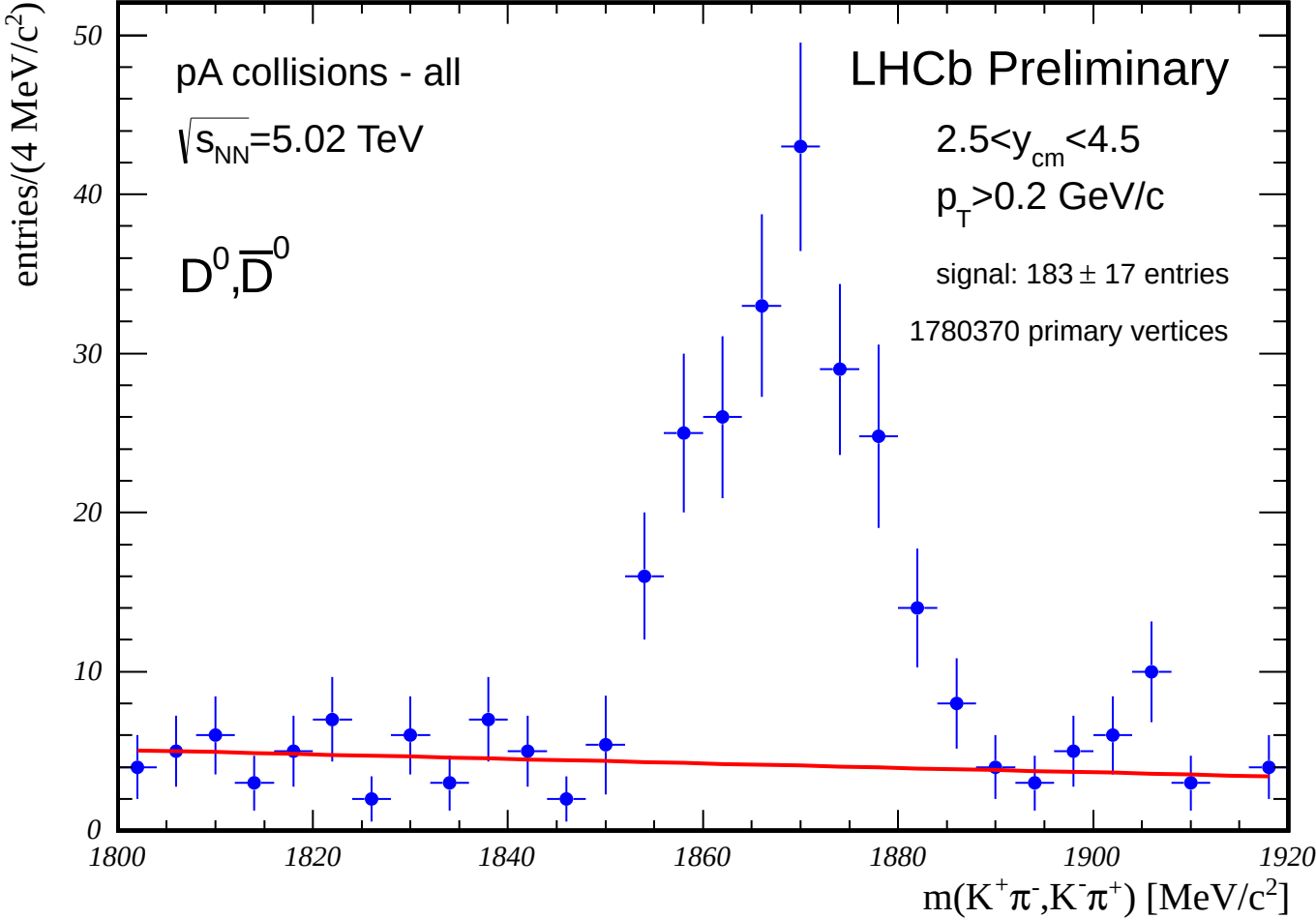
pA collisions - all
$\sqrt{s_{NN}}$=5.02 TeV
$D^0,\overline{D}^0$
LHCb Preliminary
$2.5<y_{cm}<4.5$
$p_T>0.2$ GeV/c
signal: 183 ± 17 entries
1780370 primary vertices
entries/(4 MeV/c^2)
0
10
20
30
40
50
1800
1820
1840
1860
1880
1900
1920
$m(K^+\pi^-,K^-\pi^+)$ [MeV/c^2]