

Joshua W Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

926
citations

567144

15
h-index

501076

28
g-index

51
all docs

51
docs citations

51
times ranked

1089
citing authors

#	ARTICLE	IF	CITATIONS
1	A 12,000 kyr paleohydroclimate record in the southeastern, U.S.A based on deuterium from bat guano. <i>Environmental Earth Sciences</i> , 2022, 81, 1.	1.3	3
2	Prescribed fire and other fuel-reduction treatments alter ground spider assemblages in a Southern Appalachian hardwood forest. <i>Forest Ecology and Management</i> , 2022, 510, 120127.	1.4	1
3	Pests associated with two brassicaceous oilseeds and a cover crop mix under evaluation as fallow replacements in dryland production systems of the northern Great Plains. <i>Canadian Entomologist</i> , 2022, 154, .	0.4	1
4	Effect of Previous Crop Roots on Soil Compaction in 2 Yr Rotations under a No-Tillage System. <i>Land</i> , 2021, 10, 202.	1.2	14
5	Does allochthonous leaf litter structure terrestrial cave invertebrate assemblages?. <i>Journal of Natural History</i> , 2021, 55, 1021-1032.	0.2	0
6	The Pollination and Fruit Quality of Two Kiwifruit Cultivars (<i>Actinidia chinensis</i> var.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td Southeastern United States. <i>Journal of Economic Entomology</i> , 2021, 114, 1234-1241.	0.8	12
7	Bee (Apoidea) community response to perennial grass treatments managed for livestock production and conservation. <i>Agriculture, Ecosystems and Environment</i> , 2021, 313, 107391.	2.5	1
8	Solar energy development impacts flower-visiting beetles and flies in the Mojave Desert. <i>Biological Conservation</i> , 2021, 263, 109336.	1.9	16
9	Spider (Araneae) abundance and species richness comparison between native wildflower plantings and fallow controls in intensively managed agricultural areas. <i>Arthropod-Plant Interactions</i> , 2020, 14, 263-274.	0.5	7
10	Ground Beetle (Coleoptera: Carabidae) Response to Harvest Residue Retention: Implications for Sustainable Forest Bioenergy Production. <i>Forests</i> , 2020, 11, 48.	0.9	6
11	Urban development decreases bee abundance and diversity within coastal dune systems. <i>Global Ecology and Conservation</i> , 2019, 20, e00711.	1.0	5
12	The Health of Commercial <i>Bombus impatiens</i> (Hymenoptera: Apidae) Colonies After Foraging in Florida Watermelon and Blueberry. <i>Environmental Entomology</i> , 2019, 48, 1197-1202.	0.7	3
13	Wildflower plantings harbor increased arthropod richness and abundance within agricultural areas in Florida (<sc>USA</sc>). <i>Ecosphere</i> , 2019, 10, e02890.	1.0	13
14	Bees and flowers: How to feed an invasive beetle species. <i>Ecology and Evolution</i> , 2019, 9, 6422-6432.	0.8	18
15	Contribution of bees and other pollinators to watermelon (<i>Citrullus lanatus</i> Thunb.) pollination. <i>Journal of Apicultural Research</i> , 2019, 58, 597-603.	0.7	21
16	Evaluation of nest-site selection of ground-nesting bees and wasps (Hymenoptera) using emergence traps. <i>Canadian Entomologist</i> , 2019, 151, 260-271.	0.4	17
17	Asian needle ant (<i>Brachyponera chinensis</i>) and woodland ant responses to repeated applications of fuel reduction methods. <i>Ecosphere</i> , 2019, 10, e02547.	1.0	3
18	Variable responses of non-native and native ants to coarse woody debris removal following forest bioenergy harvests. <i>Forest Ecology and Management</i> , 2018, 427, 414-422.	1.4	13

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19	Effect of bioenergy crop type and harvest frequency on beneficial insects. Agriculture, Ecosystems and Environment, 2018, 261, 25-32.	2.5	4
20	Bee Contribution to Partridge Pea (<i>Chamaecrista fasciculata</i>) Pollination in Florida. American Midland Naturalist, 2018, 179, 86-93.	0.2	7
21	Fruit Set and Single Visit Stigma Pollen Deposition by Managed Bumble Bees and Wild Bees in <i>Citrullus lanatus</i> (Cucurbitales: Cucurbitaceae). Journal of Economic Entomology, 2018, 111, 989-992.	0.8	17
22	Insect community response to switchgrass intercropping and stand age of loblolly pine (<i>Pinus taeda</i>) in the Southeastern United States. <i>Ecological Applications</i> , 2018, 28, 135-148.	0.7	10
23	Invertebrate community response to coarse woody debris removal for bioenergy production from intensively managed forests. <i>Ecological Applications</i> , 2018, 28, 135-148.	1.8	27
24	The Effects of Repeated Prescribed Fire and Thinning on Bees, Wasps, and Other Flower Visitors in the Understory and Midstory of a Temperate Forest in North Carolina. <i>Forest Science</i> , 2018, 64, 299-306.	0.5	40
25	Managed and Wild Bee Flower Visitors and Their Potential Contribution to Pollination Services of Low-Chill Highbush Blueberry (<i>Vaccinium corymbosum</i> L.; Ericales: Ericaceae). <i>Journal of Economic Entomology</i> , 2018, 111, 2011-2016.	0.8	20
26	Response of beetles (Coleoptera) to repeated applications of prescribed fire and other fuel reduction techniques in the southern Appalachian Mountains. <i>Forest Ecology and Management</i> , 2018, 429, 294-299.	1.4	8
27	Guano core evidence of palaeoenvironmental change and Woodland Indian inhabitation in Fern Cave, Alabama, USA, from the mid-Holocene to present. <i>Boreas</i> , 2017, 46, 462-469.	1.2	8
28	Managed Bumble Bees (<i>Bombus impatiens</i>) (Hymenoptera: Apidae) Caged With Blueberry Bushes at High Density Did Not Increase Fruit Set or Fruit Weight Compared to Open Pollination. <i>Environmental Entomology</i> , 2017, 46, 237-242.	0.7	13
29	The Use of Root Plates for Nesting Sites by <i>Anthophora abrupta</i> (Hymenoptera: Apidae) May be Common Within Forested Habitats. <i>Florida Entomologist</i> , 2017, 100, 488-490.	0.2	3
30	Trap Nesting Wasps and Bees in Agriculture: A Comparison of Sown Wildflower and Fallow Plots in Florida. <i>Insects</i> , 2017, 8, 107.	1.0	18
31	A Guide to Planting Wildflower Enhancements in Florida. <i>Edis</i> , 2017, 2017, .	0.0	3
32	Switchgrass (<i>Panicum virgatum</i>) Intercropping within Managed Loblolly Pine (<i>Pinus taeda</i>) Does Not Affect Wild Bee Communities. <i>Insects</i> , 2016, 7, 62.	1.0	11
33	Insect Visitors to Flowering Buckwheat, <i>Fagopyrum esculentum</i> (Polygonales: Polygonaceae), in North-Central Florida. <i>Florida Entomologist</i> , 2016, 99, 264-268.	0.2	25
34	An Evaluation of the Honey Bee (Hymenoptera: Apidae) Safety Profile of a New Systemic Insecticide, Flupyradifurone, Under Field Conditions in Florida. <i>Journal of Economic Entomology</i> , 2016, 109, 1967-1972.	0.8	36
35	Observations of insect visitors to Price's™ Potato Bean (<i>Apios priceana</i> , Fabaceae) in North Alabama, USA. <i>Plant Ecology and Evolution</i> , 2016, 149, 316-318.	0.3	9
36	Flower Visitors of <i>Hymenocallis coronaria</i> (Rocky Shoals Spider-lily) of Landsford Canal State Park in South Carolina, USA. <i>Natural Areas Journal</i> , 2014, 34, 332-337.	0.2	3

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37	Phthiraptera and Acari Collected from 13 Species of Waterfowl from Alabama and Georgia. <i>Southeastern Naturalist</i> , 2013, 12, 413-426.	0.2	3
38	Parasitic Beechdrops (<i>Epifagus virginiana</i>): A Possible Ant-Pollinated Plant. <i>Southeastern Naturalist</i> , 2013, 12, 661-665.	0.2	7
39	Systematics, conservation and morphology of the spider genus <i>Tayshaneta</i> (Araneae, Leptonetidae) in Central Texas Caves. <i>ZooKeys</i> , 2012, 167, 1-102.	0.5	16
40	Systematics of the spider genus <i>Neoleptoneta</i> Brignoli, 1972 (Araneae:Leptonetidae) with a discussion of the morphology and relationships for the North American Leptonetidae. <i>Invertebrate Systematics</i> , 2011, 25, 334.	0.5	17
41	Terrestrial macroinvertebrates captured with a baited ramp-pitfall trap from five limestone caves in North Alabama and Georgia (USA) and their association with soil organic matter. <i>Journal of Natural History</i> , 2011, 45, 2645-2659.	0.2	3
42	<i>Escherichia coli</i> , other Coliform, and Environmental Chemoheterotrophic Bacteria in Isolated Water Pools from Six Caves in Northern Alabama and Northwestern Georgia. <i>Journal of Cave and Karst Studies</i> , 2011, 73, 75-82.	0.3	10
43	HEAVY METAL AND SELENIUM CONCENTRATIONS IN LIVER TISSUE FROM WILD AMERICAN ALLIGATOR (<i>ALLIGATOR MISSISSIPPIENSIS</i>) LIVERS NEAR CHARLESTON, SOUTH CAROLINA. <i>Journal of Wildlife Diseases</i> , 2010, 46, 1234-1241.	0.3	28
44	Distribution and Status of Uncommon Mammals in the Southern Appalachian Mountains. <i>Southeastern Naturalist</i> , 2010, 9, 275-302.	0.2	11
45	Effects of prescribed fire and other plant community restoration treatments on tree mortality, bark beetles, and other saproxylic Coleoptera of longleaf pine, <i>Pinus palustris</i> Mill., on the Coastal Plain of Alabama. <i>Forest Ecology and Management</i> , 2008, 254, 134-144.	1.4	31
46	Effects of Prescribed Fire and Fire Surrogates on Saproxylic Coleoptera in the Southern Appalachians of North Carolina. <i>Journal of Entomological Science</i> , 2008, 43, 57-75.	0.2	6
47	Effects of prescribed fire and fire surrogates on floral visiting insects of the blue ridge province in North Carolina. <i>Biological Conservation</i> , 2007, 134, 393-404.	1.9	129
48	Efficiency of Malaise traps and colored pan traps for collecting flower visiting insects from three forested ecosystems. <i>Journal of Insect Conservation</i> , 2007, 11, 399-408.	0.8	200
49	A 2200-yr record of hydrologic variability from Foy Lake, Montana, USA, inferred from diatom and geochemical data. <i>Quaternary Research</i> , 2006, 65, 264-274.	1.0	56
50	Scuttle flies (Diptera: Phoridae) from caves in Alabama and Georgia, USA. <i>Subterranean Biology</i> , 0, 8, 65-67.	5.0	1
51	Coyote and porcupine spread Russian olive seeds through endozoochory. <i>Journal of Wildlife Management</i> , 0, , .	0.7	0