

$\mu+e$ PbPb - 1.70 nb¹ ($\sqrt{s_{NN}} = 5.02$ TeV)

events / bin

45
40
35
30
25
20
15
10
5
0

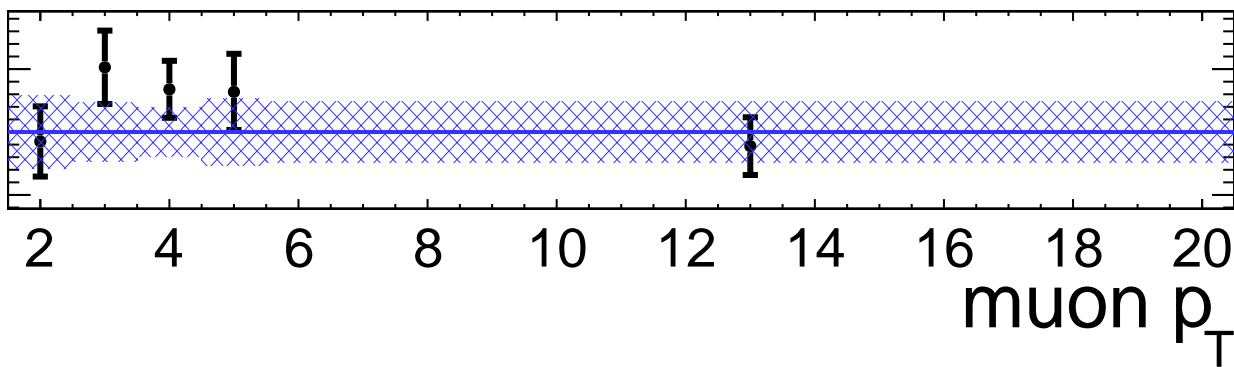
Data

 $\gamma\gamma \rightarrow \tau\tau$, UPCgen, $a_\tau = -0.038$ $\gamma\gamma \rightarrow \mu\mu\gamma$, gammaUPC

total postfit

CMS*Preliminary*

Data / Pred.

1.5
1
0.5muon p_T