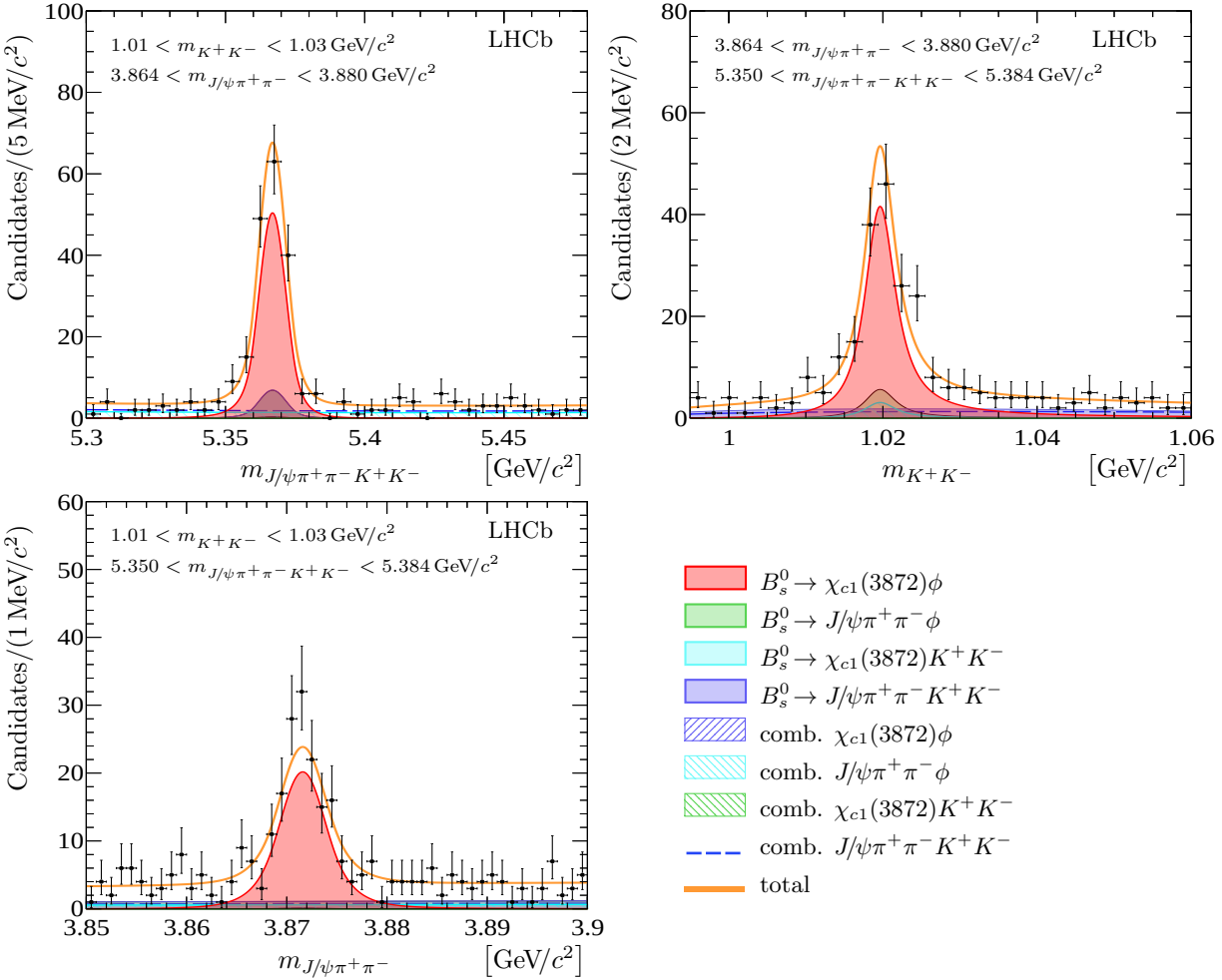
LHCb
$1.01 < m_{K^+K^-} < 1.03\,\mathrm{GeV}/c^2$
$3.864 < m_{J/\psi\pi^+\pi^-} < 3.880\,\mathrm{GeV}/c^2$
Candidates/(5 MeV/c^2)
$m_{J/\psi\pi^+\pi^-K^+K^-}$ [GeV/c^2]
LHCb
$3.864 < m_{J/\psi\pi^+\pi^-} < 3.880\,\mathrm{GeV}/c^2$
$5.350 < m_{J/\psi\pi^+\pi^-K^+K^-} < 5.384\,\mathrm{GeV}/c^2$
Candidates/(2 MeV/c^2)
$m_{K^+K^-}$ [GeV/c^2]
LHCb
$1.01 < m_{K^+K^-} < 1.03\,\mathrm{GeV}/c^2$
$5.350 < m_{J/\psi\pi^+\pi^-K^+K^-} < 5.384\,\mathrm{GeV}/c^2$
Candidates/(1 MeV/c^2)
$m_{J/\psi\pi^+\pi^-}$ [GeV/c^2]
$B_s^0 \to \chi_{c1}(3872)\phi$
$B_s^0 \to J/\psi\pi^+\pi^-\phi$
$B_s^0 \to \chi_{c1}(3872)K^+K^-$
$B_s^0 \to J/\psi\pi^+\pi^-K^+K^-$
comb. $\chi_{c1}(3872)\phi$
comb. $J/\psi\pi^+\pi^-\phi$
comb. $\chi_{c1}(3872)K^+K^-$
comb. $J/\psi\pi^+\pi^-K^+K^-$
total