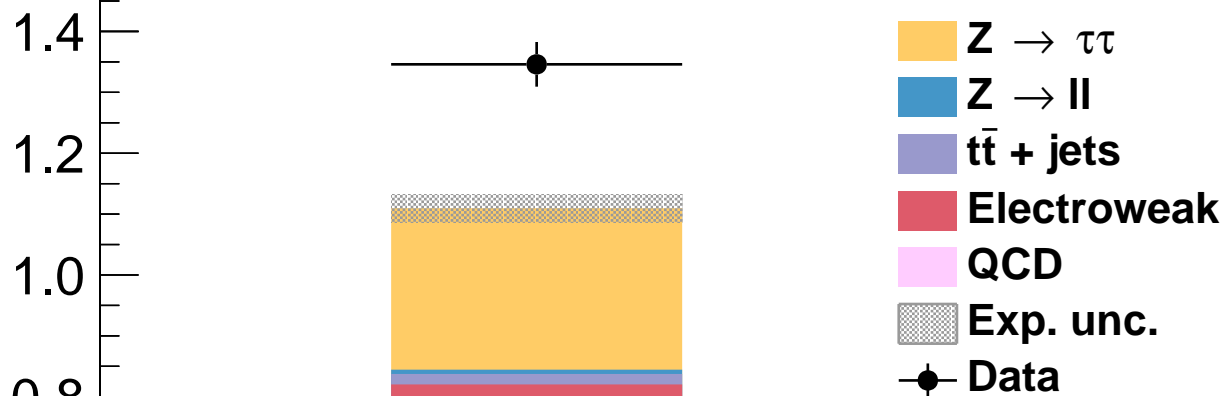


35.9 fb<sup>-1</sup> (2016, 13 TeV)

$\times 10^3 \mu\tau_h$

Events / bin



Obs./Exp.

