

# SÅgren Nylin

## List of Publications by Year in descending order

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134  
papers

9,077  
citations

38660

50  
h-index

46693

89  
g-index

144  
all docs

144  
docs citations

144  
times ranked

5831  
citing authors

#	ARTICLE	IF	CITATIONS
1	Local adaptation of life cycles in a butterfly is associated with variation in several circadian clock genes. <i>Molecular Ecology</i> , 2022, 31, 1461-1475.	2.0	8
2	Extensive transcriptomic profiling of pupal diapause in a butterfly reveals a dynamic phenotype. <i>Molecular Ecology</i> , 2022, 31, 1269-1280.	2.0	7
3	A Population Genomic Investigation of Immune Cell Diversity and Phagocytic Capacity in a Butterfly. <i>Genes</i> , 2021, 12, 279.	1.0	5
4	Chromosome Level Assembly of the Comma Butterfly ( <i>Polygonia c-album</i> ). <i>Genome Biology and Evolution</i> , 2021, 13, .	1.1	8
5	Phylogenetic reconstruction of ancestral ecological networks through time for pierid butterflies and their host plants. <i>Ecology Letters</i> , 2021, 24, 2134-2145.	3.0	17
6	Conserved ancestral tropical niche but different continental histories explain the latitudinal diversity gradient in brush-footed butterflies. <i>Nature Communications</i> , 2021, 12, 5717.	5.8	33
7	A region of the sex chromosome associated with population differences in diapause induction contains highly divergent alleles at clock genes. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 490-500.	1.1	5
8	Structural plasticity of olfactory neuropils in relation to insect diapause. <i>Ecology and Evolution</i> , 2020, 10, 14423-14434.	0.8	21
9	Bayesian Inference of Ancestral Host-Parasite Interactions under a Phylogenetic Model of Host Repertoire Evolution. <i>Systematic Biology</i> , 2020, 69, 1149-1162.	2.7	27
10	Physiological Tradeoffs of Immune Response Differs by Infection Type in <i>Pieris napi</i> . <i>Frontiers in Physiology</i> , 2020, 11, 576797.	1.3	4
11	A phylogenomic tree inferred with an inexpensive PCR-generated probe kit resolves higher-level relationships among <i>Neptis</i> butterflies (Nymphalidae: Limenitidinae). <i>Systematic Entomology</i> , 2020, 45, 924-934.	1.7	8
12	Insect brain plasticity: effects of olfactory input on neuropil size. <i>Royal Society Open Science</i> , 2019, 6, 190875.	1.1	8
13	Unprecedented reorganization of holocentric chromosomes provides insights into the enigma of lepidopteran chromosome evolution. <i>Science Advances</i> , 2019, 5, eaau3648.	4.7	66
14	Selective attention by priming in host search behavior of 2 generalist butterflies. <i>Behavioral Ecology</i> , 2019, 30, 142-149.	1.0	12
15	Molecular phylogenetic and morphological studies on the systematic position of <i>Heraclia discivitta</i> reveal a new subfamily of Pseudobistonidae (Lepidoptera: Geometroidea). <i>Systematic Entomology</i> , 2019, 44, 211-225.	1.7	5
16	Local adaptation of photoperiodic plasticity maintains life cycle variation within latitudes in a butterfly. <i>Ecology</i> , 2019, 100, e02550.	1.5	46
17	Metabolome dynamics of diapause in the butterfly <i>Pieris napi</i> : distinguishing maintenance, termination and post-diapause phases. <i>Journal of Experimental Biology</i> , 2018, 221, .	0.8	25
18	Embracing Colonizations: A New Paradigm for Species Association Dynamics. <i>Trends in Ecology and Evolution</i> , 2018, 33, 4-14.	4.2	94

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19	Unifying host-associated diversification processes using butterfly-plant networks. <i>Nature Communications</i> , 2018, 9, 5155.	5.8	35
20	Microevolutionary selection dynamics acting on immune genes of the green-veined white butterfly, <i>Pieris napi</i> . <i>Molecular Ecology</i> , 2018, 27, 2807-2822.	2.0	9
21	Host use dynamics in a heterogeneous fitness landscape generates oscillations in host range and diversification. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 1773-1783.	1.1	21
22	Genetic variation underlying local adaptation of diapause induction along a cline in a butterfly. <i>Molecular Ecology</i> , 2018, 27, 3613-3626.	2.0	67
23	Timing of diapause termination in relation to variation in winter climate. <i>Physiological Entomology</i> , 2017, 42, 232-238.	0.6	53
24	Sex-linked inheritance of diapause induction in the butterfly <i>Pieris napi</i> . <i>Physiological Entomology</i> , 2017, 42, 257-265.	0.6	33
25	Adaptation to fluctuating environments in a selection experiment with <i>Drosophila melanogaster</i> . <i>Ecology and Evolution</i> , 2017, 7, 3796-3807.	0.8	13
26	Polyphagy and diversification in tussock moths: Support for the oscillation hypothesis from extreme generalists. <i>Ecology and Evolution</i> , 2017, 7, 7975-7986.	0.8	20
27	Differential responses of body growth to artificial warming between parasitoids and hosts and the consequences for plant seed damage. <i>Scientific Reports</i> , 2017, 7, 15472.	1.6	2
28	Idiosyncratic development of sensory structures in brains of diapausing butterfly pupae: implications for information processing. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170897.	1.2	24
29	Species range expansion constrains the ecological niches of resident butterflies. <i>Journal of Biogeography</i> , 2017, 44, 28-38.	1.4	16
30	Why stay in a bad relationship? The effect of local host phenology on a generalist butterfly feeding on a low-ranked host. <i>BMC Evolutionary Biology</i> , 2016, 16, 144.	3.2	5
31	It's All in the Mix: Blend-Specific Behavioral Response to a Sexual Pheromone in a Butterfly. <i>Frontiers in Physiology</i> , 2016, 7, 68.	1.3	11
32	Characterization of Reproductive Dormancy in Male <i>Drosophila melanogaster</i> . <i>Frontiers in Physiology</i> , 2016, 7, 572.	1.3	43
33	Volatiles released from foliar extract of host plant enhance landing rates of gravid <i>Polygonia album</i> females, but do not stimulate oviposition. <i>Entomologia Experimentalis Et Applicata</i> , 2016, 158, 275-283.	0.7	5
34	On oscillations and flutterings-A reply to Hamm and Fordyce. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 1150-1155.	1.1	18
35	Body size response to warming: time of the season matters in a tephritid fly. <i>Oikos</i> , 2016, 125, 386-394.	1.2	17
36	Male butterflies use an antiaphrodisiac pheromone to tailor ejaculates. <i>Functional Ecology</i> , 2016, 30, 255-261.	1.7	15

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37	Energy and lipid metabolism during direct and diapause development in a pierid butterfly. <i>Journal of Experimental Biology</i> , 2016, 219, 3049-3060.	0.8	64
38	Slowed aging during reproductive dormancy is reflected in genome-wide transcriptome changes in <i>Drosophila melanogaster</i> . <i>BMC Genomics</i> , 2016, 17, 50.	1.2	95
39	Evolutionary history of host use, rather than plant phylogeny, determines gene expression in a generalist butterfly. <i>BMC Evolutionary Biology</i> , 2016, 16, 59.	3.2	36
40	Specialist and generalist oviposition strategies in butterflies: maternal care or precocious young?. <i>Oecologia</i> , 2016, 180, 335-343.	0.9	26
41	Molecular phylogeny of Lymantriinae (Lepidoptera, Noctuoidea, Erebidae) inferred from eight gene regions. <i>Cladistics</i> , 2015, 31, 579-592.	1.5	29
42	Vestiges of an ancestral host plant: preference and performance in the butterfly <i>Polygonia faunus</i> and its sister species <i>P. c-album</i> . <i>Ecological Entomology</i> , 2015, 40, 307-315.	1.1	9
43	Phylogeny, Systematics and Biogeography of the Genus <i>Panolis</i> (Lepidoptera: Noctuidae) Based on Morphological and Molecular Evidence. <i>PLoS ONE</i> , 2014, 9, e90598.	1.1	11
44	HOST PLANT UTILIZATION, HOST RANGE OSCILLATIONS AND DIVERSIFICATION IN NYMPHALID BUTTERFLIES: A PHYLOGENETIC INVESTIGATION. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 105-124.	1.1	92
45	Host plant choice in the comma butterfly "larval choosiness may ameliorate effects of indiscriminate oviposition. <i>Insect Science</i> , 2014, 21, 499-506.	1.5	23
46	Mechanisms of macroevolution: polyphagous plasticity in butterfly larvae revealed by RNA-seq. <i>Molecular Ecology</i> , 2013, 22, 4884-4895.	2.0	101
47	Implications of a temperature increase for host plant range: predictions for a butterfly. <i>Ecology and Evolution</i> , 2013, 3, 3021-3029.	0.8	29
48	Induction of diapause and seasonal morphs in butterflies and other insects: knowns, unknowns and the challenge of integration. <i>Physiological Entomology</i> , 2013, 38, 96-104.	0.6	66
49	Nonvolatile Chemical Cues Affect Host-Plant Ranking by Gravid <i>Polygonia c-album</i> Females. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2012, 67, 93-102.	0.6	1
50	Host-plant quality adaptively affects the diapause threshold: evidence from leaf beetles in willow plantations. <i>Ecological Entomology</i> , 2012, 37, 490-499.	1.1	27
51	Investigating Concordance among Genetic Data, Subspecies Circumscriptions and Hostplant Use in the Nymphalid Butterfly <i>Polygonia faunus</i> . <i>PLoS ONE</i> , 2012, 7, e41058.	1.1	15
52	Nonvolatile Chemical Cues Affect Host-Plant Ranking by Gravid <i>Polygonia c-album</i> Females. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2012, 67, 0093.	0.6	2
53	Host plant selection behaviour of <i>Chilo partellus</i> and its implication for effectiveness of a trap crop. <i>Entomologia Experimentalis Et Applicata</i> , 2011, 138, 40-47.	0.7	37
54	Population structure in relation to host-plant ecology and <i>Wolbachia</i> infestation in the comma butterfly. <i>Journal of Evolutionary Biology</i> , 2011, 24, 2173-2185.	0.8	18

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55	The radiation of Satyrini butterflies (Nymphalidae: Satyrinae): a challenge for phylogenetic methods. Zoological Journal of the Linnean Society, 2011, 161, 64-87.	1.0	68
56	Genetics of diapause in the comma butterfly <i>Polygona c-album</i> . Physiological Entomology, 2011, 36, 8-13.	0.6	38
57	Sex in an Evolutionary Perspective: Just Another Reaction Norm. Evolutionary Biology, 2010, 37, 234-246.	0.5	70
58	Phylogenetics of Coenonymphina (Nymphalidae: Satyrinae) and the problem of rooting rapid radiations. Molecular Phylogenetics and Evolution, 2010, 54, 386-394.	1.2	28
59	Biogeographic history of the butterfly subtribe Euptychiina (Lepidoptera, Nymphalidae, Satyrinae). Zoologica Scripta, 2010, 39, 243-258.	0.7	79
60	Nymphalid butterflies diversify following near demise at the Cretaceous/Tertiary boundary. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 4295-4302.	1.2	365
61	Timing major conflict between mitochondrial and nuclear genes in species relationships of <i>Polygona</i> butterflies (Nymphalidae: Nymphalini). BMC Evolutionary Biology, 2009, 9, 92.	3.2	48
62	Phylogenetic relatedness and host plant growth form influence gene expression of the polyphagous comma butterfly ( <i>Polygona c-album</i> ). BMC Genomics, 2009, 10, 506.	1.2	12
63	Threat status in butterflies and its ecological correlates: how far can we generalize?. Biodiversity and Conservation, 2009, 18, 3243-3267.	1.2	13
64	Butterfly host plant range: an example of plasticity as a promoter of speciation?. Evolutionary Ecology, 2009, 23, 137-146.	0.5	77
65	Geographical variation in host plant utilization in the comma butterfly: the roles of time constraints and plant phenology. Evolutionary Ecology, 2009, 23, 807-825.	0.5	22
66	Are peripheral populations special? Congruent patterns in two butterfly species. Ecography, 2009, 32, 591-600.	2.1	35
67	No effect of larval experience on adult host preferences in <i>Polygona c-album</i> (Lepidoptera): Tj ETQq1 1 0.784314 rgBT /Overl 34, 50-57.	1.1	65
68	Latitudinal Body Size Clines in the Butterfly <i>Polyommatus icarus</i> are Shaped by Gene-Environment Interactions. Journal of Insect Science, 2008, 8, 1-13.	0.6	52
69	The Oscillation Hypothesis of Host-Plant Range and Speciation. , 2008, , 203-215.		113
70	Achieving high sexual size dimorphism in insects: females add instars. Ecological Entomology, 2007, 32, 243-256.	1.1	100
71	Proximate Causes of Rensch's Rule: Does Sexual Size Dimorphism in Arthropods Result from Sex Differences in Development Time?. American Naturalist, 2007, 169, 245-257.	1.0	229
72	Intraspecific variability in number of larval instars in insects. Journal of Economic Entomology, 2007, 100, 627-45.	0.8	91

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73	Dynamics of host plant use and species diversity in Polygonia butterflies (Nymphalidae). Journal of Evolutionary Biology, 2006, 19, 483-491.	0.8	64
74	Genetics of host plant use and life history in the comma butterfly across Europe: varying modes of inheritance as a potential reproductive barrier. Journal of Evolutionary Biology, 2006, 19, 1882-1893.	0.8	34
75	Higher level phylogeny of Satyrinae butterflies (Lepidoptera: Nymphalidae) based on DNA sequence data. Molecular Phylogenetics and Evolution, 2006, 40, 29-49.	1.2	184
76	Speciation in Pararge (Satyrinae: Nymphalidae) butterflies - North Africa is the source of ancestral populations of all Pararge species. Systematic Entomology, 2006, 31, 621-632.	1.7	45
77	Diversity begets diversity: host expansions and the diversification of plant-feeding insects. BMC Evolutionary Biology, 2006, 6, 4.	3.2	310
78	Putting more eggs in the best basket: clutch-size regulation in the comma butterfly. Ecological Entomology, 2006, 31, 255-260.	1.1	19
79	Genetics of host-plant preference in the comma butterfly Polygonia c-album (Nymphalidae), and evolutionary implications. Biological Journal of the Linnean Society, 2005, 84, 755-765.	0.7	38
80	Phylogenetic relationships and historical biogeography of tribes and genera in the subfamily Nymphalinae (Lepidoptera: Nymphalidae). Biological Journal of the Linnean Society, 2005, 86, 227-251.	0.7	122
81	Synergistic effects of combining morphological and molecular data in resolving the phylogeny of butterflies and skippers. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 1577-1586.	1.2	228
82	Conservative resource utilization in the common blue butterfly-evidence for low costs of accepting absent host plants?. Oikos, 2004, 107, 345-351.	1.2	7
83	Compensatory responses in lepidopteran larvae: a test of growth rate maximisation. Oikos, 2004, 107, 352-362.	1.2	51
84	Quantitative genetic variation in an island population of the speckled wood butterfly (Pararge tjedani). Journal of Animal Ecology, 2004, 73, 100-107.	1.2	7
85	Towards a better understanding of the higher systematics of Nymphalidae (Lepidoptera: Papilionoidea). Molecular Phylogenetics and Evolution, 2003, 28, 473-484.	1.2	139
86	Morphology versus molecules: resolution of the positions of Nymphalis, Polygonia, and related genera (Lepidoptera: Nymphalidae). Cladistics, 2003, 19, 213-223.	1.5	66
87	Mating system and the evolution of sex-specific mortality rates in two nymphalid butterflies. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1823-1828.	1.2	40
88	Morphology versus molecules: resolution of the positions of Nymphalis, Polygonia, and related genera (Lepidoptera: Nymphalidae). Cladistics, 2003, 19, 213.		2
89	Sexual selection and speciation in mammals, butterflies and spiders. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 2309-2316.	1.2	113
90	Genetics of fluctuating asymmetry in pupal traits of the Speckled Wood butterfly (Pararge aegeria). Heredity, 2002, 89, 225-234.	1.2	8

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91	Effects of Population Size and Food Stress on Fitness-Related Characters in the Scarce Heath, a Rare Butterfly in Western Europe. <i>Conservation Biology</i> , 2001, 15, 1667-1673.	2.4	26
92	Life history perspectives on pest insects: What's the use?. <i>Austral Ecology</i> , 2001, 26, 507-517.	0.7	59
93	Phylogeny of <i>Polygonia</i> , <i>Nymphalis</i> and related butterflies (Lepidoptera: Nymphalidae): a total-evidence analysis. <i>Zoological Journal of the Linnean Society</i> , 2001, 132, 441-468.	1.0	39
94	EVOLUTIONARY DYNAMICS OF HOST-PLANT SPECIALIZATION: A CASE STUDY OF THE TRIBE NYMPHALINI. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 783.	1.1	255
95	EVOLUTIONARY DYNAMICS OF HOST-PLANT SPECIALIZATION: A CASE STUDY OF THE TRIBE NYMPHALINI. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 783-796.	1.1	28
96	Reviews: Butterflies of British Columbia, Photographic guide to the butterflies of Britain & Europe, Butterflies of Britain and Ireland mapped. <i>Entomologica Fennica</i> , 2001, 12, 251-253.	0.6	0
97	How to compare fluctuating asymmetry of different traits. <i>Journal of Evolutionary Biology</i> , 2000, 13, 29-37.	0.8	32
98	Butterfly Host Plant Choice in the Face of Possible Confusion. <i>Journal of Insect Behavior</i> , 2000, 13, 469-482.	0.4	58
99	Title is missing!. <i>Journal of Insect Conservation</i> , 2000, 4, 253-261.	0.8	10
100	Mating opportunity and the evolution of sex-specific mortality rates in a butterfly. <i>Oecologia</i> , 2000, 122, 36-43.	0.9	50
101	Individual state controls temperature dependence in a butterfly ( <i>Lasiommata maera</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 589-593.	1.2	67
102	Mating system evolution in response to search costs in the speckled wood butterfly, <i>Pararge aegeria</i> . <i>Behavioral Ecology and Sociobiology</i> , 1999, 45, 424-429.	0.6	35
103	Seasonal Plasticity in Two Satyrine Butterflies: State-Dependent Decision Making in Relation to Daylength. <i>Oikos</i> , 1999, 84, 453.	1.2	90
104	Butterflies and Plants: A Phylogenetic Study. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 486.	1.1	123
105	Plasticity in Life-History Traits. <i>Annual Review of Entomology</i> , 1998, 43, 63-83.	5.7	841
106	BUTTERFLIES AND PLANTS: A PHYLOGENETIC STUDY. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 486-502.	1.1	143
107	Effects of Larval Host Plant and Sex on the Propensity to Enter Diapause in the Comma Butterfly. <i>Oikos</i> , 1997, 78, 569.	1.2	37
108	The role of female search behaviour in determining host plant range in plant feeding insects: a test of the information processing hypothesis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 701-707.	1.2	176

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109	Reaction Norms for Age and Size at Maturity in Lasiommata Butterflies: Predictions and Tests. Evolution; International Journal of Organic Evolution, 1996, 50, 1351.	1.1	29
110	Host plant preferences in the comma butterfly (<i>Polygonia c-album</i>): Do parents and offspring agree?. Ecoscience, 1996, 3, 285-289.	0.6	53
111	REACTION NORMS FOR AGE AND SIZE AT MATURITY IN <i>LASIOMMATA</i> BUTTERFLIES: PREDICTIONS AND TESTS. Evolution; International Journal of Organic Evolution, 1996, 50, 1351-1358.	1.1	39
112	The Effect of Flexible Growth Rates on Optimal Sizes and Development Times in a Seasonal Environment. American Naturalist, 1996, 147, 381-395.	1.0	384
113	Oviposition plant preference and offspring performance in the comma butterfly: correlations and conflicts. Entomologia Experimentalis Et Applicata, 1996, 80, 141-144.	0.7	39
114	Oviposition plant preference and offspring performance in the comma butterfly: correlations and conflicts. , 1996, , 141-144.		0
115	Life-cycle regulation and life history plasticity in the speckled wood butterfly: are reaction norms predictable?. Biological Journal of the Linnean Society, 1995, 55, 143-157.	0.7	58
116	Adaptive Plasticity and Plasticity as an Adaptation: A Selective Review of Plasticity in Animal Morphology and Life History. Oikos, 1995, 74, 3.	1.2	426
117	An adaptive explanation for male-biased sex ratios in overwintering monarch butterflies. Animal Behaviour, 1995, 49, 511-514.	0.8	10
118	Genetics of development time in a butterfly: predictions from optimality and a test by subspecies crossing. Proceedings of the Royal Society B: Biological Sciences, 1994, 257, 215-219.	1.2	16
119	Host plant utilization in the comma butterfly: sources of variation and evolutionary implications. Oecologia, 1994, 99, 132-140.	0.9	81
120	Adaptive variation in growth rate: life history costs and consequences in the speckled wood butterfly, Pararge aegeria. Oecologia, 1994, 99, 281-289.	0.9	280
121	Seasonal plasticity and life-cycle adaptations in butterflies. , 1994, , 41-67.		46
122	Absence of Trade-Offs Between Sexual Size Dimorphism and Early Male Emergence in a Butterfly. Ecology, 1993, 74, 1414-1427.	1.5	130
123	Ovi position preference and larval performance in <i>Polygonia c-album</i> (Lepidoptera: Nymphalidae): the choice between bad and worse. Ecological Entomology, 1993, 18, 394-398.	1.1	83
124	A SEX DIFFERENCE IN THE PROPENSITY TO ENTER DIRECT/DIAPAUSE DEVELOPMENT: A RESULT OF SELECTION FOR PROTANDRY. Evolution; International Journal of Organic Evolution, 1992, 46, 519-528.	1.1	51
125	A Sex Difference in the Propensity to Enter Direct/Diapause Development: A Result of Selection for Protandry. Evolution; International Journal of Organic Evolution, 1992, 46, 519.	1.1	27
126	Seasonal plasticity in life history traits: growth and development in Polygonia c-album (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	105



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127	Latitudinal patterns in the size of European butterflies. <i>Ecography</i> , 1991, 14, 192-202.	2.1	30
128	Sex-Related Variation in Growth Rate as a Result of Selection for Large Size and Protandry in a Bivoltine Butterfly, <i>Pieris napi</i> . <i>Oikos</i> , 1991, 60, 241.	1.2	143
129	Process and Pattern in the Evolution of Species Associations. <i>Systematic Zoology</i> , 1990, 39, 323.	1.6	67
130	Phylogenetic Approaches in Ecology. <i>Oikos</i> , 1990, 57, 119.	1.2	109
131	Effects of changing photoperiods in the life cycle regulation of the comma butterfly, <i>Polygonia c-album</i> (Nymphalidae). <i>Ecological Entomology</i> , 1989, 14, 209-218.	1.1	64
132	Seasonal plasticity in growth and development of the speckled wood butterfly, <i>Pararge aegeria</i> (Satyrinae). <i>Biological Journal of the Linnean Society</i> , 1989, 38, 155-171.	0.7	115
133	Host Plant Specialization and Seasonality in a Polyphagous Butterfly, <i>Polygonia C-Album</i> (Nymphalidae). <i>Oikos</i> , 1988, 53, 381.	1.2	85
134	Does plasticity drive speciation? Host-plant shifts and diversification in nymphaline butterflies (Lepidoptera: Nymphalidae) during the tertiary. <i>Biological Journal of the Linnean Society</i> , 0, 94, 115-130.	0.7	58