

Events / GeV

 $\int L dt = 4.5 \text{ fb}^{-1}, \sqrt{s} = 7 \text{ TeV}$ $\int L dt = 20.3 \text{ fb}^{-1}, \sqrt{s} = 8 \text{ TeV}$

VBF loose

ATLAS

- Data
- Signal+background
- Background
- Signal

data - fitted bkg

