



# Opportunities with Atmospheric Neutrinos (OWAN21)

## Wednesday 10 November 2021

### Student quick fire talk session (15:30-16:30)

time	[id] title	presenter
15:35	[12] Atmospheric muon measurement in DMIce	CLARK, Rogan
15:45	[16] Hyper-Kamiokande event reconstruction using machine learning technique	GAO, Joanna
15:55	[13] The MaCh3 Oscillation Analysis Fitter	HOLVEY, Tom
16:05	[14] Measurement of Nuclear Dependence in Inclusive Antineutrino Scattering with MINERvA	KLUSTOVÁ, Anežka
16:15	[15] Extracting intranuclear dynamics of the argon nucleus with ProtoDUNE	YANG, Kang