

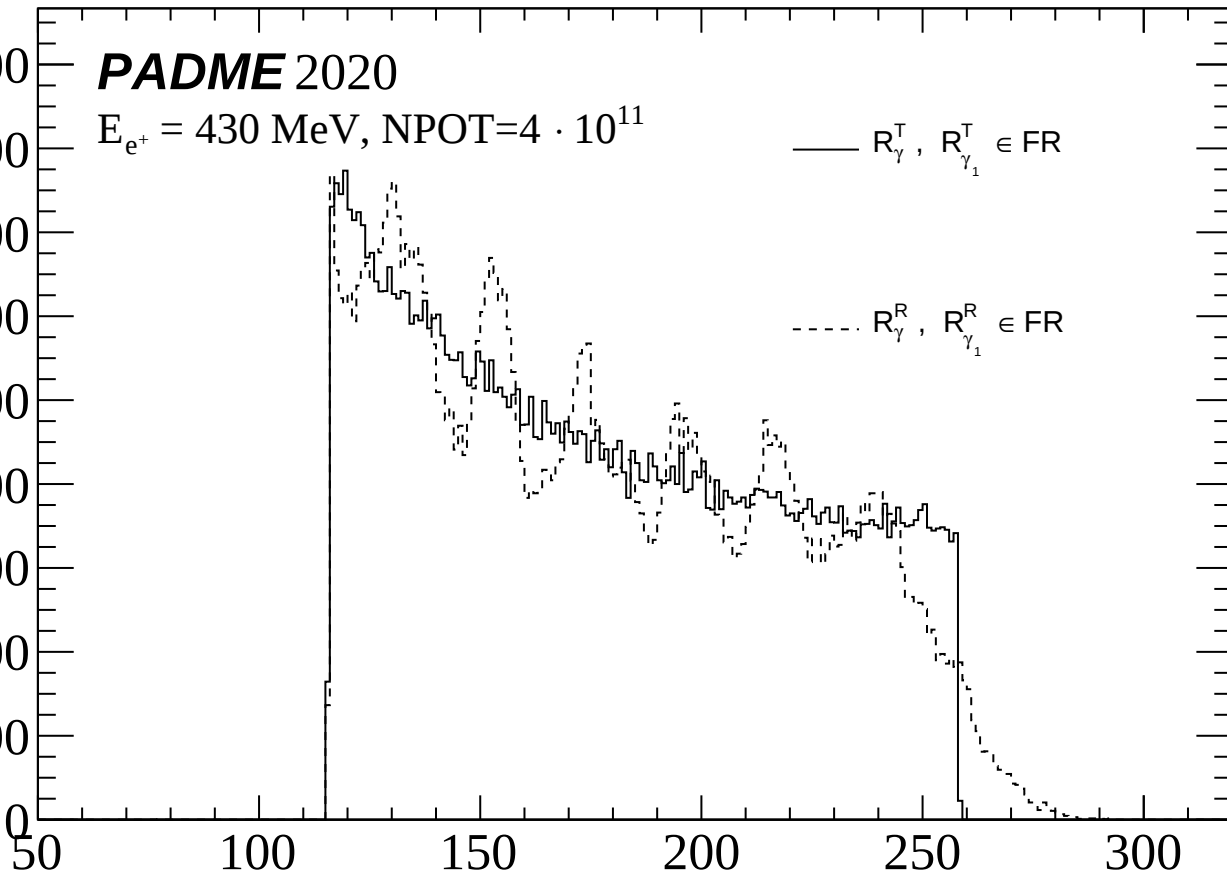
counts/1mm

***PADME* 2020**

$E_{e^+} = 430 \text{ MeV}$, NPOT= $4 \cdot 10^{11}$

— $R_\gamma^T, R_{\gamma_1}^T \in \text{FR}$

- - - $R_\gamma^R, R_{\gamma_1}^R \in \text{FR}$



R [mm]