## JARE DATA REPORTS

		Plankton samplings on board Fuji in 1972–1980	Mar. 1981
		Data report of the zooplankton samples 1	Nov. 1981
No. 6	7 (Mar. Biol. 3	The plantpigments, chlorinity and pH distribution in the sea ice of the Syowa Station	D 1001
NI - 7	0 (M D:-1 4	area in 1970	Dec. 1981
		) Whale sighting efficiency of the crew on board ocean research vessel in BIOMASS/FIBEX	Mar. 1983 Mar. 1984
	`	<ul> <li>Plankton samplings on board the Fuji in 1980–1983</li> <li>Marine biological data of BIOMASS programme at Syowa Station in the 1982 winter</li> </ul>	Mai. 1984
110. 3	6 (Mai. Biol. 0	(JARE-23)	Feb. 1985
No. 10	3 (Mar. Biol. 7	Report on the phytoplankton pigments measured during the JARE-25 cruise to	100.1703
	(	Syowa Station, Antarctica, November 1983 to April 1984	Mar. 1985
No. 11	1 (Mar. Biol. 8	Chlorophyll a concentrations measured in the Southern Ocean during the 1984/85	
		cruise of the Shirase to and from Syowa Station, Antarctica	Mar. 1986
No. 11	4 (Mar. Biol. 9	) Oceanographic and marine biological data from routine observations near Syowa	
		Station between February 1983 and January 1984 (JARE-24)	Mar. 1986
No. 12	1 (Mar. Biol. 10	Oceanographic and marine biological data based on the routine observations near	
NT 10	5 (3.5 D: 1.44	Syowa Station between February 1984 and January 1985 (JARE-25)	Mar. 1987
No. 13:	5 (Mar. Biol. 11	Report on the phytoplankton pigment concentrations, zooplankton and benthos	M 1000
No. 12	6 (Mar Dial 12	sampling during the JARE-27 cruise, November 1985–April 1986 ) Continuous recording of chlorophyll <i>a</i> with a moored buoy system in Breid Bay,	Mar. 1988
100. 13	0 (Mai. Biol. 12	Antarctica, December 1985–February 1986	Mar. 1988
No. 14	2 (Mar Biol 13	Chlorophyll a concentrations measured continuously with surface water monitoring	14141. 1700
110.11.	2 (111111 21011 13	system during the JARE-27 cruise to Syowa Station, Antarctica, in 1985/86	Mar. 1989
No. 14	3 (Mar. Biol. 14	) Chlorophyll a concentrations measured continuously with surface water monitoring	
	`	system during the JARE-28 cruise to Syowa Station, Antarctica, in 1986/87	Mar. 1989
No. 14	7 (Mar. Biol. 15	) Zooplankton data collected with BIOMASS programme at Syowa Station in 1982 by	
		JARE-23. I. Norpac net samples	Mar. 1989
No. 15	7 (Mar. Biol. 16	Pigment data of sea ice cores collected from fast ice area near Syowa Station,	
37 15	0 (M. D. 1.15	Antarctica, from March 1983 to January 1984 (JARE-24)	Mar. 1990
No. 15	8 (Mar. Biol. 17	Zooplankton data collected with BIOMASS programme at Syowa Station in 1982 by	M 1000
No. 16	) (Mar Dial 19	JARE-23. II. "NIPR-I" samples: Stn. 1 ) Zooplankton data collected with BIOMASS programme at Syowa Station in 1982 by	Mar. 1990
100. 10.	2 (Mai. Biol. 16	JARE-23. II. "NIPR-I" samples: Stn. 3	Mar. 1991
No. 17	7 (Mar Biol 19	2 Zooplankton data collected with BIOMASS programme at Syowa Station in 1982 by	Wiai. 1771
110.17	, (1.141. 2.101. 1)	JARE-23. II. "NIPR-I" samples: Stn. 5	Mar. 1992
No. 182	2 (Mar. Biol. 20	Zooplankton data collected with BIOMASS programme at Syowa Station in 1983 by	
	·	JARE-24	Dec. 1992
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		JARE-25	Dec. 1992
No. 21	4 (Mar. Biol. 22	Report on the phytoplankton pigments measured during the JARE-30 cruise to Syowa	
N. 01	7 (M. D. 1.22	Station, Antarctica, November 1988 to March 1989	Mar. 1996
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10. 21	0 (Mai. Biol. 24	Station, Antarctica, November 1990 to March 1991	Mar. 1996
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	, (	Syowa Station, Antarctica, November 1991 to March 1992	Mar. 1996
No. 21	8 (Mar. Biol. 26	Report on the surface phytoplankton pigments measured during the JARE-34 cruise to	
		Syowa Station, Antarctica, November 1992 to March 1993	Mar. 1996
No. 21	9 (Mar. Biol. 27	) Report on the phytoplankton pigments measured during the JARE-35 cruise to Syowa	
		Station, Antarctica, November 1993 to March 1994	Mar. 1996
	4 (Mar. Biol. 28	, 1 5	Mar. 1997
No. 24	9 (Mar. Biol. 29	Report on phytoplankton pigments measured during the JARE-36–39 cruises to Syowa	M 2000
No. 25	0 (Mar Dial 20	Station, Antarctica in 1994–1998  ) Biological and oceanographical data under fast ice in Lützow-Holm Bay during winter	Mar. 2000
10. 23	9 (Mai. Biol. 30	1999 observed by the 40th Japanese Antarctic Research Expedition (JARE-40)	Nov. 2001
No. 27	9 (Mar Biol 31	) Chlorophyll a concentration of phytoplankton during cruises of the 40–44th Japanese	140v. 2001
110.27	(11101. 13101. 31	Antarctic Research Expeditions in 1998–2003	Sep. 2004
No. 28	4 (Mar. Biol. 32	Plankton sampling on board <i>Shirase</i> in 1997–2001 –NORPAC standard net samples–	Nov. 2005
		Plankton sampling on board <i>Shirase</i> in 1999–2004 –Continuous Plankton Recorder survey–	Feb. 2006
No. 29	0 (Mar. Biol. 34	) Chlorophyll a concentration of phytoplankton during a cruise of the 45th Japanese Antarctic	
		Research Expedition in 2003–2004	Feb. 2006
No. 29	1 (Mar. Biol. 35	Chlorophyll <i>a</i> concentration of phytoplankton during a cruise of the 46th Japanese Antarctic	E 1 2001
		Research Expedition in 2004–2005	Feb. 2006

No. 300 (Mar. Biol. 36)	Chlorophyll a concentration of phytoplankton during the cruise of the 47th Japanese	
	Antarctic Research Expedition in 2005–2006	Oct. 2007
No. 301 (Mar. Biol. 37)	Chlorophyll a concentration of phytoplankton during the cruise of the 48th Japanese	
	Antarctic Research Expedition in 2006–2007	Oct. 2007
No. 306 (Mar. Biol. 38)	Plankton sampling on board Shirase in 2002–2008 –NORPAC standard net samples–	Aug. 2008
No. 311 (Mar. Biol. 39)	Plankton sampling in 2004–2009 –Cotinuous plankton recorder survey–	Oct. 2009
No. 316 (Mar. Biol. 40)	Chlorophyll a concentration of phytoplankton during cruises of the 49th and 50th	
	Japanese Antarctic Research Expedition in 2007–2009	Mar. 2010
No. 318 (Mar. Biol. 41)	Biogeochemical data of the 51st Japanese Antarctic Research Expedition in the	
	austral summer of 2009–2010	Sep. 2011
No. 319 (Mar. Biol. 42)	Chlorophyll a concentration of phytoplankton during a cruise of the 51st Japanese	
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All data (PDF files) are av	ailable online at http://ci.nii.ac.jp/vol_issue/nels/AA10457755_en.html	