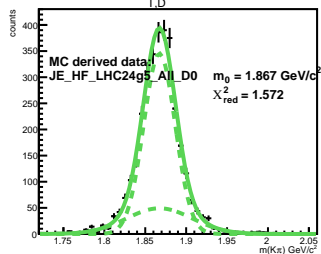
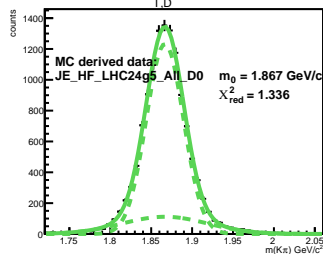
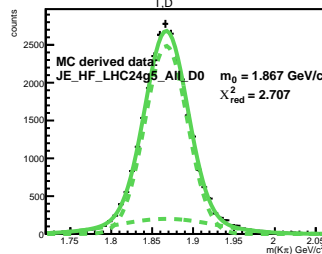
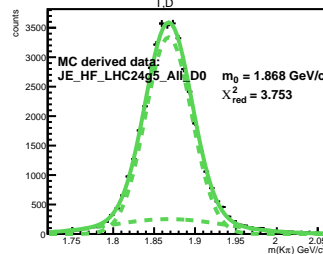
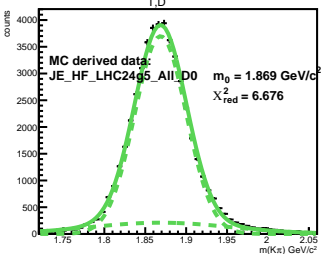
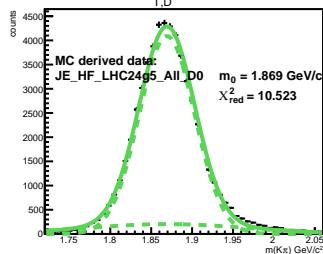
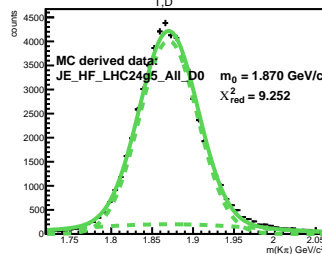
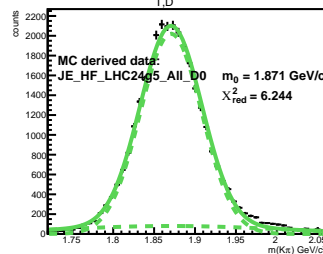
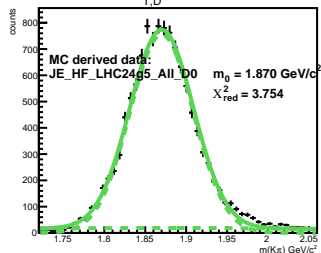
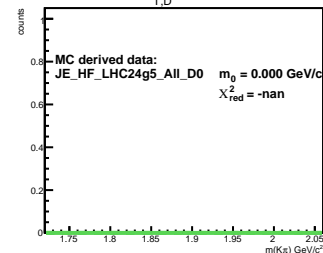
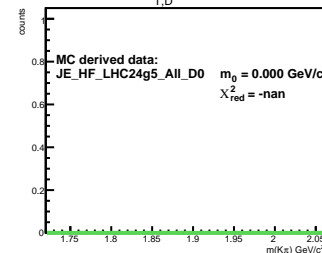
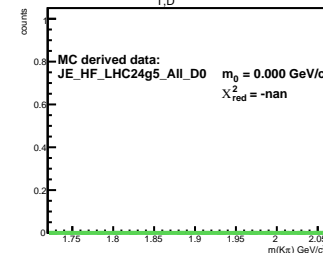
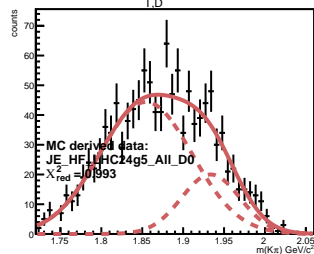
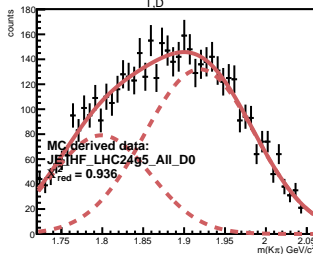
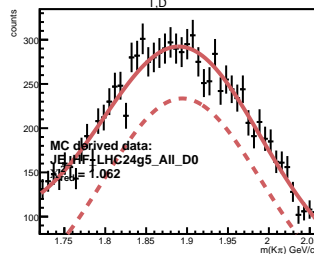
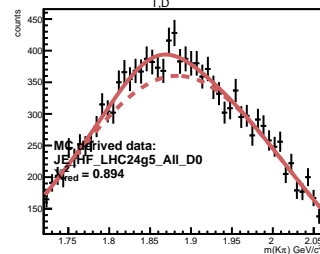
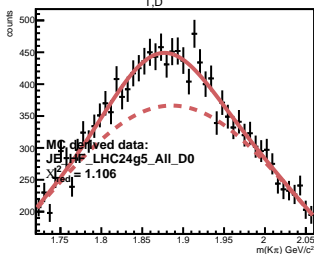
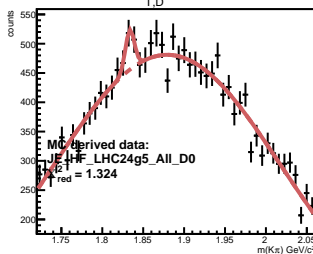
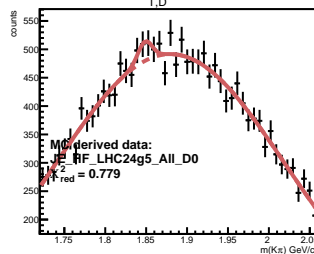
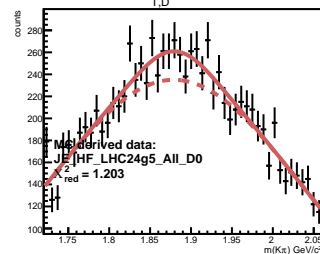
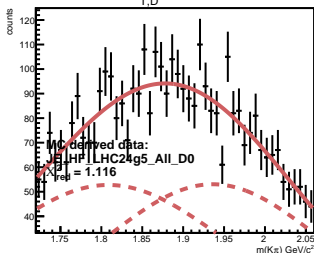
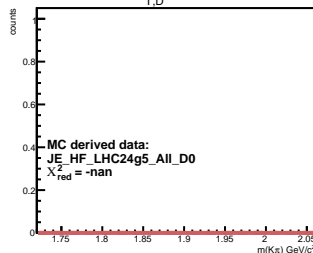
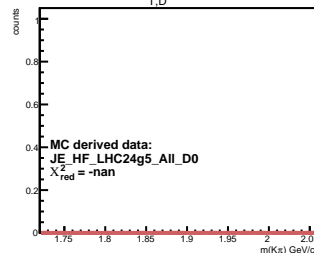
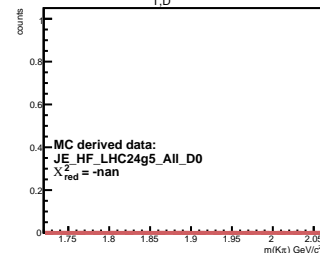
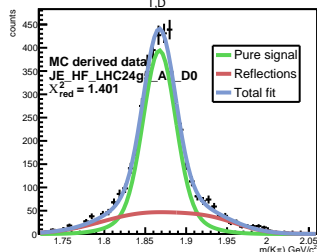
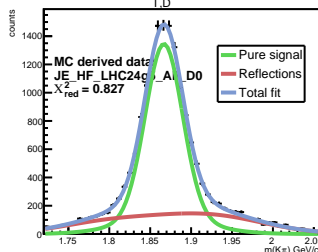
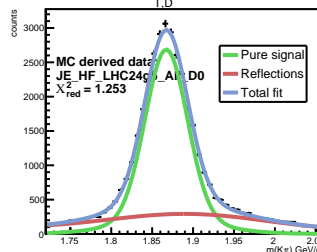
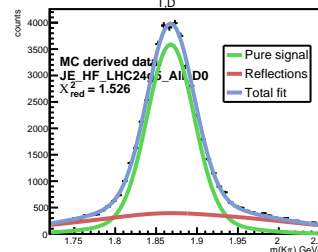
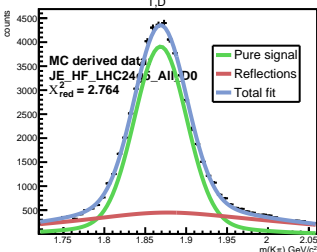
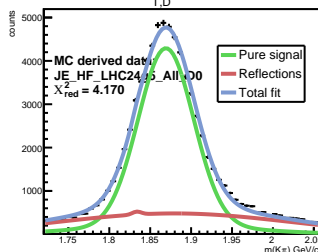
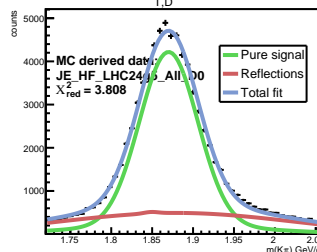
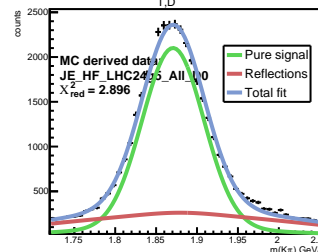
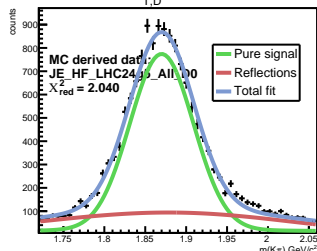
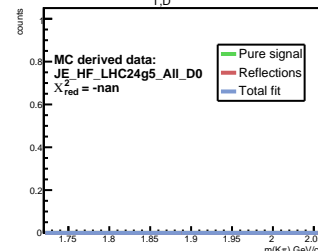
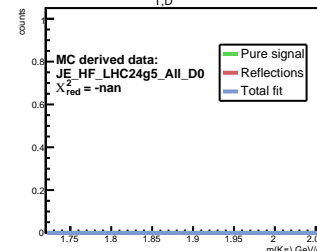


$1 < p_{T,D} < 2 \text{ GeV/c}$ 

 $2 < p_{T,D} < 3 \text{ GeV/c}$ 

 $3 < p_{T,D} < 4 \text{ GeV/c}$ 

 $4 < p_{T,D} < 5 \text{ GeV/c}$ 

 $5 < p_{T,D} < 6 \text{ GeV/c}$ 

 $6 < p_{T,D} < 7 \text{ GeV/c}$ 

 $7 < p_{T,D} < 8 \text{ GeV/c}$ 

 $8 < p_{T,D} < 9 \text{ GeV/c}$ 

 $9 < p_{T,D} < 10 \text{ GeV/c}$ 

 $10 < p_{T,D} < 12 \text{ GeV/c}$ 

 $12 < p_{T,D} < 18 \text{ GeV/c}$ 

 $18 < p_{T,D} < 30 \text{ GeV/c}$ 


$1 < p_{TD} < 2 \text{ GeV}/c$ 

 $2 < p_{TD} < 3 \text{ GeV}/c$ 

 $3 < p_{TD} < 4 \text{ GeV}/c$ 

 $4 < p_{TD} < 5 \text{ GeV}/c$ 

 $5 < p_{TD} < 6 \text{ GeV}/c$ 

 $6 < p_{TD} < 7 \text{ GeV}/c$ 

 $7 < p_{TD} < 8 \text{ GeV}/c$ 

 $8 < p_{TD} < 9 \text{ GeV}/c$ 

 $9 < p_{TD} < 10 \text{ GeV}/c$ 

 $10 < p_{TD} < 12 \text{ GeV}/c$ 

 $12 < p_{TD} < 18 \text{ GeV}/c$ 

 $18 < p_{TD} < 30 \text{ GeV}/c$ 


$1 < p_{T,D} < 2 \text{ GeV}/c$ 

 $2 < p_{T,D} < 3 \text{ GeV}/c$ 

 $3 < p_{T,D} < 4 \text{ GeV}/c$ 

 $4 < p_{T,D} < 5 \text{ GeV}/c$ 

 $5 < p_{T,D} < 6 \text{ GeV}/c$ 

 $6 < p_{T,D} < 7 \text{ GeV}/c$ 

 $7 < p_{T,D} < 8 \text{ GeV}/c$ 

 $8 < p_{T,D} < 9 \text{ GeV}/c$ 

 $9 < p_{T,D} < 10 \text{ GeV}/c$ 

 $10 < p_{T,D} < 12 \text{ GeV}/c$ 

 $12 < p_{T,D} < 18 \text{ GeV}/c$ 

 $18 < p_{T,D} < 30 \text{ GeV}/c$ 
