

PREDATORS, PARASITOIDS, AND PATHOGENS AS MO POPULATIONS

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Patterns of diversity for aphidiine (Hymenoptera: Braconidae) parasitoid assemblages on aphids (Homoptera). <i>Oecologia</i> , 1998, 116, 234-242.	0.9	14
2	Annual Viral Expression in a Sea Slug Population: Life Cycle Control and Symbiotic Chloroplast Maintenance. <i>Biological Bulletin</i> , 1999, 197, 1-6.	0.7	36
3	PALEOECOLOGY:Enhanced: Hungry Herbivores Seek a Warmer World. <i>Science</i> , 1999, 284, 2098-2099.	6.0	8
4	Geometrical Games between a Host and a Parasitoid. <i>American Naturalist</i> , 2000, 156, 257-265.	1.0	40
5	Can plants use entomopathogens as bodyguards?. <i>Ecology Letters</i> , 2000, 3, 228-235.	3.0	114
6	Predators, parasitoids and pathogens: species richness, trophic generality and body sizes in a natural food web. <i>Journal of Animal Ecology</i> , 2000, 69, 1-15.	1.3	267
7	Gregariousness and repellent defences in the survival of phytophagous insects. <i>Oikos</i> , 2000, 91, 213-224.	1.2	115
8	NITROGEN LIMITATION AND TROPHIC VS. ABIOTIC INFLUENCES ON INSECT HERBIVORES IN A TEMPERATE GRASSLAND. <i>Ecology</i> , 2000, 81, 1601-1612.	1.5	142
9	Life Systems of Polyphagous Arthropod Pests in Temporally Unstable Cropping Systems. <i>Annual Review of Entomology</i> , 2000, 45, 467-493.	5.7	228
10	Preference and performance linkage of a leaf-mining moth on different Salicaceae species. <i>Population Ecology</i> , 2001, 43, 141-147.	0.7	18
11	Insularity and adaptation in coupled victim-enemy associations. <i>Journal of Evolutionary Biology</i> , 2001, 14, 539-551.	0.8	23
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13	INSECTBIODEMOGRAPHY. <i>Annual Review of Entomology</i> , 2001, 46, 79-110.	5.7	258
14	Multiple approaches to estimating the relative importance of top-down and bottom-up forces on insect populations: Experiments, life tables, and time-series analysis. <i>Basic and Applied Ecology</i> , 2001, 2, 295-309.	1.2	79
15	HIGH LARVAL PREDATION RATE IN NON-OUTBREAKING POPULATIONS OF A GEOMETRID MOTH. <i>Ecology</i> , 2001, 82, 281-289.	1.5	53
16	IS ATTRACTION FATAL? THE EFFECTS OF HERBIVORE-INDUCED PLANT VOLATILES ON HERBIVORE PARASITISM. <i>Ecology</i> , 2002, 83, 3416-3425.	1.5	17
17	Distribution, survivorship and mortality sources in immature stages of the neotropical leaf miner <i>Pachyschelus coeruleipennis</i> Kerremans (Coleoptera: Buprestidae). <i>Brazilian Journal of Biology</i> , 2002, 62, 69-76.	0.4	13
18	The influence of species identity and herbivore feeding mode on top-down and bottom-up effects in a salt marsh system. <i>Oecologia</i> , 2002, 133, 243-253.	0.9	29

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19	Relative effects of exophytic predation, endophytic predation, and intraspecific competition on a subcortical herbivore: consequences to the reproduction of <i>Ips pini</i> and <i>Thanasimus dubius</i> . <i>Oecologia</i> , 2002, 133, 483-491.	0.9	36
20	Interactive effects of elevated CO ₂ and temperature on the leaf-miner <i>Dialectica scariella</i> Zeller (Lepidoptera: Gracillariidae) in Paterson's Curse, <i>Echium plantagineum</i> (Boraginaceae). <i>Global Change Biology</i> , 2002, 8, 142-152.	4.2	89
21	Development and distribution of predators and parasitoids during two consecutive years of an <i>Ips typographus</i> (Col., Scolytidae) infestation. <i>Journal of Applied Entomology</i> , 2002, 126, 521-527.	0.8	65
22	Diversifying selection in a parasitoid's symbiotic virus among genes involved in inhibiting host immunity. <i>Immunogenetics</i> , 2003, 55, 351-361.	1.2	24
23	Influence of adult and egg predation on reproductive success of <i>Epirrita autumnata</i> (Lepidoptera: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.2	22
24	Defence against multiple enemies. <i>Journal of Evolutionary Biology</i> , 2003, 16, 1319-1327.	0.8	27
25	Latitude, seed predation and seed mass. <i>Journal of Biogeography</i> , 2003, 30, 105-128.	1.4	213
26	INTERACTIONS BETWEEN SPECIALIST AND GENERALIST NATURAL ENEMIES: PARASITIDS, PREDATORS, AND PEA APHID BIOCONTROL. <i>Ecology</i> , 2003, 84, 91-107.	1.5	299
27	The adaptive significance of insect gall morphology. <i>Trends in Ecology and Evolution</i> , 2003, 18, 512-522.	4.2	636
28	A Three-Year Partial Life Table Study of the Stemborer <i>Busseola fusca</i> Fuller (Lepidoptera: Noctuidae) on Sorghum in the Highlands of Eritrea. <i>International Journal of Tropical Insect Science</i> , 2003, 23, 221-237.	0.4	1
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30	Directed Search Pattern of a Leafminer Parasitoid Among Mines of Host Larvae. <i>Annals of the Entomological Society of America</i> , 2004, 97, 586-591.	1.3	6
31	Predation-mediated Mortality of Early Life Stages: A Field Experiment with Nymphs of an Herbivorous Stick Insect (<i>Metriophasma diocles</i>) I. <i>Biotropica</i> , 2004, 36, 424.	0.8	0
32	Predation-mediated Mortality of Early Life Stages: A Field Experiment with Nymphs of an Herbivorous Stick Insect (<i>Metriophasma diocles</i>). <i>Biotropica</i> , 2004, 36, 424-428.	0.8	11
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34	Patterns of parasitism among conopid flies parasitizing bumblebees. <i>Entomologia Experimentalis Et Applicata</i> , 2004, 111, 133-139.	0.7	18
35	Looks are important: parasitic assemblages of agromyzid leafminers (Diptera) in relation to mine shape and contrast. <i>Journal of Animal Ecology</i> , 2004, 73, 494-505.	1.3	29
36	Induced responses in three tropical dry forest plant species - direct and indirect effects on herbivory. <i>Oikos</i> , 2004, 107, 541-548.	1.2	38

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37	Ecological and Genetic Interactions in <i>Drosophila</i> "parasitoids Communities: A Case Study with <i>D. melanogaster</i> , <i>D. simulans</i> and their Common <i>Leptopilina</i> Parasitoids in Southeastern France. <i>Genetica</i> , 2004, 120, 181-194.	0.5	126
38	Behavior of Adult and Larval <i>Platysoma cylindrica</i> (Coleoptera: Histeridae) and Larval <i>Medetera bistriata</i> (Diptera: Dolichopodidae) During Subcortical Predation of <i>Ips pini</i> (Coleoptera: Scolytidae). <i>Journal of Insect Behavior</i> , 2004, 17, 115-128.	0.4	17
39	Density-dependent effects of multiple predators sharing a common prey in an endophytic habitat. <i>Oecologia</i> , 2004, 139, 418-426.	0.9	12
40	Dose-response relationship in lethal and behavioural effects of different insecticides on the parasitic wasp <i>Aphidius ervi</i> . <i>Chemosphere</i> , 2004, 54, 619-627.	4.2	95
41	The Acquired Immune System. <i>Immunity</i> , 2004, 21, 607-615.	6.6	102
42	Arthropod community structure along a latitudinal gradient: Implications for future impacts of climate change. <i>Austral Ecology</i> , 2005, 30, 281-297.	0.7	53
43	Apoptotic-like morphology is associated with annual synchronized death in kleptoplastic sea slugs (<i>Elysia chlorotica</i>). <i>Invertebrate Biology</i> , 2003, 122, 126-137.	0.3	33
44	Perfect is best: low leaf fluctuating asymmetry reduces herbivory by leaf miners. <i>Oecologia</i> , 2005, 142, 46-56.	0.9	60
45	Quality or quantity: the direct and indirect effects of host plants on herbivores and their natural enemies. <i>Oecologia</i> , 2005, 142, 413-420.	0.9	122
46	Resistance is costly: trade-offs between immunity, fecundity and survival in the pea aphid. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1803-1808.	1.2	92
47	Invertebrate predation on the water lily beetle, <i>Galerucella nymphaeae</i> (Coleoptera: Chrysomelidae), and its implications for potential biological control of water chestnut, <i>Trapa natans</i> . <i>Biological Control</i> , 2005, 35, 17-26.	1.4	7
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49	MULTITROPHIC BIOPHYSICAL BUDGETS: THERMAL ECOLOGY OF AN INTIMATE HERBIVORE INSECT-PLANT INTERACTION. <i>Ecological Monographs</i> , 2006, 76, 175-194.	2.4	72
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51	The effects of plant quality on caterpillar growth and defense against natural enemies. <i>Oikos</i> , 2006, 115, 219-228.	1.2	160
52	A multi-step bioassay to assess the effect of the deltamethrin on the parasitic wasp <i>Aphidius ervi</i> . <i>Chemosphere</i> , 2006, 65, 1697-1706.	4.2	118
53	Seeing the trees for the leaves - oaks as mosaics for a host-specific moth. <i>Oikos</i> , 2006, 113, 106-120.	1.2	60
54	MULTISTEP BIOASSAY TO PREDICT RECOLONIZATION POTENTIAL OF EMERGING PARASITIDS AFTER A PESTICIDE TREATMENT. <i>Environmental Toxicology and Chemistry</i> , 2006, 25, 2675.	2.2	86

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55	Abiotic mosaics affect seasonal variation of plant resources and influence the performance and mortality of a leaf-miner in Gambel's oak (<i>Quercus gambelii</i> , Nutt.). <i>Ecological Research</i> , 2006, 21, 157-163.	0.7	15
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57	Responses of different herbivore guilds to nutrient addition and natural enemy exclusion. <i>Ecoscience</i> , 2006, 13, 66-74.	0.6	28
58	Two methods of assessing the mortality factors affecting the larvae and pupae of <i>Cameraria ohridella</i> in the leaves of <i>Aesculus hippocastanum</i> in Switzerland and Bulgaria. <i>Bulletin of Entomological Research</i> , 2007, 97, 445-453.	0.5	23
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60	Parasitoides de minadores de hojas y manejo de plagas. <i>Ciencia E Investigacion Agraria</i> , 2007, 34, .	0.2	12
61	Up or down in space? Uniting the bottom-up versus top-down paradigm and spatial ecology. <i>Oikos</i> , 2007, 116, 181-188.	1.2	126
62	Host preference and survival in selected lines of a <i>Drosophila</i> parasitoid, <i>Asobara tabida</i> . <i>Journal of Evolutionary Biology</i> , 2008, 14, 742-745.	0.8	18
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64	Growth and survival of larvae of <i>Thaumetopoea pinivora</i> inside and outside a local outbreak area. <i>Agricultural and Forest Entomology</i> , 2008, 10, 225-232.	0.7	18
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70	Assemblage of Hymenoptera arriving at logs colonized by <i>Ips pini</i> (Coleoptera: Curculionidae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.4	6
71	Climate change effects on native fauna of northeastern forests This article is one of a selection of papers from NE Forests 2100: A Synthesis of Climate Change Impacts on Forests of the Northeastern US and Eastern Canada.. <i>Canadian Journal of Forest Research</i> , 2009, 39, 249-263.	0.8	60
72	Climate Change and Temporal and Spatial Mismatches in Insect Communities. , 2009, , 215-231.		17
73	Geographic Variation in Host-Specificity and Parasitoid Pressure of an Herbivore (Geometridae) Associated with the Tropical Genus <i>Piper</i> (Piperaceae). <i>Journal of Insect Science</i> , 2009, 9, 1-11.	0.6	39

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80	Is There a Latitudinal Gradient in the Importance of Biotic Interactions?. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2009, 40, 245-269.	3.8	957
81	Deep space and hidden depths: understanding the evolution and ecology of fungal entomopathogens. , 2009, , 1-6.		2
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84	Scared sick? Predator-pathogen facilitation enhances exploitation of a shared resource. <i>Ecology</i> , 2009, 90, 2832-2839.	1.5	63
85	Deep space and hidden depths: understanding the evolution and ecology of fungal entomopathogens. <i>BioControl</i> , 2010, 55, 1-6.	0.9	29
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93	Spatial Variation in the Strength of a Trophic Cascade Involving <i>Ruellia nudiflora</i> (Acanthaceae), an Insect Seed Predator and Associated Parasitoid Fauna in Mexico. <i>Biotropica</i> , 2010, 42, 180-187.	0.8	27
94	Leaf miners: The hidden herbivores. <i>Austral Ecology</i> , 2010, 35, 300-313.	0.7	55
95	Inhibitory effects of permethrin on flight responses, host searching, and foraging behaviour of <i>Cotesia vestalis</i> (Hymenoptera: Braconidae), a larval parasitoid of <i>Plutella xylostella</i> (Lepidoptera: Plutellidae). <i>Journal of Applied Entomology</i> , 2010, 134, 313-322.	0.8	5
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100	Emergence asynchrony between herbivores leads to apparent competition in the field. <i>Ecology</i> , 2011, 92, 2020-2026.	1.5	16
101	Acquired Natural Enemies of the Weed Biological Control Agent <i>Oxyops vitiosa</i> (Coleoptera: Tj ETQq1 1 0.784314 rgBJ /Overl	0.2	7
102	Parasitic assemblages on leafminers: a comparison of structure and function among host orders. <i>Studies on Neotropical Fauna and Environment</i> , 2011, 46, 11-22.	0.5	9
103	Morphological, anatomical and biochemical studies on the foliar galls of <i>Alstonia scholaris</i> (Apocynaceae). <i>Revista Brasileira De Botanica</i> , 2011, 34, 343-358.	0.5	17
104	The constraints of selecting for insect resistance in plantation trees. <i>Agricultural and Forest Entomology</i> , 2011, 13, 111-120.	0.7	25
105	Can we predict indirect interactions from quantitative food webs? - an experimental approach. <i>Journal of Animal Ecology</i> , 2011, 80, 108-118.	1.3	55
106	Geographic patterns in the distribution of social systems in terrestrial arthropods. <i>Biological Reviews</i> , 2011, 86, 475-491.	4.7	63
107	The latitudinal herbivory-defence hypothesis takes a detour on the map. <i>New Phytologist</i> , 2011, 191, 589-592.	3.5	62
108	Quantifying predation on folivorous insect larvae: the perspective of life-history evolution. <i>Biological Journal of the Linnean Society</i> , 2011, 104, 1-18.	0.7	76
109	Dragonflies cause spatial and temporal heterogeneity in habitat quality for butterflies. <i>Insect Conservation and Diversity</i> , 2011, 4, 257-264.	1.4	28

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110	Entomopathogen biodiversity increases host mortality. <i>Biological Control</i> , 2011, 59, 277-283.	1.4	38
111	Evaluation of mortality factors using life table analysis of <i>Gratiana boliviana</i> , a biological control agent of tropical soda apple in Florida. <i>Biological Control</i> , 2011, 59, 354-360.	1.4	9
112	Detection of refuge from enemies through phenological mismatching in multitrophic interactions requires season-wide estimation of host abundance. <i>Evolutionary Ecology</i> , 2011, 25, 485-498.	0.5	6
113	Avoiding incidental predation by mammalian herbivores: accurate detection and efficient response in aphids. <i>Die Naturwissenschaften</i> , 2011, 98, 731-738.	0.6	26
114	Distinct antimicrobial activities in aphid galls on <i>Pistacia atlantica</i> . <i>Plant Signaling and Behavior</i> , 2011, 6, 2008-2012.	1.2	23
115	Influences of Plant Traits on Immune Responses of Specialist and Generalist Herbivores. <i>Insects</i> , 2012, 3, 573-592.	1.0	43
116	Effects of Banana Plantation Pesticides on the Immune Response of Lepidopteran Larvae and Their Parasitoid Natural Enemies. <i>Insects</i> , 2012, 3, 616-628.	1.0	13
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118	The non-target impact of spinosyns on beneficial arthropods. <i>Pest Management Science</i> , 2012, 68, 1523-1536.	1.7	297
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123	Immunocompetence increases with larval body size in a phytophagous moth. <i>Physiological Entomology</i> , 2013, 38, 219-225.	0.6	34
124	Costly leaf shelters protect moth pupae from parasitoids. <i>Arthropod-Plant Interactions</i> , 2013, 7, 445-453.	0.5	17
125	Aspects of the Natural History of <i>Neochlamisus</i> (Coleoptera: Chrysomelidae) II: Characterization of Parasitoid Guilds from Different Plant Hosts. <i>Annals of the Entomological Society of America</i> , 2013, 106, 818-831.	1.3	3
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127	Geographical variation in parasitism shapes larval immune function in a phytophagous insect. <i>Die Naturwissenschaften</i> , 2013, 100, 1149-1161.	0.6	17
128	Forest remnants contribute to parasitoid conservation: experimental evaluation of parasitism on a leafminer host. <i>Journal of Insect Conservation</i> , 2013, 17, 1137-1144.	0.8	13

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129	Optimal Control and Cold War Dynamics between Plant and Herbivore. <i>American Naturalist</i> , 2013, 182, E25-E39.	1.0	3
130	Complementary effects of resident natural enemies on the suppression of the introduced moth <i>Epiphyas postvittana</i> . <i>Biological Control</i> , 2013, 64, 125-131.	1.4	20
131	Parasitoid polydnviruses: evolution, pathology and applications. <i>Biocontrol Science and Technology</i> , 2013, 23, 1-61.	0.5	54
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134	Nutritional state of the pollen beetle parasitoid <i>Tersilochus heteroceris</i> foraging in the field. <i>BioControl</i> , 2013, 58, 17-26.	0.9	20
135	Suitability of the Pest-Plant System &Tuta absoluta& (Lepidoptera: Gelechiidae)-Tomato for &Trichogramma& (Hymenoptera: Trichogrammatidae) Parasitoids and Insights for Biological Control. <i>Journal of Economic Entomology</i> , 2013, 106, 2310-2321.	0.8	77
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137	Can Climate Change Trigger Massive Diversity Cascades in Terrestrial Ecosystems?. <i>Diversity</i> , 2013, 5, 479-504.	0.7	15
138	Spatial variation in the magnitude and functional form of density-dependent processes on the large skipper butterfly <i>Ochloides sylvanus</i>. <i>Ecological Entomology</i> , 2013, 38, 608-616.	1.1	11
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