The image shows a graph from the CMS collaboration, presenting the ratio $\frac{1}{\sigma_{\text{fid}}} \frac{d\sigma_{\text{fid}}}{dm_{4\ell}}$ in units of $(1/\text{GeV})$ as a function of $m_{4\ell}$ (GeV). The graph compares data to theoretical predictions from the MG5_aMC@NLO+MCFM+POWHEG+Pythia8 and POWHEG+MCFM+Pythia8 frameworks. The data includes statistical and systematic uncertainties, as indicated by the shaded regions. The CMS luminosity of $35.9 \text{ fb}^{-1}$ at 13 TeV is also indicated. The graph includes a comparison of data to theoretical predictions, showing agreement and discrepancies at various $m_{4\ell}$ values.