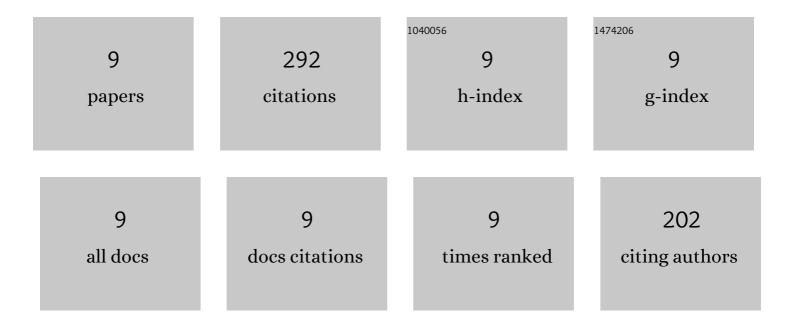
Joseph C H Wong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2748387/publications.pdf Version: 2024-02-01



LOSEDH C H WONC

#	Article	IF	CITATIONS
1	Cerambycid Beetle Species with Similar Pheromones are Segregated by Phenology and Minor Pheromone Components. Journal of Chemical Ecology, 2015, 41, 431-440.	1.8	71
2	Fuscumol and fuscumol acetate are general attractants for many species of cerambycid beetles in the subfamily Lamiinae. Entomologia Experimentalis Et Applicata, 2011, 141, 71-77.	1.4	61
3	Seasonal Phenology of the Cerambycid Beetles of East Central Illinois. Annals of the Entomological Society of America, 2014, 107, 211-226.	2.5	46
4	Blending Synthetic Pheromones of Cerambycid Beetles to Develop Trap Lures That Simultaneously Attract Multiple Species. Journal of Economic Entomology, 2012, 105, 906-915.	1.8	38
5	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
6	(2S,4E)-2-Hydroxy-4-octen-3-one, a Male-Produced Attractant Pheromone of the Cerambycid Beetle Tylonotus bimaculatus. Journal of Chemical Ecology, 2015, 41, 670-677.	1.8	18
7	(2 <i>R</i> ,3 <i>S</i>)-2,3-Octanediol, a Female-Produced Sex Pheromone of <i>Megopis costipennis</i> (Coleoptera: Cerambycidae: Prioninae). Environmental Entomology, 2016, 45, 223-228.	1.4	13
8	Evaluation of Methods Used in Testing Attraction of Cerambycid Beetles to Pheromone-Baited Traps. Journal of Economic Entomology, 2017, 110, 2269-2274.	1.8	12
9	Influence of Fermenting Bait and Vertical Position of Traps on Attraction of Cerambycid Beetles to Pheromone Lures. Journal of Economic Entomology, 2016, 109, 2145-2150.	1.8	11