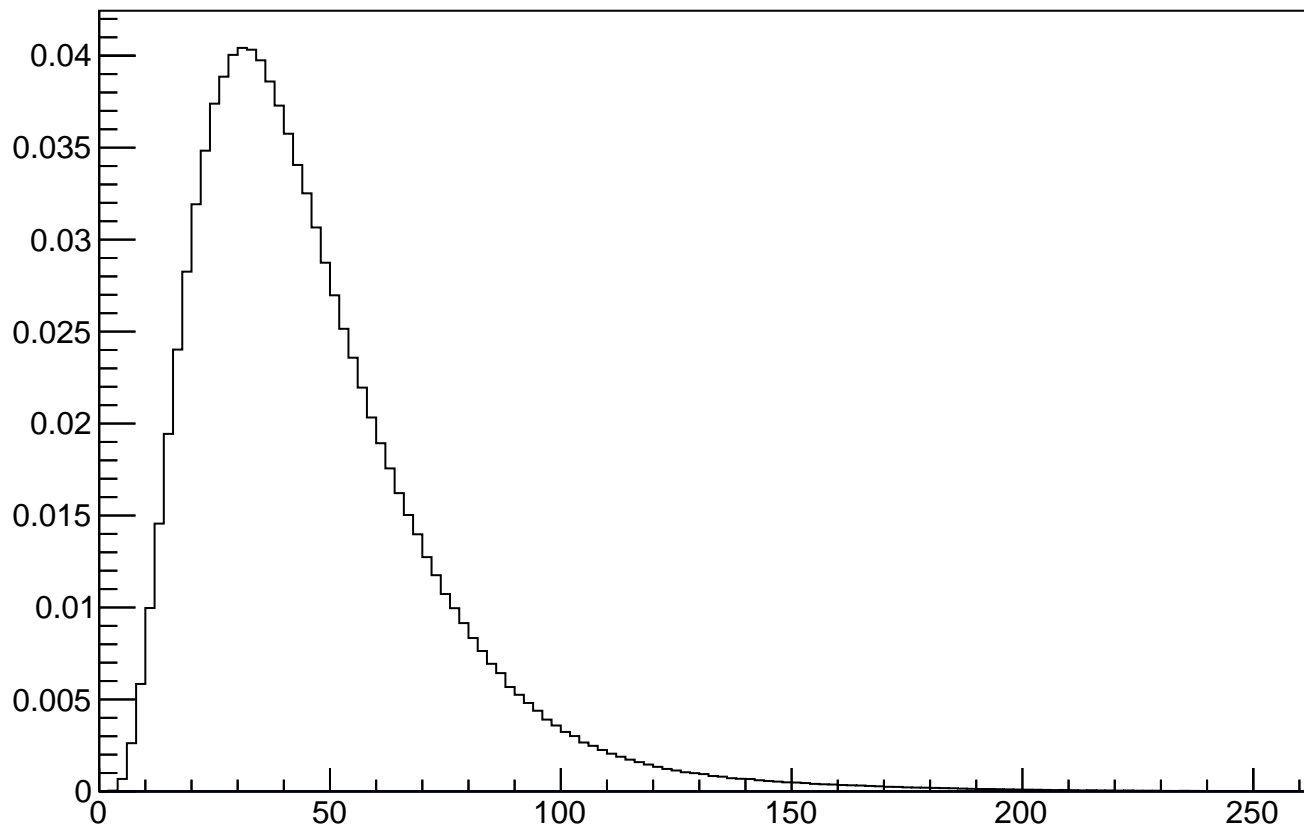
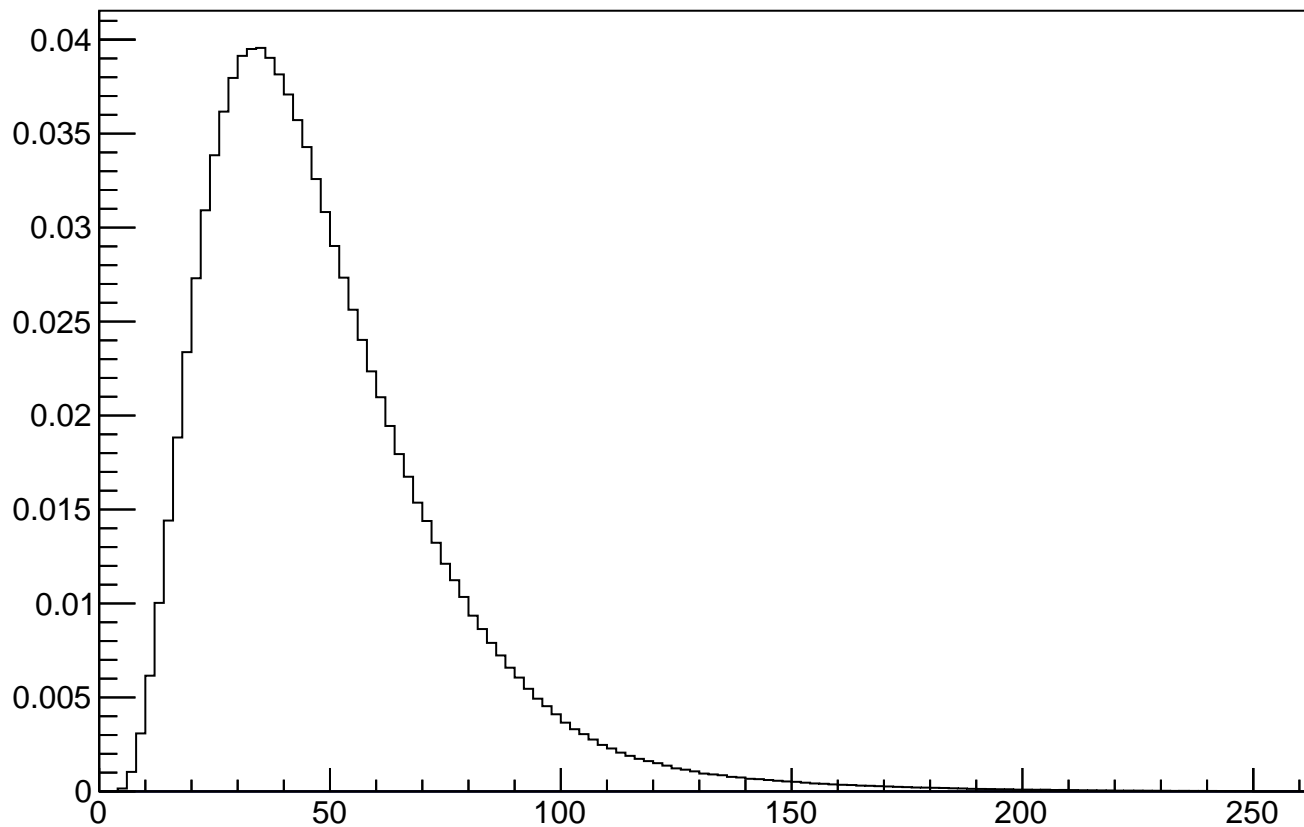


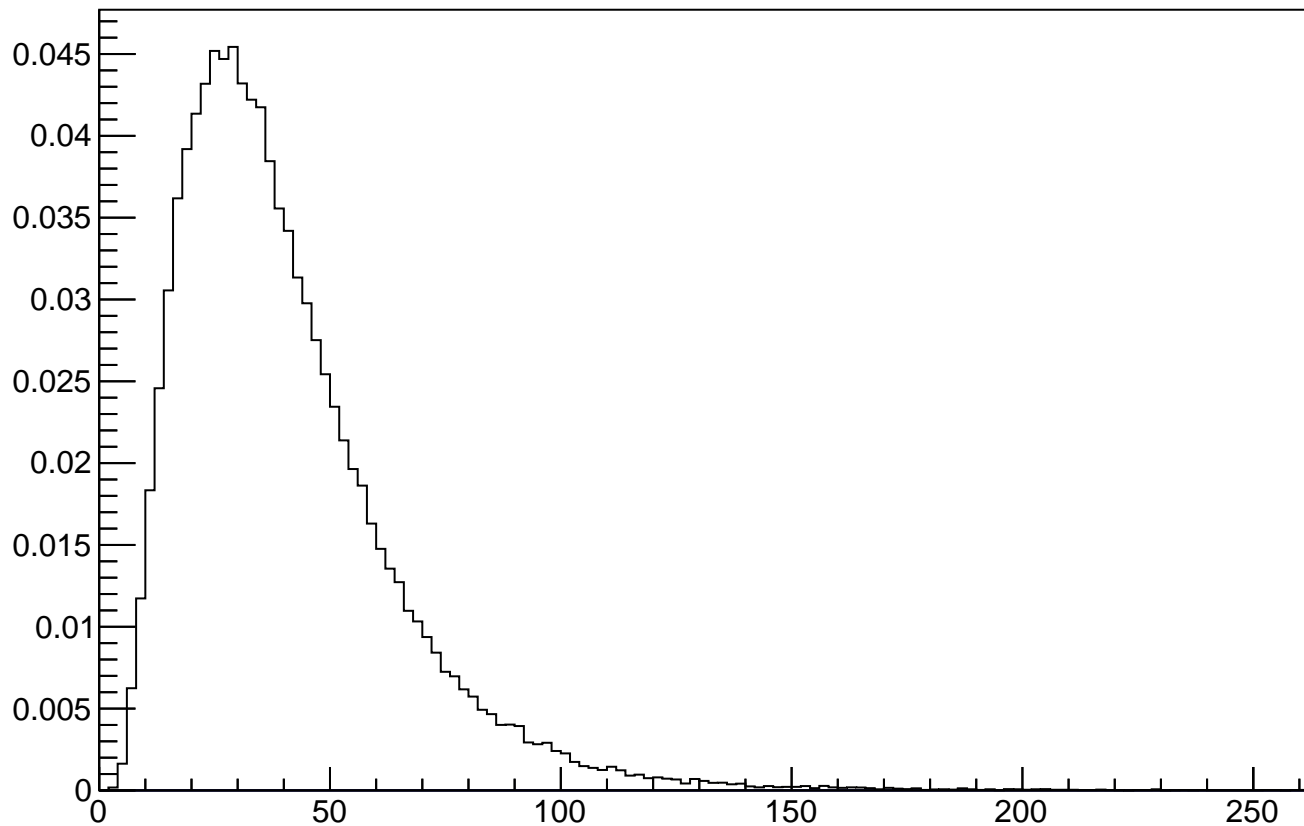
2011: data:  $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks



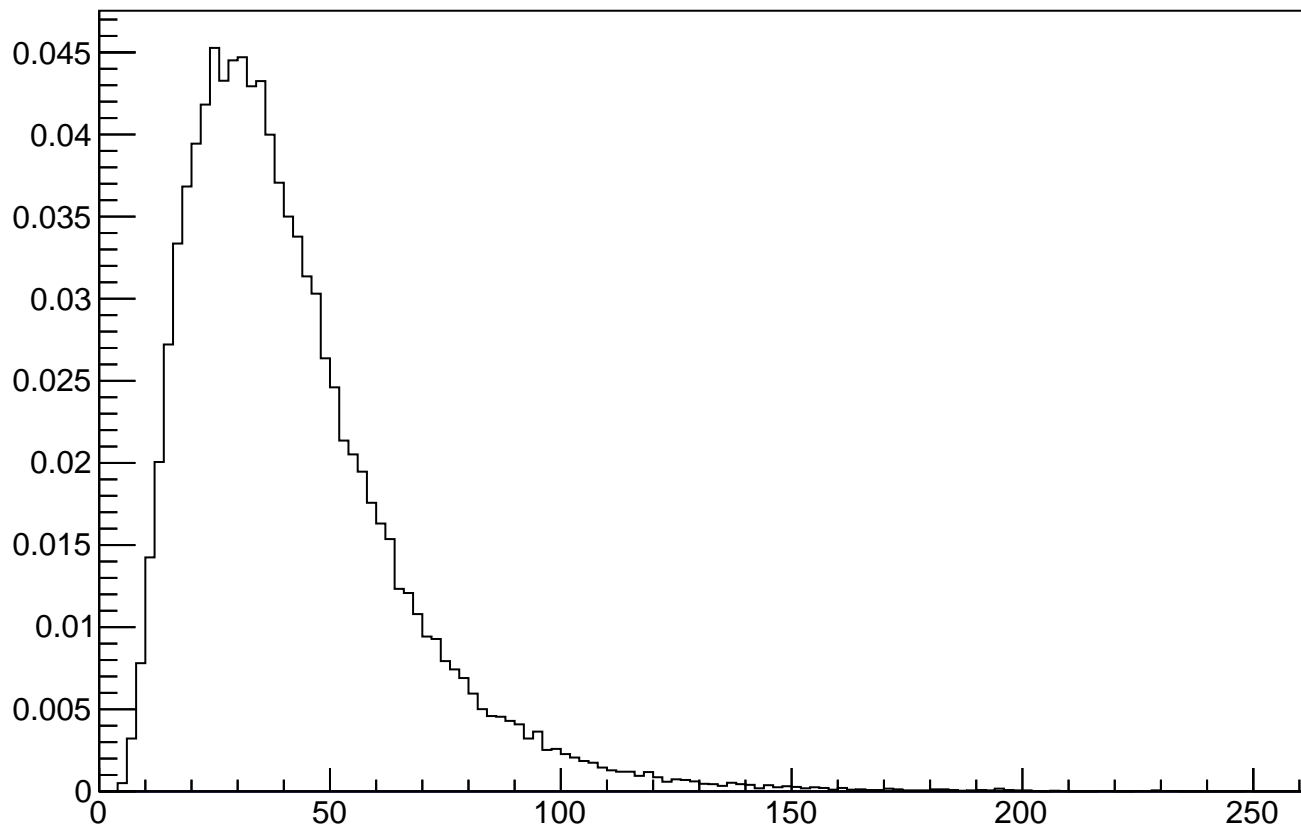
2011: data:  $B^0 \rightarrow (D^- \rightarrow K^+ \pi^- \pi^-) \mu^+$ : nLongTracks



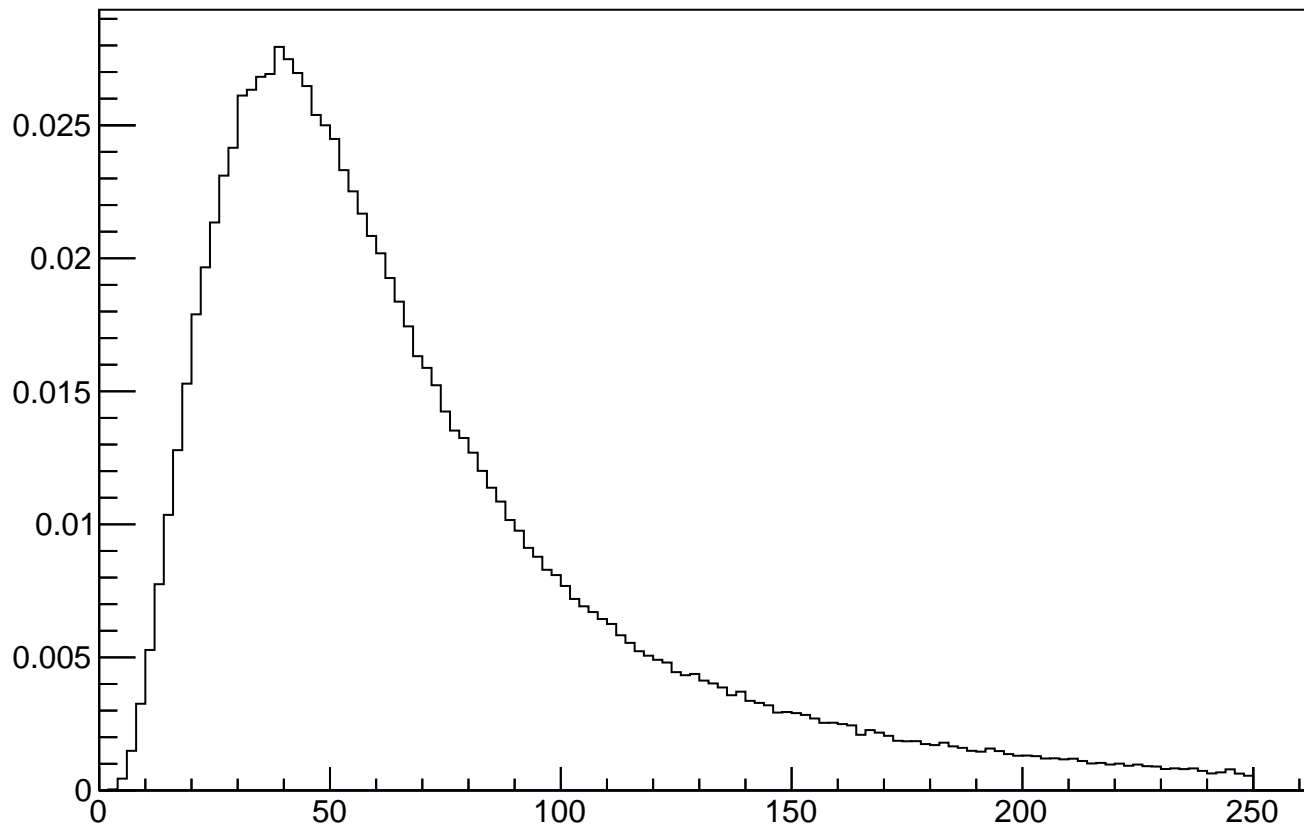
# 2011: MC: $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks



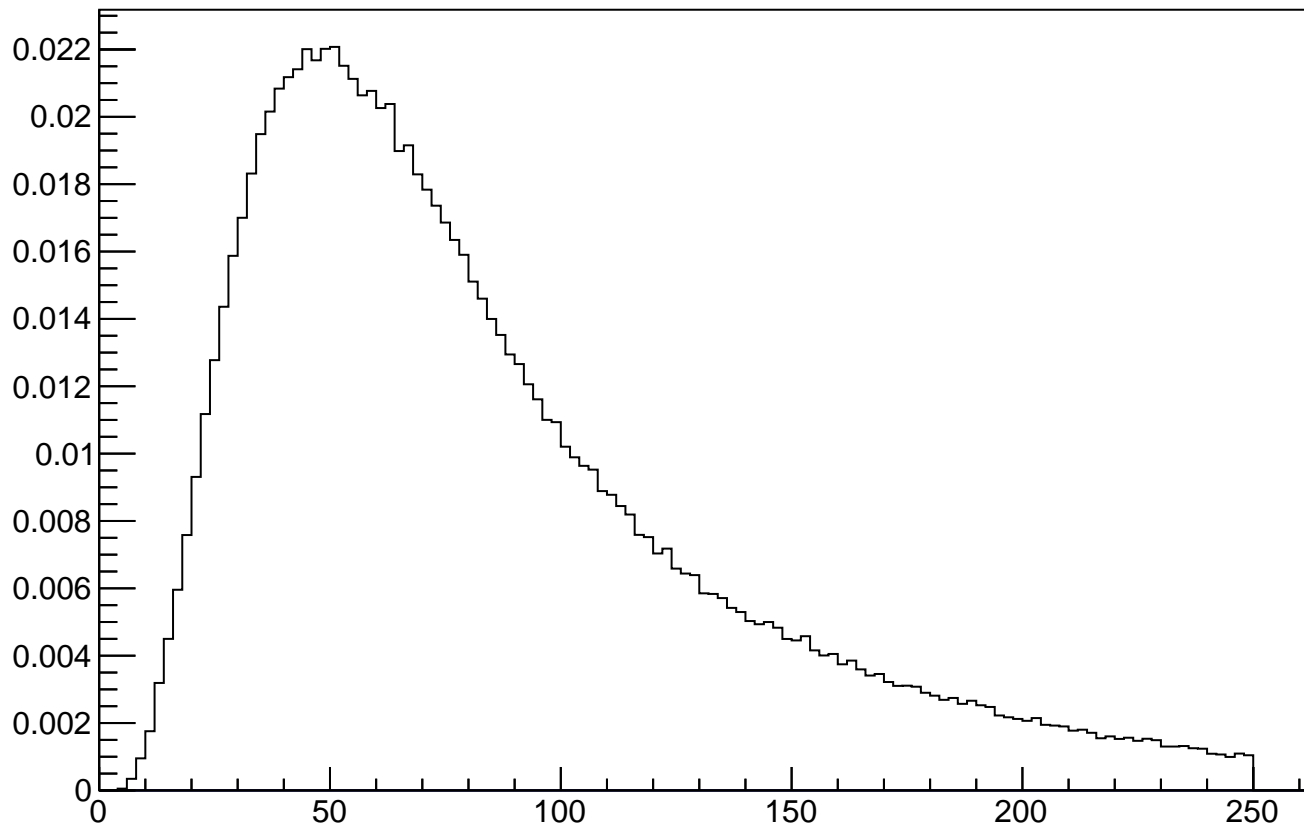
# 2011: MC: $B^0 \rightarrow (D^- \rightarrow K^+ \pi^- \pi^-) \mu^+$ : nLongTracks



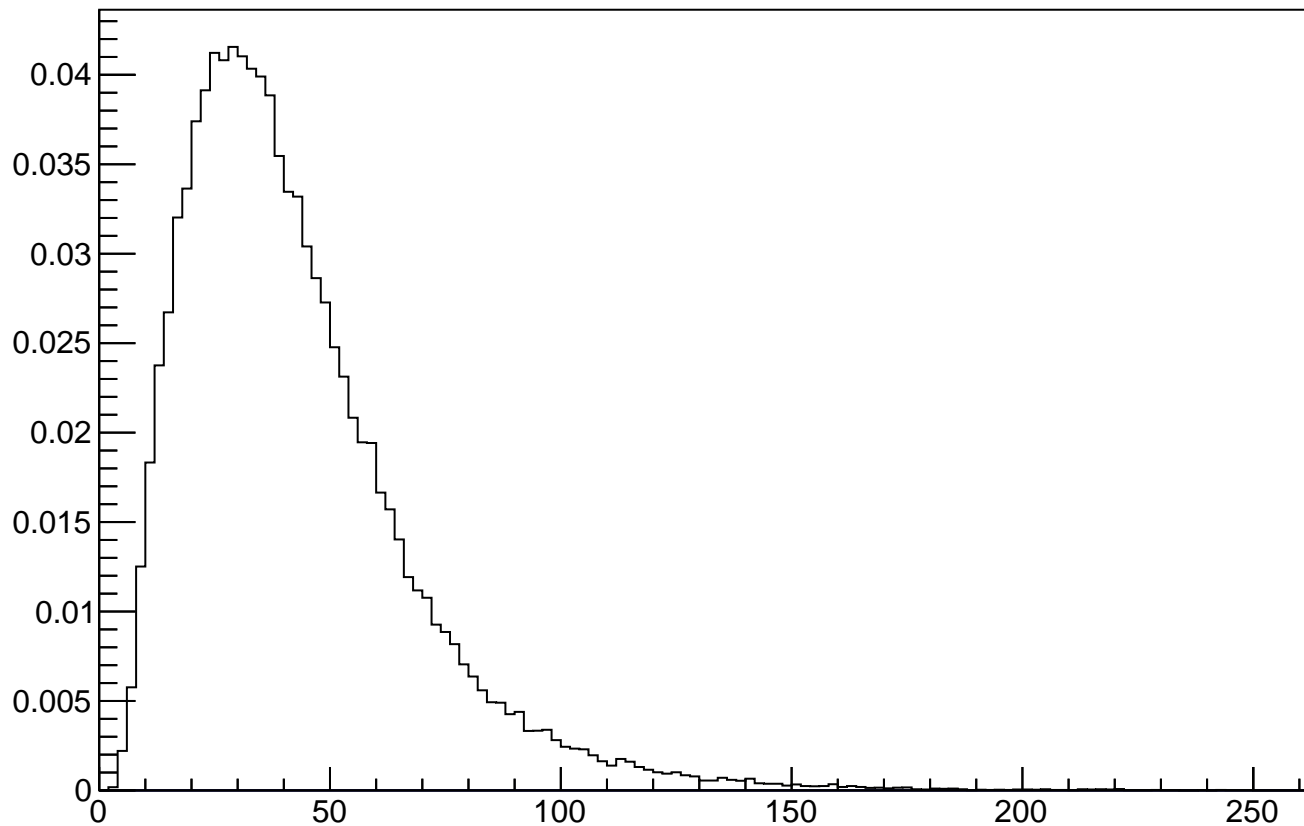
# 2015: data: $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks



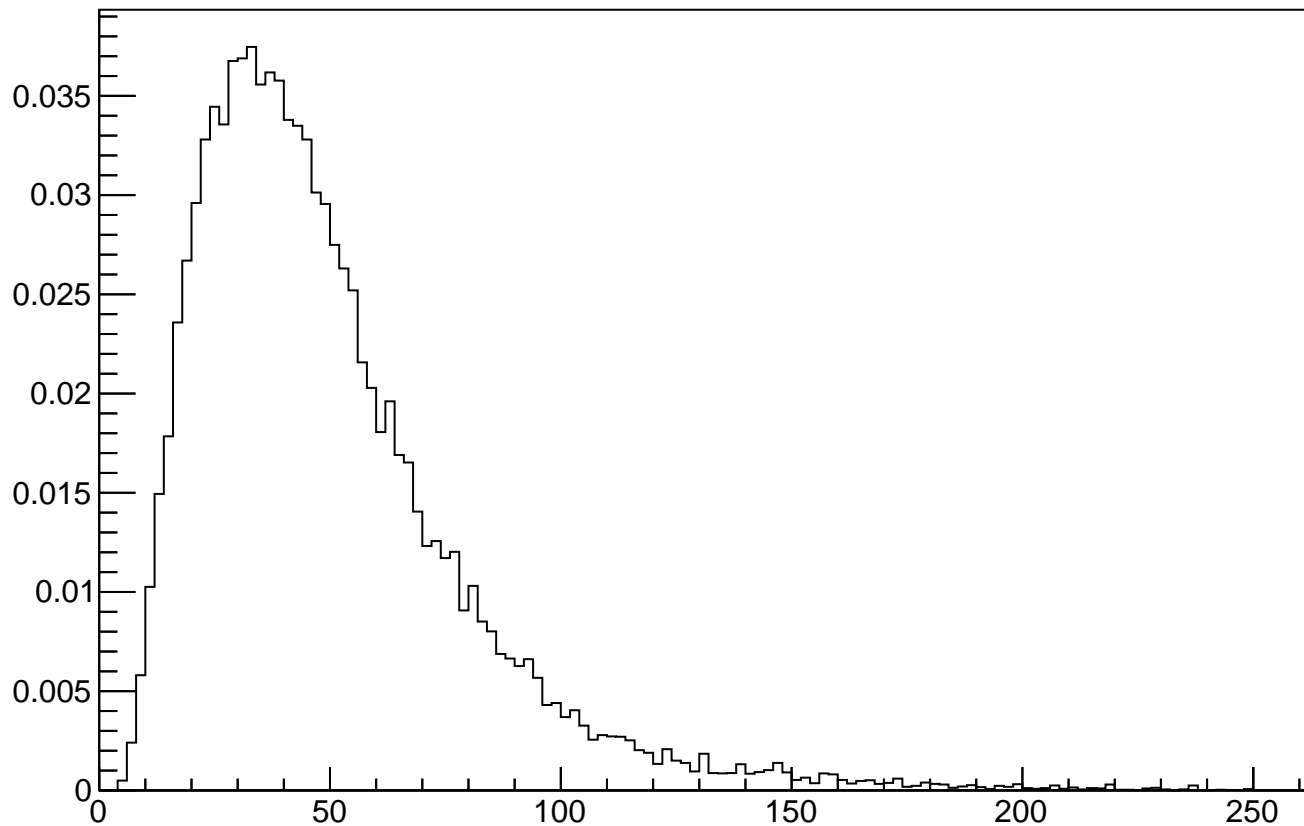
2015: data:  $B^0 \rightarrow (D^- \rightarrow K^+ \pi^- \pi^-) \mu^+$ : nLongTracks



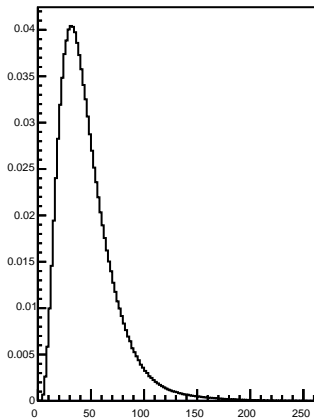
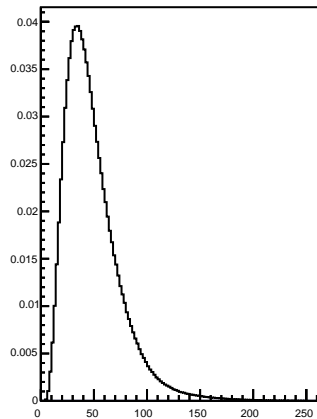
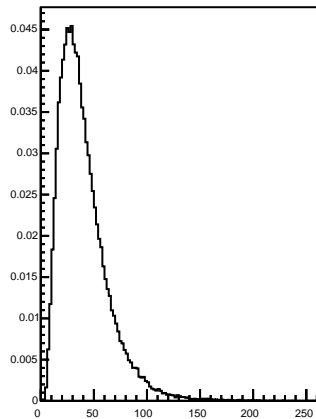
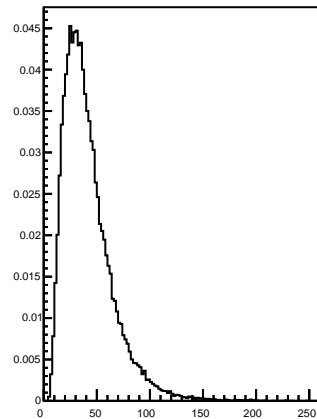
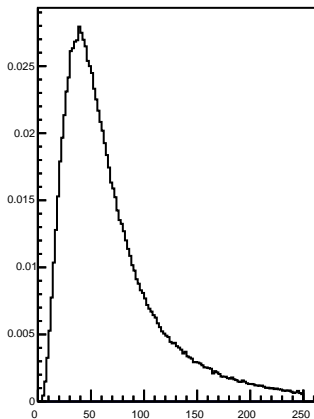
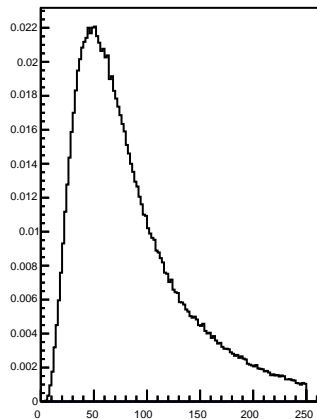
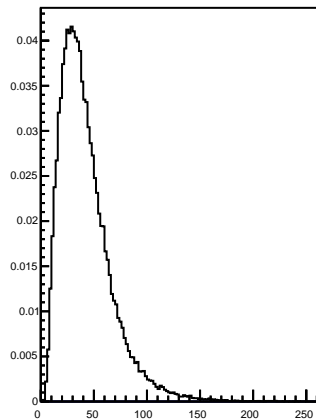
# 2015: MC: $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks



# 2015: MC: $B^0 \rightarrow (D^- \rightarrow K^+ \pi^- \pi^-) \mu^+$ : nLongTracks





2011: data:  $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks2011: data:  $B^0 \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^+$ : nLongTracks2011: MC:  $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks2011: MC:  $B^0 \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^+$ : nLongTracks2015: data:  $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks2015: data:  $B^0 \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^+$ : nLongTracks2015: MC:  $B^- \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^-$ : nLongTracks2015: MC:  $B^0 \rightarrow (D^0 \rightarrow K^- \pi^+) \mu^+$ : nLongTracks