	The Effect of Cations and Ammonium Sulfate on the Efficacy of Dicamba and 2,4-D. <i>Weed Technology</i> , 2013, 27, 72-77.	0.9	42
57	Soil Microbial Root Colonization of Glyphosate-Treated Giant Ragweed ( <i>Ambrosia trifida</i> ), Horseweed ( <i>Conyza canadensis</i> ), and Common Lambsquarters ( <i>Chenopodium album</i> ) Biotypes. <i>Weed Science</i> , 2013, 61, 289-295.	1.5	8
58	The Impact of Volunteer Corn on Crop Yields and Insect Resistance Management Strategies. <i>Agronomy</i> , 2013, 3, 488-496.	3.0	8
59	Saflufenacil's efficacy as influenced by water hardness and co-applied herbicides. <i>Crops &amp; Soils</i> , 2013, 46, 37-40.	0.2	0
60	Summer Annual Weed Control with 2,4-D and Glyphosate. <i>Weed Technology</i> , 2012, 26, 657-660.	0.9	48
61	Effect of Plant Nitrogen Concentration on the Response of Glyphosate-Resistant Corn Hybrids and Their Progeny to Clethodim and Glufosinate. <i>Weed Science</i> , 2012, 60, 121-125.	1.5	6
62	The Influence of Nitrogen Application Timing and Rate on Volunteer Corn Interference in Hybrid Corn. <i>Weed Science</i> , 2012, 60, 510-515.	1.5	6
63	Response of Giant Ragweed ( <i>Ambrosia trifida</i> ), Horseweed ( <i>Conyza canadensis</i> ), and Common Lambsquarters ( <i>Chenopodium album</i> ) Biotypes to Glyphosate in the Presence and Absence of Soil Microorganisms. <i>Weed Science</i> , 2012, 60, 641-649.	1.5	19
64	Dose Response of Glyphosate and Dicamba on Tomato ( <i>Lycopersicon esculentum</i> ) Injury. <i>Weed Technology</i> , 2012, 26, 256-260.	0.9	34
65	Competition of Transgenic Volunteer Corn with Soybean and the Effect on Western Corn Rootworm Emergence. <i>Weed Science</i> , 2012, 60, 193-198.	1.5	41
66	Corn Replant Situations: Herbicide Options and the Effect of Replanting into Partial Corn Stands. <i>Weed Technology</i> , 2012, 26, 432-437.	0.9	3
67	Influence of Glyphosate or Glufosinate Combinations with Growth Regulator Herbicides and Other Agrochemicals in Controlling Glyphosate-Resistant Weeds. <i>Weed Technology</i> , 2012, 26, 638-643.	0.9	38
68	Competitive Effects of Volunteer Corn on Hybrid Corn Growth and Yield. <i>Weed Science</i> , 2012, 60, 537-541.	1.5	16
69	Herbicide Resistance: Toward an Understanding of Resistance Development and the Impact of Herbicide-Resistant Crops. <i>Weed Science</i> , 2012, 60, 2-30.	1.5	215
70	Efficacy of Various Corn Herbicides Applied Preplant Incorporated and Preemergence. <i>Weed Technology</i> , 2012, 26, 220-229.	0.9	23
71	Influence of Winter Annual Weed Management and Crop Rotation on Soybean Cyst Nematode ( <i>Heterodera glycines</i> ) and Winter Annual Weeds: Years Four and Five. <i>Weed Science</i> , 2012, 60, 634-640.	1.5	15
72	Influence of Water Hardness and Co-applied Herbicides on Saflufenacil Efficacy. <i>Crop Management</i> , 2012, 11, 1-8.	0.3	3

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73	Influence of Spring Herbicide Applications on Winter Weed Emergence in Corn and Soybean Production Systems. <i>Crop Management</i> , 2012, 11, 1-9.	0.3	0
74	Effect of Residual Herbicide and Postemergence Application Timing on Weed Control and Yield in Glyphosate-Resistant Corn. <i>Weed Technology</i> , 2011, 25, 19-24.	0.9	17
75	Fate of Glyphosate-Resistant Giant Ragweed ( <i>Ambrosia trifida</i> ) in the Presence and Absence of Glyphosate. <i>Weed Science</i> , 2011, 59, 506-511.	1.5	35
76	Glyphosate's Effect Upon Mineral Accumulation in Soybean. <i>Crop Management</i> , 2011, 10, 1-8.	0.3	5
77	The impact of a fungicide and an insecticide on soybean growth, yield, and profitability. <i>Crop Protection</i> , 2011, 30, 1629-1634.	2.1	44
78	Benchmark study on glyphosate-resistant cropping systems in the United States. Part 4: Weed management practices and effects on weed populations and soil seedbanks. <i>Pest Management Science</i> , 2011, 67, 771-780.	3.4	39
79	Cross-resistance of horseweed ( <i>Conyza canadensis</i> ) populations with three different ALS mutations. <i>Pest Management Science</i> , 2011, 67, 1486-1492.	3.4	62
80	Evolution of Resistance to Auxinic Herbicides: Historical Perspectives, Mechanisms of Resistance, and Implications for Broadleaf Weed Management in Agronomic Crops. <i>Weed Science</i> , 2011, 59, 445-457.	1.5	127
81	Control of Glyphosate-Resistant and Glyphosate-Sensitive Giant Ragweed in Soybean with Adjuvant, Fomesafen, and Glyphosate Tank Mixtures. <i>Crop Management</i> , 2011, 10, 1-6.	0.3	2
82	Influence of Winter Annual Weed Removal Timings on Soybean Cyst Nematode Population Density and Plant Biomass. <i>Weed Science</i> , 2010, 58, 381-386.	1.5	2
83	Growth and Seed Production of Horseweed ( <i>Conyza canadensis</i> ) Populations after Exposure to Postemergence 2,4-D. <i>Weed Science</i> , 2010, 58, 413-419.	1.5	19
84	Fall and Spring Preplant Herbicide Applications Influence Spring Emergence of Glyphosate-Resistant Horseweed ( <i>Conyza canadensis</i> ). <i>Weed Technology</i> , 2010, 24, 11-19.	0.9	32
85	Control of Horseweed ( <i>Conyza canadensis</i> ) with Growth Regulator Herbicides. <i>Weed Technology</i> , 2010, 24, 425-429.	0.9	57
86	Heritability of Glyphosate Resistance in Indiana Horseweed ( <i>Conyza canadensis</i> ) Populations. <i>Weed Science</i> , 2010, 58, 30-38.	1.5	11
87	Efficacy of Ignite and Flexstar Tank Mixtures on Giant Ragweed and Common Lambsquarters. <i>Crop Management</i> , 2010, 9, 1-5.	0.3	5
88	Volunteer Corn Presents New Challenges for Insect Resistance Management. <i>Agronomy Journal</i> , 2009, 101, 797-799.	1.8	27
89	In-Field and Soil-Related Factors that Affect the Presence and Prediction of Glyphosate-Resistant Horseweed ( <i>Conyza canadensis</i> ) Populations Collected from Indiana Soybean Fields. <i>Weed Science</i> , 2009, 57, 281-289.	1.5	12
90	Using a Grower Survey to Assess the Benefits and Challenges of Glyphosate-Resistant Cropping Systems for Weed Management in U.S. Corn, Cotton, and Soybean. <i>Weed Technology</i> , 2009, 23, 134-149.	0.9	49

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91	A Grower Survey of Herbicide Use Patterns in Glyphosate-Resistant Cropping Systems. <i>Weed Technology</i> , 2009, 23, 156-161.	0.9	80
92	Influence of glyphosate-resistant cropping systems on weed species shifts and glyphosate-resistant weed populations. <i>European Journal of Agronomy</i> , 2009, 31, 162-172.	4.1	121
93	Growth and Seed Production of Horseweed ( <i>Conyza canadensis</i> ) Populations Resistant to Glyphosate, ALS-Inhibiting, and Multiple (Glyphosate + ALS-Inhibiting) Herbicides. <i>Weed Science</i> , 2009, 57, 494-504.	1.5	52
94	U.S. Farmer Awareness of Glyphosate-Resistant Weeds and Resistance Management Strategies. <i>Weed Technology</i> , 2009, 23, 308-312.	0.9	49
95	Influence of Weed Management Practices and Crop Rotation on Glyphosate-Resistant Horseweed ( <i>Conyza canadensis</i> ) Population Dynamics and Crop Yield-Years III and IV. <i>Weed Science</i> , 2009, 57, 417-426.	1.5	49
96	Frequency, Distribution, and Characterization of Horseweed ( <i>Conyza canadensis</i> ) Biotypes with Resistance to Glyphosate and ALS-Inhibiting Herbicides. <i>Weed Science</i> , 2009, 57, 652-659.	1.5	20
97	U.S. Grower Views on Problematic Weeds and Changes in Weed Pressure in Glyphosate-Resistant Corn, Cotton, and Soybean Cropping Systems. <i>Weed Technology</i> , 2009, 23, 162-166.	0.9	76
98	Survey of Tillage Trends Following the Adoption of Glyphosate-Resistant Crops. <i>Weed Technology</i> , 2009, 23, 150-155.	0.9	109
99	Response of Corn to Simulated Glyphosate Drift Followed by In-Crop Herbicides. <i>Weed Technology</i> , 2009, 23, 11-16.	0.9	22
100	Plant Growth and Soybean Cyst Nematode Response to Purple Deadnettle ( <i>Lamium purpureum</i> ), Annual Ryegrass, and Soybean Combinations. <i>Weed Science</i> , 2009, 57, 489-493.	1.5	3
101	Glyphosate-resistant Horseweed ( <i>Conyza Canadensis</i> ) Emergence, Survival, and Fecundity in No-till Soybean. <i>Weed Science</i> , 2008, 56, 231-236.	1.5	50
102	Field Presence of Glyphosate-Resistant Horseweed ( <i>Conyza Canadensis</i> ), Common Lambsquarters ( <i>Chenopodium Album</i> ), and Giant Ragweed ( <i>Ambrosia Trifida</i> ) Biotypes with Elevated Tolerance to Glyphosate. <i>Weed Technology</i> , 2008, 22, 544-548.	0.9	25
103	Response and Survival of Rosette-Stage Horseweed ( <i>Conyza canadensis</i> ) after Exposure to 2,4-D. <i>Weed Science</i> , 2008, 56, 748-752.	1.5	25
104	Influence of Winter Annual Weed Management and Crop Rotation on Soybean Cyst Nematode ( <i>Heterodera Glycines</i> ) and Winter Annual Weeds. <i>Weed Science</i> , 2008, 56, 103-111.	1.5	21
105	Management of Glyphosate-Tolerant Common Lambsquarters ( <i>Chenopodium album</i> ) in Glyphosate-Resistant Soybean. <i>Weed Technology</i> , 2008, 22, 628-634.	0.9	7
106	Characterization of Selected Common Lambsquarters ( <i>Chenopodium album</i> ) Biotypes with Tolerance to Glyphosate. <i>Weed Science</i> , 2008, 56, 685-691.	1.5	34
107	Assessing The Impact of Educating Growers About Proper Use of Atrazine in Pesticide Applicator Recertification Programs. <i>Weed Technology</i> , 2008, 22, 326-330.	0.9	3
108	A Field Survey to Determine Distribution and Frequency of Glyphosate-Resistant Horseweed ( <i>Conyza</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	48

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109	Role of Winter Annual Weeds as Alternative Hosts for Soybean Cyst Nematode. <i>Crop Management</i> , 2008, 7, 1-9.	0.3	11
110	Volunteer Corn in Northern Indiana Soybean Correlates to Glyphosate-Resistant Corn Adoption. <i>Crop Management</i> , 2008, 7, 1-2.	0.3	23
111	Influence of Intraspecific Henbit ( <i>Lamium amplexicaule</i> ) and Purple Deadnettle ( <i>Lamium purpureum</i> ) Competition on Soybean Cyst Nematode Reproduction. <i>Weed Science</i> , 2007, 55, 665-670.	1.5	9
112	Influence of Stem-boring Insects on Common Lambsquarters ( <i>Chenopodium album</i> ) Control in Soybean with Glyphosate. <i>Weed Technology</i> , 2007, 21, 241-248.	0.9	4
113	WeedSOFT: Effects of Corn-Row Spacing for Predicting Herbicide Efficacy on Selected Weed Species. <i>Weed Technology</i> , 2007, 21, 219-224.	0.9	9
114	Survey of Indiana Producers and Crop Advisors: A Perspective on Winter Annual Weeds and Soybean Cyst Nematode ( <i>Heterodera Glycines</i> ). <i>Weed Technology</i> , 2007, 21, 532-536.	0.9	6
115	Influence of Nitrogen Application Timing on Low Density Giant Ragweed ( <i>Ambrosia Trifida</i> ) Interference in Corn. <i>Weed Technology</i> , 2007, 21, 763-767.	0.9	18
116	Influence of Weed Management Practices and Crop Rotation on Glyphosate-Resistant Horseweed Population Dynamics and Crop Yield. <i>Weed Science</i> , 2007, 55, 508-516.	1.5	42
117	Development of Soybean Cyst Nematode on Henbit ( <i>Lamium amplexicaule</i> ) and Purple Deadnettle ( <i>Lamium purpureum</i> ). <i>Weed Technology</i> , 2007, 21, 1064-1070.	0.9	19
118	Prevalence And Influence Of Stalk-boring Insects On Glyphosate Activity On Indiana And Michigan Giant Ragweed ( <i>Ambrosia Trifida</i> ). <i>Weed Technology</i> , 2007, 21, 526-531.	0.9	6
119	Purple Deadnettle ( <i>Lamium purpureum</i> ) and Soybean Cyst Nematode Response to Cold Temperature Regimes. <i>Weed Science</i> , 2007, 55, 592-598.	1.5	8
120	Does Weed Size Matter? An Indiana Grower Perspective about Weed Control Timing. <i>Weed Technology</i> , 2007, 21, 542-546.	0.9	13
121	Farmer Perceptions of Weed Problems in Corn and Soybean Rotation Systems. <i>Weed Technology</i> , 2006, 20, 751-755.	0.9	29
122	Glyphosate-Resistant Weeds and Resistance Management Strategies: An Indiana Grower Perspective. <i>Weed Technology</i> , 2006, 20, 768-772.	0.9	61
123	Winter-Annual Weed Management in Corn ( <i>Zea mays</i> ) and Soybean ( <i>Glycine max</i> ) and the Impact on Soybean Cyst Nematode ( <i>Heterodera glycines</i> ) Egg Population Densities. <i>Weed Technology</i> , 2006, 20, 965-970.	0.9	12
124	Survey of Broadleaf Winter Weeds in Indiana Production Fields Infested with Soybean Cyst Nematode ( <i>Heterodera Glycines</i> ). <i>Weed Technology</i> , 2006, 20, 1066-1075.	0.9	24
125	Evaluation of Corn ( <i>Zea mays</i> L.) Yield-loss Estimations by WeedSOFT® in the North Central Region1. <i>Weed Technology</i> , 2005, 19, 1056-1064.	0.9	6
126	Influence of formulation and glyphosate salt on absorption and translocation in three annual weeds. <i>Weed Science</i> , 2005, 53, 153-159.	1.5	39



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127	Farmer Perceptions of Problematic Corn and Soybean Weeds in Indiana <sup>1</sup> . <i>Weed Technology</i> , 2005, 19, 1065-1070.	0.9	100
128	First Report of Soybean Cyst Nematode Reproduction on Purple Deadnettle under Field Conditions. <i>Crop Management</i> , 2005, 4, 1-2.	0.3	19
129	Assessment of Weed Control Strategies for Corn in the North-Central United States. <i>Weed Technology</i> , 2004, 18, 203-210.	0.9	8
130	Zone herbicide application controls annual weeds and reduces residual herbicide use in corn. <i>Weed Science</i> , 2004, 52, 821-833.	1.5	11
131	Influence of Early-Season Yield Loss Predictions from WeedSOFT <sup>®</sup> and Soybean Row Spacing on Weed Seed Production from a Mixed-Weed Community. <i>Weed Technology</i> , 2004, 18, 412-418.	0.9	9
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133	Waterhemp Control in Transgenic and Conventional Corn Varieties. <i>Crop Management</i> , 2004, 3, 1-10.	0.3	0
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135	Comparative growth of six <i>Amaranthus</i> species in Missouri. <i>Weed Science</i> , 2003, 51, 329-333.	1.5	154
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141	Grass weed interference and nitrogen accumulation in no-tillage corn. <i>Weed Science</i> , 2002, 50, 757-762.	1.5	15
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143	Comparison of Weed Management Systems in Narrow-Row, Glyphosate- and Glufosinate-Resistant Soybean ( <i>Glycine max</i> ) <sup>1</sup> . <i>Weed Technology</i> , 2001, 15, 122-128.	0.9	49
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145	Efficacy and Economics of Weed Management in Glyphosate-Resistant Corn ( <i>Zea mays</i> )1. Weed Technology, 2000, 14, 57-65.	0.9	97
146	ALS-resistant <i>Helianthus annuus</i> interference in <i>Glycine max</i> . Weed Science, 2000, 48, 461-466.	1.5	16
147	Reduced rates of sulfentrazone plus chlorimuron and glyphosate in no-till, narrow-row, glyphosate-resistant <i>Glycine max</i> . Weed Science, 2000, 48, 618-627.	1.5	14
148	Economics of Weed Management in Glufosinate-Resistant Corn ( <i>Zea mays</i> L.)1. Weed Technology, 2000, 14, 495-501.	0.9	36
149	Weed Management with Reduced Rates of Glyphosate in No-Till, Narrow-Row, Glyphosate-Resistant Soybean ( <i>Glycine max</i> ). Weed Technology, 1999, 13, 478-483.	0.9	40
150	Broadleaf Weed Control with Sulfentrazone and Flumioxazin in No-Tillage Soybean ( <i>Glycine</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 34	0.9	60
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153	Weed Control and Economic Returns with Postemergence Herbicides in Narrow-Row Soybeans ( <i>Glycine max</i> ). Weed Technology, 1997, 11, 453-459.	0.9	29
154	Application Timing Affects Weed Control with Metolachlor Plus Atrazine in No-Till Corn ( <i>Zea</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 34	0.9	13
155	Carryover of DPX-PE350 to Grain Sorghum ( <i>Sorghum bicolor</i> ) and Soybean ( <i>Glycine max</i> ) on Two Arkansas Soils. Weed Technology, 1993, 7, 645-649.	0.9	12
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