Earth Science & Climatic Change: Chemical Oceanography

Dr. Abadul Rhaman*

Department of Earth Science & Climatic Change, University of Global Science and technology, Iran

Abstract

Chemical oceanography is a branch of oceanography that studies the chemical composition and behavior of $\cdot \pi_x = \pi^{1/2} + \pi^$

J

I_dci ___

. d. :

Ke/

seawater is constantly changing due to ameriety of factors, activity, and ocean circulation, is well as human activities phers use a wariety of tools and techniques to study these computer modelling.

*Corresponding author: Dr. Abadul Rhaman, Department of Earth Science & Climatic Change, University of Global Science and technology, Iran, E-mail: abadul.r@gmail.com

Received: 31-Mar-2023, Manuscript No: jescc-23-97352; Editor assigned: 03-Apr-2023, PreQC No: jescc-23-97352 (PQ); Reviewed: 17-Apr-2023, QC No: jescc-23-97352; Revised: 21-Apr-2023, Manuscript No: jescc-23-97352 (R); Published: 28-Apr-2023, DOI: 10.4172/2157-7617.1000680

Citation: Rhaman A (2023) Earth Science & Climatic Change: Chemical oceanography. J Earth Sci Clim Change, 14: 680.

Copyright: © 2023 Rhaman A. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

С сі.і ____

 المان الم المان الم المان الم المان الم المان الم المان الم المان الم المان الم المان الم المان الم المان Page 2 of 2