

Genotyping for male sterility (MS) and MS gene mapping with RAPD markers in Citrus, especially with precocious flowering seedlings from a cross of 'HY16' × grapefruit

Title	Genotyping for male sterility (MS) and MS gene mapping with RAPD markers in Citrus, especially with precocious flowering seedlings from a cross of 'HY16' × grapefruit
Abstract	
Authors	PS Dewi, A Wakana, Y Tanimoto, Y Fujiwara, K Sakai, K Kajiwara
Journal Name	Acta Hort (ISHS) 1065, 475-486, 2015
Publish Year	2015
Citation	4
Url	<a 'hy16'="" (ms)="" a="" and="" citrus,="" cross="" especially="" flowering="" for="" from="" gene="" genotyping="" grapefruit"="" href="https://scholar.google.com/scholar?q=+intitle:" in="" male="" mapping="" markers="" ms="" of="" precocious="" rapd="" seedlings="" sterility="" with="" ×="">https://scholar.google.com/scholar?q=+intitle:"Genotyping for male sterility (MS) and MS gene mapping with RAPD markers in Citrus, especially with precocious flowering seedlings from a cross of 'HY16' × grapefruit"
Author	PRITA SARI DEWI, S.P, M.Sc., Ph.D