

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

$W(\ell\nu)+\text{jets} / \gamma+\text{jets}$

**CMS**

vbf

—●—  $W(\ell\nu)+\text{jets} / \gamma+\text{jets}$  Data

—  $W(\ell\nu)+\text{jets} / \gamma+\text{jets}$  MC

Data / Pred.

