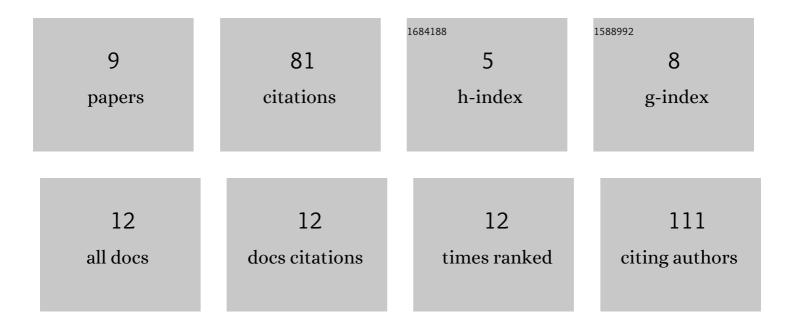
## Yu Okamura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/844797/publications.pdf Version: 2024-02-01



VII OKAMIIDA

#	Article	IF	CITATIONS
1	Molecular signatures of selection associated with host plant differences in <i>Pieris</i> butterflies. Molecular Ecology, 2019, 28, 4958-4970.	3.9	14
2	Effects of different secondary metabolite profiles in plant defense syndromes on specialist and generalist herbivores. Entomological Science, 2016, 19, 97-103.	0.6	13
3	Larvae of longhorned beetles (Coleoptera; Cerambycidae) have evolved a diverse and phylogenetically conserved array of plant cell wall degrading enzymes. Systematic Entomology, 2021, 46, 784-797.	3.9	13
4	Differential regulation of host plant adaptive genes in Pieris butterflies exposed to a range of glucosinolate profiles in their host plants. Scientific Reports, 2019, 9, 7256.	3.3	12
5	The Genome of the Margined White Butterfly ( <i>Pieris macdunnoughii</i> ): Sex Chromosome Insights and the Power of Polishing with PoolSeq Data. Genome Biology and Evolution, 2021, 13, .	2.5	7
6	Interspecific Differences in the Larval Performance of Pieris Butterflies (Lepidoptera: Pieridae) Are Associated with Differences in the Glucosinolate Profiles of Host Plants. Journal of Insect Science, 2019, 19, .	1.5	6
7	A highâ€quality functional genome assembly of <i>Delia radicum</i> L. (Diptera: Anthomyiidae) annotated from egg to adult. Molecular Ecology Resources, 2022, 22, 1954-1971.	4.8	6
8	A paradox of latitudinal leaf defense strategies in deciduous and evergreen broadleaved trees. Ecological Research, 2018, 33, 1011-1017.	1.5	4
9	Microevolution of <i>Pieris</i> butterfly genes involved in host plant adaptation along a host plant community cline. Molecular Ecology, 2022, 31, 3083-3097.	3.9	3