

## MIRAI MR18-04 Leg1 Concentration of nutrines in the rain

Last Modified: 2020-09-30

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

Cruise ID: [MR18-04 Leg1](#)

Concentration of nutrines in the rain: Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

### Data Information

Results of mass concentration of water-soluble composition in rain.

### Cruise Report

[http://www.godac.jamstec.go.jp/catalog/data/doc\\_catalog/media/MR18-04\\_leg1\\_all.pdf](http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/MR18-04_leg1_all.pdf)

### For Using Data

#### Principal Investigator

Fumikazu Taketani (JAMSTEC)

#### Use Constraints

It is recommended to contact the above investigator before use for publication.

#### Data Citation

It is recommended to contact the above investigator before use for publication.

### Instrument

Instrument:

Rain sampler

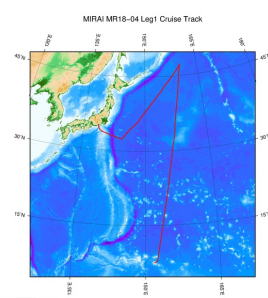
Instrument Information:



### Data Format

Text format. See the header of the data files for more details.

### Related Information



[Enlarge Image](#)

#### MR18-04 Leg1

Ship Name: MIRAI

Period: 2018-07-19 - 2018-08-09

Chief Scientist: Tetsuichi Fujiki (JAMSTEC)

Project Name: [Station K2, Station KEO]

Proposal The observational study to construct and to extend the "western Pacific super site network"

Title:

### Update History

2020-09-30 An observation data was registered.

#### JAMSTEC

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#### Data

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#### Information of the Ships

[NATSUSHIMA](#)  
[KAIYO](#)  
[YOKOSUKA](#)  
[MIRAI](#)  
[KAIREI](#)  
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[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](#)  
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#### Go to a Cruise Information

Cruise ID:

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Dive ID:

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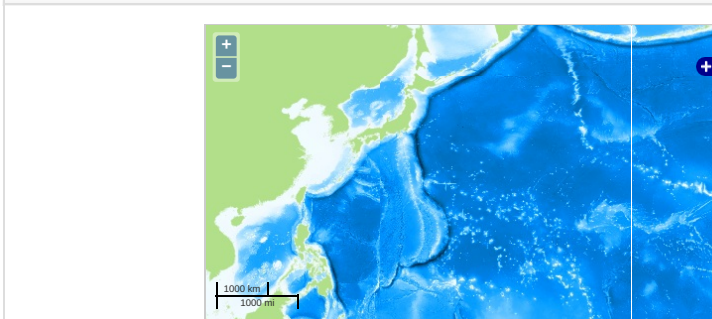
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### Observation Map



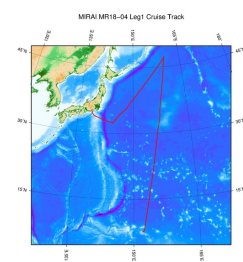
Imagery reproduced from ...

### Data List

#### File names

☐ MR1804\_leg1\_rain.csv

### Related Information



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