



# QM 2022

## Wednesday, April 6, 2022

### Poster Session 2 T04\_1 (6:30 PM - 7:30 PM)

time	[id] title	presenter
6:30 P	[1029] Anisotropy of the QGP droplet explored through high- $p_{\perp}$ data	Mr STOJKU, Stefan
6:34 P	[1045] In-medium propagation in flowing matter	DOMINGUEZ, Fabio
6:38 P	[1055] Jet and photon polarization as a measure of QGP anisotropy	HAUKSSON, Sigtryggur
6:42 P	[1082] Transport of hard probes through glasma	CZAJKA, Alina
6:46 P	[1090] Deciphering jet quenching effects with novel reclustering tools	GUERRERO RODRÍGUEZ, Pablo
6:50 P	[1059] Impact of the initial stages on the medium-induced radiation spectrum	GONZALEZ MARTINEZ, MARCOS
6:54 P	[1092] Computationally efficient description of QGP medium response jet-by-jet	Dr YAO, Xiaojun
6:58 P	[1000] A system of evolution equations for scattering and medium induced radiation of quarks and gluons	ROHRMOSER, Martin
7:02 P	[1079] Scaling properties of jets in high-energy proton-proton collisions	VERTESI, Robert
7:06 P	[1095] Intra-jet asymmetry in heavy-ion collisions	LUO, Tan
7:10 P	[1028] The information content of jet quenching and machine learning assisted observable design	MULLIGAN, James
7:14 P	[1027] Medium modification of jet-shape observables in PbPb collisions at $\sqrt{s_{NN}}=2.76$ TeV using EPOS and JEWEL event generators	Mr SAHA, Sumit Kumar
7:18 P	[1099] Reconstructed Jets and Jet Substructure in 200 GeV p+p and p+Au Collisions with PHENIX	LAJOIE, John
7:22 P	[1082] Dynamically groomed jet radius in heavy-ion collisions	Dr CAUCAL, Paul