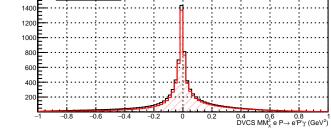


DVCS  $MM_p^2$  e D $\rightarrow$  e'P' $\gamma$ (N<sub>miss</sub>) (GeV<sup>2</sup>

100



 $\begin{array}{ccc} 3 & 4 & 5 \\ \text{DVCS MM}_P^2 & e & P \rightarrow e' \gamma (P_{\text{miss}}) & (\text{GeV}^2) \end{array}$