## CARBON SEQUESTRATION OF MANGROVE ECOSYSTEM IN SEGARA ANAKAN LAGOON, INDONESIA

Title	CARBON SEQUESTRATION OF MANGROVE ECOSYSTEM IN SEGARA ANAKAN LAGOON, INDONESIA
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Abstract	Carbon conservation programs in mangrove ecosystems focus on the growth of mangrove vegetation that is measured based on the amount of carbon present at different tree stages particularly, the seedlings, saplings and mature mangrove trees. This study was aimed to determine carbon percentage of mangrove ecosystems using the SNI $06\ \tilde{A}f\ \hat{A}\phi\ \hat{A}\phi\ \hat{A}, \hat{A}\neg \tilde{A}\phi\ \hat{A}\phi\ \hat{A}\phi$
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