

PANSY radar collaborative research program: Approved proposals
(FY2024 : From April 2024 to March 2025)

	PI	Proposal title
1	J. Chau (Leibniz Inst. Atmos. Phys.)	Continuous observations of meteor-head echoes using a piggy-back receiving system
2	D. Huyghebaert (UiT Arctic Univ. Norway)	Meteor head echo measurements 2024
3	M. Kohma (Univ. Tokyo)	Observations of radar echoes in the polar mesosphere based on FII technique
4	A. Saito (Kyoto Univ.)	Observation of the field-aligned coherent echo from the Antarctic ionosphere
5	T. Hashimoto (NIPR)	Imaging observation of the field-aligned irregularities
6	K. Nishimura (RISH, Kyoto Univ.)	Development of low altitude observation technique using bi-static receivers
7	M. Tsutsumi (NIPR)	Development of advanced observation techniques based on meteor echo measurement in the polar upper mesosphere