



# Quark Matter 2023

## Wednesday, 6 September 2023

### UPC: (1) - Ballroom A (08:30 - 10:30)

-Conveners: Daniel Tapia Takaki

| time  | [id] title   | presenter           |
|-------|--|---------------------|
| 08:30 | [609] Probing small- $x$ nuclear gluonic structure via coherent charmonium photoproduction in ultraperipheral PbPb collisions at CMS | LIN, Jiazhao        |
| 08:50 | [302] Exclusive $J/\psi$ Photoproduction and Entanglement-Enabled Spin Interference in Ultra-Peripheral Collisions at STAR           | SHEIKH, Ashik Ikbal |
| 09:10 | [170] First global study of super dense gluonic matter with UPCs by ALICE  | RAGONI, Simone      |
| 09:30 | [585] Looking for QGP signatures in ultraperipheral PbPb collisions  | DAS, Sruthy Jyothi  |
| 09:50 | [384] Quarkonia production in ultra-peripheral PbPb collisions at LHCb   | WANG, Xiaolin       |
| 10:10 | [420] Illuminating the impact-parameter dependence of UPC dijet photoproduction  | PAKKINEN, Petja     |