## QM 2022

## Wednesday, April 6, 2022

## Poster Session 1 T05 1 (5:30 PM - 6:30 PM)

time	[id] title	presenter
5:30 I	№26] Interplay between core and corona from small to large systems	KANAKUBO, Yuuka
5:34 I	[1927] Event shape and multiplicity dependence of K*(892)\$^{\pm}\$ mesons at midrapidity in pp collisions at \$\sqrt{s}\$ = 13 TeV with ALICE at the LHC	ROSANO, Antonina DEB, Suman
5:38 I	[12] Multiplicity dependent study of \$\Lambda(1520)\$ production in pp collisions at \$\sqrt{s}\$ = 5.02 and 13 TeV with ALICE	PADHAN, Sonali
5:42 I	¶78] Measurement of $\psi$ (2S) production as a function of charged-particle multiplicity in pp collisions at $\sqrt{s}$ =13 TeV and pPb collisions at $\sqrt{s}$ NN = 8.16 TeV with ALICE at the LHC.	TORK, Theraa M A
5:46 I	[M04] J/\$\psi\$ production as a function of the charged-particle multiplicity by regions of azimuth angle in pp collisions at \$\sqrt{s}\$=13 TeV measured with ALICE	BELL HECHAVARRIA, Ailec
5:50 I	[1174] Event topology and multiplicity dependence of charmed hadron production in Proton+Proton Collisions at \$\sqrt{s}\$ = 13 TeV using pQCD inspired model	DEB, Suman
5:54 I	[194] Azimuthal correlations in photoproduction and deep inelastic ep scattering at HERA	Dr GANGADHARAN, Dhevan
5:58 I	[95] Exploring origins for correlations between flow harmonics and transverse momentum in small collision systems	LIM, Sanghoon NAGLE, James Lawrence
6:02 I	[ <b>19</b> 4] Checking Non-Flow Assumptions and Results via PHENIX Published Correlations in p+p, p+Au, d+Au, 3He+Au at 200 GeV	BELMONT, Ron
6:06 I	M59] Strange particle production in p-Pb collisions at \$\sqrt{s_{\rm NN}}\$ = 8.16 TeV with ALICE at the LHC	SHARMA, Meenakshi
6:10 I	M53] Centrality dependence of jet properties in p-Pb collisions at 5.02 TeV with ALICE	DAS, Prottoy
6:14 I	M52] Charged-particle jet properties and their multiplicity dependence in pp collisions at \$\sqrt{s}\$ = 13 TeV with ALICE	Ms BANERJEE, Debjani
6:18 I	M38] Exploring system-size dependence of jet production and internal jet properties in pp and p-Pb collisions with ALICE	ALFANDA, Haidar Mas'ud
6:22 I	№31] Searching for viscous effects in small systems with ALICE	GONZALEZ, Victor
6:26 I	[ <b>19</b> 2] Search for jet quenching effects in high-multiplicity proton-proton collisions at \$\sqrt{s} = 13~\rm{TeV}\$ with ALICE	KOTLIAROV, Artem