μLHC@5.3TeV: $p(\gamma) \otimes \mu(\gamma) \to W^+W^-$

SM
EFT

SM: $\sigma_{gen} = 0.288$ pb,
EFT: $\sigma_{gen} = 0.303$ pb,
$f_{M2}/\Lambda^4 = 1$ TeV^{-4}

$d\sigma/dM_{WW}$ [pb / GeV]

EFT/SM

M_{WW} [GeV]