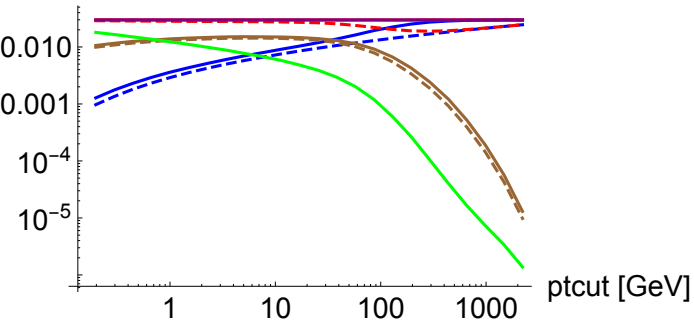


10 TeV $\mu\mu \rightarrow \mu\mu t\bar{t}$

$\sigma(t\bar{t})$ [pb]



— $\mu\mu$ p_t1, p_t2 < p_tcut

- - $\gamma\gamma$ WeizWill(scale=p_tcut)

— $\mu\mu$ p_t1 > p_tcut p_t2 < p_tcut

- - $\mu\gamma$ p_t > p_tcut + WeizWill(scale=p_tcut)

— $\mu\mu$ p_t1, p_t2 > p_tcut

— sum

- - sum (WeizWill)

— $\mu\mu$ no cuts at all