CMS 35.9 fb⁻¹ (13 TeV)

The CMS experiment presents a graph showing differential cross sections for various processes as a function of the dilepton invariant mass, $m_{ll}$, in the range from 20 to 80 GeV. The graph includes data points and lines corresponding to different processes:

- **tW and t\bar{t}**
- **Nonprompt**
- **VVV**
- **Vγ**
- **Higgs**
- **Vγ***
- **Data**

The graph also includes a systematic uncertainty band. The data points are compared to the expected yield and are normalized to data.