$KK\pi$ update (polarization)

$KK\pi$ update

- Just recently started testing PWA with polarized data

$KK\pi$ update

- Just recently started testing PWA with polarized data
- Using 2019-11 with
  - E_γ in coherent-edge between 8.0 and 8.6 GeV (prior: $E_\gamma < 7$ GeV)
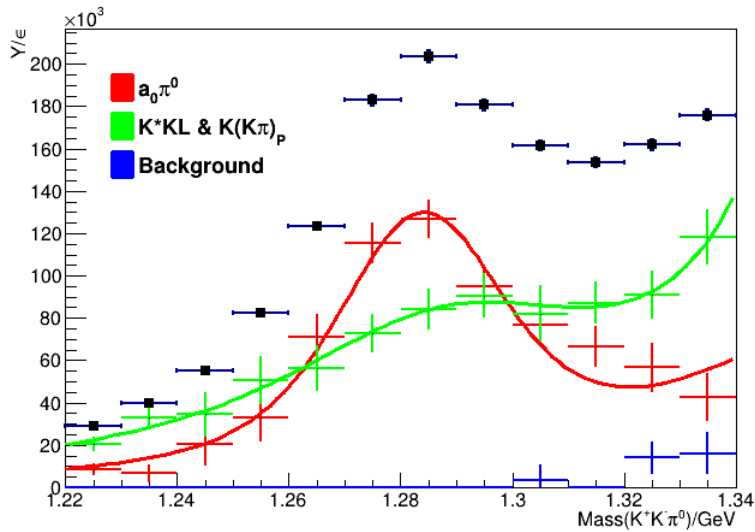
$KK\pi$ update

- Just recently started testing PWA with polarized data
- Using 2019-11 with
  - E_γ in coherent-edge between 8.0 and 8.6 GeV (prior: $E_\gamma < 7$ GeV)
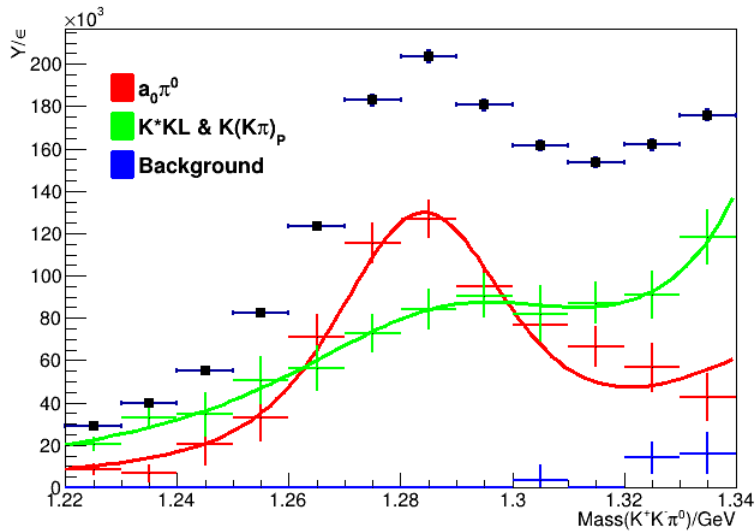 - 4.0 GeV momentum cutoff (instead of 3.0 GeV)

$KK\pi$ update

- Just recently started testing PWA with polarized data
- Using 2019-11 with
  - E_γ in coherent-edge between 8.0 and 8.6 GeV (prior: E_γ < 7 GeV)
  - 4.0 GeV momentum cutoff (instead of 3.0 GeV)

- Concentrating on the first bump region and J=1
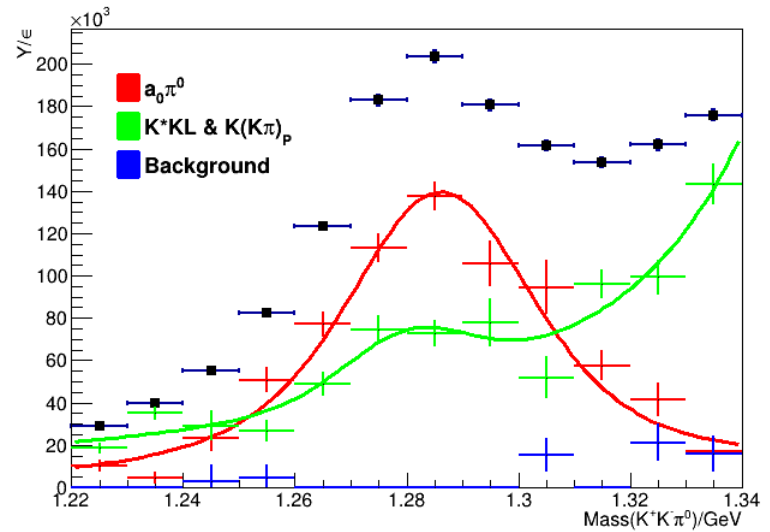
$KK\pi$ update

Degree and orientation of polarization set to zero

$KK\pi$ update

Degree and orientation of polarization set to zero

Degree and orientation of polarization set correctly

Title