MEMOIRS OF NATIONAL INSTITUTE OF POLAR RESEARCH

(Nos. 18-31: Japanese Antarctic Research Expedition Scientific Reports)

Series E Biology and Medical Science

No. 18.	Ko-Bayashi, Tsuyako: Variations on some pennate diatoms from Antarctica I.
	20 p. 16 pl. March 1963
No. 19.	SUDZUKI, Minoru: On the microfauna of the Antarctic region.
	I. Moss-water community at Langhovde. 41 p. 11 pl. March 1964
No. 20.	Eguchi, Motoki: A study of stylasterina from the Antarctic Sea. 10 p. 2 pl.
140. 20.	September 1964
No. 21	•
No. 21.	TOKIOKA, Takashi: Taxonomic studies of appendicularians collected by the
	Japanese Antarctic Research Expedition 1957. 16 p. 9 pl. September 1964
No. 22.	TANAKA, Otohiko: Two small collections of copepods from the Antarctic. 20 p.
	8 pl. September 1964
No. 23.	UTINOMI, Huzio: Some octocorals from the Antarctic waters off Prince Harald
	Coast. 14 p. 2 pl. December 1964
No. 24.	Ko-Bayashi, Tsuyako: Variations on some pennate diatoms from Antarctica II.
	28 p. 31 pl. March 1965
Nos.	UTINOMI, Huzio: A giant Antarctic barnacle Hexelasma antarcticum BORRADAILE
25-26.	(Cirripedia, Thoracica). 15 p. 2 pl. October 1965
	HATAI, Kotora: On the species of crania (Branchiopoda) from Antarctica. 4 p.
	1 pl. October 1965
Nos.	TUBAKI, Keisuke and Asano, Isamu: Additional species of fungi isolated from the
27–28.	Antarctic materials. 12 p. 4 pl. October 1965
2, 20.	EGUCHI, Motoki: On some deep water corals from the Antarctic Sea. 12 p. 2 pl.
	October 1965
No. 29.	MATSUDA, Tatsuro: Ecological study of the moss community and microorganisms
140. 27.	in the vicinity of Syowa Station, Antarctica. 58 p. October 1968
No. 30.	Kashiwadani, Hiroyuki: Lichens of the Prince Olav Coast, Antarctica. 21 p.
140. 30.	3 pl. February 1970
NI. 21	•
No. 31.	HADA, Yoshine: The protozoan plankton of the Antarctic and Subantarctic seas.
N. 22	51 p. August 1970
No. 32.	NATIONAL INSTITUTE OF POLAR RESEARCH: Japanese medical researches in the
	Antarctic. 70 p. March 1976
No. 33.	ARAKI, Osamu: The influence of Antarctic environment on sleep in man. 42 p.
	July 1980
No. 34.	NATIONAL INSTITUTE OF POLAR RESEARCH: Ecology of the ice-covered seas I.
	56 p. 4 pl. January 1981
No. 35.	HIRANO, Minoru: Freshwater algae from Skarvsnes, near Syowa Station, Ant-
	arctica. 31 p. 19 pl. June 1983
No. 36.	IWAMI, Tetsuo: Osteology and relationships of the family channichthyidae. 69 p.
	March 1985

No. 37. NATIONAL INSTITUTE OF POLAR RESEARCH: Ecology of mosses and algae in the

September 1986

Syowa Station area. 42 p.