

## NATSUSHIMA NT12-08 Minor elemental compositions of core sediment

Last Modified: 2014-04-30

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

Cruise ID: [NT12-08](#)

Minor elemental compositions of core sediment: Processed (PI)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

### Data Information

Quantitative analyses of core sediment samples obtained using the MBARI-type push corer from near hydrothermal vent and shimmering areas.

### Cruise Report

[http://www.godac.jamstec.go.jp/catalog/data/doc\\_catalog/media/NT12-08\\_all.pdf](http://www.godac.jamstec.go.jp/catalog/data/doc_catalog/media/NT12-08_all.pdf)

### For Using Data

#### Principal Investigator

Toshiro Yamanaka (Okayama University)

#### Use Constraints

Please ask Yamanaka in advance

#### Data Citation

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

### Instrument

Instrument:

NAA

Instrument Information:

Neutron activation was done at Kyoto

University Research Reactor.

Spectrometry: Ge detector.



### Sample

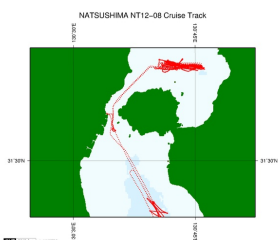
sediment

### Data Format

MS Excel file; Unit: ppm

### Related Information

☒ Cruise Data ☐ Dive Data



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#### NT12-08

Ship Name: NATSUSHIMA

Period: 2012-04-02 - 2012-04-08

Chief Scientist: Toshiro Yamanaka (Okayama University)

Proposal ▶ Study of Geochemical constraints on the stibnite ore formation with gold deposit

Title:

### Update History

2014-04-30 An observation data was registered.

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[SHINKAI 2000](#)

[SHINKAI 6500](#)

[DEEP TOW](#)

[HYPER-DOLPHIN](#)

[URASHIMA](#)

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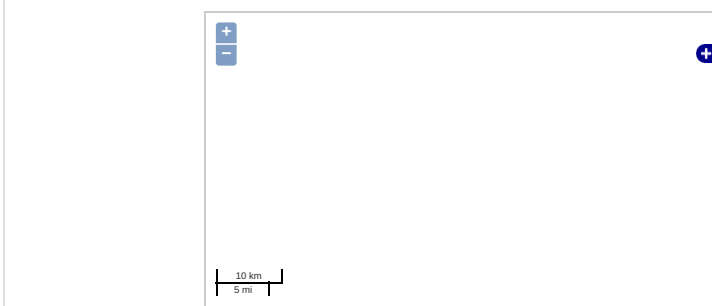
Minor elemental compositions of core sediment: Processed (P1)

Data Policy: [JAMSTEC](#)

Observation Items:

Science Keywords:

### Observation Map



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

### Data List

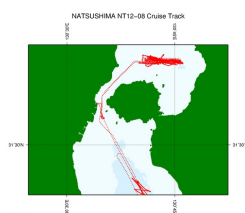
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#### File names

NT12\_08コア微量元素組成.xlsx

### Related Information

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