

YOKOSUKA YK12-12 CTD, DO and turbidity data off Sanriku

Last Modified: 2017-05-31

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

Cruise ID: [YK12-12](#)

CTD, DO and turbidity data off Sanriku : Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

Data Information

Vertical profile data of CTD, Turbidity and DO with Deep Tow survey off Sanriku.

Cruise Report

http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/YK12-12_all.pdf

For Using Data

Principal Investigator

Yasuo Furushima (Institute of Biogeosciences Marine Biodiversity Research Program)

Use Constraints

There is not a special consideration. However, please contact top of a cruise (Katsunori Fjikura) or Y. Furushima when you use data.

Data Citation

See [Terms and Conditions](#) about data citation.

Instrument

Instrument:

CTD with a Deep Tow system,
Compact Optode(JFE Advantech Co.,
Ltd.), Compact-LT(ATU6-CMP, JFE
Advantech Co., Ltd.)

Instrument Information:

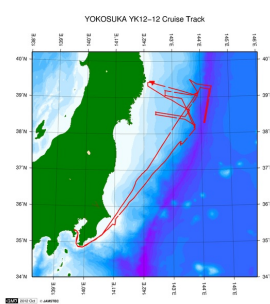


Data Format

File format:Excel file

Related Information

[Cruise Data](#) [Dive Data](#)



[Enlarge Image](#)

YK12-12

Ship Name: YOKOSUKA

Period: 2012-07-30 - 2012-08-08

Chief Scientist: Katsunori Fujikura (JAMSTEC)

Project Name: [Tohoku Ecosystem-Associated Marine Sciences (TEAMS)]

Update History

2017-05-31	An observation data was registered.
2013-02-25	An observation data was registered.

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Data

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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

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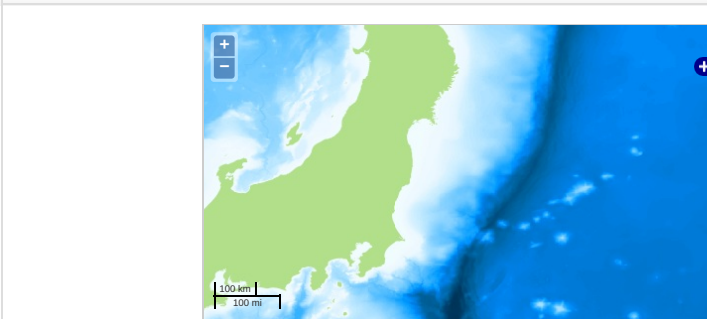
CTD, DO and turbidity data off Sanriku Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

Observation Map



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

Imagery reproduced from ...

Data List

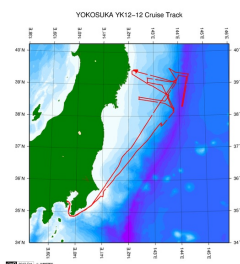
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File names

☐ YK12-12_CTD_DO_Turb.xlsx

Related Information

[Cruise Data](#) [Dive Data](#)



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