

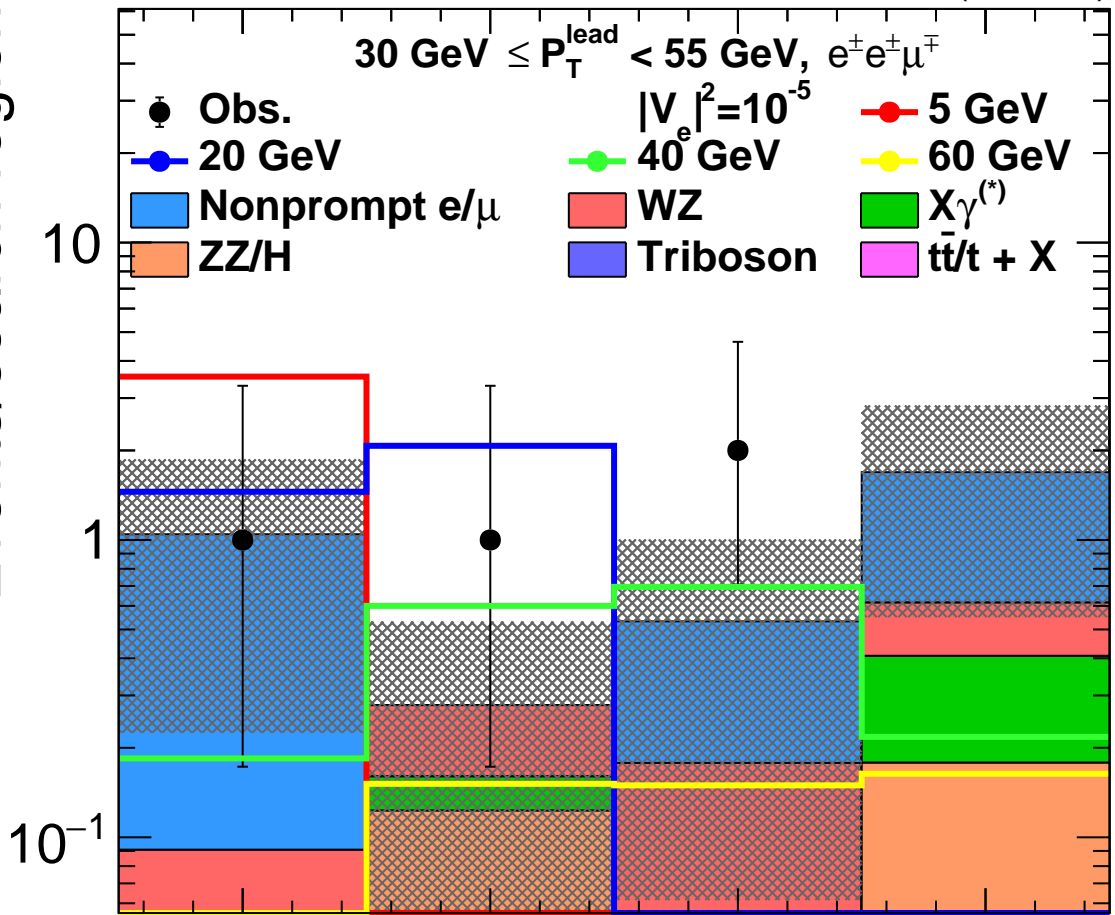
**CMS**

35.9 fb<sup>-1</sup> (13 TeV)

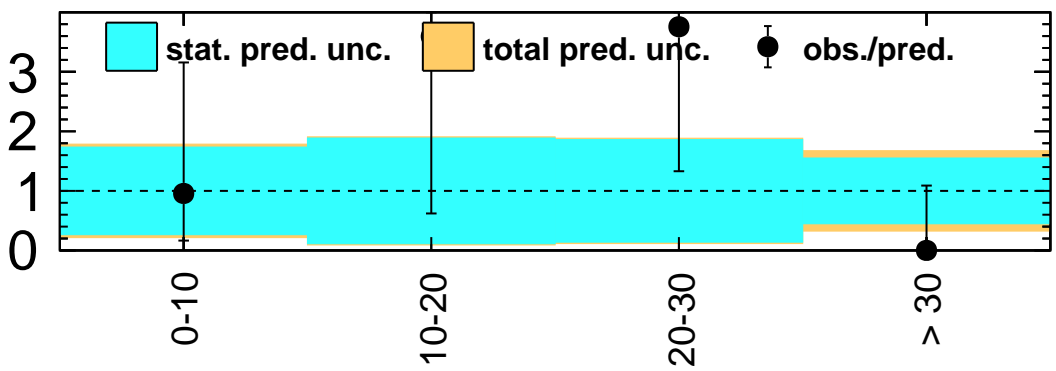
30 GeV ≤ P<sub>T</sub><sup>lead</sup> < 55 GeV, e<sup>±</sup>e<sup>±</sup>μ<sup>∓</sup>

- Obs.
- 20 GeV
- Nonprompt e/μ
- ZZ/H
- |V<sub>e</sub>|<sup>2</sup>=10<sup>-5</sup>
- 40 GeV
- WZ
- Triboson
- 5 GeV
- 60 GeV
- Xγ<sup>(\*)</sup>
- tt̄/t + X

Events/search region



Obs./pred.



M<sub>210S</sub><sup>min</sup> (GeV)