



*Ministry for the*  
**Environment**  
*Manatū Mō Te Taiao*

## Ocean acidification state 1998 - 2017

### Title

Ocean acidification state 1998 - 2017

### Publisher

New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics  
New Zealand

### Description

Ocean acidification is the long-term decrease in the pH of our coastal waters and oceans. This indicator measures the change in pH in subantarctic surface waters at a station east of Otago from 1998 to 2017, and also the pH at selected coastal sites via the New Zealand Ocean Acidification Observing Network (NZOA-ON) from 2015 to 2017. More information on this dataset and how it relates to our environmental reporting indicators and topics can be found in the attached data quality pdf.

### Source

NIWA (Munida), New Zealand Ocean Acidification Observing Network

### Rights

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### Coverage

New Zealand territorial sea and exclusive economic zone.

### Identifier

OME2019/09

### Type

Dataset

### Language

eng-nz

### Subject

Environmental reporting series: Our marine environment 2019