

10000

-0.8

-0.6

-0.4

-0.2

0.4 0.6 0.8 DVCS MM_{χ}^2 e $P \rightarrow$ e'P' γ (GeV²)

 $\frac{4}{\text{DVCS MM}_{\gamma}^2} \text{ e P} \xrightarrow{6} \text{e'P'}(\gamma_{\text{miss}}) \text{ (GeV}^2)$