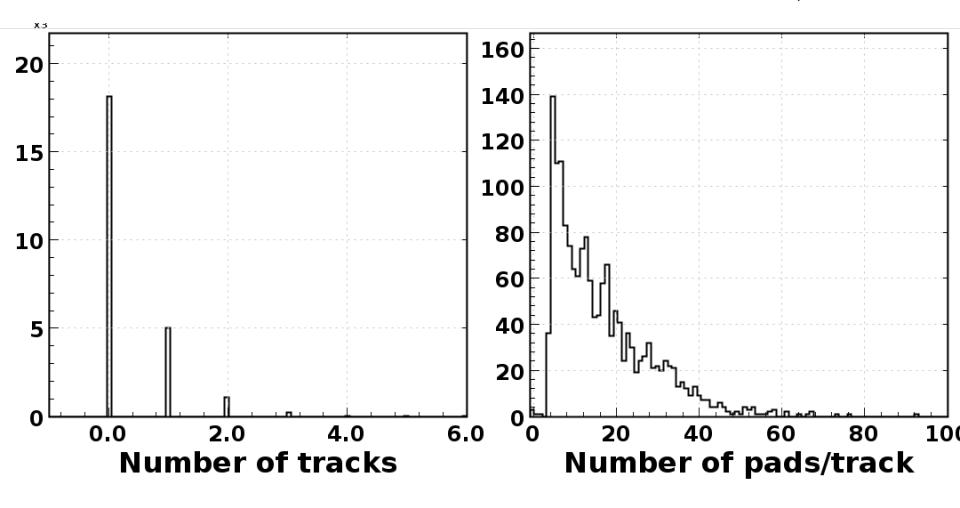
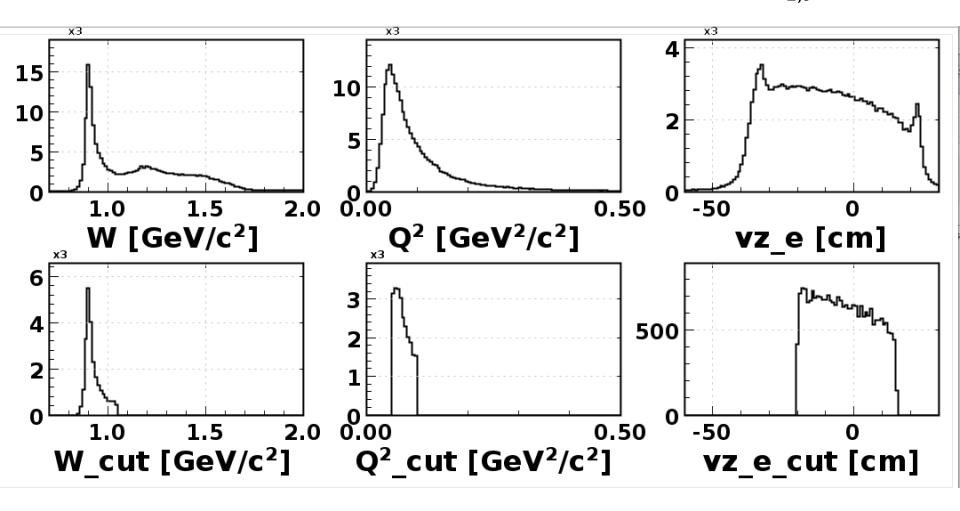
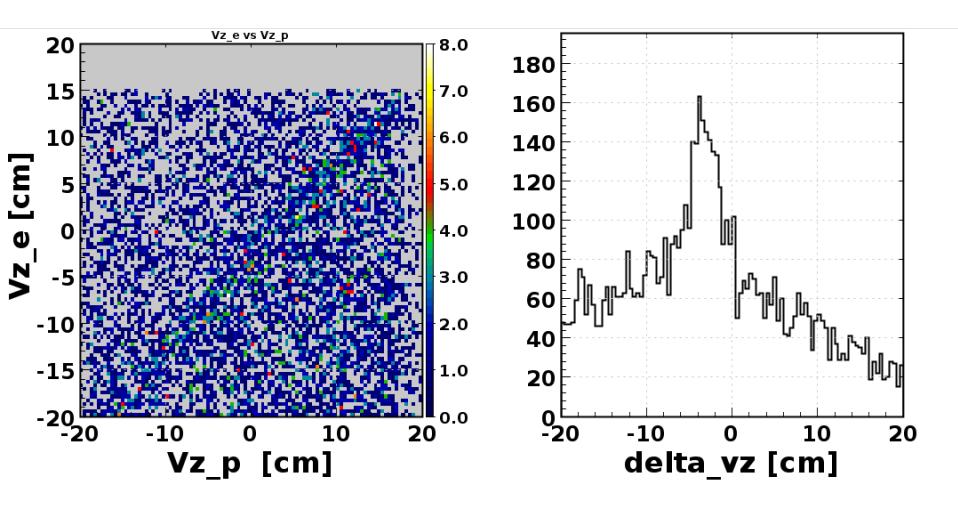
Cuts:  $0.05 \le Q^2 \le 0.1 \text{GeV}^2/c^2$ ,  $0.85 \le W \le 1.05 \text{ GeV}/c^2$ ,  $-20 \le v_{z,e^-} \le 15 \text{cm}$ 



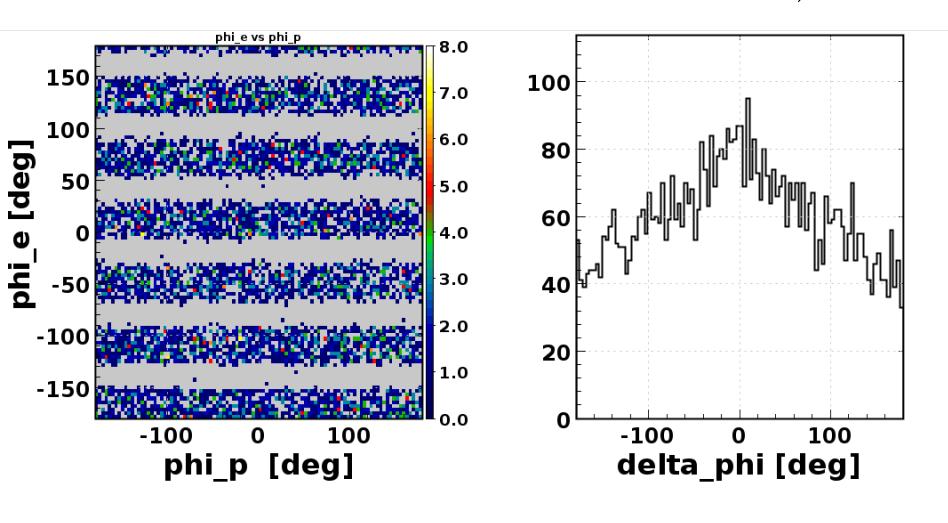
Cuts:  $0.05 \le Q^2 \le 0.1 \text{GeV}^2/\text{c}^2$ ,  $0.85 \le W \le 1.05 \text{ GeV}/\text{c}^2$ ,  $-20 \le v_{z,e^-} \le 15 \text{cm}$ 



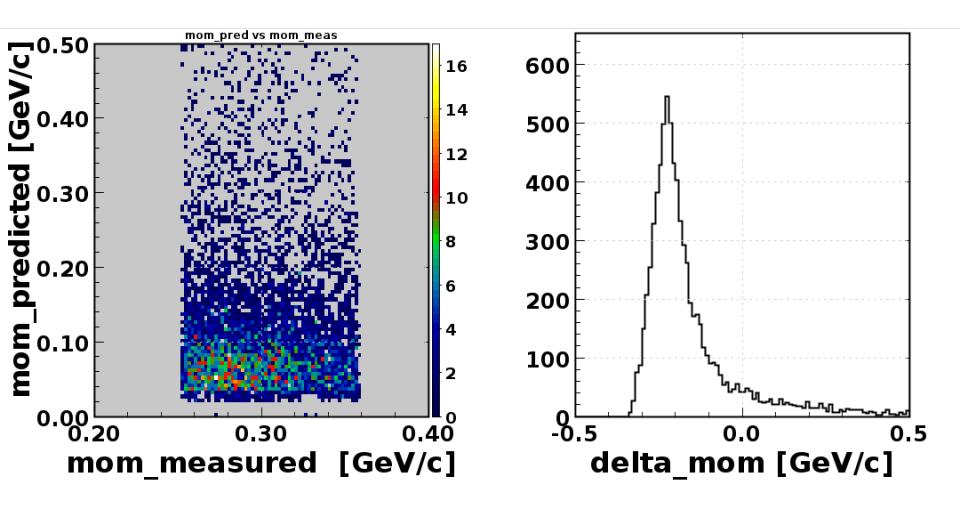
Cuts:  $0.05 \le Q^2 \le 0.1 \text{GeV}^2/\text{c}^2$ ,  $0.85 \le W \le 1.05 \text{ GeV/c}^2$ ,  $-20 \le v_{z,e^-} \le 15 \text{cm}$ 



Cuts:  $0.05 \le Q^2 \le 0.1 \text{GeV}^2/c^2$ ,  $0.85 \le W \le 1.05 \text{ GeV}/c^2$ ,  $-20 \le v_{z,e^-} \le 15 \text{cm}$ 



Cuts:  $0.05 \le Q^2 \le 0.1 \text{GeV}^2/\text{c}^2$ ,  $0.85 \le W \le 1.05 \text{ GeV}/\text{c}^2$ ,  $-20 \le v_{z,e^-} \le 15 \text{cm}$ 



Cuts:  $0.05 \le Q^2 \le 0.1 \text{GeV}^2/c^2$ ,  $0.85 \le W \le 1.05 \text{ GeV}/c^2$ ,  $-20 \le v_{z,e^-} \le 15 \text{cm}$ 

