



# Strangeness in Quark Matter 2017

## Tuesday, 11 July 2017

### Poster session (16:00 - 18:00)

-Conveners: Barbara Antonina Trzeciak

[id] title	presenter	board
[13] A study of the strange vector meson spin alignment with the AMPT model	Prof. SHI, Shusu	1
[31] Unified description of $p_{\perp}$ dependent $\Upsilon$ (1S) suppression in hot QCD matter	Mr SINGH, Captain R.	2
[35] $J/\psi$ measurements in pp collisions at $\sqrt{s} = 13$ TeV using EMCAL-triggered events with ALICE at LHC	Dr JAHNKE, Cristiane	3
[44] Anisotropic azimuthal correlations of identified hadrons in p-Pb collisions at $\sqrt{s_{\perp}} = 5.02$ TeV	PACIK, Vojtech	4
[50] $K^{*}(892)^{0}$ and $\phi(1020)$ production in pp collisions at $\sqrt{s} = 5.02$ TeV with ALICE at the LHC	Ms SAHOO , Pragati Mr TRIPATHY (FOR THE ALICE COLLABORATION), Sushanta	5
[60] First results of $K^{*}(892)^{0}$ production in pp collisions at $\sqrt{s} = 13$ hspace{0.15 cm} TeV with ALICE at LHC	GARG, Kunal	6
[73] $K^{*}(892)^{0}$ Production in pp Collisions with ALICE Detector at the LHC	Mr KHUNTIA, Arvind Khuntia Dr SAHOO, Raghunath	7
[82] Heavy-flavour hadron decay electron correlations in p-Pb and Pb-Pb collisions at $\sqrt{s_{\perp}} = 5.02$ TeV with the ALICE detector	THOMAS, Deepa	8
[99] Multiplicity dependence of pion, kaon and proton production in pp collisions at $\sqrt{s} = 7$ and 13 TeV	SARMA, Pranjal	9
[101] "PARTICLE STATES" OF LATTICE QCD	PANAGIOTOU, Apostolos	10
[106] Estimation of transport coefficients in an anisotropic QGP using a quasiparticle approach	Dr THAKUR, Lata	11
[107] Study of flow, fluctuation and CME background in Isobaric collisions using a transport model.	Dr HAQUE, Rihan	12
[108] Angular correlations of heavy-flavour hadron decay electrons with charged particles in p-Pb collisions at $\sqrt{s_{\perp}} = 5.02$ TeV with the ALICE Detector	ZANOLI, Henrique	13
[109] Measurement of $D^{*+}$ -meson production in p-Pb and pp collisions with ALICE at the LHC	Mrs VEEN, Annelies	14
[112] Study of non-extensive parameters in transverse momentum spectra of hadrons	Prof. GERGELY, Barnafoldi	16
[124] Measurement of electrons from heavy-flavour hadron decays in pp collisions at $\sqrt{s} = 13$ TeV in the ALICE experiment	Mrs DE CONTI, Camila	17
[126] Measurement of strange and multi-strange hadron production in high-multiplicity pp collisions at 13 TeV with ALICE	DERRADI DE SOUZA, Rafael	18
[137] Studying the effects of multi-parton interactions on typical heavy-ion observables	ACCONCIA, Renan	19

<b>[147] Latest Results with HIJING++ for Strange Quark Matter from RHIC to LHC Energies</b>	Dr BARNAFOLDI, Gergely Gabor	20
<b>[222] Study of clusters and hypernuclei formation within PHQMD+FRIGA model at the NICA energies</b>	KIREYEU, Viktor	21
<b>[223] Comparing various approaches to chiral vortical effect</b>	Mr PROKHOROV, George	22
<b>[224] Correlation femtoscopy studies at NICA and STAR energies within a viscous hydrodynamic + cascade model</b>	BATYUK, Pavel	23
<b>[225] Prospects of Elliptic Flow Studies at NICA/MPD</b>	GERAKSIEV, Nikolay	24