

MIRAI MR08-05 Fast repetition rate fluorometer data

Last Modified: 2018-11-30

[ReadMe](#) [Observation Data](#)

Cruise ID: [MR08-05](#)

Fast repetition rate fluorometer data: Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

Data Information

Photosynthetic activity measured by fast repetition rate fluorometry

Cruise Report

http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/MR08-05_all.pdf

For Using Data

Principal Investigator

Tetsuichi Fujiki (JAMSTEC)

Use Constraints

Please contact PI (Makio C. Honda, hondam@jamstec.go.jp)

Data Citation

Please contact PI (Makio C. Honda, hondam@jamstec.go.jp)

Instrument

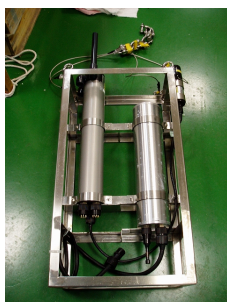
Instrument:

Fast repetition rate fluorometer

Instrument Information:

Diving Flash, Kimoto Electric, for details of the instrument see Fujiki et al. (2008)

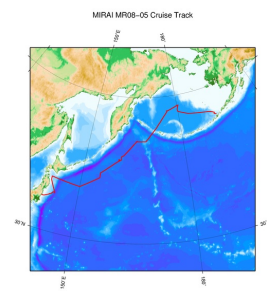
Fujiki T, Hosaka T, Kimoto H, Ishimaru T, Saino T (2008) In situ observation of phytoplankton productivity by an underwater profiling buoy system: use of fast repetition rate fluorometry. Mar Ecol Prog Ser 353:81–88



Data Format

Excell file

Related Information



[Enlarge Image](#)

MR08-05

Ship Name: MIRAI

Period: 2008-10-11 - 2008-11-07

Chief Scientist: Makio Honda (JAMSTEC)

Project Name: [Station K2, Station KNOT]

Proposal ▶ The study of ecosystem and materials' cycle in the North Pacific

Title:

Update History

2018-11-30 An observation data was registerd.

[Data Policy](#)

[Data Tree](#)

[KAIREI](#)

[DEEP TOW](#)

[Go to a Dive Information](#)

[What's New](#)

[Detailed Search](#)

[CHIKYU](#)

[HYPER-DOLPHIN](#)

Dive ID:

[Update History](#)

[KAIMEI](#)

[URASHIMA](#)

[Feeds](#)

[SHINSEI MARU](#)

[YOKOSUKA DEEP TOW](#)

[6K Camera DEEP TOW](#)

[6K Sonar DEEP TOW](#)

[KM-ROV](#)

[POWER GRAB SAMPLER](#)

[\(SHELL\)](#)

[POWER GRAB SAMPLER](#)

[\(CLOW\)](#)

[BMS](#)

Copyright 2011 Japan Agency for Marine-Earth Science and Technology



JAMSTEC
JAPAN AGENCY FOR MARINE EARTH SCIENCE AND TECHNOLOGY

国立研究開発法人
海洋研究開発機構

MIRAI MR08-05 Fast repetition rate fluorometer data

Last Modified: 2018-11-30

[ReadMe](#) [Observation Data](#)

Cruise ID: [MR08-05](#)

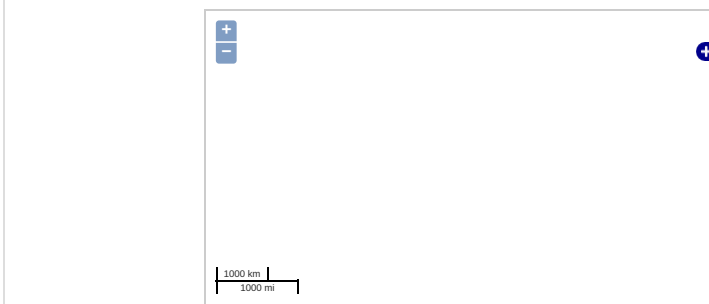
Fast repetition rate fluorometer data Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

Observation Map



Imagery reproduced from ...

... Observation Line ... Navigation ... Observation, Dive Point, Hole

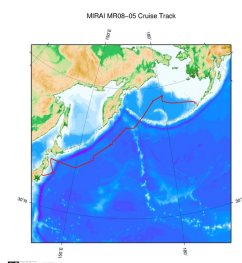
Data List

[Add to Basket](#)

File names

| | |
|--------------------------|-------------------------|
| <input type="checkbox"/> | MR0805-frff-AB-1.xlsx |
| <input type="checkbox"/> | MR0805-frff-AB-2.xlsx |
| <input type="checkbox"/> | MR0805-frff-AB-3.xlsx |
| <input type="checkbox"/> | MR0805-frff-AB-4.xlsx |
| <input type="checkbox"/> | MR0805-frff-K1-1.xlsx |
| <input type="checkbox"/> | MR0805-frff-K1-2.xlsx |
| <input type="checkbox"/> | MR0805-frff-K1-3.xlsx |
| <input type="checkbox"/> | MR0805-frff-K1-4.xlsx |
| <input type="checkbox"/> | MR0805-frff-K1-5.xlsx |
| <input type="checkbox"/> | MR0805-frff-K2-1.xlsx |
| <input type="checkbox"/> | MR0805-frff-K2-2.xlsx |
| <input type="checkbox"/> | MR0805-frff-K2-3.xlsx |
| <input type="checkbox"/> | MR0805-frff-K2-4.xlsx |
| <input type="checkbox"/> | MR0805-frff-K2-5.xlsx |
| <input type="checkbox"/> | MR0805-frff-K2-6.xlsx |
| <input type="checkbox"/> | MR0805-frff-KNOT-1.xlsx |
| <input type="checkbox"/> | MR0805-frff-KNOT-2.xlsx |
| <input type="checkbox"/> | MR0805-frff-KNOT-3.xlsx |
| <input type="checkbox"/> | MR0805-frff-KNOT-4.xlsx |

Related Information



[Enlarge Image](#)

MR08-05

Ship Name: MIRAI

Period: 2008-10-11 - 2008-11-07

Chief Scientist: Makio Honda (JAMSTEC)

Project Name: [Station K2, Station KNOT]

Proposal ▶ The study of ecosystem and materials' cycle in the North Pacific

Title:

Update History

2018-11-30 An observation data was registerd.

JAMSTEC
Site Policy
Privacy Policy
Application for Data and Samples
Data Policy
What's New
Update History
Feeds

Lists
Publication List
Amount of Public Info.
Data
Map Search
Data Tree
Detailed Search

Information of the Ships
NATSUSHIMA
KAIYO
YOKOSUKA
MIRAI
KAIREI
CHIKYU
KAIMEI
SHINSEI MARU
HAKUHO MARU

Information of the Submersibles
KAIKO
SHINKAI 2000
SHINKAI 6500
DEEP TOW
HYPER-DOLPHIN
URASHIMA
YOKOSUKA DEEP TOW
6K Camera DEEP TOW
6K Sonar DEEP TOW
KM-ROV
POWER GRAB SAMPLER (SHELL)

Go to a Cruise Information

Cruise ID:

Go to a Dive Information

Dive ID:

