

Overview of the Data Search

Marine Environmental Protection of Northwest Pacific Region

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HOME NEWS Overview Search Evaluation Analysis Related Japanese

NOWPAP Marine Environmental Watch has been operated by the Ministry of Environment of Japan and Northwest Pacific Region Environmental Cooperation Center since 2001 to support implementation of Northwest Pacific Action Plan, a part of Regional Seas Programme of the United Nations Environment Program. This website provides remotely sensed information of marine environment observed by satellite sensors in the Northwest Pacific region.

Beginner's Guide

For the use of marine environment

Data Search

Data Search

You can search download satellite data on this page.

Data Evaluation

A tool for comparing and verifying the concentration of satellite chlorophyll a developed by CEARAC.

Data Analysis

How to download and analyze provided data is available. Introduction to case studies, research projects and user interviews are also available.

Related W

Links and introduction related websites are available.

Topics

Website has been renewed April 09, 2019

Associated websites

CEARAC Projects

NDEC 国連環境開発計画 (United Nations Development Programme)

Ocean Remote Sensing Portal site

Oil spill monitoring by remote sensing

NOWPAP Marine Environmental Watch

Search Criteria

Sensors

MODISAqua

Products

☐ SST

☒ CHL

☐ YOC

☐ CDOM

☐ TSM

Regions

NOWPAP Sea Area

Period

☐ Monthly, Yearly Composite

☒ Daily Composite

Date Range

Year: 2021

Month: 12

Search Result

2021-12

MODISAqua/CHL/NOWPAP Sea Area/Daily Composite

How to download data files

Navigation: <<last year <last month >next month >>next year

Sun	Mon	Tue	Wed	Thu	Fri	Sat
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18

- Sensor: **MODIS-Aqua**
- Data Type: **CHL**
- File Format: **PNG**
- Period: **Day** Composite
- **Latest Calendar Month**