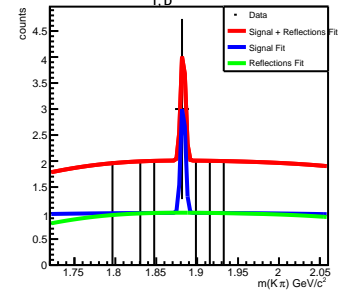
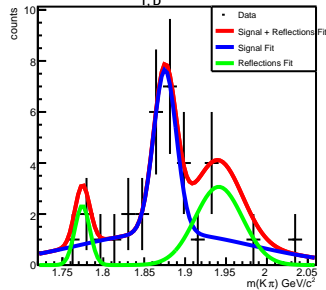
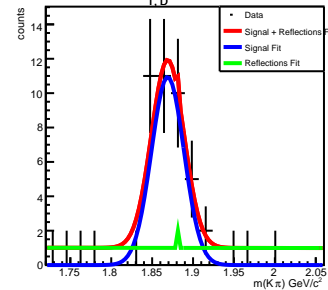
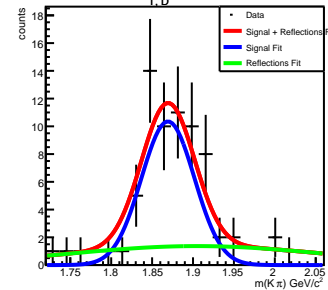
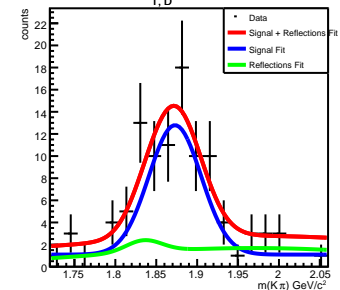
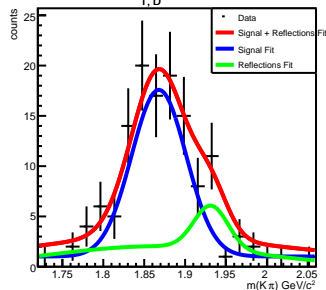
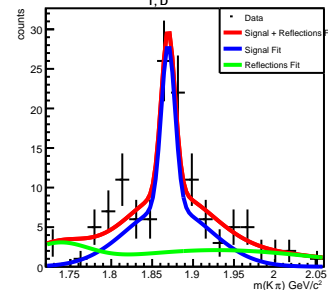
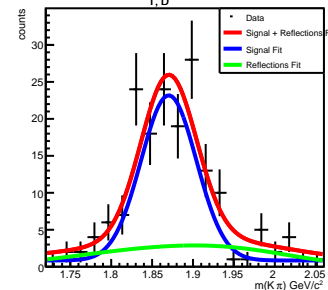
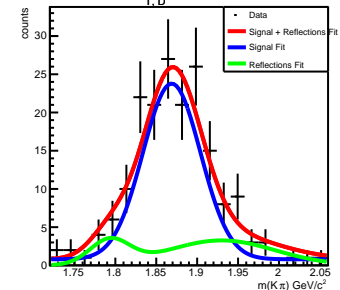
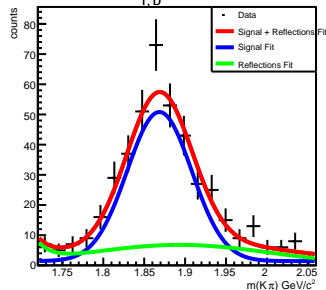
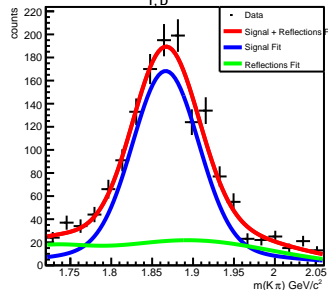
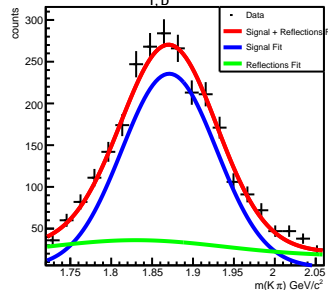
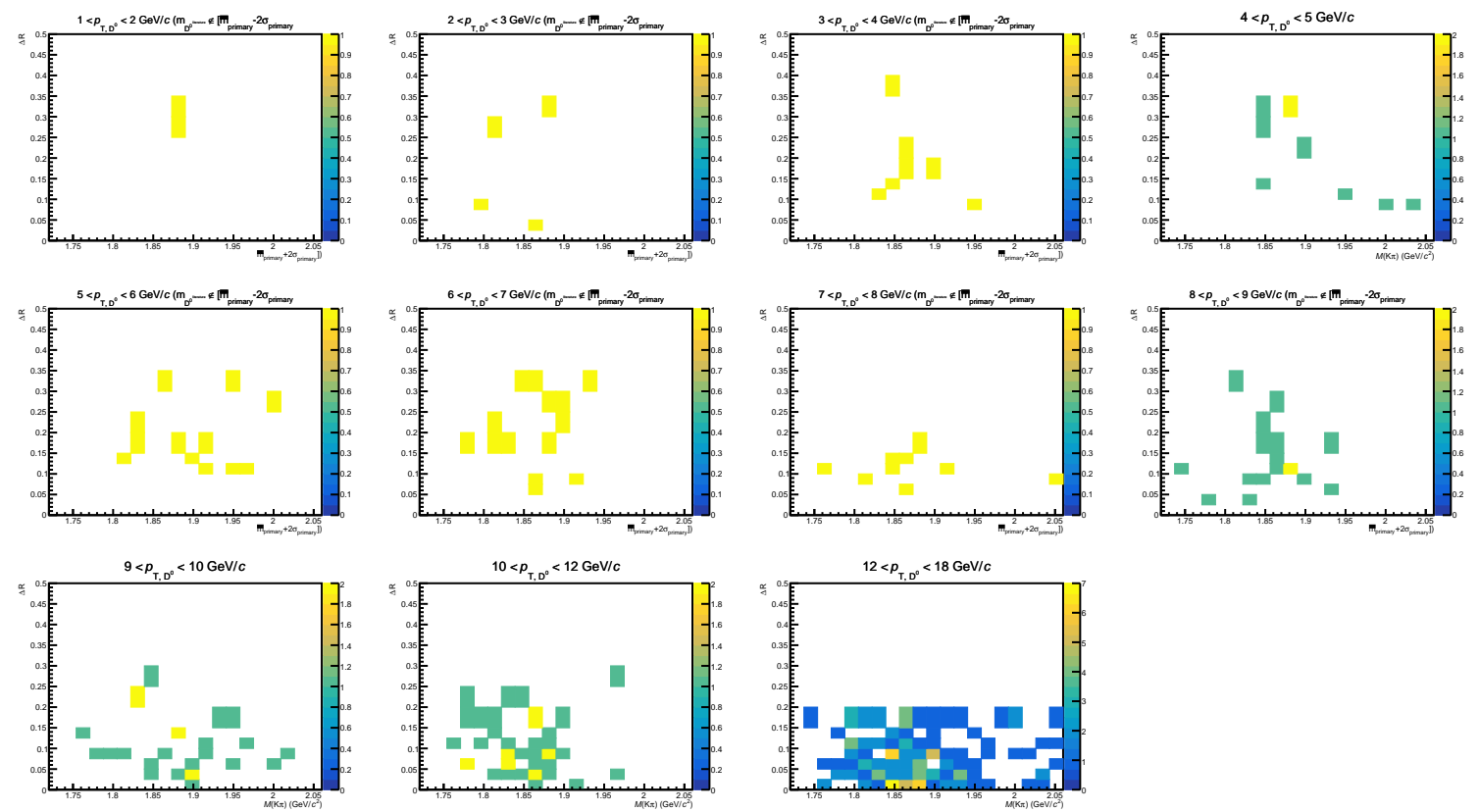
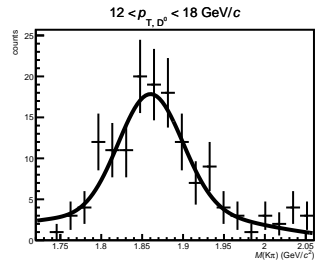
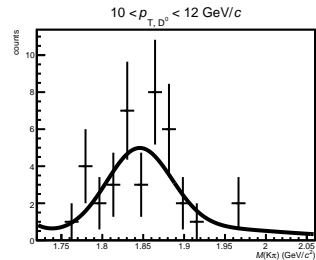
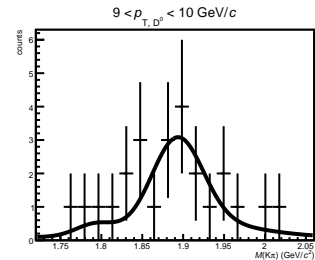
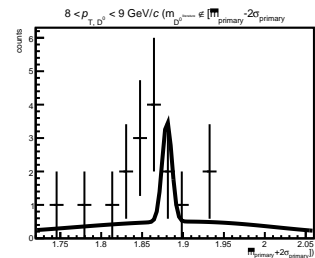
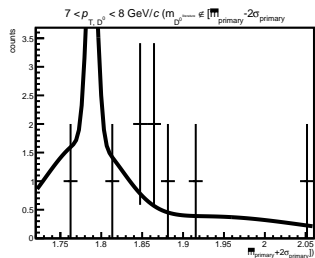
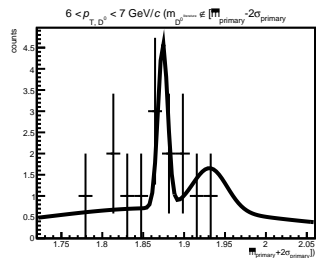
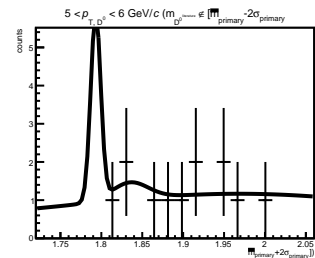
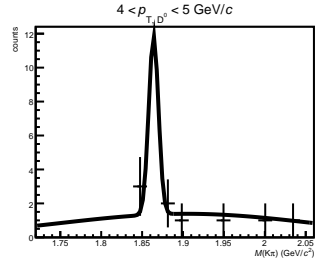
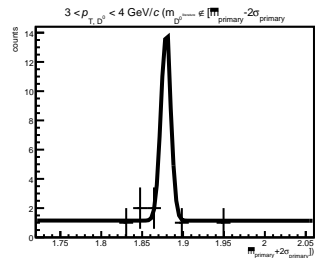
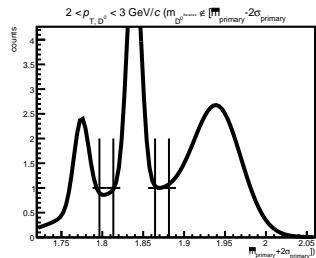
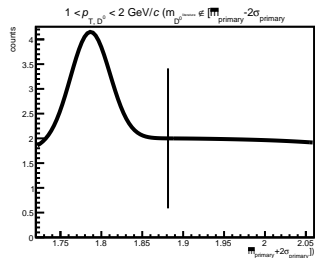
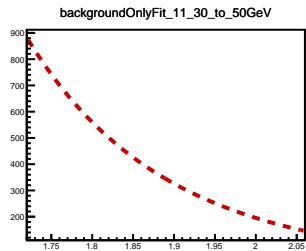
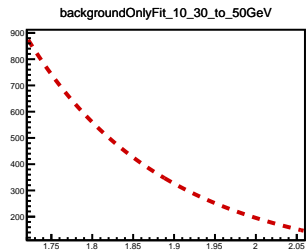
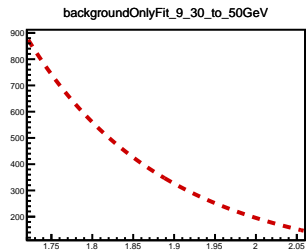
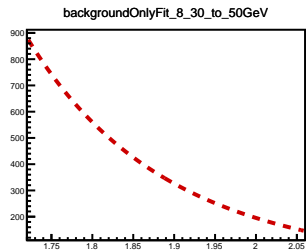
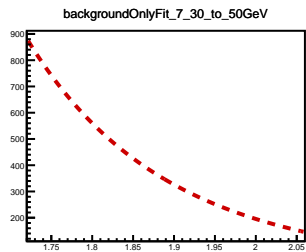
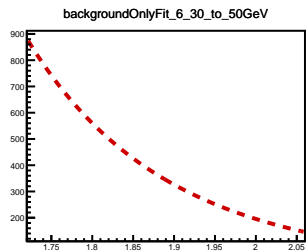
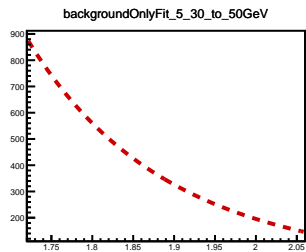
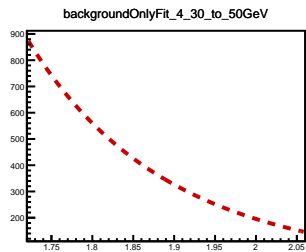
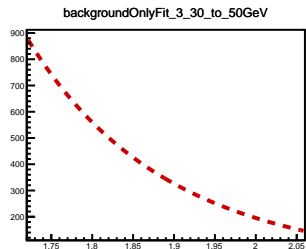
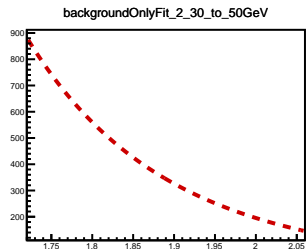
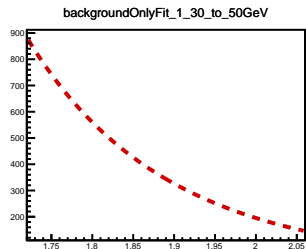
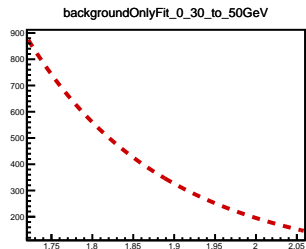
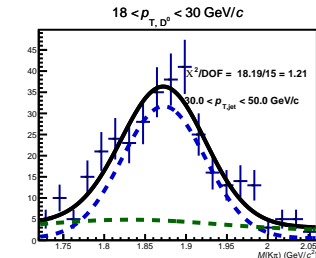
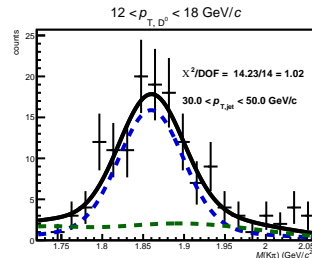
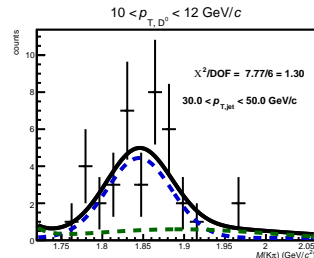
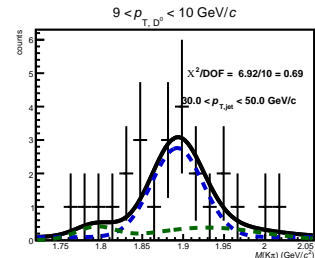
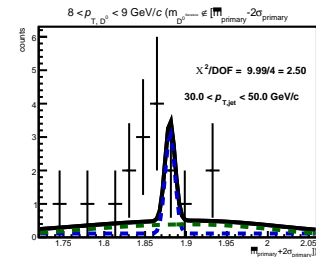
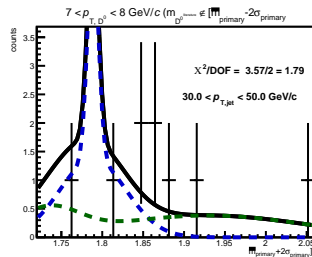
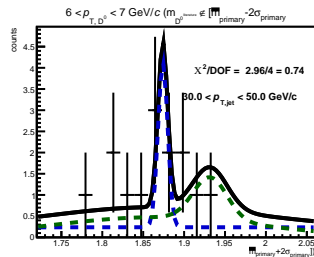
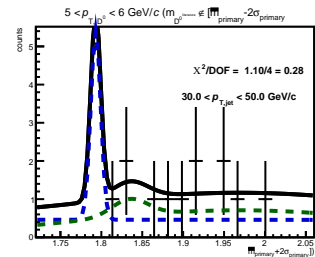
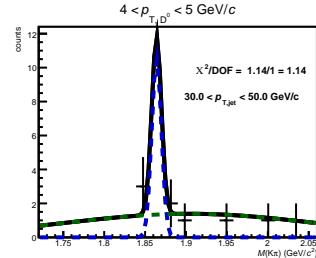
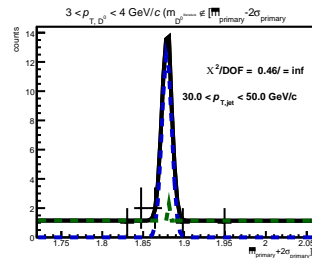
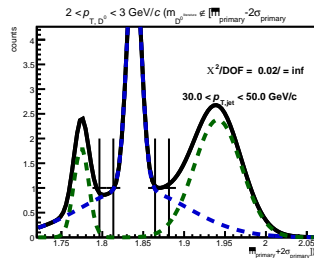
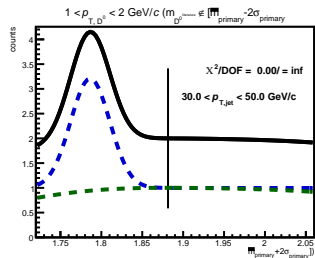


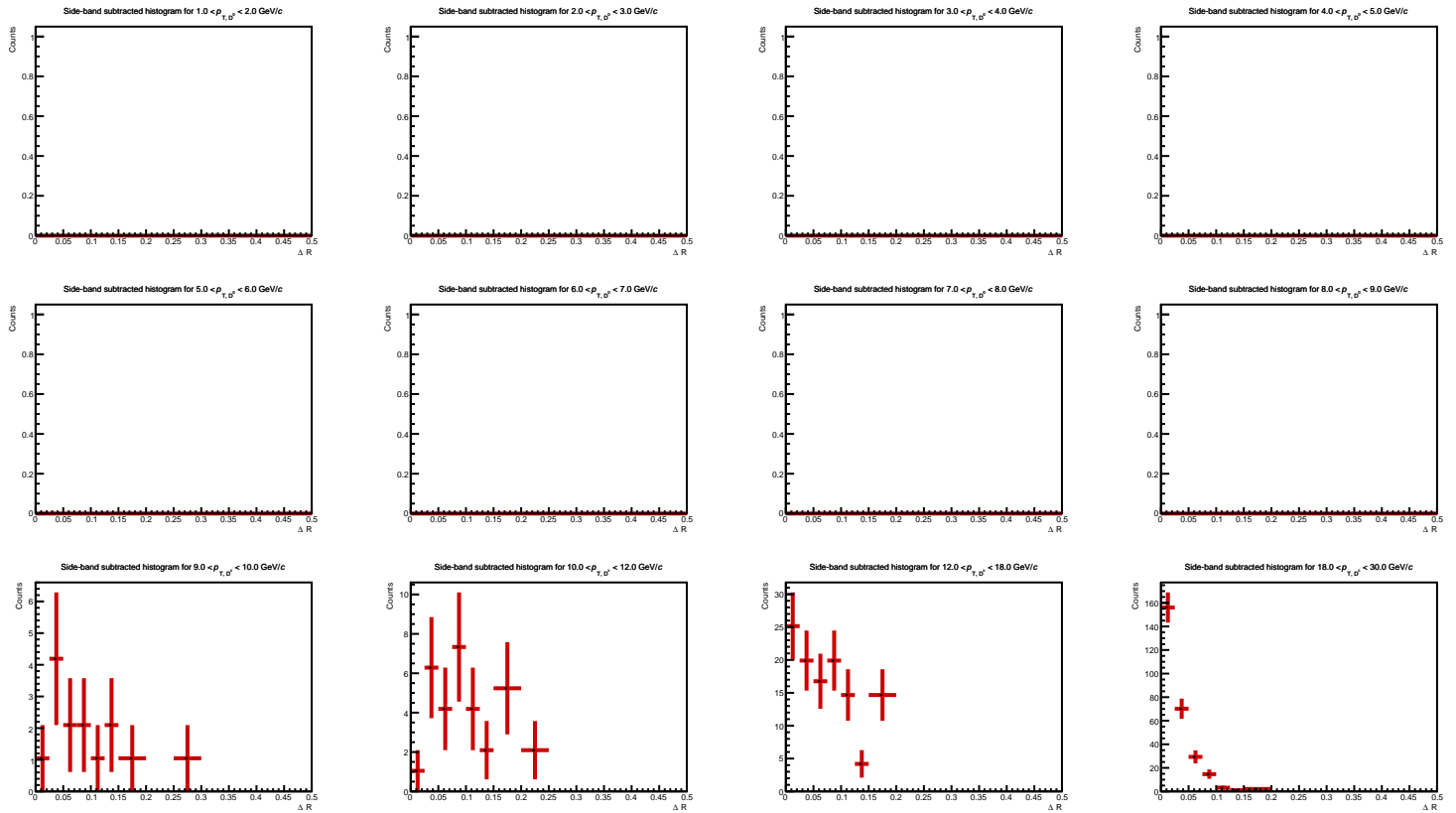
$1.0 < p_{T,D^0} < 2.0 \text{ GeV}/c$  $2.0 < p_{T,D^0} < 3.0 \text{ GeV}/c$  $3.0 < p_{T,D^0} < 4.0 \text{ GeV}/c$  $4.0 < p_{T,D^0} < 5.0 \text{ GeV}/c$  $5.0 < p_{T,D^0} < 6.0 \text{ GeV}/c$  $6.0 < p_{T,D^0} < 7.0 \text{ GeV}/c$  $7.0 < p_{T,D^0} < 8.0 \text{ GeV}/c$  $8.0 < p_{T,D^0} < 9.0 \text{ GeV}/c$  $9.0 < p_{T,D^0} < 10.0 \text{ GeV}/c$  $10.0 < p_{T,D^0} < 12.0 \text{ GeV}/c$  $12.0 < p_{T,D^0} < 18.0 \text{ GeV}/c$  $18.0 < p_{T,D^0} < 30.0 \text{ GeV}/c$ 











ΔR vs p_{T,D^0}

