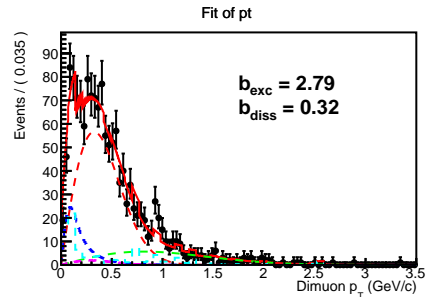
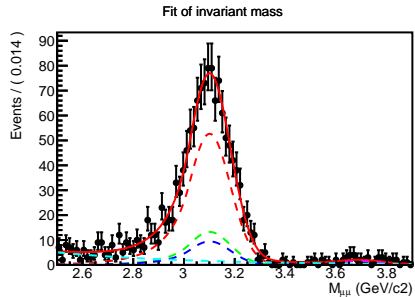


- Exclusive J/Psi
- Dissociative J/Psi
- $\gamma + \text{Pb}$
- $\Psi(2s)$
- $\gamma\gamma \rightarrow \mu^+ \mu^-$
- sum



Exclusive J/Ψ : 100.0 ± 0.0

Dissociative J/Ψ : 1000.0 ± 0.0

$\gamma\text{-Pb J/Ψ} : 10.0 \pm 0.0$

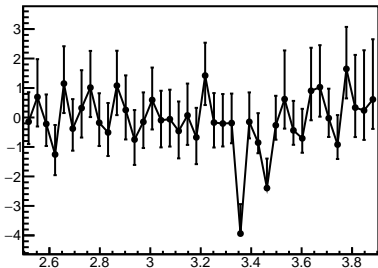
$\Psi(2s) : 150.0 \pm 0.0$

$\gamma\gamma \rightarrow \mu^+ \mu^- : 500.0 \pm 0.0$

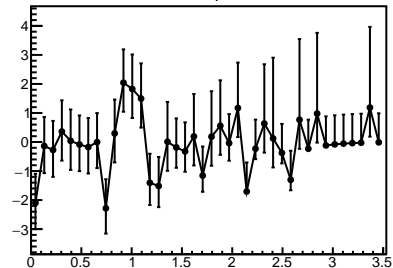
$N_{\text{diss}}/N_{\text{exc}} = 1000.00 \pm 39.37 \%$

$N_{\gamma\text{-Pb}}/N_{\text{exc}} = 10.00 \pm 4.18 \%$

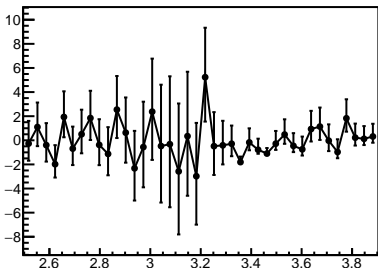
(data - fit)/σ for m distribution



(data - fit)/σ for p_T distribution



Residuals (data - fit) for m distribution



Residuals (data - fit) for p_T distribution

