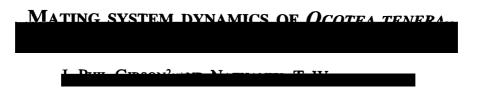
American Journal of Botany 83(7): 890-894. 1996.





Tissue collection and electrophoresis—Fruits were collected from refer to a product and a more the set of the

Data analusia Malillana (c.) 1 i 1 1 (c.) i

ADIE 1 M	ultiloous and	cinala lagua a		
91. 		مربع سفاقه تصوف در ها ار ار ا		
	15	45	1.123	(0.12)
	15	45	1.950*	(0.29)
	15	46	0157	(0.13)
	15	46	20332	(0.13)
	1.	10	* <u>201</u> 3-24 (947)	(0.15)
	15	74	1.151	(0.12)
	15	74	0.832	
	15	56	0.588*	
	15	74	0.965	
	18	172	0.965	(0.09)
	18		0.953	(0.10)
	18		0.640ª	(0.10)
	18		0.846ª	(0.07)

*Outcrossing rate significantly different from 1.00 based on comparison of 95% confidence intervals.

standard errors of t_m values were calculated via Tukey's jackknife (Sokal and Rohlf, 1981). This method provides a parametric procedure for



RESULTS

Most individuals were scored for all three loci. Only



TABLE 2. Multilocus and single-locus outcrossing rate estimates for trees heterozygous (t_{het}) or homozygous (t_{hom}) at the *Gdh* locus. N_f and N_s are sample sizes of families and seeds, respectively.

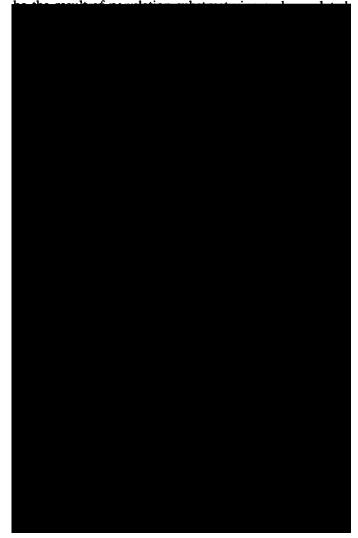
 TABLE 3. Multilocus and single-locus outcrossing rate estimates for

 1.100 Of normation of the state of

0.909	(0.26)	8	27	1.999	NA	7	18
1.642	NA	8	27	1.074	NA	7	18
0.083	NA	8	28	0.144	NA	7	18
0.918	(0.11)	8	28	1.022	(0.23)	7	18
1.075	(0.14)	9	52	1.081		5	21
0.690	0.16	9	52	0.792		5	21
0.482		0.	42	0.250		5	13
0.905			52	1.137ª		5	21
0.974	(0.10).	14	167	1.012	NA	4	6
		14	202	0.501	(0.97)	4	n
		14	182	0.122	NA	4	7
		14	202	0.541 ^{a,b}	(0.06)	4	11

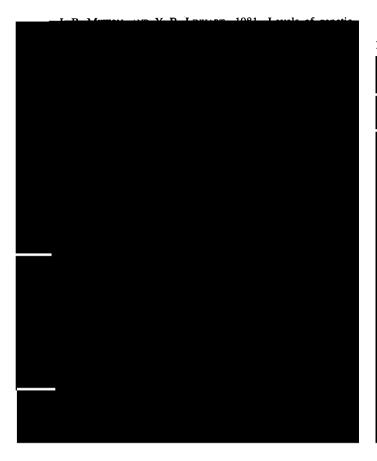
* Outcrossing rate significantly different from 1.00, P < 0.05.

loci have been found in other species and suggested to





ficiency of nutrient allocation in gender system evolution of *O. tenera* and related species.



Bonpl.: Lecythidaceae). 2. Mating system. Theoretical and Applied Genetics 76: 929-932.
RENNER, S. S., AND J. P. FEIL. 1993. Pollination of tropical dioecious