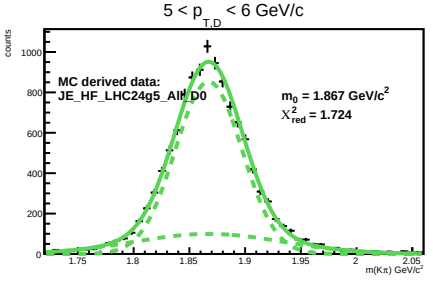
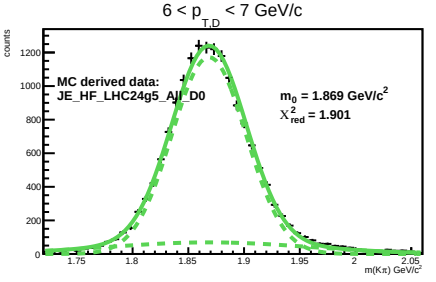
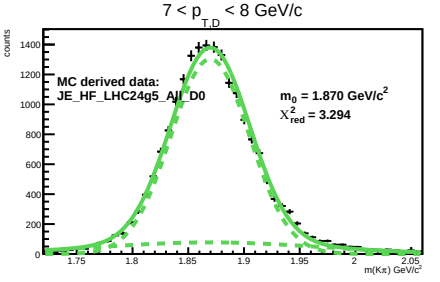
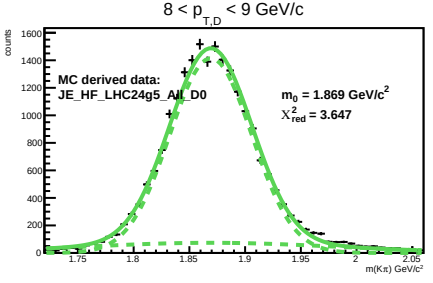
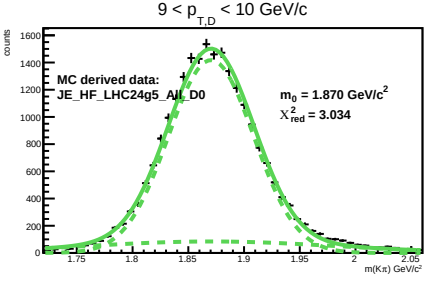
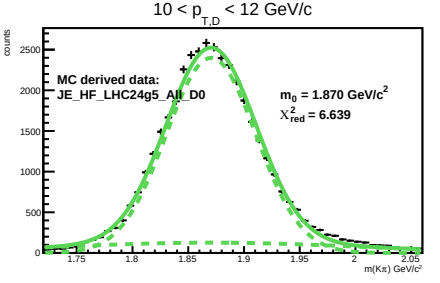

5 < p_T,D < 6 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.867 GeV/c2
X2red = 1.724
m(Kπ) GeV/c2

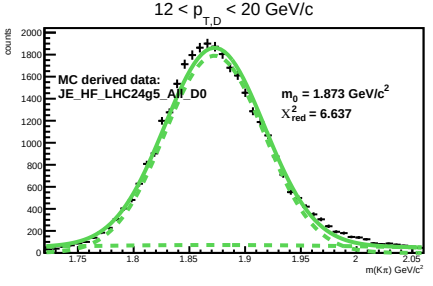

6 < p_T,D < 7 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.869 GeV/c2
X2red = 1.901
m(Kπ) GeV/c2

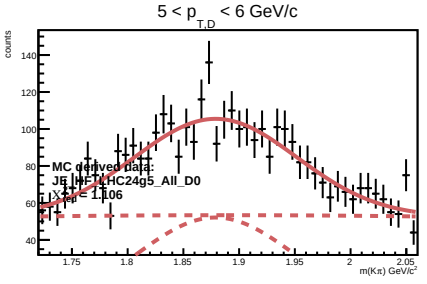

7 < p_T,D < 8 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.870 GeV/c2
X2red = 3.294
m(Kπ) GeV/c2

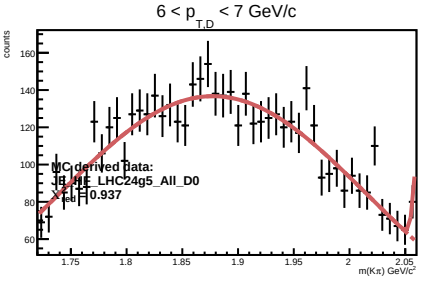

8 < p_T,D < 9 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.869 GeV/c2
X2red = 3.647
m(Kπ) GeV/c2

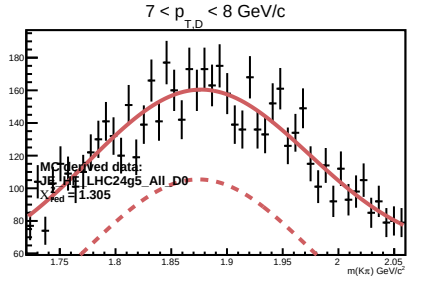

9 < p_T,D < 10 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.870 GeV/c2
X2red = 3.034
m(Kπ) GeV/c2

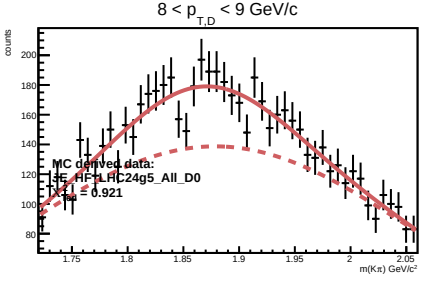

10 < p_T,D < 12 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.870 GeV/c2
X2red = 6.639
m(Kπ) GeV/c2

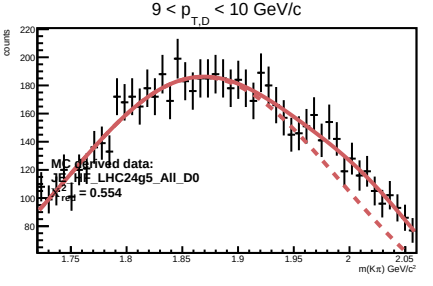

12 < p_T,D < 20 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
m0 = 1.873 GeV/c2
X2red = 6.637
m(Kπ) GeV/c2

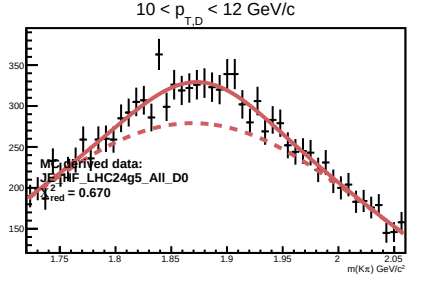

5 < p_T,D < 6 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 1.106

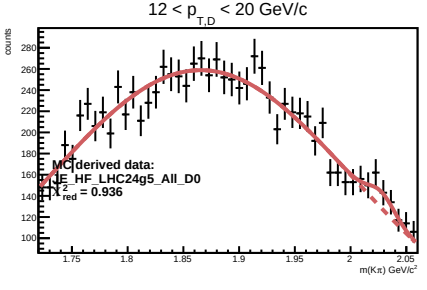

6 < p_T,D < 7 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 0.937

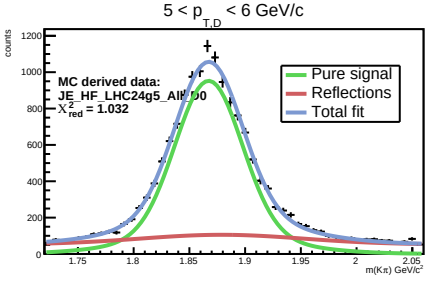

7 < p_T,D < 8 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 1.305

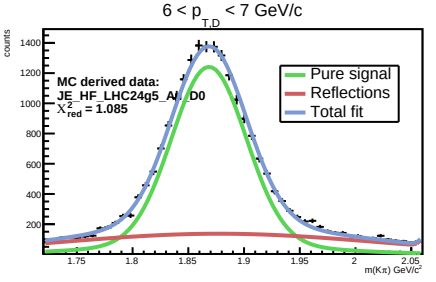

8 < p_T,D < 9 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 0.921

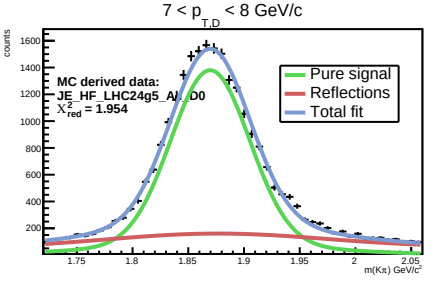

9 < p_T,D < 10 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 0.554

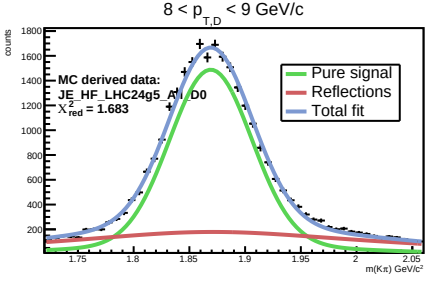

10 < p_T,D < 12 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 0.670

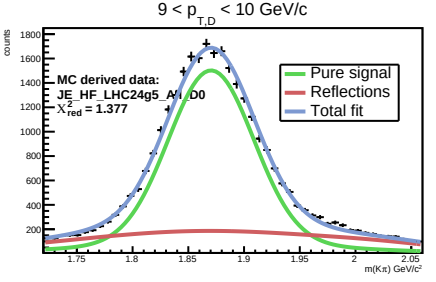

12 < p_T,D < 20 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
χ²red = 0.936

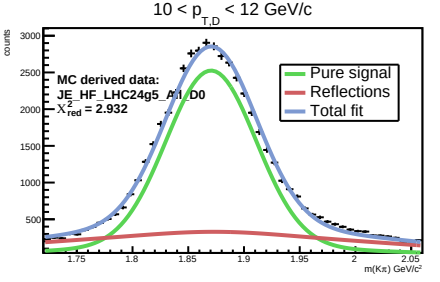

5 < p_T,D < 6 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.032
Pure signal
Reflections
Total fit

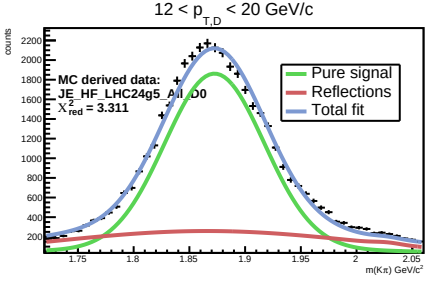

6 < p_T,D < 7 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.085
Pure signal
Reflections
Total fit


7 < p_T,D < 8 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.954
Pure signal
Reflections
Total fit


8 < p_T,D < 9 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.683
Pure signal
Reflections
Total fit


9 < p_T,D < 10 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.377
Pure signal
Reflections
Total fit


10 < p_T,D < 12 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 2.932
Pure signal
Reflections
Total fit


12 < p_T,D < 20 GeV/c
counts
m(Kπ) GeV/c²
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 3.311
Pure signal
Reflections
Total fit