

Density and spatial distribution of Derris trifoliata Lour and Acanthus ilicifolius as a biomonitoring agent of mangrove damages at the Segara Anakan lagoon (Cilacap, Indonesia)

<b>Title</b>	Density and spatial distribution of Derris trifoliata Lour and Acanthus ilicifolius as a biomonitoring agent of mangrove damages at the Segara Anakan lagoon (Cilacap, Indonesia)
<b>Abstract</b>	
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<b>Journal Name</b>	The 2nd International Workshop for Conservation Genetics of Mangroves&#8217; on, 19-20, 2011
<b>Publish Year</b>	2011
<b>Citation</b>	17
<b>Url</b>	<a (cilacap,="" a="" acanthus="" agent="" anakan="" and="" as="" at="" biomonitoring="" damages="" density="" derris="" distribution="" href="https://scholar.google.com/scholar?q=+intitle:" ilicifolius="" indonesia)\""="" lagoon="" lour="" mangrove="" of="" segara="" spatial="" the="" trifoliata="">https://scholar.google.com/scholar?q=+intitle:"Density and spatial distribution of Derris trifoliata Lour and Acanthus ilicifolius as a biomonitoring agent of mangrove damages at the Segara Anakan lagoon (Cilacap, Indonesia)"</a>
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