



The study of stratification and stability of Qeshm island Mangrove forest

Khoshkhou Maryam

Shiraz University, Iran

Abstract:

Persian Gulf is one of the most important bodies of water which has a very difficult and overwhelming dominant ecosystem due to severe environmental conditions such as temperature and salinity. Qeshm island has a fundamental role in the diversity of biological behavior as well as available dispersion. Characterization of ecological resources is the first step for any study to identify factors influencing the behaviors and conditions are in the sea. The Studying of circular parameters within the sight and physical concept, to clear up some of physical oceanography phenomena are so useful. The coefficient of equation of sea is the important parameter that limit the circulation of the ocean. The observation data in 2006, within atmospheric data that refer to Qeshm island station in commendation answer of sea coefficient on equation of condition and permanent, Water temperature and local wind are studied. The defined physical quantity differences with use of spectrum graph has been analyzed. At the beginning of hot days, the weather change in column of water, Thermocline layer has appeared. The existence of Thermocline layer in Summer in effect of hot water capacity and penetration hot water in Winter into the lower layers.

Biography:

My name is Maryam Khoshkhou, I graduated from Shi-



raz University in BA of Nuclear Physics and received my MA from Tehran University of Science and Research in the Physical Oceanography. I have worked as a teacher in the Education for 22 years, and also 7 years in university. I have rendered 26 Articles in domestic and overseas conferences. At present, I work for one of the Education centers.

Recent Publications:

1. The study of stratification and stability of Qeshm island west coast water.
2. Corrosion Inhibition of Henna Extract on Carbon Steel with Hybrid Coating TMSM-PMMA in HCL Solution

14th International Conference on Aquaculture & Marine Biology | July 20-21, 2020 | Barcelona, Spain

Citation: Maryam Khoshkhou; The study of stratification and stability of Qeshm island Mangrove forest, Maryam Khoshkhou - Shiraz University - Iran; Aquaculture & Marine Biology 2020; July 20-21, 2020; Barcelona, Spain.