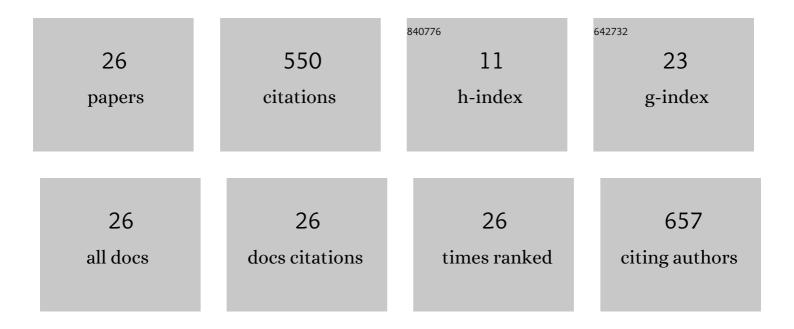
## Marc Rhainds

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/23984/publications.pdf Version: 2024-02-01



MARC RHAINDS

#	Article	IF	CITATIONS
1	Female mating failures in insects. Entomologia Experimentalis Et Applicata, 2010, 136, 211-226.	1.4	135
2	Bionomics of Bagworms (Lepidoptera: Psychidae). Annual Review of Entomology, 2009, 54, 209-226.	11.8	82
3	How climate extremes—not means—define a species' geographic range boundary via a demographic tipping point. Ecological Monographs, 2014, 84, 131-149.	5.4	67
4	Dispersal of Adult Western Flower Thrips (Thysanoptera: Thripidae) on Chrysanthemum Plants: Impact of Feeding-Induced Senescence of Inflorescences. Environmental Entomology, 2003, 32, 1056-1065.	1.4	37
5	Size- and density-dependent reproductive success of bagworms, Metisa plana. Entomologia Experimentalis Et Applicata, 1999, 91, 375-383.	1.4	32
6	Oviposition Threshold for Flight in an Inter-Reproductive Migrant Moth. Journal of Insect Behavior, 2013, 26, 850-859.	0.7	22
7	C. P. Alexander review. Canadian Entomologist, 2012, 144, 379-395.	0.8	21
8	Sampling procedures and adult sex ratios in spruce budworm. Entomologia Experimentalis Et Applicata, 2015, 154, 91-101.	1.4	19
9	Chiral esters: Sex pheromone of the bagworm,Oiketicus kirbyi (Lepidoptera: Psychidae). Journal of Chemical Ecology, 1994, 20, 3083-3096.	1.8	16
10	Ecology of female mating failure/lifelong virginity: a review of causal mechanisms in insects and arachnids. Entomologia Experimentalis Et Applicata, 2019, 167, 73-84.	1.4	16
11	Pheromone-Based Monitoring of Spruce Budworm (Lepidoptera: Tortricidae) Larvae in Relation to Trap Position. Journal of Economic Entomology, 2016, 109, 717-723.	1.8	14
12	Wing wear and body size measurements of adult spruce budworms captured at light traps: inference on seasonal patterns related to reproduction. Applied Entomology and Zoology, 2015, 50, 477-485.	1.2	12
13	Size-Dependent Realized Fecundity in Two Lepidopteran Capital Breeders. Environmental Entomology, 2015, 44, 1193-1200.	1.4	12
14	Stimuli increasing oviposition by female coffee white stem borer (Coleoptera: Cerambycidae). Canadian Entomologist, 2001, 133, 409-412.	0.8	9
15	Survey tools and demographic parameters of Slovakian <i><scp>A</scp>grilus</i> associated with beech and poplar. Entomologia Experimentalis Et Applicata, 2017, 162, 328-335.	1.4	9
16	Evidence for mateâ€encounter <scp>A</scp> llee effect in an invasive longhorn beetle ( <scp>C</scp> oleoptera: <scp>C</scp> erambycidae). Ecological Entomology, 2015, 40, 829-832.	2.2	8
17	Field Assessment of Female Mating Success Based on the Presence—Absence of Spermatophore: a Case Study with Spruce Budworm, Choristoneura fumiferana. Annales Zoologici Fennici, 2013, 50, 377.	0.6	7
18	Variation in Wing Load of Female Spruce Budworms (Lepidoptera: Tortricidae) During the Course of an Outbreak: Evidence for Phenotypic Response to Habitat Deterioration in Collapsing Populations. Environmental Entomology, 2020, 49, 238-245.	1.4	7

Marc Rhainds

#	Article	IF	CITATIONS
19	l know it when I see it: Incidence, timing and intensity of immigration in spruce budworm. Agricultural and Forest Entomology, 2022, 24, 152-166.	1.3	7
20	Monitoring Spruce Budworm with Light Traps: The Effect of Trap Position. Psyche: Journal of Entomology, 2014, 2014, 1-5.	0.9	5
21	Polyandry across Behavioral Classes in Female Spruce Budworm. Journal of Insect Behavior, 2017, 30, 662-673.	0.7	5
22	Temporal variation in abundance of male and female spruce budworms at combinatory associations of light traps and pheromone traps. Entomologia Experimentalis Et Applicata, 2019, 167, 526-533.	1.4	4
23	Bivariate Pheromone-based Monitoring of Spruce Budworm Larvae (Lepidoptera: Tortricidae). Journal of Economic Entomology, 2018, 111, 277-282.	1.8	2
24	Natural mating disruption in a protogynous bagworm (Lepidoptera: Psychidae). Ecological Entomology, 2018, 43, 543-546.	2.2	1
25	Derivation of Pheromone-Based Larval Thresholds in Spruce Budworm Accounting for Distance to Defoliated Forest Stands. Journal of Economic Entomology, 2021, 114, 769-775.	1.8	1
26	Inverse sizeâ€dependent phenology of female spruce budworms along reproductive and behavioral classes: an empirical study. Entomologia Experimentalis Et Applicata, 0, , .	1.4	0