

$\mu\mu\tau_h\tau_h$ inclusive

16.8 fb⁻¹ (13 TeV)

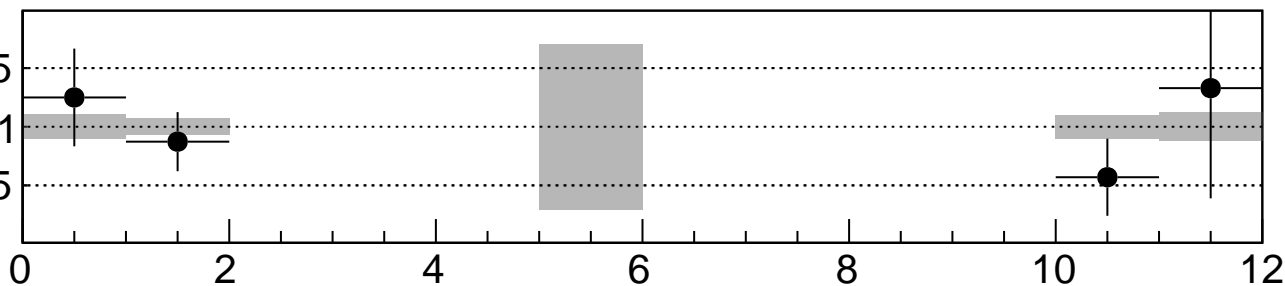
CMS
Preliminary

dN/dtau_decay_mode_4



FF₃ x FF₄

Obs/Exp



tau_decay_mode_4