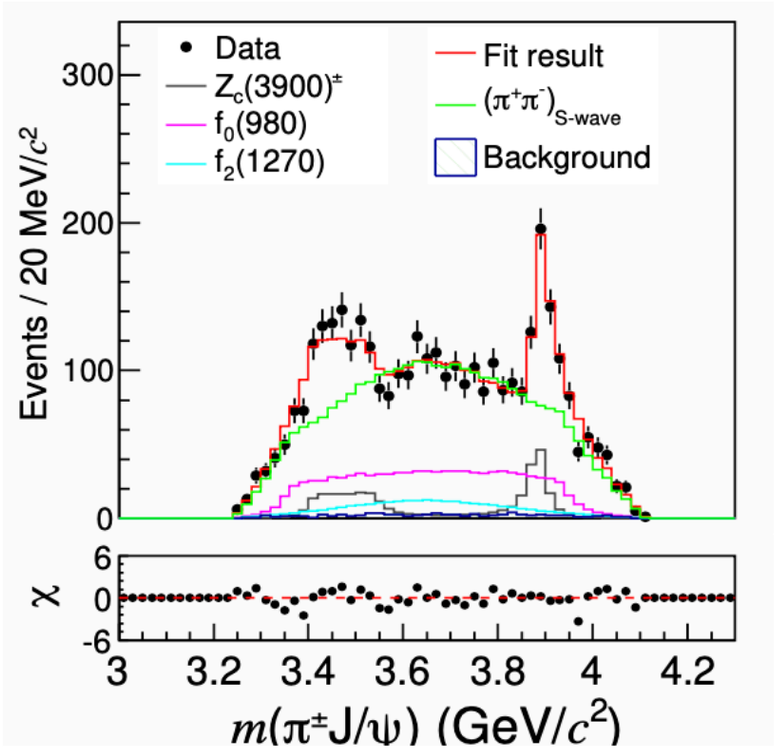
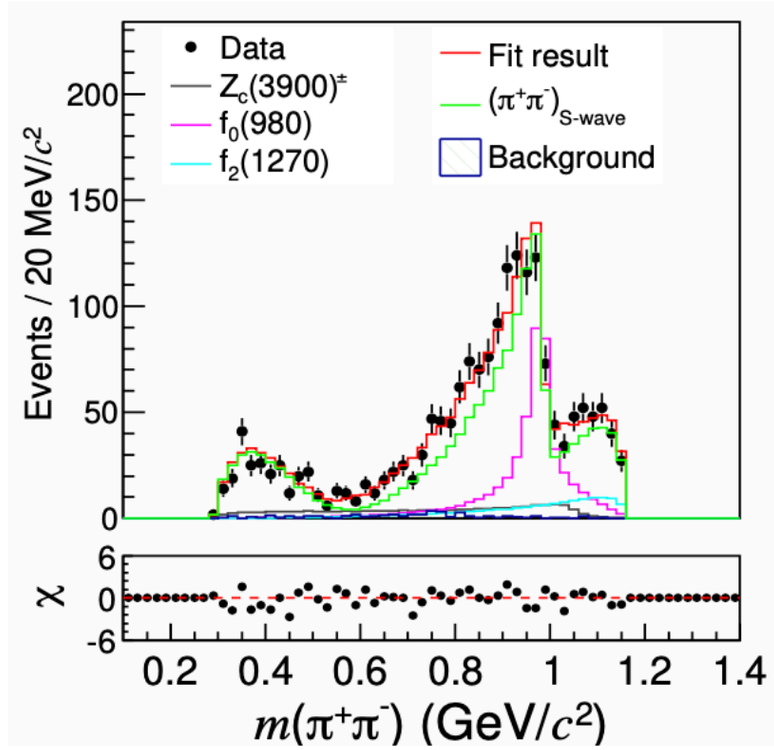
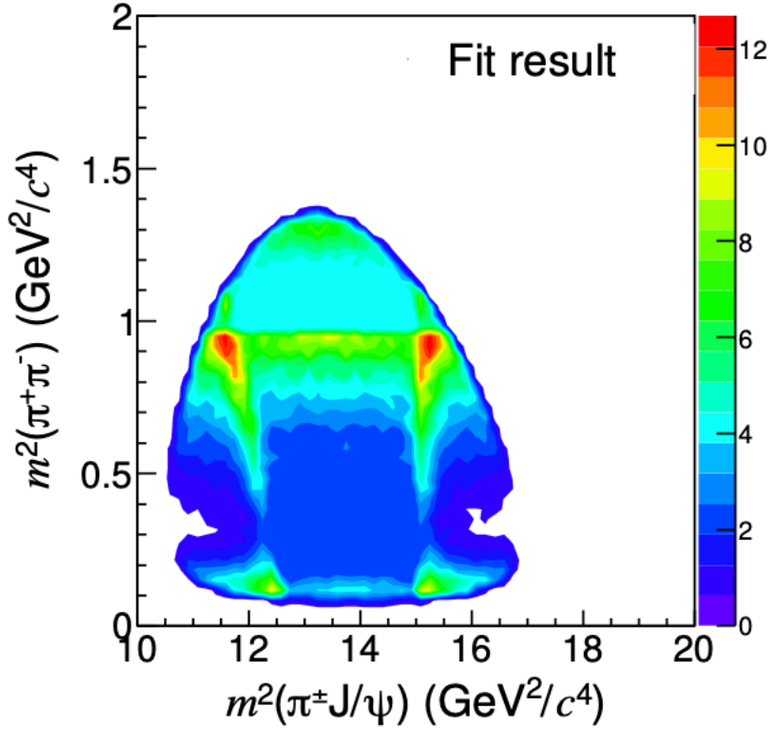
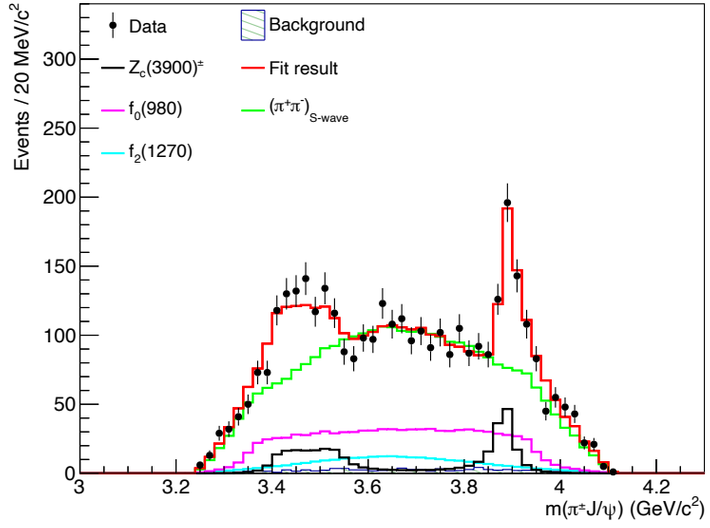
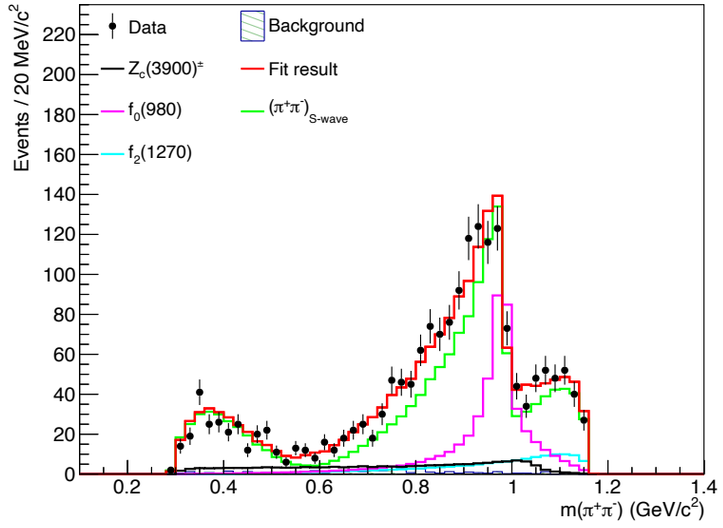
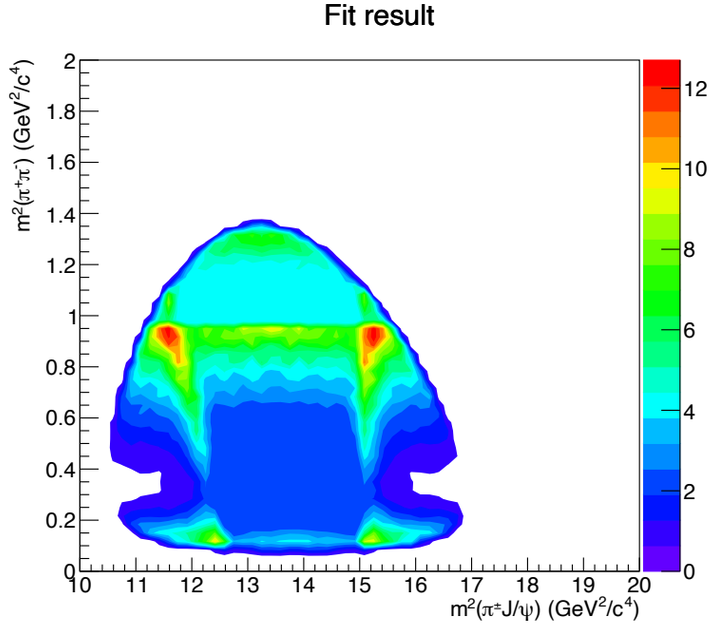

Data
$Z_c(3900)^{\pm}$
$f_0(980)$
$f_2(1270)$
Fit result
$(\pi^+\pi^-)_{S\text{-wave}}$
Background
Events / 20 MeV/c^2
χ
$m(\pi^{\pm}J/\psi)$ (GeV/c^2)


Data
$Z_c(3900)^{\pm}$
$f_0(980)$
$f_2(1270)$
Fit result
$(\pi^+\pi^-)_{S\text{-wave}}$
Background
Events / 20 MeV/c^2
χ
$m(\pi^+\pi^-)$ (GeV/c^2)


Fit result
$m^2(\pi^+\pi^-)$ (GeV^2/c^4)
$m^2(\pi^{\pm}J/\psi)$ (GeV^2/c^4)


Data
Background
$Z_c(3900)^{\pm}$
Fit result
$f_0(980)$
$(\pi^+\pi^-)_{S\text{-wave}}$
$f_2(1270)$
Events / 20 MeV/c^2
m($\pi^{\pm}$J/ψ) (GeV/c^2)


Data
Background
$Z_c(3900)^{\pm}$
Fit result
$f_0(980)$
$(\pi^+\pi^-)_{S\text{-wave}}$
$f_2(1270)$
Events / 20 MeV/c^2
m($\pi^+\pi^-$) (GeV/c^2)


Fit result
$m^2(\pi^+\pi^-)$ (GeV^2/c^4)
$m^2(\pi^{\pm}J/\psi)$ (GeV^2/c^4)