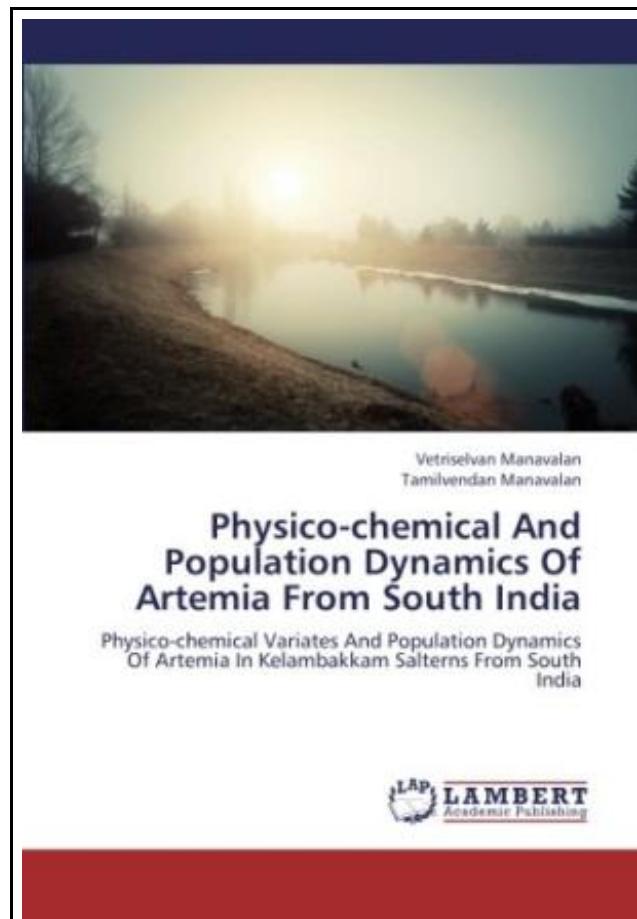


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LAP Lambert Academic Publishing Mrz 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x6 mm. Neuware - The present study emphasizes the impact of various parameters such as salinity, temperature, pH, NO₂, NH₃, PO₄ and dissolved oxygen on the occurrence and distribution of Artemia populations in three ponds viz. reservoir (RP), evaporation ponds (EP) and crystallizer ponds (CP) at Kelambakkam salt pans. The related physico-chemical parameters were studied by making monthly assessments for the period of two year. The variation of temperature, salinity, pH and dissolved oxygen were recorded on monthly basis by adapting standard protocols. All the observations with reference to adult biomass and cyst production were made in natural salt pans by correlating with the existing physico-chemical factors. Accordingly, minimum temperature of $28.6 \pm 0.5^{\circ}\text{C}$ was recorded during June, 2008 and maximum of $34.5 \pm 0.5^{\circ}\text{C}$ during March, 2009. Significant differences in salinity could be observed in all three ponds. The reservoir pond, recorded minimum salinity of $73.2 \pm 0.05\text{o/oo}$ where as evaporation pond registered $101.2 \pm 0.02\text{o/oo}$. The crystallizer pond, from where the pure salt was isolated, showed wide range of variation in salinity ($186.5 \pm 0.01\text{o/oo}$ - $361 \pm 0.08\text{o/oo}$). 92 pp. Englisch.

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