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Review of phenomenological analyses of η π resonances measured at the COMPASS experiment activities and recent results

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In this talk I will review the recent analyses and other activities carried out by the JPAC collaboration. In particular, the phenomenological analysis of the COMPASS data on $\eta\pi$ and $\eta'\pi$ partial waves, with the goal of determining in a robust way the pole position of the hybrid meson $\pi_1(1400)$, as well as the ordinary mesons $a_2(1320)$ and the $a'_2(1700)$

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