

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

	$t\bar{t} + jets_{PU20bx25}$	$t\bar{t} + jets_{PU40bx50}$
initial	12032.3	12646.4
Event cleaning and Trigger	12029.3	12642.3
Exactly 1 Isolated Electron	1254.4	1317.0
Loose Electron Veto	1244.5	1303.0
Loose Muon Veto	987.3	1035.5
At least 1 Jet	987.0	1035.2
At least 2 Jets	980.1	1029.3
At least 3 Jets	935.7	977.4
At least 4 Jets	785.0	800.1
At least 1 CSVM Jet	647.1	640.4

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

	$t\bar{t} + jets_{PU20bx25}$	$t\bar{t} + jets_{PU40bx50}$
initial	142357.0 ^{+0.0} _{-1.0}	149623.0 ^{+0.0} _{-1.0}
Event cleaning and Trigger	142322.0 ^{+5.0} _{-6.0}	149574.0 ^{+7.0} _{-8.0}
Exactly 1 Isolated Electron	14841.0 ^{+116.0} _{-115.0}	15582.0 ^{+119.0} _{-118.0}
Loose Electron Veto	14724.0 ^{+115.0} _{-115.0}	15416.0 ^{+118.0} _{-117.0}
Loose Muon Veto	11681.0 ^{+104.0} _{-103.0}	12251.0 ^{+106.0} _{-106.0}
At least 1 Jet	11677.0 ^{+104.0} _{-103.0}	12248.0 ^{+106.0} _{-106.0}
At least 2 Jets	11596.0 ^{+104.0} _{-103.0}	12178.0 ^{+106.0} _{-105.0}
At least 3 Jets	11070.0 ^{+101.0} _{-101.0}	11564.0 ^{+104.0} _{-103.0}
At least 4 Jets	9287.0 ^{+94.0} _{-93.0}	9466.0 ^{+95.0} _{-94.0}
At least 1 CSVM Jet	7656.0 ^{+86.0} _{-85.0}	7577.0 ^{+85.0} _{-84.0}