

Johanna Kinnunen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Nanda-Hamner Curves Show Huge Latitudinal Variation but No Circadian Components in <i>Drosophila Montana</i> Photoperiodism. <i>Journal of Biological Rhythms</i> , 2021, 36, 226-238.	2.6	7
2	Latitudinal clines in the timing and temperature-sensitivity of photoperiodic reproductive diapause in <i>Drosophila montana</i> . <i>Ecography</i> , 2020, 43, 759-768.	4.5	36
3	Selection for reproduction under short photoperiods changes diapause-associated traits and induces widespread genomic divergence. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	34
4	Direct and correlated responses to bi-directional selection on pre-adult development time in <i>Drosophila montana</i> . <i>Journal of Insect Physiology</i> , 2019, 116, 77-89.	2.0	19
5	Northern <i>Drosophila montana</i> flies show variation both within and between cline populations in the critical day length evoking reproductive diapause. <i>Journal of Insect Physiology</i> , 2013, 59, 745-751.	2.0	43
6	Genetic polymorphism and evolution in parthenogenetic animals. <i>Hereditas</i> , 2009, 82, 209-216.	1.4	34
7	Comments to Jerry A. Coyne: Do males of <i>Drosophila littoralis</i> have free recombination?. <i>Hereditas</i> , 2008, 109, 283-283.	1.4	2
8	The Phylogenetic Position of <i>Drosophila Eskoi</i> Deduced from P Element and Adh Sequence Data*. <i>Hereditas</i> , 2004, 128, 235-244.	1.4	9
9	Frequency of multiple insemination in a natural population of <i>Drosophila montana</i> . <i>Hereditas</i> , 1992, 117, 169-177.	1.4	16
10	Geographical variation in circadian eclosion rhythm and photoperiodic adult diapause in <i>Drosophila littoralis</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 1986, 159, 123-142.	1.6	134
11	Genetic Correlation between Circadian Eclosion Rhythm and Photoperiodic Diapause in <i>Drosophila littoralis</i> . <i>Journal of Biological Rhythms</i> , 1986, 1, 101-118.	2.6	31
12	Genetic differentiation in <i>Coregonus albula</i> (L.) (Salmonidae) populations in Finland. <i>Hereditas</i> , 1981, 94, 113-121.	1.4	29
13	EVOLUTION AT THE <i>l±-GPDH</i> LOCUS IN DROSOPHILIDAE. <i>Evolution; International Journal of Organic Evolution</i> , 1977, 31, 319-330.	2.3	15
14	Genetic polymorphism and evolution in parthenogenetic animals: V. Triploid <i>Adoxus obscurus</i> (Coleoptera: Chrysomelidae). <i>Genetical Research</i> , 1976, 28, 27-36.	0.9	28
15	Genetic polymorphism and evolution in parthenogenetic animals. <i>Hereditas</i> , 1976, 82, 79-99.	1.4	62
16	GENETIC POLYMORPHISM AND EVOLUTION IN PARTHENOGENETIC ANIMALS. II. DIPLOID AND POLYPLOID <i>SOLENOBIA TRIQUETRELLA</i> (LEPIDOPTERA: PSYCHIDAE). <i>Genetics</i> , 1975, 79, 513-525.	2.9	80
17	Genic variation in central and marginal populations of <i>Drosophila subobscura</i> . <i>Hereditas</i> , 1973, 75, 33-46.	1.4	64