

## Accepted Posters & Guidelines

Poster Session with wine and cheese will be held at the Asteras Restaurant. You will find your poster number below and on the respective poster boards.

Please put up your posters before the start of the poster session. Please be present near your poster during the poster session. You must take your poster down at the end of the day. Posters not taken down at the end of the day will be recycled.

1	Dispersive analysis of the $\gamma^*\gamma(^*) \rightarrow \pi\pi, \pi\eta$ processes <a href="#">Oleksandra Deineka</a> , <a href="#">Igor Danilkin</a> , <a href="#">Marc Vanderhaeghen</a>
2	Coherent pion photoproduction on spin-zero nuclei <a href="#">Viacheslav Tsaran</a> , <a href="#">Marc Vanderhaeghen</a> , <a href="#">Frederic Colomer</a> , <a href="#">Pierre Capel</a>
3	Measurement of the Electromagnetic Transition Form Factor of the $\eta'$ Meson <a href="#">Sascha Wagner</a>
4	Meson Decay Studies from A2 at MAMI <a href="#">Lena Heijckenskjöld</a>
5	An Investigation of Machine Learning Estimators for Nucleon Structure in Lattice QCD <a href="#">Davide Nolè</a>
6	Measurements of electro-magnetic form factors of the neutron at BESIII <a href="#">Samer Ahmed</a>
7	PDF reconstruction with Bayes-Gauss-Fourier transforms <a href="#">Floriano Manigrasso</a>
8	Towards the neutron electric dipole moment at physical pion mass <a href="#">Antonino Todaro</a>
9	Exotic charmonium at BESIII <a href="#">Zhiying Wang</a>
10	Study on angular distributions and the asymmetry of baryonic charmonium decays <a href="#">Simonetta Marcello</a>
11	Drell-Yan and charmonium production at the new COMPASS+/AMBER QCD facility at CERN <a href="#">Stephane Platchkov</a>
12	Nucleon axial, tensor and scalar charges and $\sigma$ -terms from lattice QCD <a href="#">Simone Bacchio</a>
13	Proton and neutron electromagnetic form factors from lattice QCD <a href="#">Kyriakos Hadjiyiannakou</a>
14	Simulation of lattice ensembles at physical quark masses using $N_f = 2+1+1$ twisted mass fermions <a href="#">Jacob Finkenrath</a>
15	Disconnected hadronic vacuum polarization contribution to the muon g-2 with HISQ <a href="#">Shuhei Yamamoto</a> , <a href="#">Carleton DeTar</a> , <a href="#">Aida El-Khadra</a> , <a href="#">Craig McNeile</a> , <a href="#">Ruth Van de Water</a> , <a href="#">Alejandro Vaquero</a>
16	Lattice QCD in the continuum limit: The light baryon spectrum (and selected sigma terms) <a href="#">Wolfgang Soeldner</a>