Channel	Slope (%/GeV) of $\sigma_{ m t\bar t}^{ m vis}$	Slope (%/GeV) of $\sigma_{t\bar{t}}$
μ+jets	$+0.50 \pm 0.06$	-0.66 ± 0.05
e+jets	$+0.30 \pm 0.04$	-0.94 ± 0.05