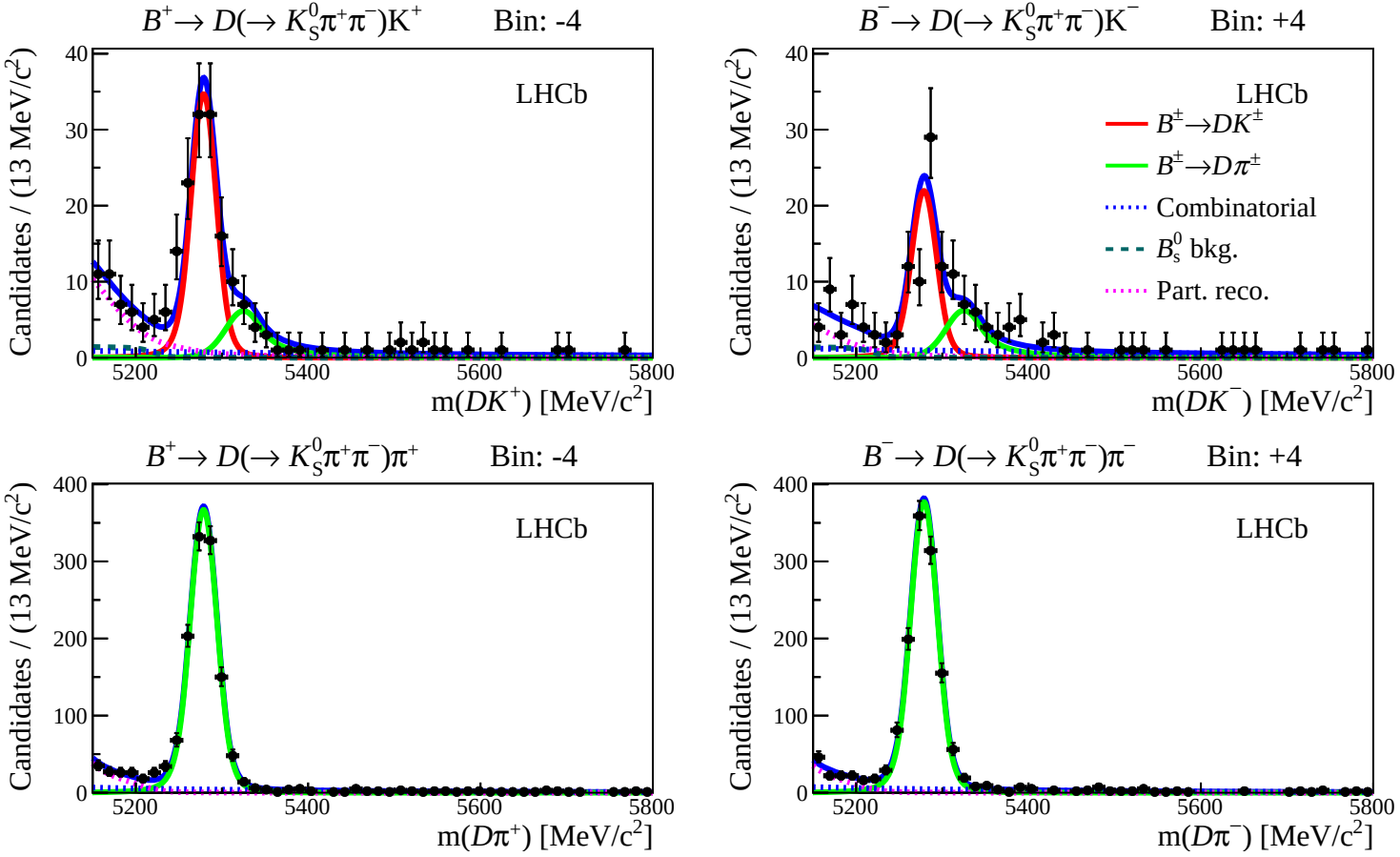
$B^+ \to D(\to K^0_S\pi^+\pi^-)K^+$ Bin: -4
$B^- \to D(\to K^0_S\pi^+\pi^-)K^-$ Bin: +4
$B^+ \to D(\to K^0_S\pi^+\pi^-)\pi^+$ Bin: -4
$B^- \to D(\to K^0_S\pi^+\pi^-)\pi^-$ Bin: +4
LHCb
$B^\pm \to DK^\pm$
$B^\pm \to D\pi^\pm$
Combinatorial
B^0_s bkg.
Part. reco.
Candidates / (13 MeV/c^2)
m(DK^+) [MeV/c^2]
m(DK^-) [MeV/c^2]
m($D\pi^+$) [MeV/c^2]
m($D\pi^-$) [MeV/c^2]