

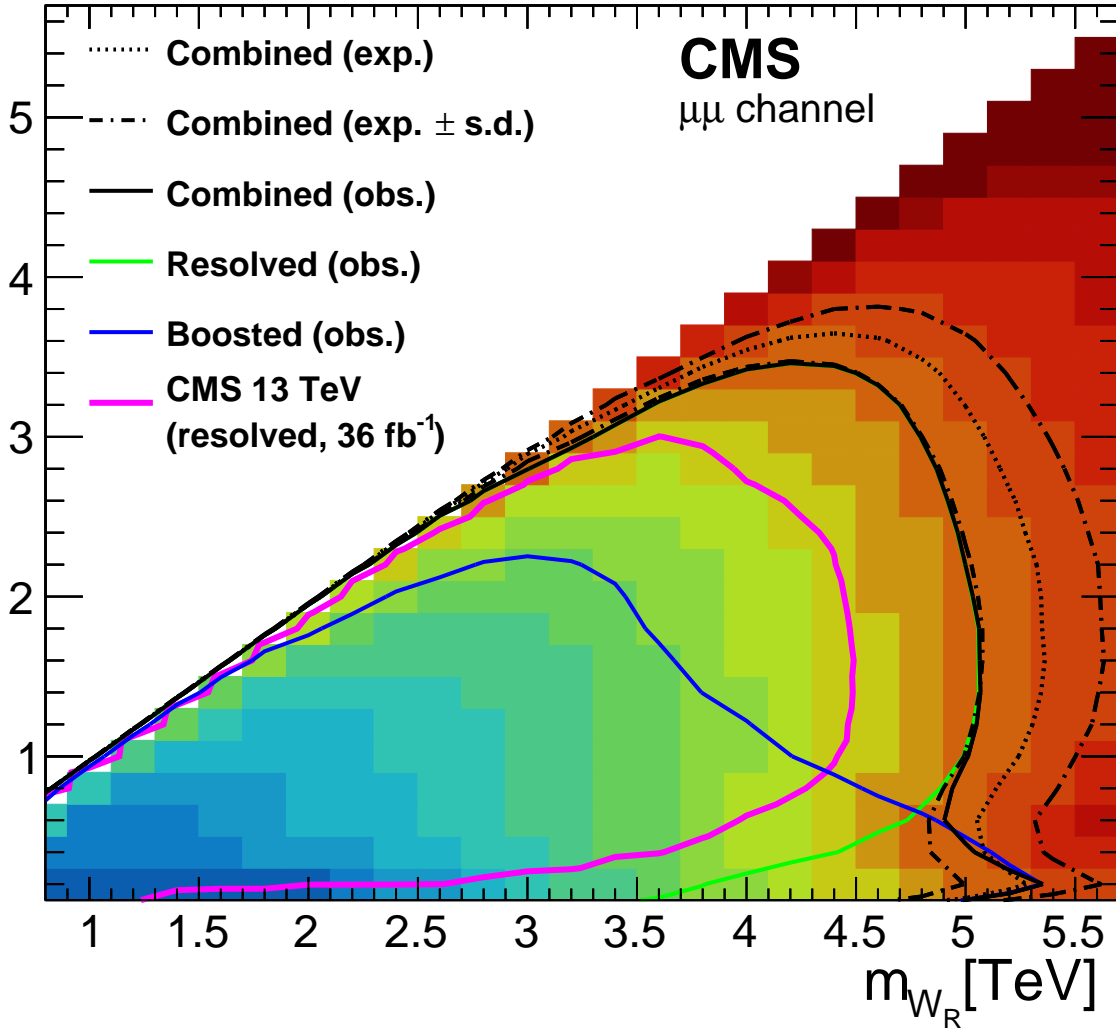
138 fb⁻¹ (13 TeV)

CMS

$\mu\mu$ channel

m_N [TeV]

- Combined (exp.)
- - - Combined (exp. \pm s.d.)
- Combined (obs.)
- Resolved (obs.)
- Boosted (obs.)
- CMS 13 TeV
(resolved, 36 fb⁻¹)



10

1

10⁻¹

10⁻²

10⁻³

10⁻⁴

95% CL upper limit on cross section/Theory ($g_R = g_L$)

m_{W_R} [TeV]