

6th New Physics Opportunities at Neutrino Facilities Workshop (NPN2026)

Wednesday, 27 May 2026

C02: Contributed talk session (13:30 - 15:00)

time	[id] title	presenter
13:30	[24] Development of the Target Protection System Based on Online Beam Diagnostics for MW Operation at the J-PARC Neutrino Beamline	ASAI, Ayana
13:48	[25] nuSCOPE: a monitored and tagged neutrino beam facility at CERN for high-precision measurements	
14:06	[26] Operational Status and Timing Performance of the WAGASCI-BabyMIND Detector in the T2K Experiment	HIRATA, Daigo
14:24	[27] Demonstration of Two Dimensional Muon Beam Profile Measurements by Electron Multiplier Tubes in the T2K Experiment	KOBAYASHI, Sota
14:42	[28] Oxygen ion beam experiment for precise prediction of neutrino-oxygen quasielastic interactions	MIZUNO, Yusuke