

---

Mangrove landscaping using the modulus of elasticity and rupture properties to reduce coastal disaster risk

<b>Title</b>	Mangrove landscaping using the modulus of elasticity and rupture properties to reduce coastal disaster risk
<b>Abstract</b>	
<b>Authors</b>	E Hilmi
<b>Journal Name</b>	Ocean & Coastal Management 165, 71-79, 2018
<b>Publish Year</b>	2018
<b>Citation</b>	38
<b>Url</b>	<a and="" coastal="" disaster="" elasticity="" href="https://scholar.google.com/scholar?q=+intitle:" landscaping="" mangrove="" modulus="" of="" properties="" reduce="" risk"="" rupture="" the="" to="" using="">https://scholar.google.com/scholar?q=+intitle:"Mangrove landscaping using the modulus of elasticity and rupture properties to reduce coastal disaster risk"</a>
<b>Author</b>	Dr ENDANG HILMI, S.Hut, M.Si