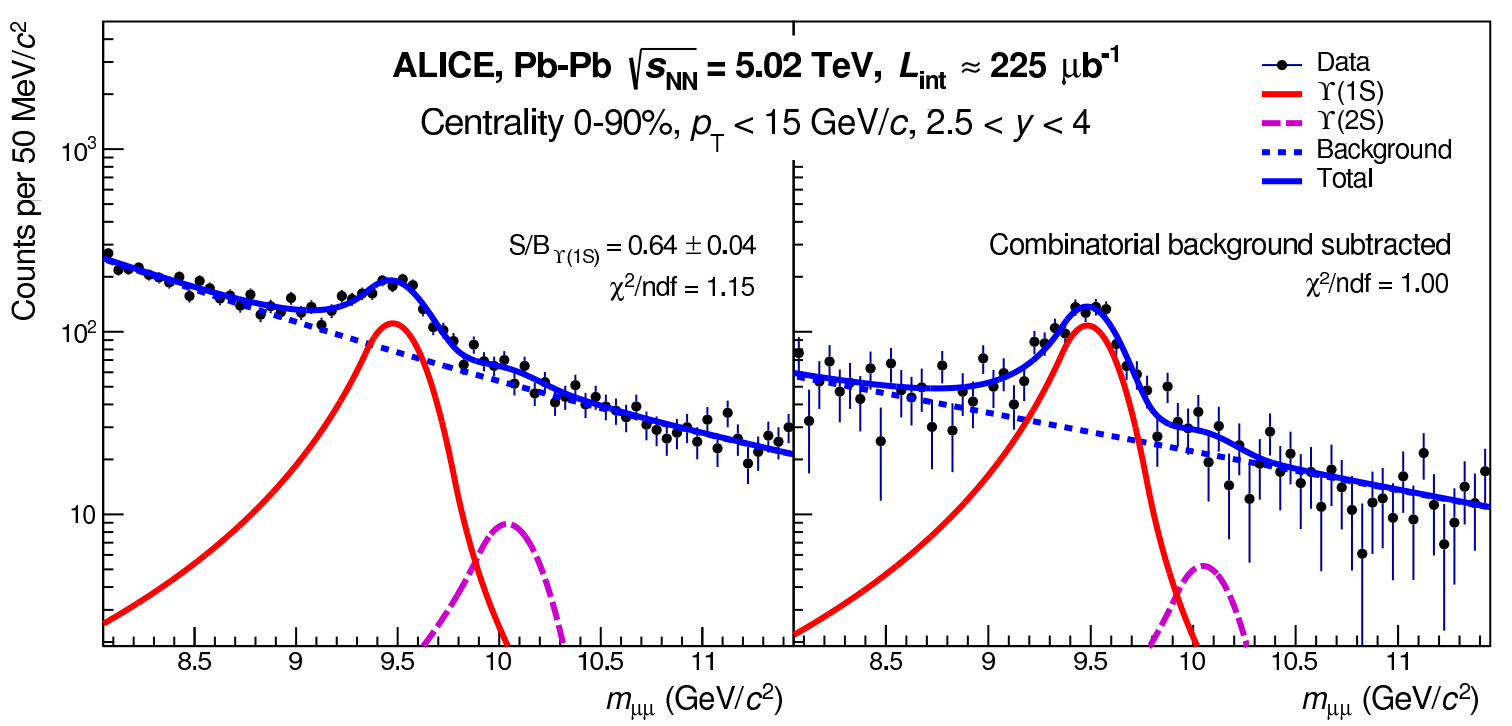
ALICE, Pb-Pb $\sqrt{s_{NN}}$ = 5.02 TeV, $L_{int} \approx 225\ \mu b^{-1}$
Centrality 0-90%, $p_T < 15$ GeV/c, $2.5 < y < 4$
Data
Υ(1S)
Υ(2S)
Background
Total
S/B$_{\Upsilon(1S)}$ = 0.64 $\pm$ 0.04
χ^2/ndf = 1.15
Combinatorial background subtracted
χ^2/ndf = 1.00
Counts per 50 MeV/c^2
$m_{\mu\mu}$ (GeV/c^2)
$m_{\mu\mu}$ (GeV/c^2)