

Bernard J Crespi

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

9,926
citations

41627

51
h-index

49824

91
g-index

177
all docs

177
docs citations

177
times ranked

12052
citing authors

#	ARTICLE	IF	CITATIONS
1	The sexual selection of endometriosis.. <i>Evolutionary Behavioral Sciences</i> , 2023, 17, 123-170.	0.7	5
2	Why iPlay: The Relationships of Autistic and Schizotypal Traits With Patterns of Video Game Use. <i>Frontiers in Psychology</i> , 2022, 13, 767446.	1.1	1
3	Natura Non Facit Saltus: The Adaptive Significance of Arginine Vasopressin in Human Affect, Cognition, and Behavior. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 814230.	1.0	2
4	Three laws of teleonometrics. <i>Biological Journal of the Linnean Society</i> , 2022, 137, 112-124.	0.7	1
5	Conflicts over calcium and the treatment of COVID-19. <i>Evolution, Medicine and Public Health</i> , 2021, 9, 149-156.	1.1	49
6	The evolutionary biology of endometriosis. <i>Evolution, Medicine and Public Health</i> , 2021, 9, 174-191.	1.1	29
7	Pattern Unifies Autism. <i>Frontiers in Psychiatry</i> , 2021, 12, 621659.	1.3	14
8	Cognitive Empathy as Imagination: Evidence From Reading the Mind in the Eyes in Autism and Schizotypy. <i>Frontiers in Psychiatry</i> , 2021, 12, 665721.	1.3	5
9	Endometriosis and polycystic ovary syndrome are diametric disorders. <i>Evolutionary Applications</i> , 2021, 14, 1693-1715.	1.5	33
10	SHANK3 Genotype Mediates Speech and Language Phenotypes in a Nonclinical Population. <i>Autism Research & Treatment</i> , 2021, 2021, 1-7.	0.1	0
11	Variation among human populations in endometriosis and PCOS A test of the inverse comorbidity model. <i>Evolution, Medicine and Public Health</i> , 2021, 9, 295-310.	1.1	13
12	Experimental empathy induction promotes oxytocin increases and testosterone decreases. <i>Hormones and Behavior</i> , 2020, 117, 104607.	1.0	34
13	How is quantification of social deficits useful for studying autism and schizophrenia?. <i>Psychological Medicine</i> , 2020, 50, 523-525.	2.7	9
14	The Psychiatry of Imagination. , 2020, , 760-782.		3
15	Does SNORD116 mediate aspects of psychosis in Prader-Willi syndrome? Evidence from a non-clinical population. <i>Psychiatry Research</i> , 2020, 286, 112858.	1.7	5
16	Evolutionary and genetic insights for clinical psychology. <i>Clinical Psychology Review</i> , 2020, 78, 101857.	6.0	11
17	Evolutionary medical insights into the SARS-CoV-2 pandemic. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 314-322.	1.1	15
18	The blind men and the elephant: What is missing cognitively in the study of cumulative technological evolution. <i>Behavioral and Brain Sciences</i> , 2020, 43, e161.	0.4	0

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19	Autism, psychosis, and genomic imprinting: recent discoveries and conundrums. <i>Current Opinion in Behavioral Sciences</i> , 2019, 25, 1-7.	2.0	8
20	Autism and psychosis as diametrical disorders of embodiment. <i>Evolution, Medicine and Public Health</i> , 2019, 2019, 121-138.	1.1	20
21	AMBRA1, Autophagy, and the Extreme Male Brain Theory of Autism. <i>Autism Research & Treatment</i> , 2019, 2019, 1-6.	0.1	5
22	Comparative psychopharmacology of autism and psychotic-affective disorders suggests new targets for treatment. <i>Evolution, Medicine and Public Health</i> , 2019, 2019, 149-168.	1.1	13
23	Genetic variation of UBE3A is associated with schizotypy in a population of typical individuals. <i>Psychiatry Research</i> , 2019, 275, 94-99.	1.7	7
24	Spirituality, dimensional autism, and schizotypal traits: The search for meaning. <i>PLoS ONE</i> , 2019, 14, e0213456.	1.1	11
25	Baby food and bedtime: Evidence for opposite phenotypes from different genetic and epigenetic alterations in Prader-Willi and Angelman syndromes. <i>SAGE Open Medicine</i> , 2019, 7, 205031211882358.	0.7	11
26	Why and How Imprinted Genes Drive Fetal Programming. <i>Frontiers in Endocrinology</i> , 2019, 10, 940.	1.5	18
27	The Paradox of Copy Number Variants in ASD and Schizophrenia: False Facts or False Hypotheses?. <i>Review Journal of Autism and Developmental Disorders</i> , 2018, 5, 199-207.	2.2	3
28	Natural selection and the predictability of evolution in <i>Timema</i> stick insects. <i>Science</i> , 2018, 359, 765-770.	6.0	152
29	A genetic locus for paranoia. <i>Biology Letters</i> , 2018, 14, 20170694.	1.0	18
30	The SETDB2 locus: evidence for a genetic link between handedness and atopic disease. <i>Heredity</i> , 2018, 120, 77-82.	1.2	8
31	Socio-reproductive Conflicts and the Father's Curse Dilemma. <i>American Naturalist</i> , 2018, 192, 250-262.	1.0	3
32	Segregating polymorphism in the NMDA receptor gene GRIN2A, schizotypy, and mental rotation among healthy individuals. <i>Neuropsychologia</i> , 2018, 117, 347-351.	0.7	2
33	Paranoia, autism and the architecture of genomic conflicts: a reply to Abu-Akel 2018. <i>Biology Letters</i> , 2018, 14, 20180523.	1.0	0
34	Basic functional trade-offs in cognition: An integrative framework. <i>Cognition</i> , 2018, 179, 56-70.	1.1	44
35	Transitions between phases of genomic differentiation during stick-insect speciation. <i>Nature Ecology and Evolution</i> , 2017, 1, 82.	3.4	144
36	The Williams syndrome prosociality gene <i>GTF2I</i> mediates oxytocin reactivity and social anxiety in a healthy population. <i>Biology Letters</i> , 2017, 13, 20170051.	1.0	30

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37	Williams syndrome deletions and duplications: Genetic windows to understanding anxiety, sociality, autism, and schizophrenia. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 79, 14-26.	2.9	24
38	Association testing of vasopressin receptor 1a microsatellite polymorphisms in non-clinical autism spectrum phenotypes. <i>Autism Research</i> , 2017, 10, 750-756.	2.1	7
39	Segregating polymorphisms of FOXP2 are associated with measures of inner speech, speech fluency and strength of handedness in a healthy population. <i>Brain and Language</i> , 2017, 173, 33-40.	0.8	11
40	Shared sociogenetic basis of honey bee behavior and human risk for autism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 9502-9504.	3.3	9
41	Revisiting the wandering womb: Oxytocin in endometriosis and bipolar disorder. <i>Hormones and Behavior</i> , 2017, 96, 69-83.	1.0	16
42	Meta-Analysis of BDNF Levels in Autism. <i>Cellular and Molecular Neurobiology</i> , 2017, 37, 949-954.	1.7	49
43	Autism As a Disorder of High Intelligence. <i>Frontiers in Neuroscience</i> , 2016, 10, 300.	1.4	102
44	The convergent and divergent evolution of social-behavioral economics. <i>Behavioral and Brain Sciences</i> , 2016, 39, e96.	0.4	1
45	The Evolutionary Etiologies of Autism Spectrum and Psychotic Affective Spectrum Disorders. , 2016, , 299-327.		11
46	Oxytocin, testosterone, and human social cognition. <i>Biological Reviews</i> , 2016, 91, 390-408.	4.7	120
47	Imagination in human social cognition, autism, and psychotic-affective conditions. <i>Cognition</i> , 2016, 150, 181-199.	1.1	58
48	The "extreme female brain": increased cognitive empathy as a dimension of psychopathology. <i>Evolution and Human Behavior</i> , 2016, 37, 323-336.	1.4	17
49	The PCSK6 gene is associated with handedness, the autism spectrum, and magical ideation in a non-clinical population. <i>Neuropsychologia</i> , 2016, 84, 205-212.	0.7	20
50	Cognitive trade-offs and the costs of resilience. <i>Behavioral and Brain Sciences</i> , 2015, 38, e99.	0.4	6
51	Female Stick Insects Mate Multiply to Find Compatible Mates. <i>American Naturalist</i> , 2015, 186, 519-530.	1.0	18
52	Inheritance of the 8.1 ancestral haplotype in recurrent pregnancy loss. <i>Evolution, Medicine and Public Health</i> , 2015, 2015, 325-31.	1.1	2
53	Genetically based correlates of serum oxytocin and testosterone in autism and schizotypy. <i>Personality and Individual Differences</i> , 2015, 79, 39-43.	1.6	4
54	Genetic recapitulation of human pre-eclampsia risk during convergent evolution of reduced placental invasiveness in eutherian mammals. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140069.	1.8	21

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55	Genomic conflicts and sexual antagonism in human health: insights from oxytocin and testosterone. <i>Evolutionary Applications</i> , 2015, 8, 307-325.	1.5	16
56	Diametrical diseases reflect evolutionary-genetic tradeoffs. <i>Evolution, Medicine and Public Health</i> , 2015, 2015, 216-253.	1.1	49
57	Cognitive-behavioral phenotypes of Williams syndrome are associated with genetic variation in the GTF2I gene, in a healthy population. <i>BMC Neuroscience</i> , 2014, 15, 127.	0.8	37
58	An Evolutionary Framework for Psychological Maladaptations. <i>Psychological Inquiry</i> , 2014, 25, 322-324.	0.4	9
59	The imprinted gene LRRTM1 mediates schizotypy and handedness in a nonclinical population. <i>Journal of Human Genetics</i> , 2014, 59, 332-336.	1.1	42
60	Medical, ethical and personal dimensions of parent-offspring conflicts. <i>Evolution, Medicine and Public Health</i> , 2014, 2014, 51-53.	1.1	1
61	First principles of Hamiltonian medicine. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130366.	1.8	24
62	Inclusive fitness theory for the evolution of religion. <i>Animal Behaviour</i> , 2014, 92, 313-323.	0.8	38
63	Stick Insect Genomes Reveal Natural Selection's Role in Parallel Speciation. <i>Science</i> , 2014, 344, 738-742.	6.0	386
64	The Insectan Apes. <i>Human Nature</i> , 2014, 25, 6-27.	0.8	62
65	Androgen receptor polyglutamine repeat number: models of selection and disease susceptibility. <i>Evolutionary Applications</i> , 2013, 6, 180-196.	1.5	18
66	Hydrocarbon divergence and reproductive isolation in <i>Timema</i> stick insects. <i>BMC Evolutionary Biology</i> , 2013, 13, 151.	3.2	40
67	His intended biography, and why. <i>Current Biology</i> , 2013, 23, R180-R181.	1.8	0
68	Diametric gene-dosage effects as windows into neurogenetic architecture. <i>Current Opinion in Neurobiology</i> , 2013, 23, 143-151.	2.0	14
69	Genes underlying altruism. <i>Biology Letters</i> , 2013, 9, 20130395.	1.0	47
70	Placental invasion, preeclampsia risk and adaptive molecular evolution at the origin of the great apes: Evidence from genome-wide analyses. <i>Placenta</i> , 2013, 34, 127-132.	0.7	55
71	Conflictual speciation: species formation via genomic conflict. <i>Trends in Ecology and Evolution</i> , 2013, 28, 48-57.	4.2	148
72	Schizotypy, cognitive performance, and genetic risk for schizophrenia in a non-clinical population. <i>Personality and Individual Differences</i> , 2013, 55, 334-338.	1.6	9

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73	Developmental heterochrony and the evolution of autistic perception, cognition and behavior. BMC Medicine, 2013, 11, 119.	2.3	28
74	What is a genome?. Molecular Ecology, 2013, 22, 3437-3443.	2.0	17
75	The Borderline Empathy Paradox: Evidence and Conceptual Models for Empathic Enhancements in Borderline Personality Disorder. Journal of Personality Disorders, 2013, 27, 172-195.	0.8	33
76	The Borderline Empathy Paradox: Evidence and Conceptual Models for Empathic Enhancements in Borderline Personality Disorder. Journal of Personality Disorders, 2013, 27, 172-195.	0.8	94
77	Neutral and selection-driven decay of sexual traits in asexual stick insects. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20130823.	1.2	54
78	How Are Autism and Schizotypy Related? Evidence from a Non-Clinical Population. PLoS ONE, 2013, 8, e63316.	1.1	78
79	The adaptive significance of adult neurogenesis: an integrative approach. Frontiers in Neuroanatomy, 2013, 7, 21.	0.9	19
80	Island phytophagy: explaining the remarkable diversity of plant-feeding insects. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3250-3255.	1.2	16
81	Association testing of copy number variants in schizophrenia and autism spectrum disorders. Journal of Neurodevelopmental Disorders, 2012, 4, 15.	1.5	63
82	Deleterious Mutation Accumulation in Asexual Timema Stick Insects. Molecular Biology and Evolution, 2012, 29, 401-408.	3.5	65
83	EVOLUTION AND MEDICINE IN UNDERGRADUATE EDUCATION: A PRESCRIPTION FOR ALL BIOLOGY STUDENTS. Evolution; International Journal of Organic Evolution, 2012, 66, 1991-2006.	1.1	29
84	Asexual evolution: do intragenomic parasites maintain sex?. Molecular Ecology, 2012, 21, 3893-3895.	2.0	5
85	Beyond the phenotypic gambit: molecular behavioural ecology and the evolution of genetic architecture. Molecular Ecology, 2011, 20, 2240-2257.	2.0	26
86	Comparative immunogenetics of autism and schizophrenia. Genes, Brain and Behavior, 2011, 10, 689-701.	1.1	39
87	The emergence of humanâ€evolutionary medical genomics. Evolutionary Applications, 2011, 4, 292-314.	1.5	26
88	Molecular Evidence for Ancient Asexuality in Timema Stick Insects. Current Biology, 2011, 21, 1129-1134.	1.8	82
89	Autism and cancer risk. Autism Research, 2011, 4, 302-310.	2.1	53
90	Local mate competition in the solitary parasitoid wasp Ooencyrtus kuvanae. Behavioral Ecology and Sociobiology, 2011, 65, 1071-1077.	0.6	15

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91	Pathology from evolutionary conflict, with a theory of X chromosome versus autosome conflict over sexually antagonistic traits. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 10886-10893.	3.3	42
92	The evolutionary biology of child health. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1441-1449.	1.2	30
93	The Strategies of the Genes: Genomic Conflicts, Attachment Theory, and Development of the Social Brain. , 2011, , 143-167.		9
94	One Hundred Years of Insanity: Genomic, Psychological, and Evolutionary Models of Autism in Relation to Schizophrenia. , 2011, , 163-185.		8
95	Revisiting Bleuler: relationship between autism and schizophrenia. British Journal of Psychiatry, 2010, 196, 495-495.	1.7	19
96	Evolutionary genomics of human intellectual disability. Evolutionary Applications, 2010, 3, 52-63.	1.5	9
97	Xmrks the spot: life history tradeoffs, sexual selection and the evolutionary ecology of oncogenesis. Molecular Ecology, 2010, 19, 3022-3024.	2.0	18
98	The origins and evolution of genetic disease risk in modern humans. Annals of the New York Academy of Sciences, 2010, 1206, 80-109.	1.8	45
99	Positive feedback in the transition from sexual reproduction to parthenogenesis. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 1435-1442.	1.2	70
100	Comparative genomics of autism and schizophrenia. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 1736-1741.	3.3	271
101	ORIGINAL ARTICLE: Genomic sisterâ€disorders of neurodevelopment: an evolutionary approach. Evolutionary Applications, 2009, 2, 81-100.	1.5	34
102	Courtship and mate discrimination within and between species of Timema walking-sticks. Animal Behaviour, 2009, 78, 53-59.	0.8	26
103	Twigs on the tree of life? Neutral and selective models for integrating macroevolutionary patterns with microevolutionary processes in the analysis of asexuality. Molecular Ecology, 2009, 18, 28-42.	2.0	101
104	MULTIPLE DIRECT TRANSITIONS FROM SEXUAL REPRODUCTION TO APOMICTIC PARTHENOGENESIS IN TIMEMA STICK INSECTS. Evolution; International Journal of Organic Evolution, 2009, 63, 84-103.	1.1	103
105	Cofoundress relatedness and group productivity in colonies of social Dunatothrips (Insecta:) Tj ETQq1 1 0.784314 ggBT /Overlock 10 10	0.6	21
106	Molecular evolution of the prostate cancer susceptibility locus RNASEL: Evidence for positive selection. Infection, Genetics and Evolution, 2008, 8, 297-301.	1.0	13
107	Battle of the sexes may set the brain. Nature, 2008, 454, 1054-1055.	13.7	57
108	Genomic imprinting in the development and evolution of psychotic spectrum conditions. Biological Reviews, 2008, 83, 441-493.	4.7	74

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109	Turner syndrome and the evolution of human sexual dimorphism. <i>Evolutionary Applications</i> , 2008, 1, 449-461.	1.5	17
110	The androgen receptor and prostate cancer: A role for sexual selection and sexual conflict?. <i>Medical Hypotheses</i> , 2008, 70, 435-443.	0.8	23
111	The evolutionary social brain: From genes to psychiatric conditions. <i>Behavioral and Brain Sciences</i> , 2008, 31, 284-320.	0.4	50
112	Psychosis and autism as diametrical disorders of the social brain. <i>Behavioral and Brain Sciences</i> , 2008, 31, 241-261.	0.4	515
113	Language unbound: genomic conflict and psychosis in the origin of modern humans. , 2008, , 225-248.		6
114	Adaptive evolution of genes underlying schizophrenia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2801-2810.	1.2	156
115	Molecular-genetic analyses of dispersal and breeding behaviour in the Australian termite <i>Coptotermes lacteus</i> : evidence for non-random mating in a swarm-dispersal mating system. <i>Australian Journal of Zoology</i> , 2007, 55, 219.	0.6	25
116	Sly FOXP2: genomic conflict in the evolution of language. <i>Trends in Ecology and Evolution</i> , 2007, 22, 174-175.	4.2	18
117	Natural selection and divergence in mate preference during speciation. <i>Genetica</i> , 2007, 129, 309-327.	0.5	80
118	Mating Systems and Strategies. <i>Annals of the Entomological Society of America</i> , 2006, 99, 407-407.	1.3	0
119	Placental Invasiveness Mediates the Evolution of Hybrid Inviability in Mammals. <i>American Naturalist</i> , 2006, 168, 114-120.	1.0	49
120	The natural selection of psychosis. <i>Behavioral and Brain Sciences</i> , 2006, 29, 410-411.	0.4	7
121	Positive selection in the evolution of cancer. <i>Biological Reviews</i> , 2006, 81, 407.	4.7	82
122	SEQUENTIAL COLONIZATION AND DIVERSIFICATION OF GALAPAGOS ENDEMIC LAND SNAIL GENUS <i>BULIMULUS</i> (GASTROPODA, STYLOMMATOPHORA). <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 2311-2328.	1.1	100
123	Cooperation: Close Friends and Common Enemies. <i>Current Biology</i> , 2006, 16, R414-R415.	1.8	4
124	Ecological divergence promotes the evolution of cryptic reproductive isolation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 991-997.	1.2	61
125	Experimental evidence that predation promotes divergence in adaptive radiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 9090-9095.	3.3	221
126	Cadherins in maternal-foetal interactions: red queen with a green beard?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 643-649.	1.2	31

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127	Evolutionary biology of cancer. <i>Trends in Ecology and Evolution</i> , 2005, 20, 545-552.	4.2	220
128	Molecular systematics of Salmonidae: combined nuclear data yields a robust phylogeny. <i>Molecular Phylogenetics and Evolution</i> , 2004, 31, 658-679.	1.2	139
129	Natural hybridization between Dall's porpoises (<i>Phocoenoides dalli</i>) and harbour porpoises (<i>Phocoena phocoena</i>). <i>Canadian Journal of Zoology</i> , 2004, 82, 828-834.	0.4	59
130	Parent-Offspring Conflict in the Evolution of Vertebrate Reproductive Mode. <i>American Naturalist</i> , 2004, 163, 635-653.	1.0	257
131	Vicious circles: positive feedback in major evolutionary and ecological transitions. <i>Trends in Ecology and Evolution</i> , 2004, 19, 627-633.	4.2	97
132	ECOLOGY: Social Slime Molds Meet Their Match. <i>Science</i> , 2003, 299, 56-57.	6.0	20
133	Life history of <i>Kladothrips ellobus</i> and <i>Oncothrips rodwayi</i> : insight into the origin and loss of soldiers in gall-inducing thrips. <i>Ecological Entomology</i> , 2002, 27, 49-57.	1.1	18
134	The evolution of geographic parthenogenesis in <i>Timema</i> walking-sticks. <i>Molecular Ecology</i> , 2002, 11, 1471-1489.	2.0	110
135	Pleometrosis in phyllo-de-glueing thrips (Thysanoptera: Phlaeothripidae) on Australian Acacia. <i>Biological Journal of the Linnean Society</i> , 2002, 75, 467-474.	0.7	16
136	Host-plant adaptation drives the parallel evolution of reproductive isolation. <i>Nature</i> , 2002, 417, 440-443.	13.7	433
137	COMPARATIVE PHYLOGENETIC ANALYSIS OF THE EVOLUTION OF SEMELPARITY AND LIFE HISTORY IN SALMONID FISHES. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1008-1020.	1.1	162
138	RECENT AND ANCIENT ASEXUALITY IN TIMEMA WALKINGSTICKS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1711-1717.	1.1	44
139	The evolution of social behavior in microorganisms. <i>Trends in Ecology and Evolution</i> , 2001, 16, 178-183.	4.2	519
140	Response from Crespi: The evolution of social behavior in microorganisms. <i>Trends in Ecology and Evolution</i> , 2001, 16, 607.	4.2	6
141	Social biology and sex ratios in the gall-inducing thrips, <i>Oncothrips waterhousei</i> and <i>Oncothrips habrus</i> . <i>Insectes Sociaux</i> , 2001, 48, 315-323.	0.7	18
142	A fully reproductive fighting morph in a soldier clade of gall-inducing thrips (<i>Oncothrips morrisi</i>). <i>Behavioral Ecology and Sociobiology</i> , 2001, 50, 151-161.	0.6	26
143	Of unimpeachable character. <i>Journal of Evolutionary Biology</i> , 2001, 14, 683-684.	0.8	0
144	Phylogenetics of gall-inducing thrips on Australian Acacia. <i>Biological Journal of the Linnean Society</i> , 2001, 74, 73-86.	0.7	28

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145	The evolution of maladaptation. <i>Heredity</i> , 2000, 84, 623-629.	1.2	181
146	From genes to religion, and back A review by Bernard Crespi . <i>Levels of Selection in Evolution</i> . Edited by Laurent Keller. Princeton University Press, Princeton. 1999. 272 pp. ISBN: 0 691 00703 9 (Cloth) \$59.50; ISBN: 0 691 00704 7 (Paper) \$16.95.. <i>Journal of Evolutionary Biology</i> , 2000, 13, 732-733.	0.8	0
147	A skew model for the evolution of sociality via manipulation: why it is better to be feared than loved. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 821-828.	1.2	70
148	Social biology and sex ratios of the eusocial gall-inducing thrips <i>Kladothrips hamiltoni</i> . <i>Ecological Entomology</i> , 1999, 24, 432-442.	1.1	32
149	Morphological phylogenetics of Australian gall-inducing thrips and their allies: the evolution of host-plant affiliations, domicile use and social behaviour. <i>Systematic Entomology</i> , 1999, 24, 289-299.	1.7	28
150	Phylogenetics of Cancer Crabs (Crustacea: Decapoda: Brachyura). <i>Molecular Phylogenetics and Evolution</i> , 1999, 12, 186-199.	1.2	61
151	A PHYLOGENETIC TEST OF ECOMORPHOLOGICAL ADAPTATION IN <i>CANCER</i> CRABS. <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 961-965.	1.1	7
152	Polymorphism and kleptoparasitism in thrips (Thysanoptera: Phlaeothripidae) from woody galls on Casuarina trees. <i>Australian Journal of Entomology</i> , 1998, 37, 8-16.	1.1	23
153	High relatedness and inbreeding in two species of haplodiploid eusocial thrips (Insecta: Thysanoptera) revealed by microsatellite analysis. <i>Behavioral Ecology and Sociobiology</i> , 1998, 43, 301-306.	0.6	30
154	COMPARATIVE ANALYSIS OF GALL MORPHOLOGY IN AUSTRALIAN GALL THRIPS: THE EVOLUTION OF EXTENDED PHENOTYPES. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 1686-1696.	1.1	59
155	ECOLOGY AND EVOLUTION OF GALLING THRIPS AND THEIR ALLIES. <i>Annual Review of Entomology</i> , 1997, 42, 51-71.	5.7	121
156	Sexual conflict and the evolution of mating systems. , 1997, , 352-378.		63
157	Fluctuating asymmetry in vestigial and functional traits of a haplodiploid insect. <i>Heredity</i> , 1997, 79, 624-630.	1.2	64
158	Do long branches attract flies?. <i>Nature</i> , 1995, 373, 666-666.	13.7	64
159	The definition of eusociality. <i>Behavioral Ecology</i> , 1995, 6, 109-115.	1.0	329
160	Evolutionarily Stable Strategy Sex Ratios When Correlates of Relatedness can be Assessed. <i>American Naturalist</i> , 1994, 143, 297-316.	1.0	36
161	Eusociality in Australian gall thrips. <i>Nature</i> , 1992, 359, 724-726.	13.7	185
162	Subsociality and female reproductive success in a mycophagous thrips: An observational and experimental analysis. <i>Journal of Insect Behavior</i> , 1990, 3, 61-74.	0.4	23

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163	Measuring the Effect of Natural Selection on Phenotypic Interaction Systems. <i>American Naturalist</i> , 1990, 135, 32-47.	1.0	72
164	Dispersal Rates Under Variable Patch Density. <i>American Naturalist</i> , 1990, 135, 48-62.	1.0	90
165	Facultative viviparity in a thrips. <i>Nature</i> , 1989, 337, 357-358.	13.7	16
166	Causes of assortative mating in arthropods. <i>Animal Behaviour</i> , 1989, 38, 980-1000.	0.8	291
167	A PATH-ANALYTIC MODEL FOR THE MEASUREMENT OF SELECTION ON MORPHOLOGY. <i>Evolution; International Journal of Organic Evolution</i> , 1989, 43, 18-28.	1.1	125
168	Sexual Selection and Assortative Mating in Subdivided Populations of the Thrips <i>Elaphrothrips tuberculatus</i> (Insecta: Thysanoptera). <i>Ethology</i> , 1989, 83, 265-278.	0.5	11
169	Risks and benefits of lethal male fighting in the colonial, polygynous thrips <i>Hoplothrips karnyi</i> (Insecta: Thysanoptera). <i>Behavioral Ecology and Sociobiology</i> , 1988, 22, 293-301.	0.6	55
170	SEX-RATIO SELECTION IN A BIVOLTINE THRIPS. I. CONDITIONAL SEX-RATIO MANIPULATION AND FITNESS VARIATION. <i>Evolution; International Journal of Organic Evolution</i> , 1988, 42, 1199-1211.	1.1	14
171	Size assessment and alternative fighting tactics in <i>Elaphrothrips tuberculatus</i> (Insecta: Thysanoptera). <i>Animal Behaviour</i> , 1986, 34, 1324-1335.	0.8	102
172	Territoriality and fighting in a colonial thrips, <i>Hoplothrips pedicularius</i> , and sexual dimorphism in Thysanoptera. <i>Ecological Entomology</i> , 1986, 11, 119-130.	1.1	82
173	Explanation and evolution of social systems. , 0, , 499-524.		45
174	Ecology and evolution of social behavior among Australian gall thrips and their allies. , 0, , 166-180.		72
175	Adaptive evolution of cryptic coloration: the shape of host plants and dorsal stripes in <i>Timema walking-sticks</i> . <i>Biological Journal of the Linnean Society</i> , 0, 94, 1-5.	0.7	22
176	Social conflict resolution, life history, and the reconstruction of skew. , 0, , 480-507.		9