

### Opinion

# Ocean Temperatures: An Overview

### Henry J Bokuniewicz\*

Department of Marine Sciences Research Center, State University of New York, USA

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### References

- 1. Beaugrand G, Brander KM, Alistair LJ, Souissi S, Reid PC(2003) Plankton efect on cod recruitment in the North Sea. Nature 426:661-664.
- 2. Barnett TP, Pierce DW, Schnur R (2001). Detection of anthropogenic climate change in the world's oceans. Science 292:270-274.
- Game ET , Bode M , Grantham HS, Possingham H P (2009).Dynamic marine 3. protected areas can improve the resilience of coral reef systems. Ecol Lett 12:1336-1346
- 4. Watanabe WY, Li BF, Wakita M (2018). Long-term trends of direct and indirect anthropogenic efects on changes in ocean pH. Geophys Res Lett. 45:9106-9113.
- Jacob C, Duarte CM (2019). Drivers of pH variability in coastal 5. ecosystems. Environ Sci Technol 53: 4020-4029.

\*Corresponding author: Henry J Bokuniewicz, Department of Marine Sciences Research Center, State University of New York , USA, Tel: 6328674867; E-mail: BokuniewiczHJ@gmail.com

Received: 02-Mar -2022, Manuscript No. jmsrd-22-60303; Editor assigned: 04-Mar-2022, PreQC No. jmsrd-22-60303 (PQ); Reviewed: 18-Mar-2022, QC No. jmsrd-22-60303; Revised: 21-Mar-2022, Manuscript No. jmsrd-22-60303 (R); Published: 28-Mar-2022, DOI: 10.4172/2155-9910.1000330

Citation: Bokuniewicz HJ (2022) Ocean Temperatures: An Overview. J Marine Sci Res Dev 12: 330.

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