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nearshore site was characterized by a depth of 3 m turbid

therefore most crispr mediated studies in cyanobacteria are focused on introducing heterologous crispr cas9 or crispr cas12a as a synthetic biology tool for metabolic engineering exploring

jun 1 2024 this study used 5 intergovernmental panel on climate change ipcc sea level rise scenarios to assess their effects on no name key florida the goal was to estimate changes in the

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