Simulation,  $L = 4 \text{ fb}^{-1}$ ,  $\sqrt{s} = 13 \text{ TeV}$ Baseline 10<sup>5</sup>  $t\bar{t}$ ,W, $t(e/\mu+\nu)$  Exp.  $t\bar{t}$ ,W, $t(e/\mu+v)$  e CS 10<sup>4</sup>  $t\bar{t}$ ,W, $t(e/\mu+v)$   $\mu$  CS 10<sup>3</sup>  $10^{2}$ 10 0.5 0.0 5 6 8 12 13 9 10 11

Events

(Sim.-Pred.)/Pred.

Jets