FIG. 1: This figure shows the invariant mass distribution of $J/\Psi \to \mu^+\mu^-$ candidates in 250 pb$^{-1}$ of Phase 2 data. No cuts on the muonID are applied. Selection criteria and further details are described in the internal note BELLE2-NOTE-PH-2018-016.
FIG. 2: This figure shows the invariant mass distribution of $J/\Psi \rightarrow \mu^+\mu^-$ candidates in 250 pb$^{-1}$ of Phase 2 data. Both tracks are required to point to the BKLM subdetector ($37^\circ < \theta_{\text{trk}} < 130^\circ$); no cuts on the muonID are applied. Selection criteria and further details are described in the internal note BELLE2-NOTE-PH-2018-016.
FIG. 3: This figure shows the invariant mass distribution of $J/\Psi \rightarrow \mu^+ \mu^-$ candidates in 250 pb$^{-1}$ of Phase 2 data. Both tracks are required to point to the BKLM subdetector ($37^\circ < \theta_{trk} < 130^\circ$); at least 1 track is required to have muonID $> 0.001$ and to have the PID information available from the KLM subdetector. Selection criteria and further details are described in the internal note BELLE2-NOTE-PH-2018-016.