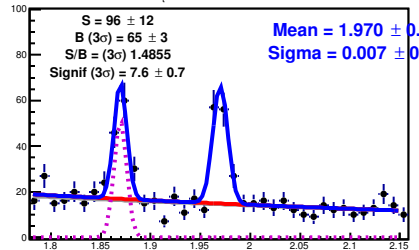
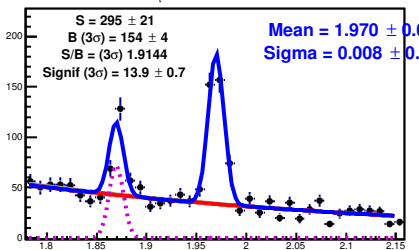
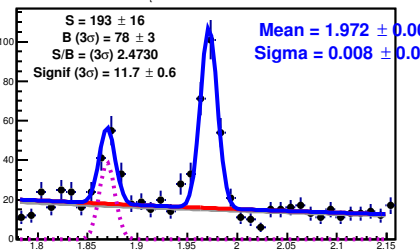
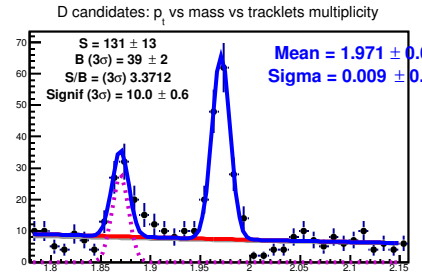
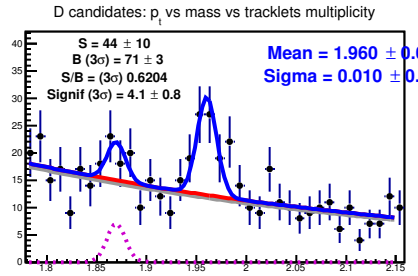

D candidates: p_t vs mass vs tracklets multiplicity
S = 96 ± 12
B (3σ) = 65 ± 3
S/B = (3σ) 1.4855
Signif (3σ) = 7.6 ± 0.7
Mean = 1.970 ± 0.001
Sigma = 0.007 ± 0.000


D candidates: p_t vs mass vs tracklets multiplicity
S = 295 ± 21
B (3σ) = 154 ± 4
S/B = (3σ) 1.9144
Signif (3σ) = 13.9 ± 0.7
Mean = 1.970 ± 0.001
Sigma = 0.008 ± 0.000


D candidates: p_t vs mass vs tracklets multiplicity
S = 193 ± 16
B (3σ) = 78 ± 3
S/B = (3σ) 2.4730
Signif (3σ) = 11.7 ± 0.6
Mean = 1.972 ± 0.001
Sigma = 0.008 ± 0.000


D candidates: p_t vs mass vs tracklets multiplicity
S = 131 ± 13
B (3σ) = 39 ± 2
S/B = (3σ) 3.3712
Signif (3σ) = 10.0 ± 0.6
Mean = 1.971 ± 0.001
Sigma = 0.009 ± 0.000


D candidates: p_t vs mass vs tracklets multiplicity
S = 44 ± 10
B (3σ) = 71 ± 3
S/B = (3σ) 0.6204
Signif (3σ) = 4.1 ± 0.8
Mean = 1.960 ± 0.003
Sigma = 0.010 ± 0.000