



# RICAP-24 Roma International Conference on AstroParticle Physics

## Tuesday, 24 September 2024

### Astrophysical Multimessenger techniques & observations - 2 - Sala Vittorio Emanuele (17:00 - 19:00)

-Conveners: Massimo Mastrodicasa

time	[id] title	presenter
17:00	[139] Exploiting the standing accretion shock instability for multi-messenger analysis of core-collapse supernovae	DRAGO, Marco
17:17	[280] Evaluating the contribution of pulsar wind nebulae to the Galactic high-energy neutrinos	LIANG, Xuan-Han
17:34	[211] The population of neutrino blazar candidates from real-time high-energy neutrino alerts	GARRAPPA, Simone
17:51	[203] Constraining the contribution of Seyfert galaxies to the astrophysical diffuse neutrino flux using source population simulations	SAURENHAUS, Lena
18:08	[244] Investigating IceCube's highest-energy neutrinos	KARL, Martina
18:25	[163] KM3NeT Online Multi-Messenger Astronomy Results	CECCHINI, Vincent
18:42	[222] Status and prospects for probing astrophysical GeV neutrino emissions with IceCube and KM3NeT	MAURO, Jonathan