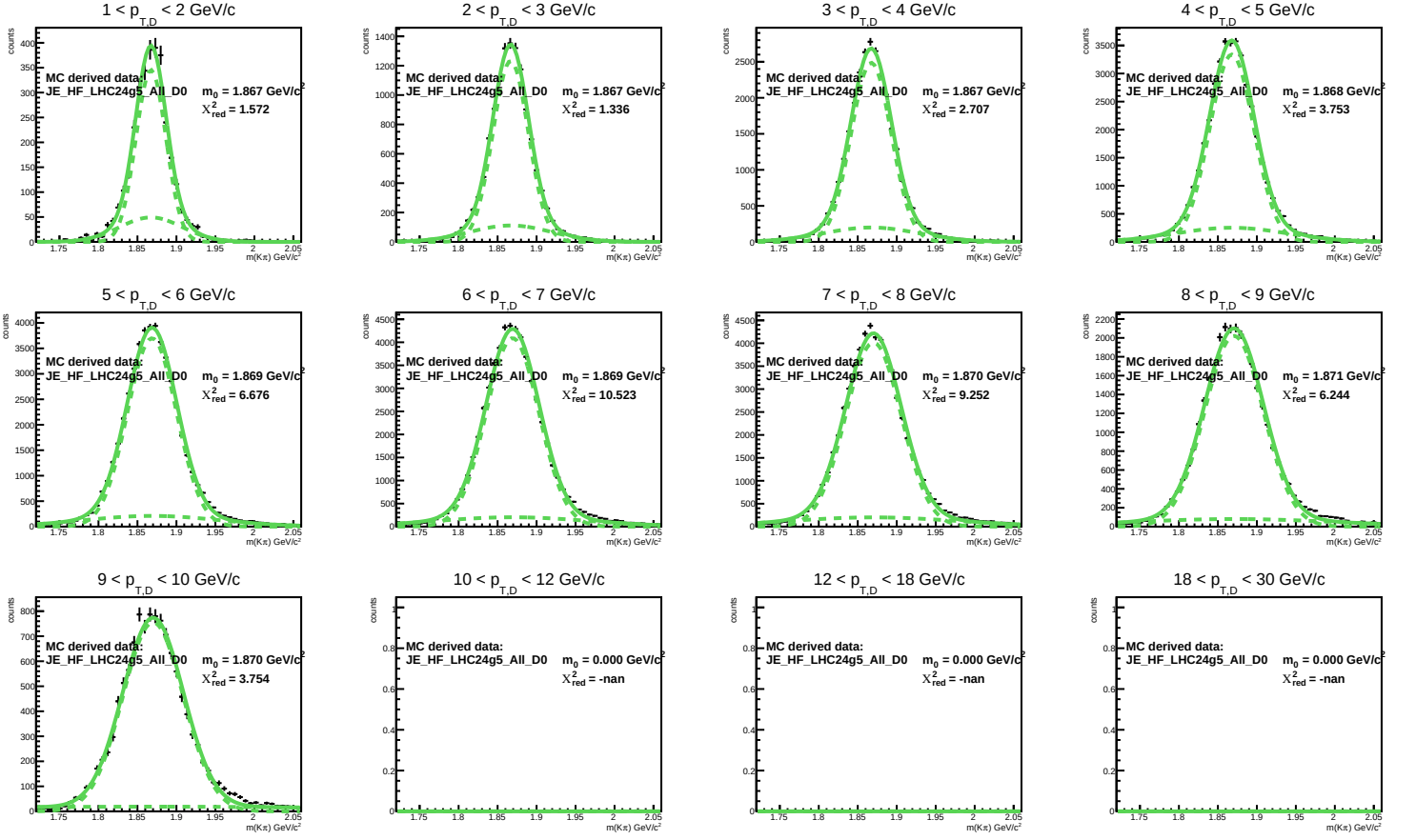
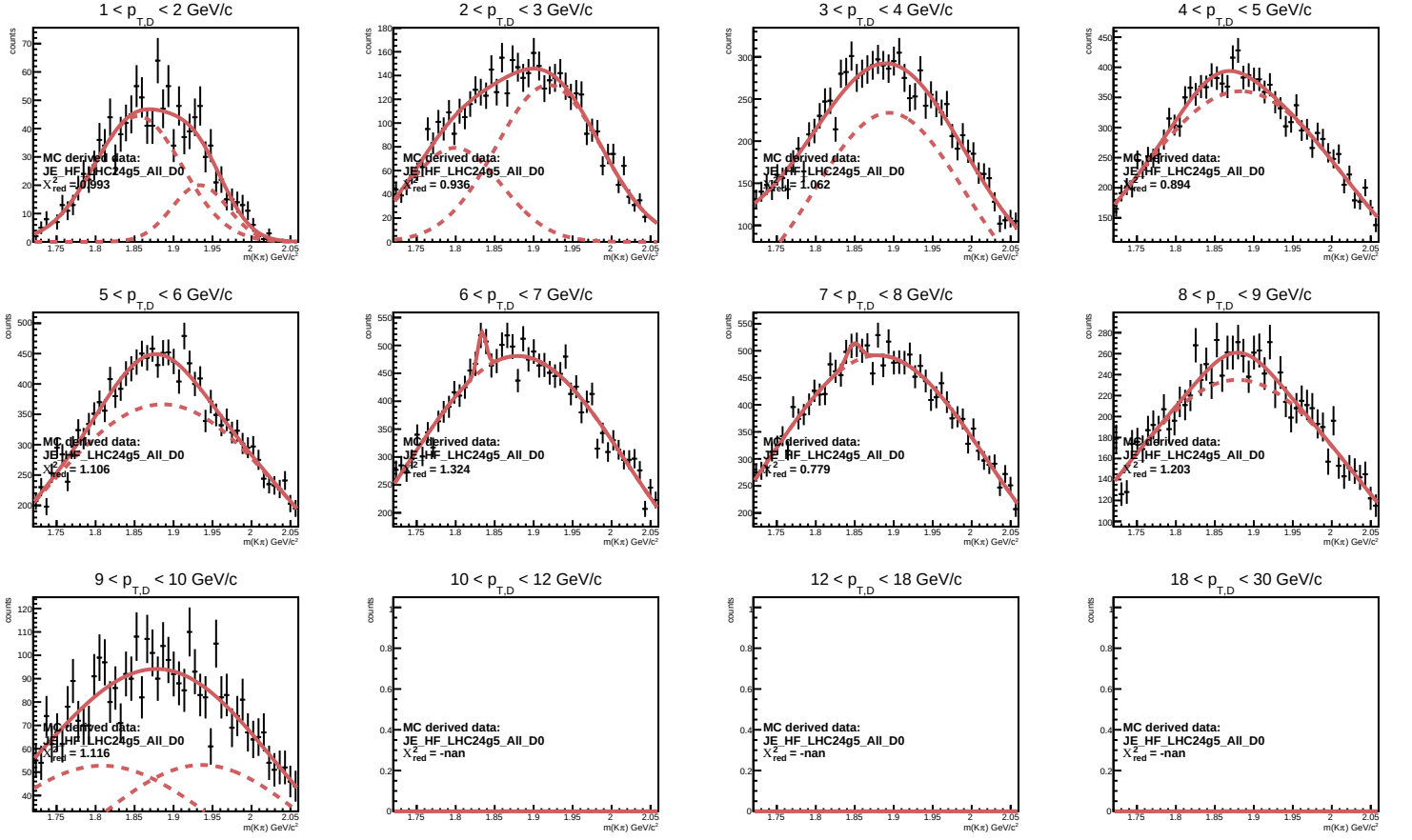
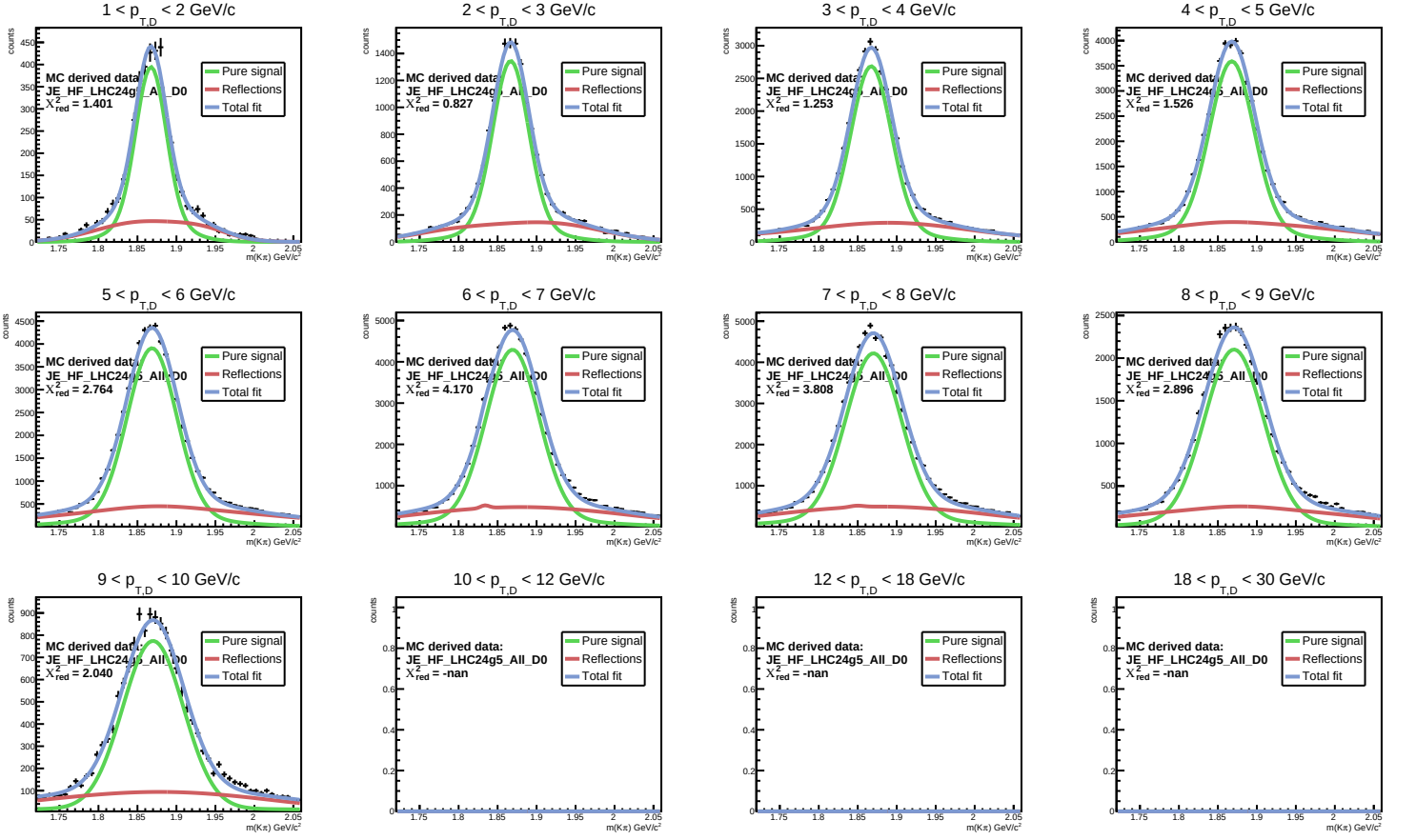

1 < p_T,D < 2 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.867 GeV/c²
X²_red = 1.572
2 < p_T,D < 3 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.867 GeV/c²
X²_red = 1.336
3 < p_T,D < 4 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.867 GeV/c²
X²_red = 2.707
4 < p_T,D < 5 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.868 GeV/c²
X²_red = 3.753
5 < p_T,D < 6 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.869 GeV/c²
X²_red = 6.676
6 < p_T,D < 7 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.869 GeV/c²
X²_red = 10.523
7 < p_T,D < 8 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.870 GeV/c²
X²_red = 9.252
8 < p_T,D < 9 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.871 GeV/c²
X²_red = 6.244
9 < p_T,D < 10 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.870 GeV/c²
X²_red = 3.754
10 < p_T,D < 12 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c²
X²_red = -nan
12 < p_T,D < 18 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c²
X²_red = -nan
18 < p_T,D < 30 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c²
X²_red = -nan
counts
m(Kπ) GeV/c²


1 < p_T,D < 2 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red =101993
2 < p_T,D < 3 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.936
3 < p_T,D < 4 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.062
4 < p_T,D < 5 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.894
5 < p_T,D < 6 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.106
6 < p_T,D < 7 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.324
7 < p_T,D < 8 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.779
8 < p_T,D < 9 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.203
9 < p_T,D < 10 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.116
10 < p_T,D < 12 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
12 < p_T,D < 18 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
18 < p_T,D < 30 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
counts
m(Kπ) GeV/c²


1 < p_T,D < 2 GeV/c
2 < p_T,D < 3 GeV/c
3 < p_T,D < 4 GeV/c
4 < p_T,D < 5 GeV/c
5 < p_T,D < 6 GeV/c
6 < p_T,D < 7 GeV/c
7 < p_T,D < 8 GeV/c
8 < p_T,D < 9 GeV/c
9 < p_T,D < 10 GeV/c
10 < p_T,D < 12 GeV/c
12 < p_T,D < 18 GeV/c
18 < p_T,D < 30 GeV/c
counts
m(Kπ) GeV/c²
Pure signal
Reflections
Total fit
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.401
X²red = 0.827
X²red = 1.253
X²red = 1.526
X²red = 2.764
X²red = 4.170
X²red = 3.808
X²red = 2.896
X²red = 2.040
X²red = -nan