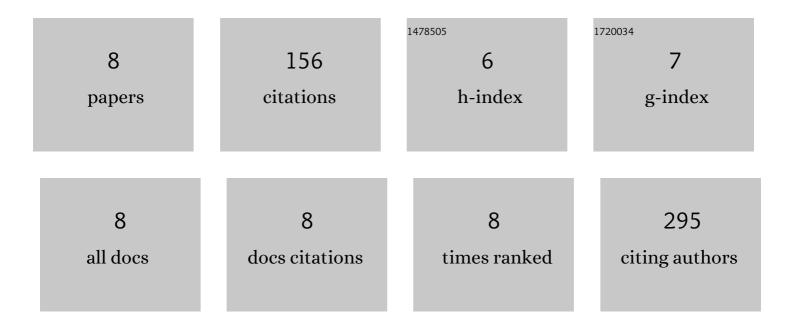
## Todd D Johnson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5348907/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>Drosophila</i> Muller F Elements Maintain a Distinct Set of Genomic Properties Over 40 Million Years of Evolution. G3: Genes, Genomes, Genetics, 2015, 5, 719-740.	1.8	84
2	The Role of Minor Pheromone Components in Segregating 14 Species of Longhorned Beetles (Coleoptera: Cerambycidae) of the Subfamily Cerambycinae. Journal of Economic Entomology, 2019, 112, 2236-2252.	1.8	22
3	Responses of two parasitoids, the exotic Spathius agrili Yang and the native Spathius floridanus Ashmead, to volatile cues associated with the emerald ash borer, Agrilus planipennis Fairmaire. Biological Control, 2014, 79, 110-117.	3.0	15
4	The Rare North American Cerambycid Beetle Dryobius sexnotatus Shares a Novel Pyrrole Pheromone Component with Species in Asia and South America. Journal of Chemical Ecology, 2017, 43, 739-744.	1.8	13
5	(2E,6Z,9Z)-2,6,9-Pentadecatrienal as a Male-Produced Aggregation-Sex Pheromone of the Cerambycid Beetle Elaphidion mucronatum. Journal of Chemical Ecology, 2017, 43, 1056-1065.	1.8	11
6	Evaluation of tree mortality and parasitoid recoveries on the contiguous western invasion front of emerald ash borer. Agricultural and Forest Entomology, 2016, 18, 327-339.	1.3	6
7	Adults of the cerambycid beetle Megacyllene caryae use both olfactory and visual information to locate mates. Entomologia Experimentalis Et Applicata, 2019, 167, 500.	1.4	3
8	Deployment of Aggregation-Sex Pheromones of Longhorned Beetles (Coleoptera: Cerambycidae) Facilitates the Discovery and Identification of their Parasitoids. Journal of Chemical Ecology, 2021, 47, 28-42.	1.8	2