

Development and characterization of 15 polymorphic microsatellite loci in *Sonneratia alba* (Lythraceae) using next-generation sequencing

Title	Development and characterization of 15 polymorphic microsatellite loci in <i>Sonneratia alba</i> (Lythraceae) using next-generation sequencing
Abstract	
Authors	Y Shinmura, AKS Wee, K Takayama, T Asakawa, OB Yllano, SG Salmo, ...
Journal Name	Conservation Genetics Resources 4 (3), 811-814
Publish Year	2012
Citation	6
Url	<a <i>sonneratia="" (lythraceae)="" 15="" alba<="" and="" characterization="" development="" href="https://scholar.google.com/scholar?q=+intitle:" i>="" in="" loci="" microsatellite="" next-generation="" of="" polymorphic="" sequencing"="" using="">https://scholar.google.com/scholar?q=+intitle:"Development and characterization of 15 polymorphic microsatellite loci in <i>Sonneratia alba</i> (Lythraceae) using next-generation sequencing"
Author	Dr.rer.nat. ERWIN RIYANTO ARDLI, M.Sc.