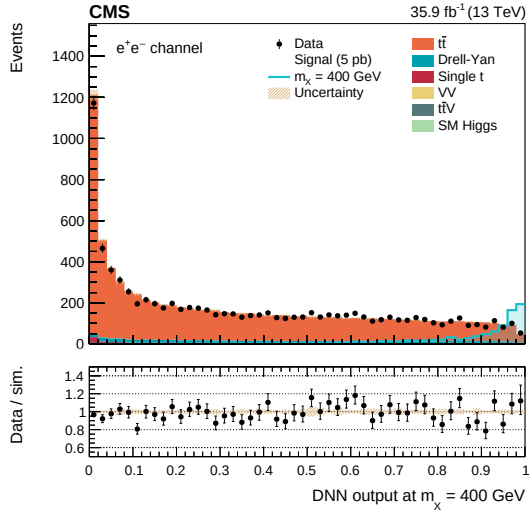
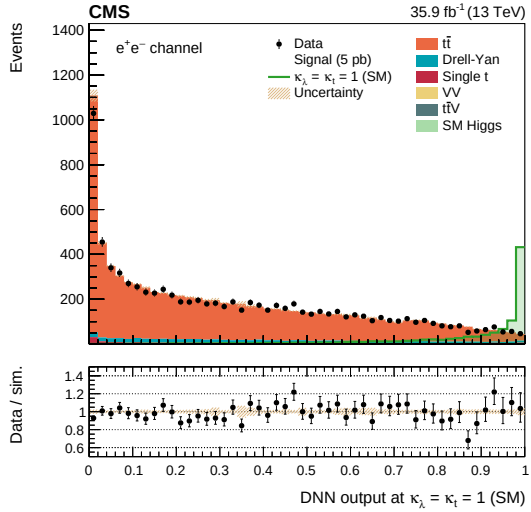
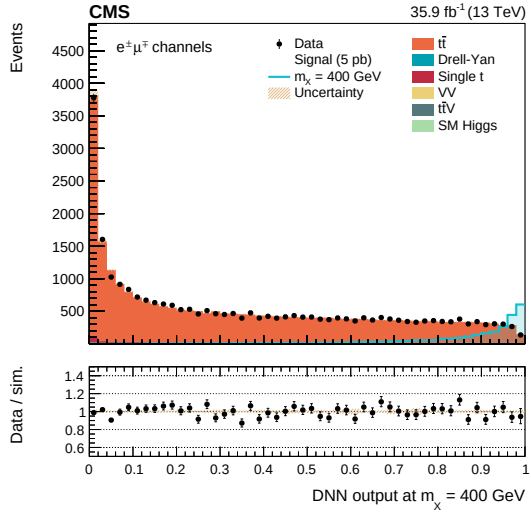

CMS
35.9 fb^{-1} (13 TeV)
e^+e^- channel
Data
Signal (5 pb)
m_X = 400 GeV
Uncertainty
$t\bar{t}$
Drell-Yan
Single t
VV
$t\bar{t}V$
SM Higgs
Events
Data / sim.
DNN output at m_X = 400 GeV


CMS
35.9 fb^{-1} (13 TeV)
e^+e^- channel
Data
Signal (5 pb)
$\kappa_\lambda = \kappa_t = 1$ (SM)
Uncertainty
$t\bar{t}$
Drell-Yan
Single t
VV
$t\bar{t}V$
SM Higgs
Events
Data / sim.
DNN output at $\kappa_\lambda = \kappa_t = 1$ (SM)


CMS
35.9 fb^{-1} (13 TeV)
$e^\pm\mu^\mp$ channels
Data
Signal (5 pb)
m_X = 400 GeV
Uncertainty
$t\bar{t}$
Drell-Yan
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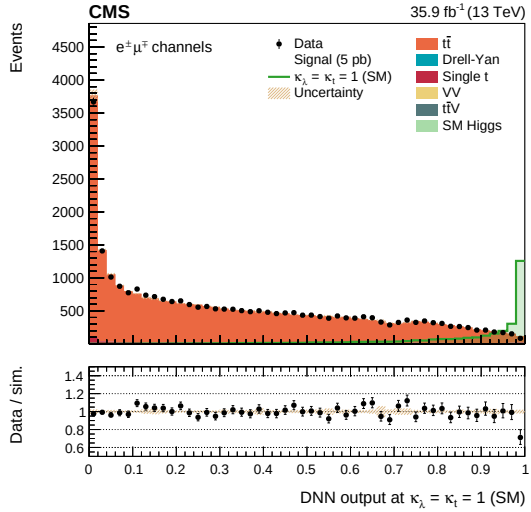
CMS
35.9 fb^{-1} (13 TeV)
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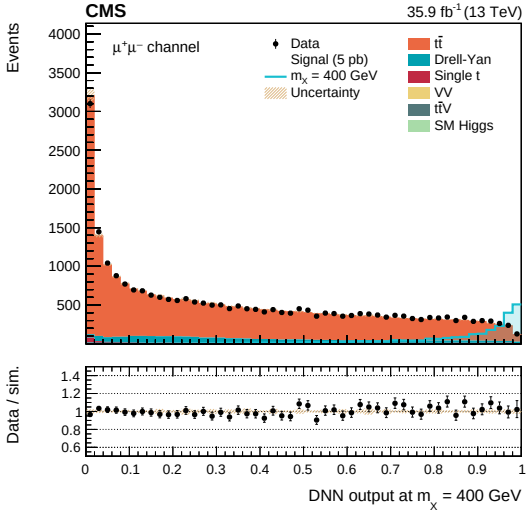
DNN output at $\kappa_\lambda = \kappa_t = 1$ (SM)


CMS
35.9 fb^{-1} (13 TeV)
$\mu^+\mu^-$ channel
Data
Signal (5 pb)
m_X = 400 GeV
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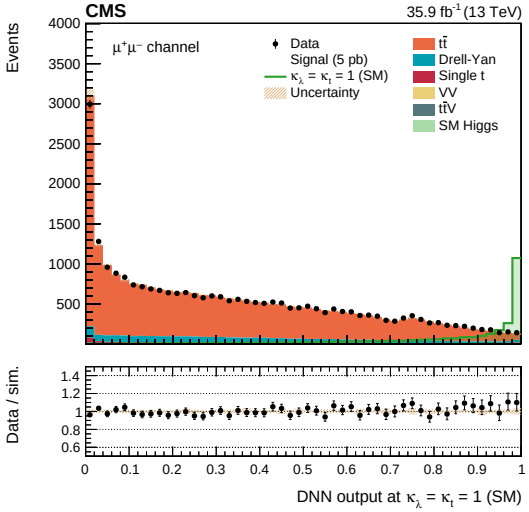
DNN output at m_X = 400 GeV


CMS
35.9 fb^{-1} (13 TeV)
$\mu^+\mu^-$ channel
Data
Signal (5 pb)
$\kappa_\lambda = \kappa_t = 1$ (SM)
Uncertainty
$t\bar{t}$
Drell-Yan
Single t
VV
$t\bar{t}V$
SM Higgs
Events
Data / sim.
DNN output at $\kappa_\lambda = \kappa_t = 1$ (SM)