

10000

-0.2

-0.8

-0.6

 $\begin{array}{ccc} 0.4 & 0.6 & 0.8 \\ \text{DVCS MM}_{\chi}^2 \text{ e P} \! \rightarrow \text{e'P'} \gamma \text{ (GeV}^2) \end{array}$

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