The CMS experiment has measured the dilepton production cross-section at 13 TeV. The cross-sections are given in units of pb and are compared between data and theory calculations using POWHEG2 + PYTHIA8, POWHEG2 + HERWIG++, and MG5_aMC@NLO + PYTHIA8. The plots show the differential cross-sections in the pseudorapidity ($\eta$) for the trailing jet (b). Theoretical uncertainties are shown as bands, and the(statistical + systematic) uncertainties are indicated by the bars on the data points.