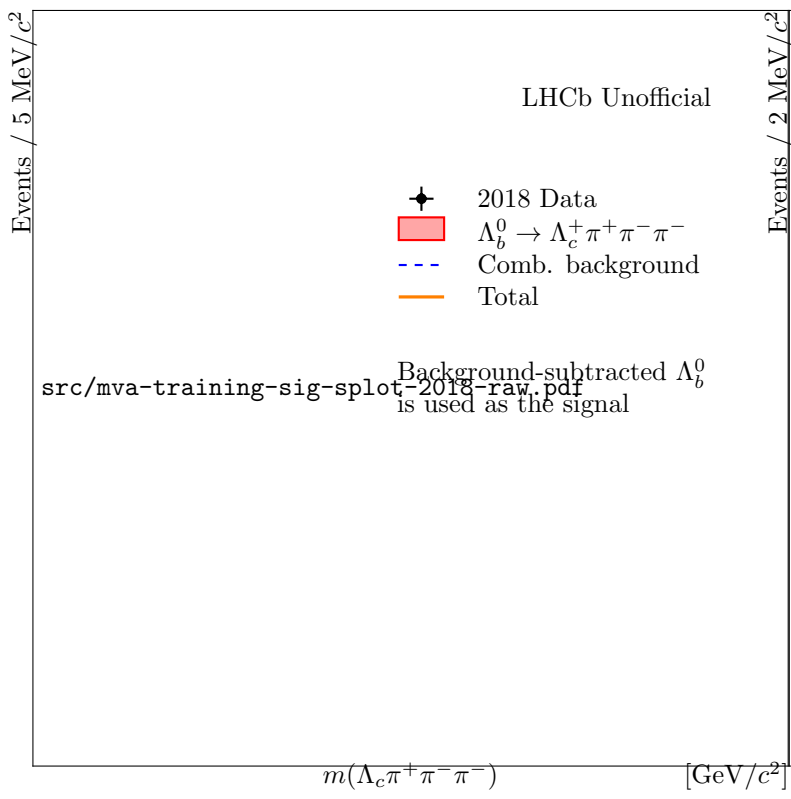
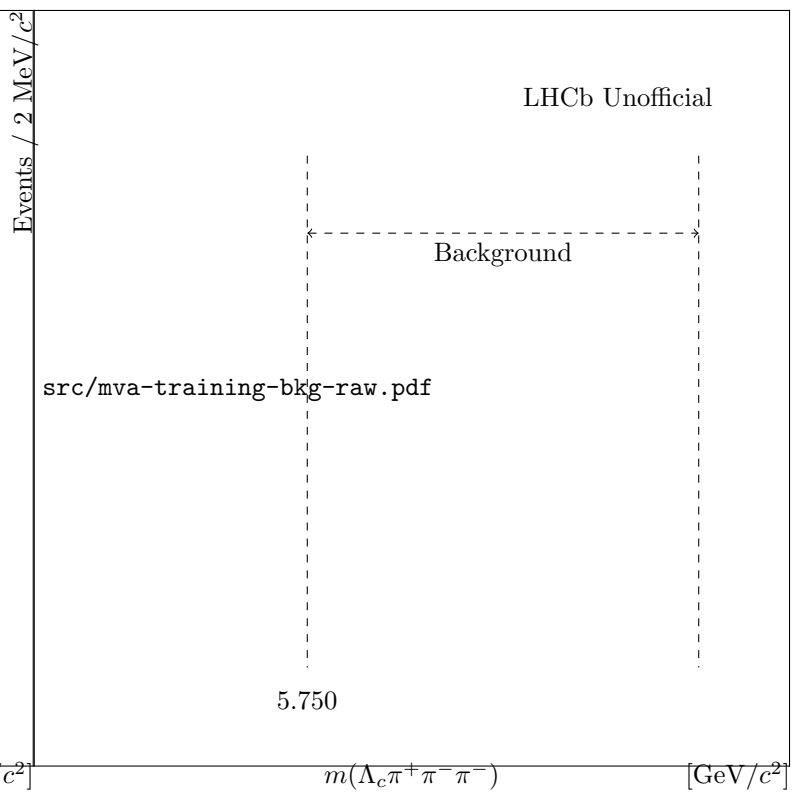

LHCb Unofficial
2018 Data
$\Lambda_b^0 \to \Lambda_c^+\pi^+\pi^-\pi^-$
Comb. background
Total
Background-subtracted Λ_b^0 is used as the signal
src/mva-training-sig-splot-2018-raw.pdf
Events / 5 MeV/c^2
$m(\Lambda_c\pi^+\pi^-\pi^-)$ [GeV/c^2]


LHCb Unofficial
Background
src/mva-training-bkg-raw.pdf
5.750
Events / 2 MeV/c^2
$m(\Lambda_c\pi^+\pi^-\pi^-)$ [GeV/c^2]