

(13 TeV)

A.U.

CMS

Simulation

$m_{W'} = 3.6 \text{ TeV}$

LH hypothesis

- $\frac{\Gamma}{m_{W'}} = 1\%$
- $\frac{\Gamma}{m_{W'}} = 10\%$
- $\frac{\Gamma}{m_{W'}} = 20\%$
- $\frac{\Gamma}{m_{W'}} = 30\%$

