

ep 10x100 GeV²

ATHENA

$Q^2 > 1 \text{ GeV}^2$

$e+p \rightarrow e'+p'+\gamma$

$dN / d|t| \text{ (GeV}^{-2}\text{)}$

— EplC truth

○ ATHENA reco

0

0.5

1

1.5

2

$|t| \text{ (GeV}^2\text{)}$

