

Gynodioecy in *Plantago lanceolata* L. IV. Fitness Components and Life Cycle Stages

Evolution; International Journal of Organic Evolution
38, 1326

DOI: 10.2307/2408638

Citation Report

#	ARTICLE	IF	CITATIONS
1	IS male-sterility in plants related to lack of cyanide-resistant respiration in tissues?. Plant Science, 1986, 44, 7-11.	3.6	36
2	On the maintenance of gynodioecy: Lewis' result extended. Journal of Theoretical Biology, 1986, 121, 339-350.	1.7	14
3	Multiple sex expressions in <i>Cimicifuga simplex</i> : dichogamy destabilizes hermaphroditism. Biological Journal of the Linnean Society, 1987, 31, 161-174.	1.6	34
4	On the gynodioecious polymorphism in <i>Saxifraga granulata</i> L. (Saxifragaceae). Biological Journal of the Linnean Society, 1988, 35, 15-28.	1.6	39
5	Pollen limitation and distance-dependent fecundity in females of the clonal gynodioecious herb <i>Glechoma hederacea</i> (Lamiaceae). Oecologia, 1990, 83, 191-196.	2.0	90
6	GENDER VARIATION AND SEXUAL DIFFERENCES IN REPRODUCTIVE CHARACTERS AND SEED PRODUCTION IN GYNODIOECIOUS <i>GERANIUM MACULATUM</i> . American Journal of Botany, 1991, 78, 470-480.	1.7	58
7	ENVIRONMENTAL AND GENETIC CONTROL OF GENDER IN THE DIMORPHIC SHRUB <i>HEBE SUBALPINA</i> . Evolution; International Journal of Organic Evolution, 1991, 45, 1957-1964.	2.3	78
9	Gynodioecy in <i>Plantago maritima</i> L.; no compensation for loss of male function. Acta Botanica Neerlandica, 1997, 46, 193-206.	0.9	16
10	Spatial structure of nuclear factors involved in sex determination in the gynodioecious <i>Thymus vulgaris</i> L.. Journal of Evolutionary Biology, 1997, 10, 889-907.	1.7	3
11	Geographic variation in the breeding system and the evolutionary stability of trioecy in <i>Pachycereus pringlei</i> (Cactaceae). Evolutionary Ecology, 1998, 12, 279-289.	1.2	60
12	The cost of realized sexual reproduction: assessing patterns of reproductive allocation and sporophyte abortion in a desert moss. American Journal of Botany, 2000, 87, 1599-1608.	1.7	112
13	Polymorphism of attack and defense. Trends in Ecology and Evolution, 2000, 15, 167-171.	8.7	50
14	Neither vegetative nor reproductive advantages account for high frequency of male-steriles in southern Spanish gynodioecious <i>Daphne laureola</i> (Thymelaeaceae). American Journal of Botany, 2001, 88, 1016-1024.	1.7	72
15	Mycorrhizal benefit differs among the sexes in a gynodioecious species. Ecology, 2010, 91, 2583-2593.	3.2	28
16	Nucleo-cytoplasmic conflict and the evolution of gamete dimorphism. , 2011, , 111-130.		14
17	How much better are females? The occurrence of female advantage, its proximal causes and its variation within and among gynodioecious species. Annals of Botany, 2012, 109, 505-519.	2.9	100
19	Variable mycorrhizal benefits on the reproductive output of <i>Geranium sylvaticum</i> , with special emphasis on the intermediate phenotype. Plant Biology, 2014, 16, 306-314.	3.8	9
20	Does cytoplasmic variation in <i>Plantago lanceolata</i> contribute to ecological differentiation?. , 1985, , 67-79.		6

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------