

Genetic Difference between Two Phenotypically Similar Members of Asteraceae By the Use of Intergenic Spacer atpB €“rbcL

Title	Genetic Difference between Two Phenotypically Similar Members of Asteraceae By the Use of Intergenic Spacer atpB €“rbcL
Abstract	
Authors	AH Susanto, M Dwiati
Journal Name	Biosaintifika: Journal of Biology & Biology Education 11 (3), 393-399, 2019
Publish Year	2019
Citation	5
Url	<a &#8364;&#8220;rbcl"="" asteraceae="" atpb="" between="" by="" difference="" genetic="" href="https://scholar.google.com/scholar?q=+intitle:" intergenic="" members="" of="" phenotypically="" similar="" spacer="" the="" two="" use="">https://scholar.google.com/scholar?q=+intitle:"Genetic Difference between Two Phenotypically Similar Members of Asteraceae By the Use of Intergenic Spacer atpB &#8364;&#8220;rbcL"
Author	Dr Dra MURNI DWIATI, MSi