Nancy E Stamp

List of Publications by Year
in descending order

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54 papers	2,571 citations	159585 30 h-index	189892 50 g-index
54 all docs	54 docs citations	54 times ranked	1589 citing authors

#	Article	IF	Citations
1	Effects of human presence on two social wasp species. Ecological Entomology, 2006, 31, 13-19.	2.2	4
2	Nest Paper Absorbency, Toughness, and Protein Concentration of a Native vs. an Invasive Social Wasp. Journal of Chemical Ecology, 2005, 31, 1089-1100.	1.8	9
3	Effects of prey quantity on predatory wasps (Polistes dominulus) when patch quality differs. Behavioral Ecology and Sociobiology, 2003, 54, 310-319.	1.4	9
4	Colony productivity and foundress behaviour of a native wasp versus an invasive social wasp. Ecological Entomology, 2003, 28, 635-644.	2.2	16
5	Foraging behaviour of caterpillars given a choice of plant genotypes in the presence of insect predators. Ecological Entomology, 2000, 25, 486-492.	2.2	15
6	Title is missing!. Journal of Chemical Ecology, 2000, 26, 2367-2386.	1.8	13
7	Response of five insect herbivores to multiple allelochemicals under fluctuating temperatures. Entomologia Experimentalis Et Applicata, 1998, 88, 81-96.	1.4	35
8	Prey species and prey diet affect growth of invertebrate predators. Ecological Entomology, 1998, 23, 68-79.	2.2	62
9	RESPONSE OF AN INSECT PREDATOR TO PREY FED MULTIPLE ALLELOCHEMICALS UNDER REPRESENTATIVE THERMAL REGIMES. Ecology, 1997, 78, 203-214.	3.2	39
10	Behavior of Harassed Caterpillars and Consequences for Host Plants. Oikos, 1997, 79, 147.	2.7	12
11	Combined effects of night-time temperature and allelochemicals on performance of a Solanaceae specialist herbivore. Ecoscience, 1997, 4, 286-295.	1.4	5
12	Effect of hostplant genotype and predators on iridoid glycoside content of pupae of a specialist insect herbivore, Junonia coenia (Nymphalidae). Biochemical Systematics and Ecology, 1997, 25, 571-580.	1.3	24
13	Fate of Host-Plant Iridoid Glycosides in Lepidopteran Larvae of Nymphalidae and Arcthdae. Journal of Chemical Ecology, 1997, 23, 2955-2965.	1.8	54
14	Effects of light availability on host plant chemistry and the consequences for behavior and growth of an insect herbivore. Entomologia Experimentalis Et Applicata, 1997, 82, 319-333.	1.4	40
15	Combined effects of night-time temperature and allelochemicals on performance of a generalist insect herbivore. Entomologia Experimentalis Et Applicata, 1997, 83, 63-72.	1.4	3
16	Differential Responses of Growth and Two Soluble Phenolics of Tomato to Resource Availability. Ecology, 1996, 77, 247-258.	3.2	113
17	Allelochemicals in Tomato Leaves Affect a Specialist Insect Herbivore Manduca sexta Negatively but with No Ill Effects on a Generalist Insect Predator, Podisus maculiventris. Oikos, 1996, 77, 481.	2.7	12
18	Simultaneous effects of temperature and multiple allelochemicals on the performance of a Solanaceae specialist caterpillar (Manduca sexta). Ecoscience, 1996, 3, 81-92.	1.4	10

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19	Effects of chlorogenic acid-and tomatine-fed caterpillars on the behavior of an insect predator. Journal of Insect Behavior, 1996, 9, 461-476.	0.7	38
20	Resource availability and the trichome defenses of tomato plants. Oecologia, 1996, 106, 181-191.	2.0	93
21	Effects of temperature, multiple allelochemicals and larval age on the performance of a specialist caterpillar. Entomologia Experimentalis Et Applicata, 1996, 79, 335-344.	1.4	11
22	Response of Insect Herbivores to Multiple Allelochemicals Under Different Thermal Regimes. Ecology, 1996, 77, 1088-1102.	3.2	77
23	Simultaneous effects of night-time temperature and an allelochemical on performance of an insect herbivore. Oecologia, 1995, 104, 225-233.	2.0	30
24	Consequences for Plantain Chemistry and Growth When Herbivores are Attacked by Predators. Ecology, 1995, 77, 535-549.	3.2	31
25	Effects of cages, plant age and mechanical clipping on plantain chemistry. Oecologia, 1994, 99, 66-71.	2.0	35
26	Presence of predatory wasps and stinkbugs alters foraging behavior of cryptic and non-cryptic caterpillars on plantain (Plantago lanceolata). Oecologia, 1993, 95, 376-384.	2.0	46
27	Effects of Plant Age, Genotype and Herbivory on Plantago Performance and Chemistry. Ecology, 1993, 74, 1778-1791.	3.2	187
28	Early Stage of Host Range Expansion by a Specialist Herbivore, Euphydryas Phaeton (Nymphalidae). Ecology, 1992, 73, 526-536.	3.2	103
29	Relative susceptibility to predation of two species of caterpillar on plantain. Oecologia, 1992, 92, 124-129.	2.0	59
30	Foraging behavior of specialist and generalist caterpillars on plantain (Plantago lanceolata) altered by predatory stinkbugs. Oecologia, 1992, 92, 596-602.	2.0	20
31	Chemical variation within and between individuals ofPlantago lanceolata (Plantaginaceae). Journal of Chemical Ecology, 1992, 18, 985-995.	1.8	123
32	Behaviour of specialist and generalist caterpillars on plantain (Plantago lanceolata). Ecological Entomology, 1992, 17, 273-279.	2.2	24
33	Abundant Prey Can Alleviate Previous Adverse Effects on Growth of Juvenile Praying Mantids (Orthoptera: Mantidae). Annals of the Entomological Society of America, 1991, 84, 396-406.	2.5	8
34	Factors affecting calculation of nutritional induces for foliageâ€fed insects: an experimental approach. Entomologia Experimentalis Et Applicata, 1991, 61, 101-116.	1.4	34
35	Prey recognition time of praying mantids (Dictyoptera: Mantidae) and consequent survivorship of unpalatable prey (Hemiptera: Lygaeidae). Journal of Insect Behavior, 1991, 4, 265-273.	0.7	32
36	Indirect effect on survivorship of caterpillars due to presence of invertebrate predators. Oecologia, 1991, 88, 325-330.	2.0	55

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37	Stability of Growth and Consumption Rates and Food Utilization Efficiencies When Insects Are given an Excess of Food. Annals of the Entomological Society of America, 1991, 84, 58-60.	2.5	11
38	Variation in Food Quality and Temperature Constrain Foraging of Gregarious Caterpillars. Ecology, 1990, 71, 1031-1039.	3.2	123
39	Growth versus molting time of caterpillars as a function of temperature, nutrient concentration and the phenolic rutin. Oecologia, 1990, 82, 107-113.	2.0	83
40	PRODUCTION AND EFFECT OF SEED SIZE IN A GRASSLAND ANNUAL (ERODIUM BRACHYCARPUM,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	46
41	Phenology of nutritional differences between new and mature leaves and its effect on caterpillar growth. Ecological Entomology, 1990, 15, 447-454.	2.2	72
42	EFFICACY OF EXPLOSIVE VS. HYGROSCOPIC SEED DISPERSAL BY AN ANNUAL GRASSLAND SPECIES. American Journal of Botany, 1989, 76, 555-561.	1.7	23
43	Variation and Developmental Change in Activity of Gregarious Caterpillars, Hemileuca Lucina (Saturniidae). Psyche: Journal of Entomology, 1988, 95, 45-58.	0.9	7
44	Availability of Resources for Predators of Chelone Seeds and Their Parasitoids. American Midland Naturalist, 1987, 117, 265.	0.4	6
45	Developmental change in aggregation, defense and escape behavior of buckmoth caterpillars, Hemileuca lucina (Saturniidae). Behavioral Ecology and Sociobiology, 1987, 20, 383-388.	1.4	70
46	Effect of defoliation by checkerspot caterpillars (Euphydryas phaeton) and sawfly larvae (Macrophya) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.0	38
47	Self-Burial Behaviour of Erodium Cicutarium Seeds. Journal of Ecology, 1984, 72, 611.	4.0	94
48	Ecological correlates of explosive seed dispersal. Oecologia, 1983, 59, 272-278.	2.0	95
49	Behavioral Interactions of Parasitoids and Baltimore Checkerspot Caterpillars (Euphydryas phaeton). Environmental Entomology, 1982, 11, 100-104.	1.4	37
50	Iteroparity and Semelparity in Insects. American Naturalist, 1982, 120, 264-268.	2.1	47
51	Searching Behaviour of Parasitoids for Web-Making Caterpillars: A Test of Optimal Searching Theory. Journal of Animal Ecology, 1982, 51, 387.	2.8	29
52	Effect of group size on parasitism in a natural population of the Baltimore checkerspot Euphydryas phaeton. Oecologia, 1981, 49, 201-206.	2.0	37
53	Egg Deposition Patterns in Butterflies: Why Do Some Species Cluster Their Eggs Rather Than Deposit Them Singly?. American Naturalist, 1980, 115, 367-380.	2.1	254
54	Breeding Birds of Riparian Woodland in South-Central Arizona. Condor, 1978, 80, 64.	1.6	18