

Isolation and characterization of 14 microsatellite markers for *Rhizophora mucronata* (Rhizophoraceae) and their potential use in range-wide population studies

<b>Title</b>	Isolation and characterization of 14 microsatellite markers for <i>Rhizophora mucronata</i> (Rhizophoraceae) and their potential use in range-wide population studies
<b>Abstract</b>	
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<b>Journal Name</b>	Conservation Genetics Resources 4 (4), 951-954
<b>Publish Year</b>	2012
<b>Citation</b>	6
<b>Url</b>	<a &lt;i&gt;rhizophora="" (rhizophoraceae)="" 14="" and="" characterization="" for="" href="https://scholar.google.com/scholar?q=+intitle:" i&gt;="" in="" isolation="" markers="" microsatellite="" mucronata&lt;="" of="" population="" potential="" range-wide="" studies"="" their="" use="">https://scholar.google.com/scholar?q=+intitle:"Isolation and characterization of 14 microsatellite markers for &lt;i&gt;Rhizophora mucronata&lt;/i&gt; (Rhizophoraceae) and their potential use in range-wide population studies"</a>
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