

## HAKUHO MARU KH-15-J01 Primary Productivity data

Last Modified: 2017-10-31

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

Cruise ID: [KH-15-J01](#)

Primary Productivity data: Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

### Data Information

Primary productivity measured by <sup>13</sup>C uptake rate

### Cruise Report

[http://www.godac.jamstec.go.jp/catalog/data/doc\\_catalog/media/KH-15-J01\\_all.pdf](http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/KH-15-J01_all.pdf)

### For Using Data

#### Principal Investigator

Tetsuichi Fujiki (JAMSTEC)

#### Use Constraints

Please contact PI (Tetsuichi Fujiki, [tfujiki@jamstec.go.jp](mailto:tfujiki@jamstec.go.jp))

#### Data Citation

Please contact PI (Tetsuichi Fujiki, [tfujiki@jamstec.go.jp](mailto:tfujiki@jamstec.go.jp))

### Instrument

Instrument:

Incubation : simulated in situ,

Analysis : mass spectrometry

Instrument Information:

Incubation: simulated in situ (onboard

water bath), Analysis: mass

spectrometry (ANCA-SL). (See KH-15-

J01 cruise report\_3.9.3 Primary

production p.77-78 for details)



### Sample

Primary Productivity

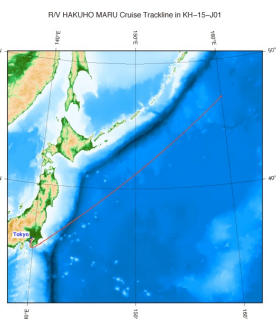
### Sample ID

PP

### Data Format

Excell file

### Related Information



[Enlarge Image](#)

### KH-15-J01

Ship Name: HAKUHO MARU

Period: 2015-06-29 - 2015-07-13

Chief Scientist: Tetsuichi Fujiki (JAMSTEC)

Project Name: [Station K2]

Proposal Title: Response of marine ecosystem to the ocean acidification in the subarctic western North Pacific

### Update History

2017-10-31 An observation data was registerd.

### JAMSTEC

[Site Policy](#)

[Privacy Policy](#)

[Application for Data and Samples](#)

[Data Policy](#)

### Lists

[Publication List](#)

[Amount of Public Info.](#)

### Data

[Map Search](#)

[Data Tree](#)

### Information of the Ships

[NATSUSHIMA](#)

[KAIYO](#)

[YOKOSUKA](#)

[MIRAI](#)

[KAIREI](#)

[CHIKYU](#)

### Information of the Submersibles

[KAIKO](#)

[SHINKAI 2000](#)

[SHINKAI 6500](#)

[DEEP TOW](#)

[HYPER-DOLPHIN](#)

### Go to a Cruise Information

Cruise ID:

### Go to a Dive Information

What's New  
Update History  
Feeds

Detailed Search

KAIMEI  
SHINSEI MARU  
HAKUHO MARU

URASHIMA  
YOKOSUKA DEEP TOW  
6K Camera DEEP TOW  
6K Sonar DEEP TOW  
KM-ROV  
POWER GRAB SAMPLER  
(SHELL)  
POWER GRAB SAMPLER  
(CLOW)  
BMS

Dive ID:

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

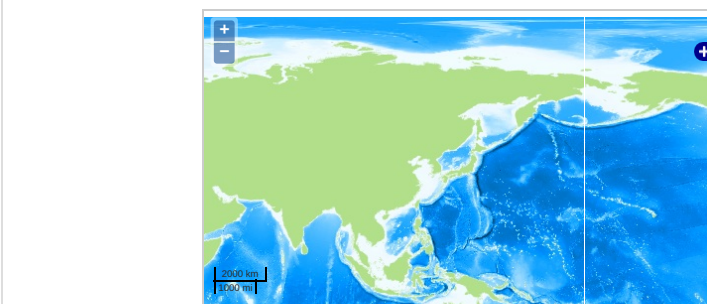
## HAKUHO MARU KH-15-J01 Primary Productivity data

Last Modified: 2017-10-31

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

Cruise ID: **KH-15-J01**  
Primary Productivity data: Processed (PI)  
Data Policy: [JAMSTEC](#)  
Observation Items:  
Science Keywords:

### Observation Map



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

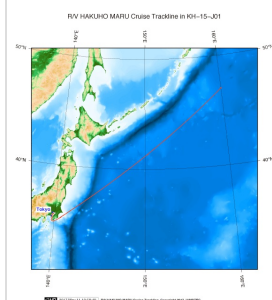
### Data List

[Add to Basket](#)

#### File names

☐ primary\_productivity.xlsx

### Related Information



[Enlarge Image](#)

#### KH-15-J01

Ship Name: HAKUHO MARU  
Period: 2015-06-29 - 2015-07-13  
Chief Scientist: Tetsuichi Fujiki (JAMSTEC)  
Project Name: [Station K2]  
Proposal Response of marine ecosystem to the ocean acidification in the subarctic western North  
Title: Pacific

### Update History

2017-10-31 An observation data was registered.

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)  
POWER GRAB SAMPLER (CLOW)  
BMS

#### Go to a Cruise Information

Cruise ID:

#### Go to a Dive Information

Dive ID: