

David L Jordan

List of Publications by Year in descending order

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113
papers

1,074
citations

430442

18
h-index

500791

28
g-index

113
all docs

113
docs citations

113
times ranked

615
citing authors

#	ARTICLE	IF	CITATIONS
1	Flue-cured tobacco response to sublethal rates of glufosinate. <i>Crop, Forage and Turfgrass Management</i> , 2022, 8, e20141.	0.2	1
2	Detection of Palmer amaranth (<i>Amaranthus palmeri</i>) and large crabgrass (<i>Digitaria</i>) presence. <i>Weed Science</i> , 2022, 70, 198-212.	0.8	3
3	A Risk Tool and Production Log Created using Microsoft Excel to Manage Pests in Peanut (<i>Arachis</i>)	0.9	1
4	Tolerance of southern highbush blueberry to 2,4-D choline postemergence-directed. <i>Weed Technology</i> , 2022, 36, 409-413.	0.4	1
5	Crop yield and estimated financial return from subsurface drip irrigation for corn, cotton, and peanut over the life of the system. <i>Crop, Forage and Turfgrass Management</i> , 2022, 8, .	0.2	1
6	A survey of twin-row cropping systems in North Carolina. <i>Crop, Forage and Turfgrass Management</i> , 2021, 7, e20099.	0.2	3
7	Palmer Amaranth (<i>Amaranthus palmeri</i>) Growth and Seed Production When in Competition with Peanut and Other Crops in North Carolina. <i>Agronomy</i> , 2021, 11, 1734.	1.3	11
8	Agronomic management of early maturing soybeans in North Carolina. <i>Crop, Forage and Turfgrass Management</i> , 2021, 7, e20122.	0.2	0
9	Peanut residues supply minimal plant-available nitrogen on a major soil series in the USA peanut basin. <i>Soil Use and Management</i> , 2020, 36, 274-284.	2.6	2
10	Peanut and soybean response to cropping systems including corn, cotton, and grain sorghum. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e20041.	0.2	0
11	Identifying interest, risks, and impressions of organic peanut production: A survey of conventional farmers in the Virginia-Carolina region. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e20042.	0.2	0
12	Efficacy of chlorantraniliprole on southern corn rootworm in peanut. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e20045.	0.2	1
13	Phenology affects differentiation of crop and weed species using hyperspectral remote sensing. <i>Weed Technology</i> , 2020, 34, 897-908.	0.4	7
14	Susceptibility of Palmer amaranth (<i>Amaranthus palmeri</i>) to herbicides in accessions collected from the North Carolina Coastal Plain. <i>Weed Science</i> , 2020, 68, 582-593.	0.8	9
15	Flue-cured tobacco tolerance to S-metolachlor. <i>Weed Technology</i> , 2020, 34, 843-848.	0.4	1
16	Influence of timing of Palmer amaranth control in dicamba-resistant cotton on yield and economic return. <i>Weed Technology</i> , 2020, 34, 682-688.	0.4	1
17	Influence of timing and intensity of weed management on crop yield and contribution to weed emergence in cotton the following year. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e220021.	0.2	1
18	Risk to sustainability of pest management tools in peanut. <i>Agricultural and Environmental Letters</i> , 2020, 5, e20018.	0.8	3

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19	Potential economic value for peanut by increasing soil pH in North Carolina. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e20012.	0.2	0
20	Response of agronomic crops to planting date and double-cropping with wheat. <i>Agronomy Journal</i> , 2020, 112, 1972-1980.	0.9	5
21	Large crabgrass (<i>Digitaria sanguinalis</i>) and Palmer amaranth (<i>Amaranthus palmeri</i>) intraspecific and interspecific interference in soybean. <i>Weed Science</i> , 2019, 67, 649-656.	0.8	14
22	Survey of Practices by Growers in the Virginia-Carolina Region Regarding Digging and Harvesting Peanut. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 190057.	0.2	2
23	Response of Two Virginia Market Type Peanut Cultivars to Planting and Digging Dates in North Carolina. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 190003.	0.2	1
24	Response of Peanut to Foliar Application of Sodium Silicate. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 190056.	0.2	0
25	The Influence of Postemergence Herbicide Timing and Frequency on Weed Control and Soybean Yield. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 190036.	0.2	1
26	Peanut (<i>Arachis hypogaea</i>) response to weed and disease management in northern Ghana. <i>International Journal of Pest Management</i> , 2018, 64, 204-209.	0.9	4
27	Weed Species Richness and Density following Repeated Use of Glyphosate in Four Fields in North Carolina. <i>Crop, Forage and Turfgrass Management</i> , 2018, 4, 1-4.	0.2	0
28	Summary of Variables Associated with Application of Plant Protection Products in Peanut. <i>Crop, Forage and Turfgrass Management</i> , 2018, 4, 1-3.	0.2	4
29	Examples of Differences in Red Edge Reflectance and Normalized Difference Vegetative Index Caused by Stresses in Peanut. <i>Crop, Forage and Turfgrass Management</i> , 2018, 4, 1-2.	0.2	2
30	Influence of Inoculation with Bradyrhizobia and Nitrogen Rate on Yield and Estimated Economic Return of Virginia Market-Type Peanut. <i>Crop, Forage and Turfgrass Management</i> , 2018, 4, 1-7.	0.2	1
31	"Section 2.3: Cash Crops" Sustainable Weed Management in Peanut. , 2018, , 345-366.		1
32	Residual Impact of Tall Fescue on Corn, Cotton, and Peanut Yield. <i>Crop, Forage and Turfgrass Management</i> , 2017, 3, 1-6.	0.2	2
33	Interactions of Nitrogen Source and Rate and Weed Removal Timing Relative to Nitrogen Content in Corn and Weeds and Corn Grain Yield. <i>International Scholarly Research Notices</i> , 2017, 2017, 1-8.	0.9	4
34	Effect of Previous Rotation on Plant Parasitic Nematode Population in Peanut and Crop Yield. <i>Crop, Forage and Turfgrass Management</i> , 2017, 3, 1-7.	0.2	5
35	Peanut Yield and Injury from Thrips with Combinations of Acephate, <i>Bradyrhizobium</i> Inoculant, and Prothioconazole Applied in the Seed Furrow at Planting. <i>Crop, Forage and Turfgrass Management</i> , 2017, 3, 1-5.	0.2	1
36	Long-term Management of Palmer Amaranth with Herbicides and Cultural Practices in Cotton. <i>Crop, Forage and Turfgrass Management</i> , 2017, 3, 1-6.	0.2	1

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37	Peanut Production in Virginia and the Carolinas: Development of a Website and Program Editor. <i>Crop, Forage and Turfgrass Management</i> , 2016, 2, 1-7.	0.2	1
38	Influence of Cultural and Pest Management Practices on Performance of Runner, Spanish, and Virginia Market Types in North Carolina. <i>Advances in Agriculture</i> , 2016, 2016, 1-9.	0.3	1
39	Response of the Peanut (<i>Arachis hypogaea</i> L.) Cultivar Gregory to Interactions of Digging Date and Disease Management. <i>Advances in Agriculture</i> , 2016, 2016, 1-9.	0.3	2
40	Benchmark study on glyphosate-resistant cropping systems in the United States. Part 7: Effects of weed management strategy (grower practices versus academic recommendations) on the weed soil seedbank over 6 years. <i>Pest Management Science</i> , 2016, 72, 692-700.	1.7	8
41	Weed Control in Southern Highbush Blueberry with S-metolachlor, Flumioxazin, and Hexazinone. <i>International Journal of Fruit Science</i> , 2016, 16, 150-158.	1.2	3
42	Long-Term Management of Palmer Amaranth (<i>Amaranthus palmeri</i>) in Dicamba-Tolerant Cotton. <i>Weed Science</i> , 2016, 64, 161-169.	0.8	24
43	Weed Control in Cotton by Combinations of Microencapsulated Acetochlor and Various Residual Herbicides Applied Preemergence. <i>Weed Technology</i> , 2015, 29, 740-750.	0.4	25
44	Seedbank and Field Emergence of Weeds in Glyphosate-Resistant Cropping Systems in the United States. <i>Weed Science</i> , 2015, 63, 425-439.	0.8	21
45	Weed Control and Corn (<i>Zea mays</i>) Response to Planting Pattern and Herbicide Program with High Seeding Rates in North Carolina. <i>Advances in Agriculture</i> , 2014, 2014, 1-8.	0.3	11
46	Crop Responses to Furrow Diking in North Carolina. <i>Crop Management</i> , 2014, 13, CM-2014-0008-RS.	0.3	2
47	Peanut Response to Planting Date, Tillage, and Cultivar in North Carolina. <i>Agronomy Journal</i> , 2014, 106, 486-490.	0.9	9
48	Crop responses to furrow diking in North Carolina. <i>Crops & Soils</i> , 2014, 47, 36-40.	0.1	0
49	Economic Value of Herbicide Programs and Implications for Resistance Management in North Carolina. <i>Crop Management</i> , 2014, 13, CM-2014-0023-RS.	0.3	3
50	Distribution of Glyphosate- and Thifensulfuron-Resistant Palmer Amaranth (<i>Amaranthus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T	0.5	24
51	Peanut Response to Crop Rotations Including Clary Sage, Snap Bean, and Sweet Potato. <i>Crop Management</i> , 2014, 13, CM-2014-0038-RS.	0.3	1
52	Agricultural Weeds in Glyphosate-Resistant Cropping Systems in the United States. <i>Weed Science</i> , 2013, 61, 85-97.	0.8	15
53	Effect of PRE and POST Herbicides on Carolina Redroot (<i>Lachnanthes caroliniana</i>) Growth. <i>Weed Technology</i> , 2013, 27, 747-751.	0.4	3
54	The effect of weed management systems and location on arable weed species communities in glyphosate-resistant cropping systems. <i>Applied Vegetation Science</i> , 2013, 16, 676-687.	0.9	11

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55	Interactions of Clethodim and Sethoxydim with Other Pesticides. <i>Peanut Science</i> , 2013, 40, 127-134.	0.2	2
56	Benchmark Study: IV. Survey of Grower Practices for Managing Glyphosate-Resistant Weed Populations. <i>Weed Technology</i> , 2012, 26, 543-548.	0.4	16
57	Interactions of agrochemicals applied to peanut; part 3: Effects on insecticides and prohexadione calcium. <i>Crop Protection</i> , 2012, 41, 150-157.	1.0	4
58	Cotton Response to Sub-Surface Drip Irrigation, Planting Date, Cultivar, and Mepiquat Chloride. <i>Crop Management</i> , 2012, 11, 1-9.	0.3	4
59	Influence of Distance from Source and Height Above Canopy on Palmer Amaranth Pollen Distribution. <i>Crop Management</i> , 2012, 11, 1-8.	0.3	1
60	Shading Response of Solanaceous and Amaranthaceous Weeds in Soybean. <i>Crop Management</i> , 2012, 11, 1-5.	0.3	0
61	Palmer Amaranth Control with Combinations of 2,4-DB and Diphenylether Herbicides. <i>Crop Management</i> , 2011, 10, 1-7.	0.3	4
62	Benchmark study on glyphosate-resistant cropping systems in the United States. Part 1: Introduction to 2006-2008. <i>Pest Management Science</i> , 2011, 67, 741-746.	1.7	30
63	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.	1.7	39
64	Influence of Cover Crops on Weed Management in Strip Tillage Peanut. <i>Weed Technology</i> , 2011, 25, 568-573.	0.4	9
65	Peanut Response to Simulated Drift Rates of Glufosinate. <i>Crop Management</i> , 2011, 10, 1-4.	0.3	4
66	Peanut (<i>Arachis hypogaea</i> L.) Response to <i>Bradyrhizobia</i> Inoculant Applied In-furrow with Agrichemicals. <i>Peanut Science</i> , 2010, 37, 32-38.	0.2	4
67	Response of Virginia Market Type Peanut to Planting Pattern and Herbicide Program. <i>Crop Management</i> , 2010, 9, 1-8.	0.3	0
68	Response of Virginia Market Type Peanut to Interactions of Cultivar, Calcium, and Potassium. <i>Crop Management</i> , 2010, 9, 1-10.	0.3	2
69	Crop Response following Tall Fescue Sod and Agronomic Crops. <i>Agronomy Journal</i> , 2010, 102, 1692-1699.	0.9	6
70	Palmer Amaranth (<i>Amaranthus palmeri</i>) Control in Soybean with Glyphosate and Conventional Herbicide Systems. <i>Weed Technology</i> , 2010, 24, 403-410.	0.4	56
71	Peanut Cultivar Response to Damage from Tobacco Thrips and Paraquat. <i>Agronomy Journal</i> , 2009, 101, 1388-1393.	0.9	8
72	Comparison of Cropping Systems Including Corn, Peanut, and Tobacco in the North Carolina Coastal Plain. <i>Crop Management</i> , 2009, 8, 1-8.	0.3	2

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73	Peanut Response to Planting in Stale Seedbeds versus Strip Tillage into Crop Stubble. <i>Crop Management</i> , 2009, 8, 1-7.	0.3	2
74	A Grower Survey of Herbicide Use Patterns in Glyphosate-Resistant Cropping Systems. <i>Weed Technology</i> , 2009, 23, 156-161.	0.4	80
75	Survey of Tillage Trends Following the Adoption of Glyphosate-Resistant Crops. <i>Weed Technology</i> , 2009, 23, 150-155.	0.4	109
76	Influence of Crop Rotation on Peanut (<i>Arachis hypogaea</i> L.) Response to <i>Bradyrhizobium</i> in North Carolina. <i>Peanut Science</i> , 2009, 36, 174-179.	0.2	5
77	Influence of Application Variables on Peanut (<i>Arachis hypogaea</i> L.) Response to Prohexadione Calcium. <i>Peanut Science</i> , 2009, 36, 96-103.	0.2	1
78	Factors Influencing Response of Virginia Market Type Peanut (<i>Arachis hypogaea</i>) to Paraquat under Weed-Free Conditions. <i>Peanut Science</i> , 2009, 36, 180-189.	0.2	14
79	Influence of Digging Date and Fungicide Program on Canopy Defoliation and Pod Yield of Peanut (<i>Arachis hypogaea</i> L.). <i>Peanut Science</i> , 2009, 36, 77-84.	0.2	5
80	Peanut Response to Blends of the Cultivars Gregory and NC-V 11. <i>Crop Management</i> , 2009, 8, 1-8.	0.3	1
81	Influence of Graminicide Formulation on Compatibility with Other Pesticides. <i>Weed Technology</i> , 2008, 22, 580-583.	0.4	10
82	Peanut (<i>Arachis Hypogaea</i> L.) Cultivar Response to Prohexadione Calcium. <i>Peanut Science</i> , 2008, 35, 101-107.	0.2	9
83	Crop Response to Rotation and Tillage in Peanut-Based Cropping Systems. <i>Agronomy Journal</i> , 2008, 100, 1580-1586.	0.9	16
84	Peanut Response to Planting Date and Potential of Canopy Reflectance as an Indicator of Pod Maturation. <i>Agronomy Journal</i> , 2008, 100, 376.	0.9	4
85	Peanut Response to Planting Date and Potential of Canopy Reflectance as an Indicator of Pod Maturation. <i>Agronomy Journal</i> , 2008, 100, 376-380.	0.9	22
86	Pest Reaction, Yield, and Economic Return of Peanut Cropping Systems in the North Carolina Coastal Plain. <i>Crop Management</i> , 2008, 7, 1-13.	0.3	9
87	Replanting Decisions Following Glyphosate Application to Peanut. <i>Crop Management</i> , 2008, 7, 1-6.	0.3	0
88	Comparison of Irrigation Systems and Fungicide Programs in Virginia Market-type Peanut. <i>Crop Management</i> , 2007, 6, 1-7.	0.3	2
89	Weed Control in Glyphosate-Resistant Corn as Affected by Preemergence Herbicide and Timing of Postemergence Herbicide Application. <i>Weed Technology</i> , 2006, 20, 564-570.	0.4	28
90	Compatibility of In-Furrow Application of Acephate, Inoculant, and Tebuconazole in Peanut (<i>Arachis</i>)	0.2	8

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91	Influence of Application Variables on Efficacy of Boron-Containing Fertilizers Applied to Peanut (<i>Arachis hypogaea</i> L.). <i>Peanut Science</i> , 2006, 33, 104-111.	0.2	6
92	Interactions of Clethodim and Sethoxydim with Selected Agrichemicals Applied to Peanut. <i>Weed Technology</i> , 2005, 19, 456-461.	0.4	13
93	Sicklepod (<i>Senna obtusifolia</i>) Control and Seed Production after 2,4-DB Applied Alone and with Fungicides or Insecticides. <i>Weed Technology</i> , 2005, 19, 451-455.	0.4	27
94	Influence of Cultural Practices and Crop Rotation on Kenaf Yield in North Carolina. <i>Crop Management</i> , 2005, 4, 1-6.	0.3	5
95	Disease Management in Overhead Sprinkler and Subsurface Drip Irrigation Systems for Peanut. <i>Agronomy Journal</i> , 2004, 96, 1058-1065.	0.9	9
96	Rice Response to Planting Date Differs at Two Locations in Louisiana. <i>Crop Management</i> , 2004, 3, 1-7.	0.3	3
97	Peanut Response to Planting Pattern, Row Spacing, and Irrigation. <i>Agronomy Journal</i> , 2004, 96, 1066-1072.	0.9	44
98	Evaluation of Scouting Methods in Peanut (<i>Arachis hypogaea</i>) Using Theoretical Net Returns from HADSS, #1. <i>Weed Technology</i> , 2003, 17, 358-365.	0.4	6
99	Weed Control with Combinations of Selected Fungicides and Herbicides Applied Postemergence to Peanut (<i>Arachis hypogaea</i> L.). <i>Peanut Science</i> , 2003, 30, 1-7.	0.2	28
100	Tolerance of Peanut (<i>Arachis hypogaea</i> L.) to Herbicides Applied Postemergence. <i>Peanut Science</i> , 2003, 30, 8-13.	0.2	14
101	Peanut Response to Cultivar Selection, Digging Date, and Tillage Intensity. <i>Agronomy Journal</i> , 2003, 95, 380.	0.9	10
102	Peanut Response to Cultivar Selection, Digging Date, and Tillage Intensity. <i>Agronomy Journal</i> , 2003, 95, 380-385.	0.9	16
103	Influence of Prohexadione Calcium on Pod Yield and Pod Loss of Peanut. <i>Agronomy Journal</i> , 2002, 94, 331.	0.9	17
104	Yield and Economic Return of Ten Peanut-Based Cropping Systems. <i>Agronomy Journal</i> , 2002, 94, 1289-1294.	0.9	24
105	Influence of Prohexadione Calcium on Pod Yield and Pod Loss of Peanut. <i>Agronomy Journal</i> , 2002, 94, 331-336.	0.9	23
106	Peanut Response to Tillage and Fertilization. <i>Agronomy Journal</i> , 2001, 93, 1125-1130.	0.9	30
107	Peanut Response to Prohexadione Calcium in Three Seeding Rate Row Pattern Planting Systems. <i>Agronomy Journal</i> , 2001, 93, 232-236.	0.9	22
108	Responses of tobacco thrips and peanut to imidacloprid and fluopyram. <i>Crop, Forage and Turfgrass Management</i> , 0, , e20116.	0.2	0

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109	Effect of thiamethoxam seed treatment on injury from tobacco thrips, incidence of spotted wilt disease, and peanut yield. <i>Crop, Forage and Turfgrass Management</i> , 0, , e20135.	0.2	0
110	Winter crop impact on soybean production in the Southeast USA. <i>Agronomy Journal</i> , 0, , .	0.9	2
111	Susceptibility of Palmer amaranth accessions in North Carolina to atrazine, dicamba, S â€metolachlor, and 2,4â€D. <i>Crop, Forage and Turfgrass Management</i> , 0, , e20136.	0.2	0
112	Evaluations of S â€Metolachlor in flueâ€cured tobacco weed management programs. <i>Agronomy Journal</i> , 0, , .	0.9	0
113	Tolerance of plasticulture strawberry to 2,4-D applied to row middles. <i>Weed Technology</i> , 0, , 1-19.	0.4	1