Figure 1: CMS measurement of the dijet cross section in Top quark production. The data (black dots) is compared to MC predictions for Top quark (red), Diboson (blue), and Z/$\gamma^{*}$ → $\mu\mu$ (yellow) production. The lower plot shows the ratio of Data to MC, with the uncertainty bands for Data (black) and MC (gray). The CMS measurement is based on 35.9 fb$^{-1}$ of LHC data at 13 TeV.