<u>Seagrass Vegetation Analysis on The Coast of Hadirin and Batu Lawang Beach Karimunjawa National Park</u>

Title	Seagrass Vegetation Analysis on The Coast of Hadirin and Batu Lawang Beach Karimunjawa National Park
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Abstract	The purpose of this study was to determine $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} the $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} structure and condition of seagrass communities $\tilde{A}f$ \hat{A} , \tilde{A} , $\hat{A}f$ \hat{A} , \hat{A} in the $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} waters of $\tilde{A}f$ \hat{A} , \hat{A} , \hat{A} hadirin Beach and Batu lawang $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} karimunjawa. national park, $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} This $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} exploratory $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} research $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} used descriptive qualitative methods, $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} each study location is divided into two transects. $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} Data identified at SPTN Office 1 Kemujan Karimunjawa National Park, $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} The results of the study were six species of $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} seagrass, $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} namely: $\tilde{A}f$ \hat{A} , \tilde{A} , \hat{A} Holodule uninervise, Thalassodendron ciliatum, Halophila minor, Syringodium isoetifolium, Thalassia hemprichii $\tilde{A}f$ \hat{A} , \tilde{A} , \tilde{A} and $\tilde{A}f$ \hat{A} , \tilde{A} , \tilde{A} Cymodocea serrulata. $\tilde{A}f$ \hat{A} , \tilde{A} , \tilde{A} The percentage of seagrass cover namely $\tilde{A}f$ \tilde{A} , \tilde{A} , \tilde{A} Holodule uninervise is 38.04 $\tilde{A}f$ \tilde{A} , \tilde{A} , \tilde{A} Thalassodendron ciliatum $\tilde{A}f$ \tilde{A} , \tilde{A} , \tilde{A} floodule uninervise is 38.04 $\tilde{A}f$ \tilde{A} , \tilde{A} , $\tilde{A}f$ Thalassodendron ciliatum $\tilde{A}f$ \tilde{A} , \tilde{A} , of 6.25%, $\tilde{A}f$ \tilde{A} , \tilde{A} , Halophila minor $\tilde{A}f$ \tilde{A} , \tilde{A} , $\tilde{A}f$ Thalassodendron ciliatum $\tilde{A}f$ \tilde{A} , \tilde{A} , of 31.25%, $\tilde{A}f$ \tilde{A} , $\tilde{A}f$ Thalassia hemprichii $\tilde{A}f$ \tilde{A} , $\tilde{A}f$, \tilde
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