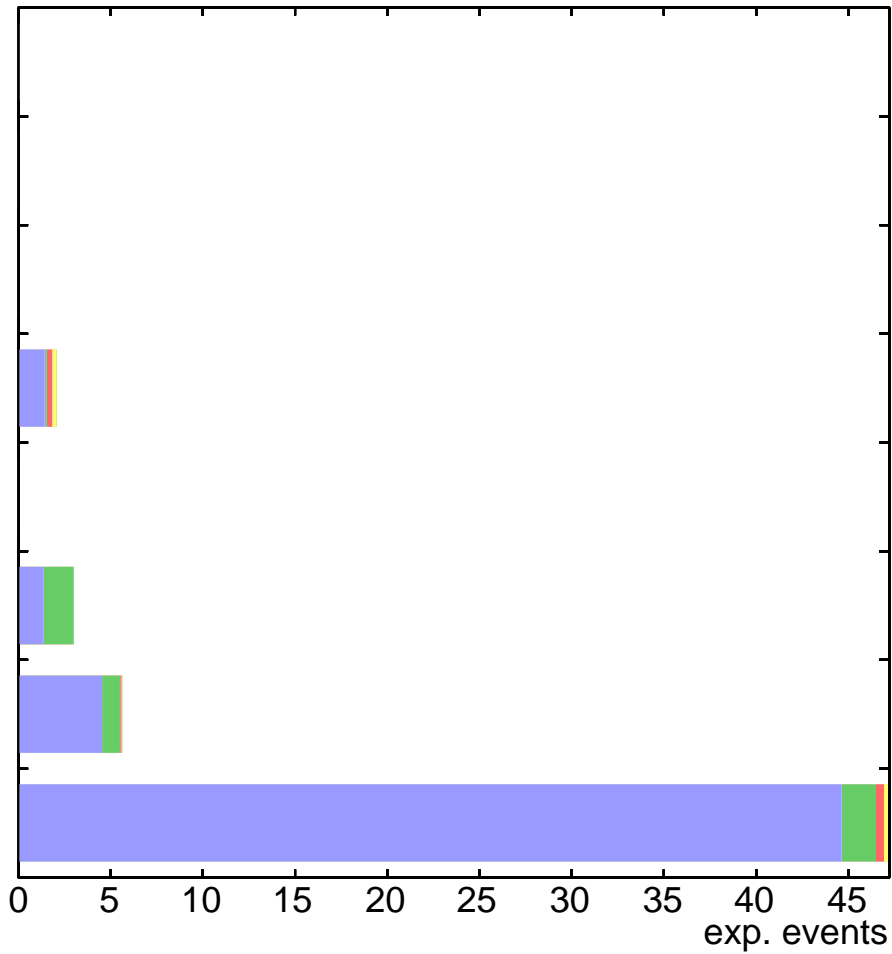


**35.90 fb<sup>-1</sup> (13TeV)**



VBFB

■  $WH, W \rightarrow Iv$

- $ZH \rightarrow \nu \nu$

- $\mathbb{E}[T] = \sum_{i=1}^n \frac{1}{i}$
- $\mathbb{E}[T] = \ln n + \gamma$

■  $t\bar{t}H, t\bar{t} \rightarrow 1l + X$

10. <https://doi.org/10.1016/j.jmb.2018.05.005>