



# QM 2022

## Wednesday, April 6, 2022

### Poster Session 2 T14\_2 (6:30 PM - 7:30 PM)

time	[id] title	presenter
6:30 P	[M53] Assessing the ultra-central flow puzzle in the Bayesian era	Dr VEIGA GIANNINI, Andre
6:34 P	[M25] Beam-energy dependence of the anisotropy scaling functions for identified particle species	LACEY, Roy Alphanso
6:38 P	[M62] Scaling approach to nuclear structure in high-energy heavy-ion collisions	ZHANG, Chunjian
6:42 P	[M61] Probing the hadronic phase of large hadronizing system through the study of the $\Lambda(1520)$ resonance with ALICE at the LHC	AGRAWAL, Neelima
6:46 P	[M82] Left-right splitting of elliptic flow due to directed flow in heavy ion collisions	Prof. LIN, Zi-Wei
6:50 P	[M80] Bayesian quantification of the Quark-Gluon Plasma from a hybrid model with an IP-Glasma initial state	HEFFERNAN, Matthew
6:54 P	[M79] Investigating strangeness enhancement in jets and medium in p-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV with ALICE	HANNIGAN, Ryan
6:58 P	[M53] Early-time development of azimuthal anisotropies from small to large Knudsen numbers	BORGHINI, Nicolas
7:02 P	[M36] Triangular Flow of Identified Particles in Fixed Target Au+Au Collisions at STAR	RACZ, Cameron
7:06 P	[M21] Directed flow of $\Lambda$ from heavy-ion collisions and hyperon puzzle of neutron stars	OHNISHI, Akira
7:10 P	[M67] Study of resonances' properties with respect to jet leading particle in Pb-Pb collisions at $\sqrt{s_{\text{NN}}} = 5.02$ TeV in ALICE experiment	JAKUBČINOVÁ, Zuzana
7:14 P	[M64] The spatially constrained QCD colour re-connection for heavy-ion collisions in Pythia8/Angantyr model	SHAH, Harsh
7:18 P	[M98] Hydrodynamics with Baryon, Strangeness, and Electric Charge conservation	ALMAALOL, Dekrayat NORONHA-HOSTLER, Jacquelyn