

Abidan Cohen\*

Department of Marine science, Hebrew University of Jerusalem, Israel

## Introduction

E  
E  
C  
G  
2000  
20,000  
C  
7  
5  
1  
0  
FB  
6  
B  
F

A  
D  
D  
3  
E  
(-0.7  
0.8)  
3(-)  
-16(72)  
3(-)  
0:026  
D  
68  
58  
(  
D  
)  
-0.82  
E  
E  
C  
P  
2000  
G  
20,000  
4

## References

- 1.

\*Corresponding author: Abidan Cohen, Department of Marine science, Hebrew University of Jerusalem, Israel; E-mail: [xingmei.001@tsinghua.org](mailto:xingmei.001@tsinghua.org)

Received: August 01, 2021; Accepted: August 14, 2021; Published: August 21, 2021

Citation: Cohen A (2021) The Combining Modern and Paleoceanographic Perspectives on Ocean Heat Uptake. J Marine Sci Res Dev 11: 326.

Copyright: © 2021 Cohen 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.