

Epiphytic Algal Biomass On Pneumatophores Of Mangroves Of

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Epiphytic Algal Biomass On Pneumatophores

The epiphytic algal biomass on pneumatophores of the grey mangrove *Avicennia marina* (Forssk.) Vierh., was estimated for the first time from the Indus Delta region during the northeast monsoon...

(PDF) Epiphytic algal biomass on pneumatophores of

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M. S. Francis. Epiphytic biomass was measured in terms of length and breadth of algal mass surrounding the pneumatophores and also as dry weight. The collected epiphytic algae then placed in an oven and left to dry at 80°C for a constant dry weight for one day. 2Dry weight in cm = Average weight of algae / Surface area of pneumatophores

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