Daniel J Howard

List of Publications by Year
in descending order

32 papers	2,000 citations	279798 23 h-index	477307 29 g-index
32 all docs	32 docs citations	32 times ranked	1298 citing authors

#	Article	IF	Citations
1	Comparative Proteomics Uncovers the Signature of Natural Selection Acting on the Ejaculate Proteomes of Two Cricket Species Isolated by Postmating, Prezygotic Phenotypes. Molecular Biology and Evolution, 2011, 28, 423-435.	8.9	35
2	Mating Behavior Differences and the Cost of Mating in Allonemobius fasciatus and A. socius. Journal of Insect Behavior, 2010, 23, 268-289.	0.7	10
3	Sperm and speciation. , 2009, , 367-403.		71
4	Genetic Architecture of Conspecific Sperm Precedence in Allonemobius fasciatus and A. socius. Genetics, 2007, 176, 1209-1222.	2.9	9
5	Evolution in hybrid zones. , 2004, , 297-314.		6
6	Reinforcement with multiple mating. Trends in Ecology and Evolution, 2003, 18, 166.	8.7	1
7	The Genetics of Reproductive Isolation: A Retrospective and Prospective Look with Comments on Ground Crickets. American Naturalist, 2002, 159, S8-S21.	2.1	32
8	Reinforcement: the road not taken. Trends in Ecology and Evolution, 2002, 17, 558-563.	8.7	109
9	Reproductive processes in two oak (Quercus) contact zones with different levels of hybridization. Heredity, 2001, 87, 680-690.	2.6	82
10	Reinforcing Selection is Effective under a Relatively Broad Set of Conditions in a Mosaic Hybrid Zone. Evolution; International Journal of Organic Evolution, 1999, 53, 1343.	2.3	28
11	Conspecific Sperm and Pollen Precedence and Speciation. Annual Review of Ecology, Evolution, and Systematics, 1999, 30, 109-132.	6.7	272
12	VARIATION IN GENETIC ARCHITECTURE OF CALLING SONG AMONG POPULATIONS OF ALLONEMOBIUS SOCIUS, A. FASCIATUS , AND A HYBRID POPULATION: DRIFT OR SELECTION?. Evolution; International Journal of Organic Evolution, 1999, 53, 216-224.	2.3	64
13	REINFORCING SELECTION IS EFFECTIVE UNDER A RELATIVELY BROAD SET OF CONDITIONS IN A MOSAIC HYBRID ZONE. Evolution; International Journal of Organic Evolution, 1999, 53, 1343-1353.	2.3	74
14	Conspecific Sperm Precedence is an Effective Barrier to Hybridization Between Closely Related Species. Evolution; International Journal of Organic Evolution, 1998, 52, 511.	2.3	51
15	CONSPECIFIC SPERM PRECEDENCE IS AN EFFECTIVE BARRIER TO HYBRIDIZATION BETWEEN CLOSELY RELATED SPECIES. Evolution; International Journal of Organic Evolution, 1998, 52, 511-516.	2.3	106
16	GENETIC VARIATION IN CRICKET CALLING SONG ACROSS A HYBRID ZONE BETWEEN TWO SIBLING SPECIES. Evolution; International Journal of Organic Evolution, 1998, 52, 1104-1110.	2.3	32
17	HOW DISCRETE ARE OAK SPECIES? INSIGHTS FROM A HYBRID ZONE BETWEENQUERCUS GRISEAANDQUERCUS GAMBELII. Evolution; International Journal of Organic Evolution, 1997, 51, 747-755.	2.3	115
18	GENETIC ANALYSIS OF HYBRID ZONES: NUMBERS OF MARKERS AND POWER OF RESOLUTION. Ecology, 1997, 78, 2611-2616.	3.2	212

#	Article	IF	Citations
19	How Discrete are Oak Species? Insights from a Hybrid Zone Between Quercus grisea and Quercus gambelii. Evolution; International Journal of Organic Evolution, 1997, 51, 747.	2.3	54
20	LACK OF CALLING SONG DISPLACEMENT BETWEEN TWO CLOSELY RELATED GROUND CRICKETS. Evolution; International Journal of Organic Evolution, 1996, 50, 1982-1989.	2.3	18
21	Lack of preference for conspecific calling songs in female crickets. Animal Behaviour, 1996, 51, 981-990.	1.9	53
22	Lack of Calling Song Displacement Between Two Closely Related Ground Crickets. Evolution; International Journal of Organic Evolution, 1996, 50, 1982.	2.3	6
23	A Postinsemination Barrier to Fertilization Isolates Two Closely Related Ground Crickets. Evolution; International Journal of Organic Evolution, 1994, 48, 705.	2.3	67
24	A POSTINSEMINATION BARRIER TO FERTILIZATION ISOLATES TWO CLOSELY RELATED GROUND CRICKETS. Evolution; International Journal of Organic Evolution, 1994, 48, 705-710.	2.3	125
25	Survival of Hybrids in a Mosaic Hybrid Zone. Evolution; International Journal of Organic Evolution, 1993, 47, 789.	2.3	31
26	SURVIVAL OF HYBRIDS IN A MOSAIC HYBRID ZONE. Evolution; International Journal of Organic Evolution, 1993, 47, 789-800.	2.3	69
27	Laboratory Hybridization Studies of Allonemobius fasciatus and A. socius (Orthoptera: Gryllidae). Annals of the Entomological Society of America, 1993, 86, 694-701.	2.5	37
28	Topographic Diversity, Zone Width, and the Strength of Reproductive Isolation in a Zone of Overlap and Hybridization. Evolution; International Journal of Organic Evolution, 1991, 45, 1120.	2.3	23
29	CALLING SONG DISPLACEMENT IN A ZONE OF OVERLAP AND HYBRIDIZATION. Evolution; International Journal of Organic Evolution, 1991, 45, 1751-1759.	2.3	39
30	TOPOGRAPHIC DIVERSITY, ZONE WIDTH, AND THE STRENGTH OF REPRODUCTIVE ISOLATION IN A ZONE OF OVERLAP AND HYBRIDIZATION. Evolution; International Journal of Organic Evolution, 1991, 45, 1120-1135.	2.3	79
31	A Zone of Overlap and Hybridization Between Two Ground Cricket Species. Evolution; International Journal of Organic Evolution, 1986, 40, 34.	2.3	49
32	ALLOPATRIC AND NON-ALLOPATRIC SPECIATION; ASSUMPTIONS AND EVIDENCE. , 1986, , 411-438.		41