## Joshua W Campbell

List of Publications by Year in descending order

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		567144	501076
51	926	15	28
papers	citations	h-index	g-index
F.1	F.1	F.1	1000
51	51	51	1089
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Efficiency of Malaise traps and colored pan traps for collecting flower visiting insects from three forested ecosystems. Journal of Insect Conservation, 2007, 11, 399-408.	0.8	200
2	Effects of prescribed fire and fire surrogates on floral visiting insects of the blue ridge province in North Carolina. Biological Conservation, 2007, 134, 393-404.	1.9	129
3	A 2200-yr record of hydrologic variability from Foy Lake, Montana, USA, inferred from diatom and geochemical data. Quaternary Research, 2006, 65, 264-274.	1.0	56
4	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. Forest Science, 2018, 64, 299-306.	0.5	40
5	An Evaluation of the Honey Bee (Hymenoptera: Apidae) Safety Profile of a New Systemic Insecticide, Flupyradifurone, Under Field Conditions in Florida. Journal of Economic Entomology, 2016, 109, 1967-1972.	0.8	36
6	Effects of prescribed fire and other plant community restoration treatments on tree mortality, bark beetles, and other saproxylic Coleoptera of longleaf pine, Pinus palustris Mill., on the Coastal Plain of Alabama. Forest Ecology and Management, 2008, 254, 134-144.	1.4	31
7	HEAVY METAL AND SELENIUM CONCENTRATIONS IN LIVER TISSUE FROM WILD AMERICAN ALLIGATOR (ALLIGATOR MISSISSIPPIENSIS) LIVERS NEAR CHARLESTON, SOUTH CAROLINA. Journal of Wildlife Diseases, 2010, 46, 1234-1241.	0.3	28
8	Invertebrate community response to coarse woody debris removal for bioenergy production from intensively managed forests. Ecological Applications, 2018, 28, 135-148.	1.8	27
9	Insect Visitors to Flowering Buckwheat, <i>Fagopyrum esculentum </i> (Polygonales: Polygonaceae), in North-Central Florida. Florida Entomologist, 2016, 99, 264-268.	0.2	25
10	Contribution of bees and other pollinators to watermelon ( <i>Citrullus lanatus</i> Thunb.) pollination. Journal of Apicultural Research, 2019, 58, 597-603.	0.7	21
11	Managed and Wild Bee Flower Visitors and Their Potential Contribution to Pollination Services of Low-Chill Highbush Blueberry (Vaccinium corymbosum L.; Ericales: Ericaceae). Journal of Economic Entomology, 2018, 111, 2011-2016.	0.8	20
12	Trap Nesting Wasps and Bees in Agriculture: A Comparison of Sown Wildflower and Fallow Plots in Florida. Insects, 2017, 8, 107.	1.0	18
13	Bees and flowers: How to feed an invasive beetle species. Ecology and Evolution, 2019, 9, 6422-6432.	0.8	18
14	Systematics of the spider genus Neoleptoneta Brignoli, 1972 (Araneae:Leptonetidae) with a discussion of the morphology and relationships for the North American Leptonetidae. Invertebrate Systematics, 2011, 25, 334.	0.5	17
15	Fruit Set and Single Visit Stigma Pollen Deposition by Managed Bumble Bees and Wild Bees in Citrullus lanatus (Cucurbitales: Cucurbitaceae). Journal of Economic Entomology, 2018, 111, 989-992.	0.8	17
16	Evaluation of nest-site selection of ground-nesting bees and wasps (Hymenoptera) using emergence traps. Canadian Entomologist, 2019, 151, 260-271.	0.4	17
17	Systematics, conservation and morphology of the spider genus Tayshaneta (Araneae, Leptonetidae) in Central Texas Caves. ZooKeys, 2012, 167, 1-102.	0.5	16
18	Solar energy development impacts flower-visiting beetles and flies in the Mojave Desert. Biological Conservation, 2021, 263, 109336.	1.9	16

#	Article	IF	CITATIONS
19	Effect of Previous Crop Roots on Soil Compaction in 2 Yr Rotations under a No-Tillage System. Land, 2021, 10, 202.	1.2	14
20	Managed Bumble Bees (Bombus impatiens) (Hymenoptera: Apidae) Caged With Blueberry Bushes at High Density Did Not Increase Fruit Set or Fruit Weight Compared to Open Pollination. Environmental Entomology, 2017, 46, 237-242.	0.7	13
21	Variable responses of non-native and native ants to coarse woody debris removal following forest bioenergy harvests. Forest Ecology and Management, 2018, 427, 414-422.	1.4	13
22	Wildflower plantings harbor increased arthropod richness and abundance within agricultural areas in Florida ( <scp>USA</scp> ). Ecosphere, 2019, 10, e02890.	1.0	13
23	The Pollination and Fruit Quality of Two Kiwifruit Cultivars ( <i>Actinidia chinensis</i> var.) Tj ETQq1 1 0.784314 Southeastern United States. Journal of Economic Entomology, 2021, 114, 1234-1241.	rgBT /Ove 0.8	erlock 10 Tf 5 12
24	Distribution and Status of Uncommon Mammals in the Southern Appalachian Mountains. Southeastern Naturalist, 2010, 9, 275-302.	0.2	11
25	Switchgrass (Panicum virgatum) Intercropping within Managed Loblolly Pine (Pinus taeda) Does Not Affect Wild Bee Communities. Insects, 2016, 7, 62.	1.0	11
26	Escherichia coli, other Coliform, and Environmental Chemoheterotrophic Bacteria in Isolated Water Pools from Six Caves in Northern Alabama and Northwestern Georgia. Journal of Cave and Karst Studies, 2011, 73, 75-82.	0.3	10
27	Observations of insect visitors to Price's Potato Bean (Apios priceana, Fabaceae) in North Alabama, USA. Plant Ecology and Evolution, 2016, 149, 316-318.	0.3	9
28	Guano core evidence of palaeoenvironmental change and Woodland Indian inhabitance in Fern Cave, Alabama, <scp>USA</scp> , from the midâ€Holocene to present. Boreas, 2017, 46, 462-469.	1.2	8
29	Response of beetles (Coleoptera) to repeated applications of prescribed fire and other fuel reduction techniques in the southern Appalachian Mountains. Forest Ecology and Management, 2018, 429, 294-299.	1.4	8
30	Parasitic Beechdrops ( <i>Epifagus virginiana</i> ): A Possible Ant-Pollinated Plant. Southeastern Naturalist, 2013, 12, 661-665.	0.2	7
31	Bee Contribution to Partridge Pea (Chamaecrista fasciculata) Pollination in Florida. American Midland Naturalist, 2018, 179, 86-93.	0.2	7
32	Spider (Araneae) abundance and species richness comparison between native wildflower plantings and fallow controls in intensively managed agricultural areas. Arthropod-Plant Interactions, 2020, 14, 263-274.	0.5	7
33	Ground Beetle (Coleoptera: Carabidae) Response to Harvest Residue Retention: Implications for Sustainable Forest Bioenergy Production. Forests, 2020, 11, 48.	0.9	6
34	Effects of Prescribed Fire and Fire Surrogates on Saproxylic Coleoptera in the Southern Appalachians of North Carolina. Journal of Entomological Science, 2008, 43, 57-75.	0.2	6
35	Urban development decreases bee abundance and diversity within coastal dune systems. Global Ecology and Conservation, 2019, 20, e00711.	1.0	5
36	Effect of bioenergy crop type and harvest frequency on beneficial insects. Agriculture, Ecosystems and Environment, 2018, 261, 25-32.	2.5	4

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37	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. Journal of Natural History, 2011, 45, 2645-2659.	0.2	3
38	Phthiraptera and Acari Collected from 13 Species of Waterfowl from Alabama and Georgia. Southeastern Naturalist, 2013, 12, 413-426.	0.2	3
39	Flower Visitors of <i>Hymenocallis coronaria</i> (Rocky Shoals Spider-lily) of Landsford Canal State Park — South Carolina, USA. Natural Areas Journal, 2014, 34, 332-337.	0.2	3
40	The Use of Root Plates for Nesting Sites by <i>Anthophora abrupta</i> (Hymenoptera: Apidae) May be Common Within Forested Habitats. Florida Entomologist, 2017, 100, 488-490.	0.2	3
41	The Health of Commercial Bombus impatiens (Hymenoptera: Apidae) Colonies After Foraging in Florida Watermelon and Blueberry. Environmental Entomology, 2019, 48, 1197-1202.	0.7	3
42	Asian needle ant (Brachyponera chinensis) and woodland ant responses to repeated applications of fuel reduction methods. Ecosphere, 2019, 10, e02547.	1.0	3
43	A Guide to Planting Wildflower Enhancements in Florida. Edis, 2017, 2017, .	0.0	3
44	A 12,000 kyr paleohydroclimate record in the southeastern, U.S.A based on deuterium from bat guano. Environmental Earth Sciences, 2022, 81, 1.	1.3	3
45	Insect community response to switchgrass intercropping and stand age of loblolly pine ( <i>Pinus) Tj ETQq1 1 0.</i>	784314 rg	BT/Overlock
46	Scuttle flies (Diptera: Phoridae) from caves in Alabama and Georgia, USA. Subterranean Biology, 0, 8, 65-67.	5.0	1
47	Bee (Apoidea) community response to perennial grass treatments managed for livestock production and conservation. Agriculture, Ecosystems and Environment, 2021, 313, 107391.	2.5	1
48	Prescribed fire and other fuel-reduction treatments alter ground spider assemblages in a Southern Appalachian hardwood forest. Forest Ecology and Management, 2022, 510, 120127.	1.4	1
49	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. Canadian Entomologist, 2022, 154, .	0.4	1
50	Does allochthonous leaf litter structure terrestrial cave invertebrate assemblages?. Journal of Natural History, 2021, 55, 1021-1032.	0.2	0
51	Coyote and porcupine spread Russian olive seeds through endozoochory. Journal of Wildlife Management, 0, , .	0.7	0