

# Light meson decays at BESIII

*Friday, July 31, 2020 11:50 AM (15 minutes)*

Due to the high production rate of light mesons in  $J/\psi$  decays, the high statistics sample of 1.3 billion  $J/\psi$  events provide an ideal lab to investigate the decay dynamics of light mesons, in particular for  $\eta$  and  $\eta'$ . Recently the BESIII experiment made significant progresses in  $\eta$  and  $\eta'$  decays, including their hadronic and rare decays, which will be reported in this talk

## I read the instructions

## Secondary track (number)

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**Session Classification:** Strong Interactions and Hadron Physics

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