

JARE DATA REPORTS

No. 1 (Aurora)	Records of all-sky camera operations at Syowa Station, Antarctica in 1966.	August 1968
No. 2 (Ionosphere)	Riometer records of 30 MHz cosmic noise at Syowa Station, Antarctica from February 1967 to February 1968.	November 1968
No. 3 (Aurora)	Records of all-sky camera utilization at Syowa Station, Antarctica, 1967.	December 1968
No. 4 (Seismology)	Seismological bulletin of Syowa Station, Antarctica, 1957-1962 and 1966-1968.	March 1969
No. 5 (Ionosphere)	Records of radio aurora at Syowa Station, Antarctica from March 1966 to January 1968.	March 1969
No. 6 (Seismology)	Seismological bulletin of Syowa Station, Antarctica, 1968-1969.	March 1970
No. 7 (Ionosphere)	Riometer records of 30 MHz cosmic noise at Syowa Station, Antarctica from February 1968 to January 1969.	March 1970
No. 8 (Ionosphere)	Riometer records of 30 MHz cosmic noise at Syowa Station, Antarctica, 1969.	November 1970
No. 9 (Seismology)	Seismological bulletin of Syowa Station, Antarctica, 1969.	November 1970
No.10 (Aurora)	Records of all-sky camera utilization at Syowa Station, Antarctica in 1968-1969.	March 1971
No.11 (Meteorology)	Data of atmospheric electricity at Syowa Station in 1969-1970.	March 1971
No.12 (Seismology)	Earthquake interpretation at Syowa Station, Antarctica.	July 1971
No.13 (Aurora)	Records of all-sky camera utilization at Syowa Station, Antarctica in 1970.	August 1971
No.14 (Ionosphere)	Riometer records of 30 MHz cosmic noise at Syowa Station, Antarctica in 1970.	November 1971
No.15 (Ionosphere)	Records of radio aurora at Syowa Station, Antarctica from April 1970 to February 1971.	February 1972
No.16 (Seismology)	Seismological bulletin of Syowa Station, Antarctica, 1970.	March 1972
No.17 (Glaciology)	Glaciological research program in Mizuho Plateau-West Enderby Land, Part 1, 1969-1971.	November 1972
No.18 (Ionosphere)	Riometer records of 30 MHz cosmic noise at Syowa Station, Antarctica in 1971.	November 1972
No.19 (Seismology)	Seismological bulletin of Syowa Station, Antarctica 1971.	March 1973