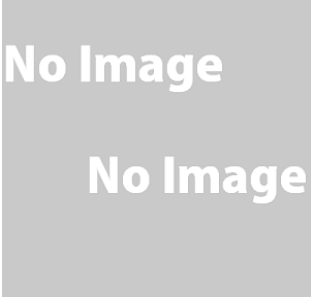


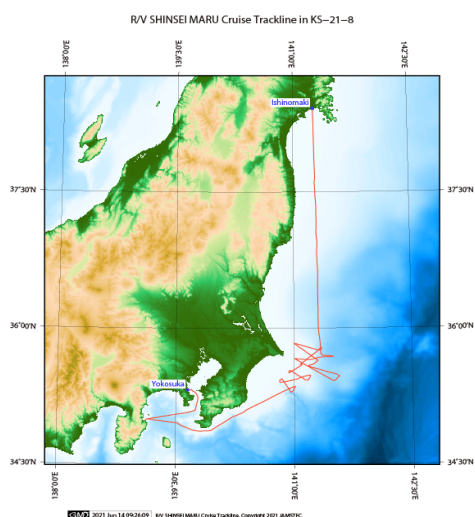
For Using Data	
Principal Investigator	Sachihiko Itoh (Atmosphere and Ocean Research Institute, The University of Tokyo)
Use Constraints	None
Data Citation	None

Quality	Processed (PI)
Instrument	SBE 911plus (Sea-Bird Electronics)



Overview	Raw data were acquired using a Sea-Bird Electronics SBE 911plus CTD system. The data were processed using Sea-Bird Electronics SeaSave V7 software and averaged into 1-dbar bins. Downcast data with headers (CNV format).
Data format	Format and metadata are provided in the file header.

Related Information



KS-21-8

Ship Name:	SHINSEI MARU
Period:	2021/05/13 - 2021/05/18
Chief Scientist:	Sachihiko Itoh (AORI, The University of Tokyo)
Proposal:	Distribution and mixing processes of riverine waters off Boso Peninsula