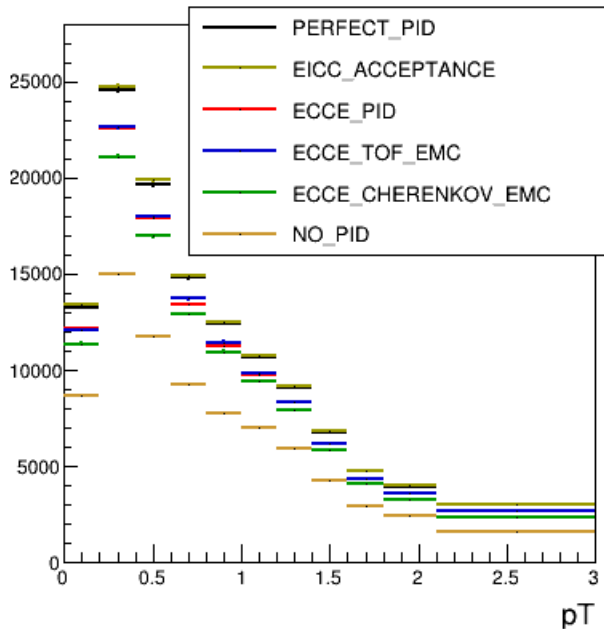
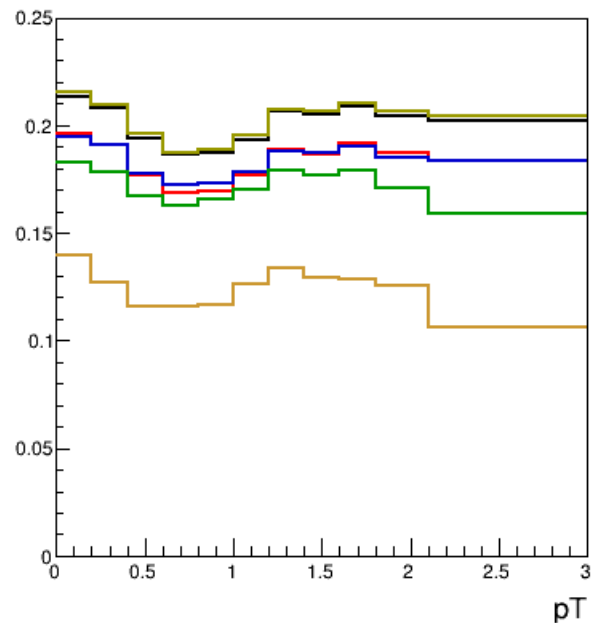


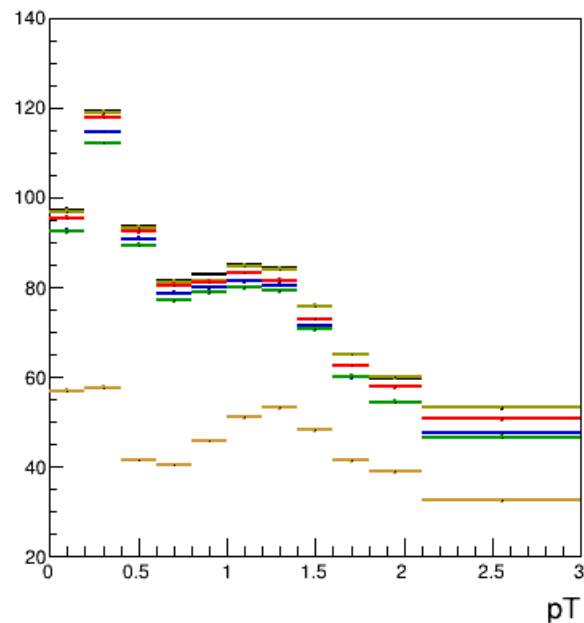
production



efficiency

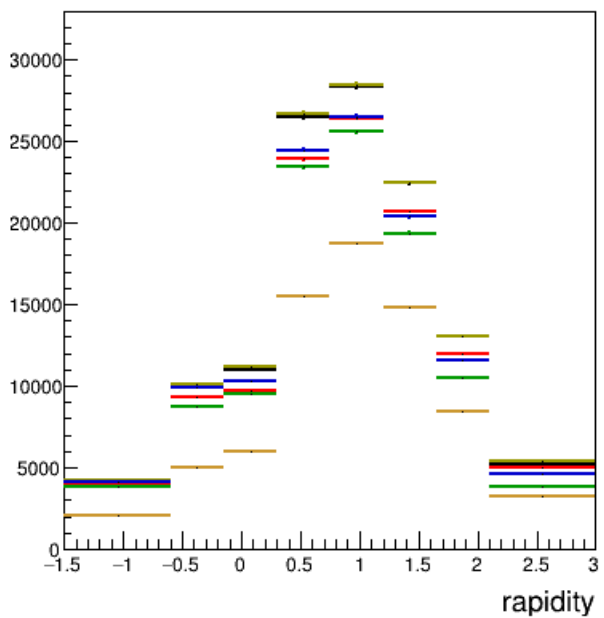


significance

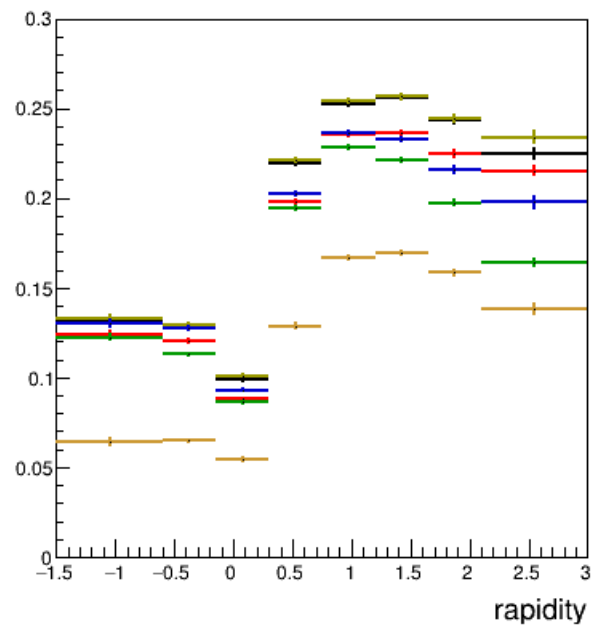


$D^0 + \overline{D}^0$
 $e(3.5\text{GeV})p(20\text{GeV})$
 $L = 4.0324 \text{ fb}^{-1}$

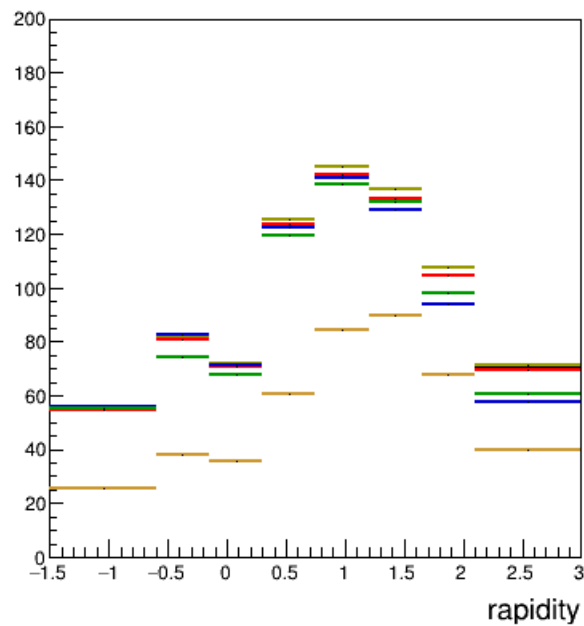
production



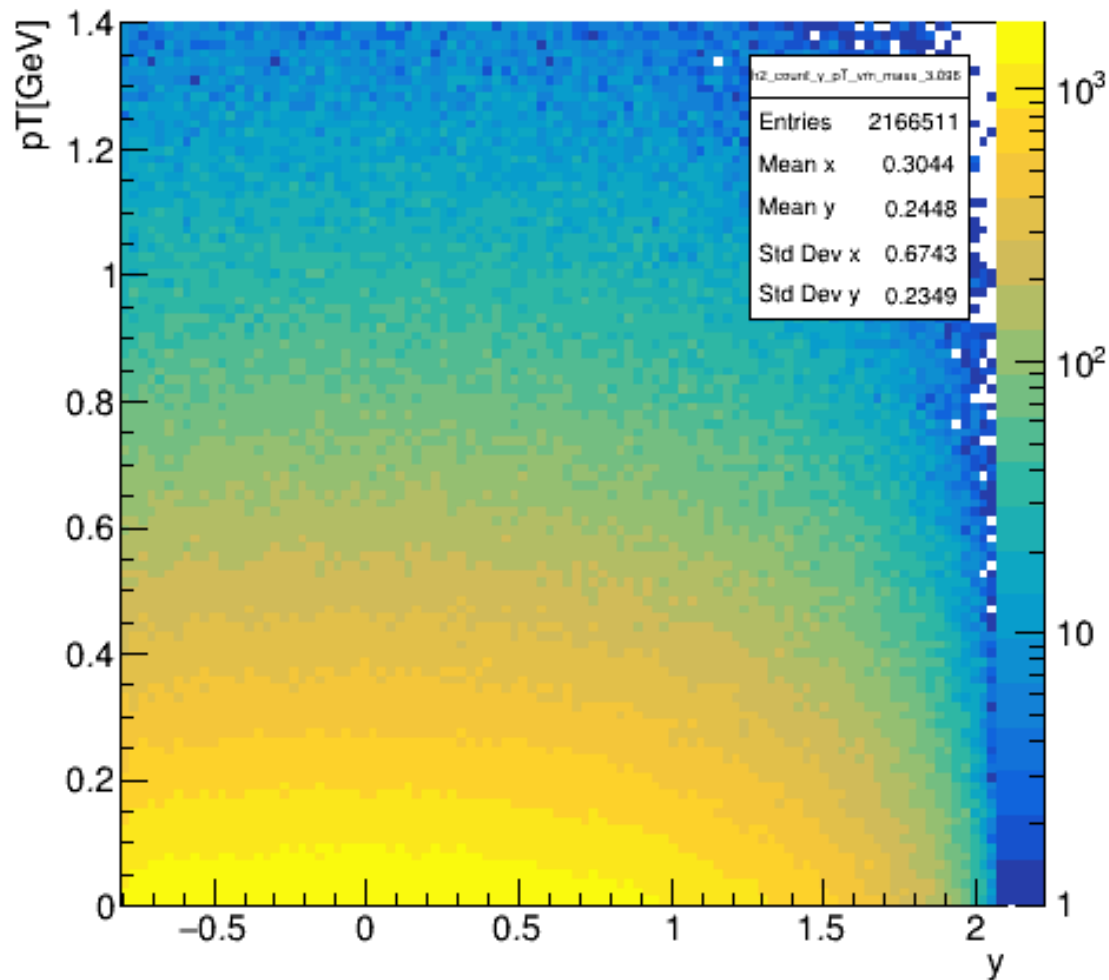
efficiency



significance

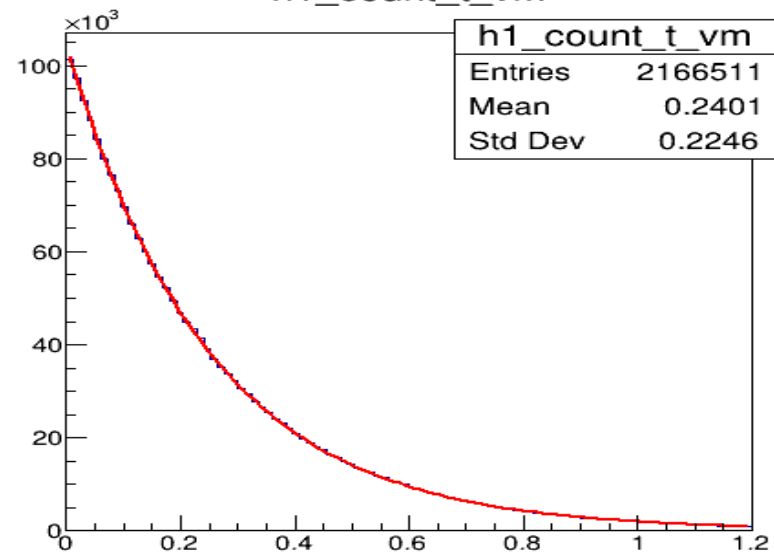


h2_count_y_pT_vm_mass_3.096



$e(3.5\text{GeV})p(20\text{GeV}) \rightarrow ep J/\psi$
 $Q^2 < 1\text{ GeV}^2$, eSTARLIGHT
 With EicC detector response

h1_count_t_vm



$$\frac{d\sigma}{dt} = a \exp(-b|t|), \frac{d\sigma}{dt} \Big|_{t=0} = a \propto (1-b)^2$$

