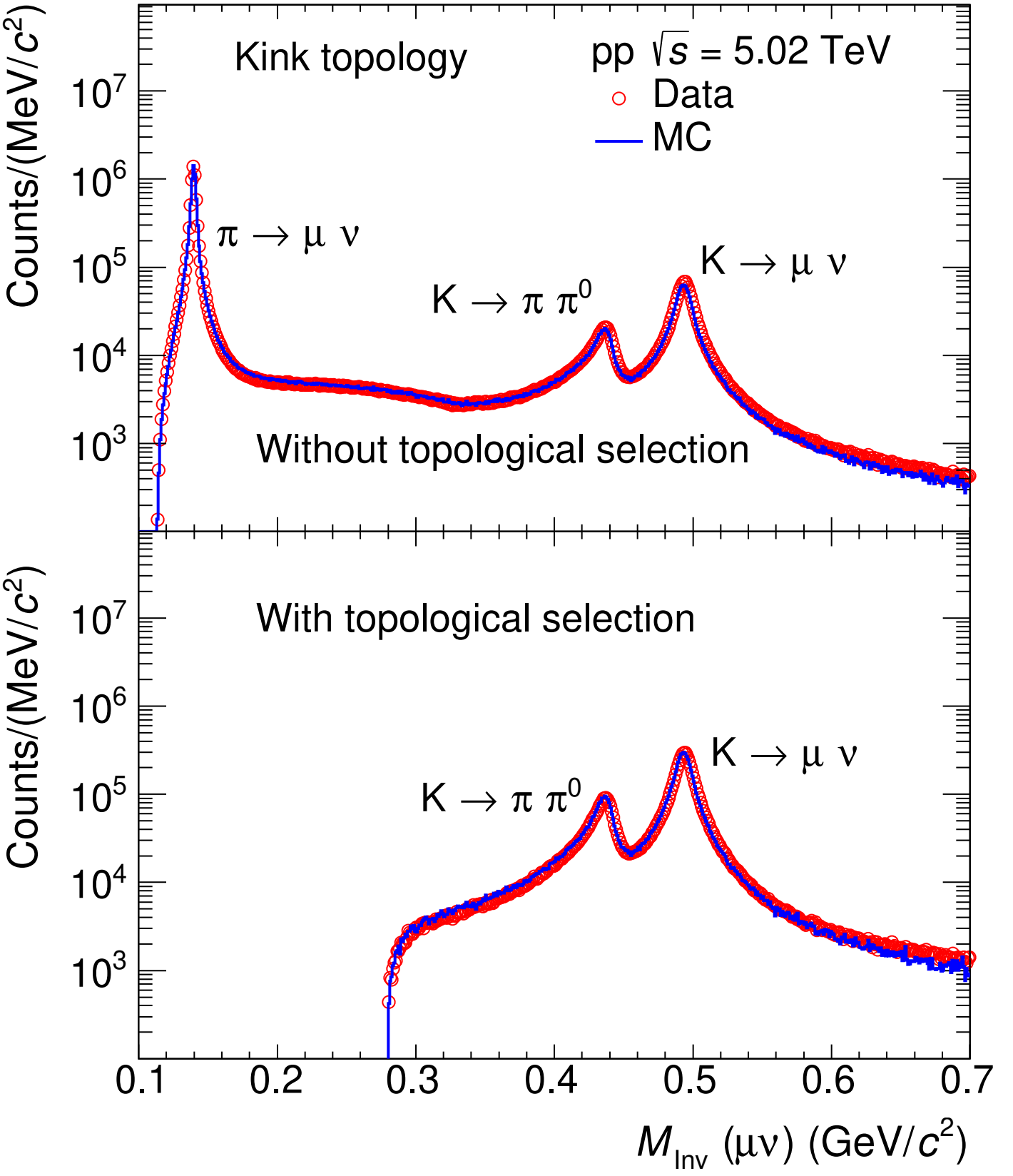
Kink topology
pp $\sqrt{s}$ = 5.02 TeV
Data
MC
$\pi \to \mu\ \nu$
$K \to \pi\ \pi^0$
$K \to \mu\ \nu$
Without topological selection
With topological selection
Counts/(MeV/c^2)
$M_{\rm Inv}$ ($\mu\nu$) (GeV/c^2)