## Changes in the Distribution of Aquatic Plants in a Tropi

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Citation Report

#	Article	IF	CITATIONS
1	Cycling and retention of nitrogen and phosphorus in wetlands: a theoretical and applied perspective. Freshwater Biology, 1985, 15, 391-431.	2.4	255
2	From Swamp to Lake: Recent Changes in a Lowland Tropical Swamp. Journal of Ecology, 1986, 74, 197.	4.0	9
3	Macrophyte management: An integrated perspective. New Zealand Journal of Marine and Freshwater Research, 1986, 20, 599-614.	2.0	20
4	The freshwater lakes of Papua New Guinea: an inventory and limnological review. Journal of Tropical Ecology, 1987, 3, 1-23.	1.1	20
5	Seasonality in Nutrients and Phytoplankton Production in Two Shallow Lakes: Waigani Lake, Papua New Guinea, and Barton Broad, Norfolk, England. International Review of Hydrobiology, 1991, 76, 105-120.	0.6	4
6	Literature review on higher plants for toxicity testing. Water, Air, and Soil Pollution, 1991, 59, 381-400.	2.4	124
7	Sediment Deposition and Late Holocene Environmental Change in a Tropical Lowland Basin: Waigani Lake, Papua New Guinea. Journal of Biogeography, 1993, 20, 599.	3.0	16
8	Lacustrine sediment geochemistry as a tool in retrospective environmental impact assessment of mining and urban development in tropical environments: examples from Papua New Guinea. Geological Society Special Publication, 1996, 113, 195-199.	1.3	0