

$t\bar{t}$  ratio (emi $\gamma$ =5)/(no cuts)

$\sigma$ [pb]

2.0

1.5

1.0

0.5

0.0

$m(t\bar{t})$  [GeV]

- $mumu \rightarrow t\bar{t}mumu$
- $mumu \rightarrow t\bar{t}mumu$  Only QED
- $mumu \rightarrow t\bar{t}mumu$  No QED

