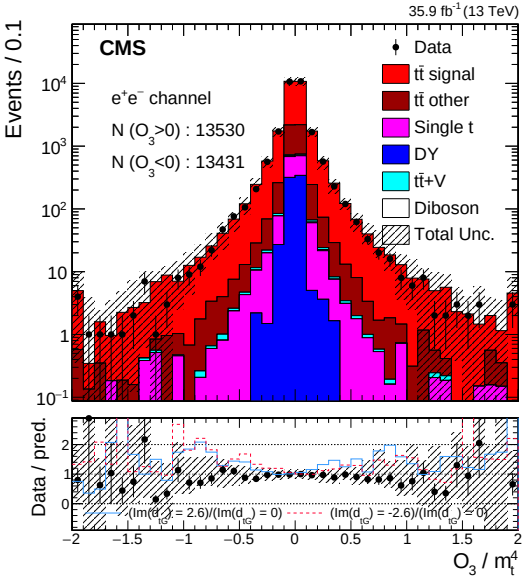
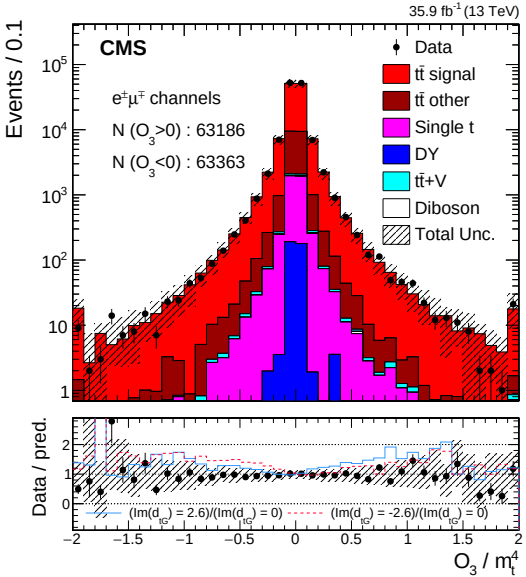
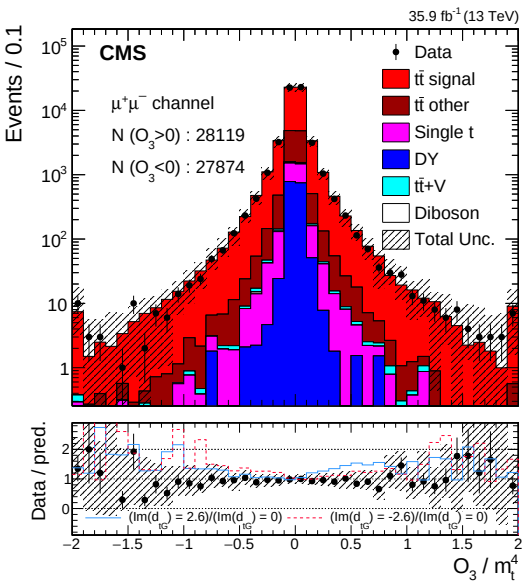

35.9 fb^{-1} (13 TeV)
CMS
e^+e^- channel
N (O_3>0) : 13530
N (O_3<0) : 13431
Data
$t\bar{t}$ signal
$t\bar{t}$ other
Single t
DY
$t\bar{t}$+V
Diboson
Total Unc.
Events / 0.1
Data / pred.
(Im(d_{tG}) = 2.6)/(Im(d_{tG}) = 0)
(Im(d_{tG}) = -2.6)/(Im(d_{tG}) = 0)
O_3 / m_t^4


35.9 fb^{-1} (13 TeV)
CMS
$e^\pm\mu^\mp$ channels
N (O_3>0) : 63186
N (O_3<0) : 63363
Data
$t\bar{t}$ signal
$t\bar{t}$ other
Single t
DY
$t\bar{t}$+V
Diboson
Total Unc.
Events / 0.1
Data / pred.
(Im(d_{tG}) = 2.6)/(Im(d_{tG}) = 0)
(Im(d_{tG}) = -2.6)/(Im(d_{tG}) = 0)
O_3 / m_t^4


35.9 fb^{-1} (13 TeV)
CMS
$\mu^+\mu^-$ channel
N (O_3>0) : 28119
N (O_3<0) : 27874
Data
$t\bar{t}$ signal
$t\bar{t}$ other
Single t
DY
$t\bar{t}$+V
Diboson
Total Unc.
Events / 0.1
Data / pred.
(Im(d_{tG}) = 2.6)/(Im(d_{tG}) = 0)
(Im(d_{tG}) = -2.6)/(Im(d_{tG}) = 0)
O_3 / m_t^4