Table 1: Your caption must be on top for tables. (18848.4 pb^{-1} of int. lumi.)

	SMtttt	$t\bar{t} + jets$
initial	28.3	8367.7
Event cleaning and Trigger	28.3	8367.7
At least 2 Loose Isolated Muons (relIso04≤ 0.20)	0.9	4809.6
Highest 2 pT Muon Mass $\geq 20 GeV$	0.0	0.0
At least 1 Jet	0.9	4621.0
At least 2 Jets	0.9	3745.5
At least 3 Jets	0.8	1994.4
Same Sign Leading Leptons	0.3	3.2
Same Sign + Extra Lepton	0.0	1.0

Table 2: Your caption must be on top for tables. (18848.4 pb^{-1} of int. lumi.)

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	SMtttt	$t\bar{t}+jets$	
initial	$74998.0^{+0.0}_{-1.0}$	$49500.0^{+0.0}_{-1.0}$	
Event cleaning and Trigger	$74998.0^{+0.0}_{-1.0}$	$49500.0_{-1.0}^{+0.0}$	
At least 2 Loose Isolated Muons (relIso04 \le 0.20)	$2308.0^{+48.0}_{-47.0}$	$28452.0^{+110.0}_{-110.0}$	
Highest 2 pT Muon Mass $\geq 20 GeV$	$0.0^{+1.0}_{-0.0}$	$0.0^{+1.0}_{-0.0}$	
At least 1 Jet	$2259.0_{-46.0}^{+47.0}$	$27336.0_{-111.0}^{+111.0}$	
At least 2 Jets	$2257.0^{+47.0}_{-46.0}$	$22157.0^{+111.0}_{-111.0}$	
At least 3 Jets	$2244.0^{+47.0}_{-46.0}$	$11798.0^{+95.0}_{-95.0}$	
Same Sign Leading Leptons	$741.0^{+28.0}_{-27.0}$	$19.0^{+5.0}_{-4.0}$	
Same Sign + Extra Lepton	$47.0^{+7.0}_{-6.0}$	$6.0^{+3.0}_{-2.0}$	