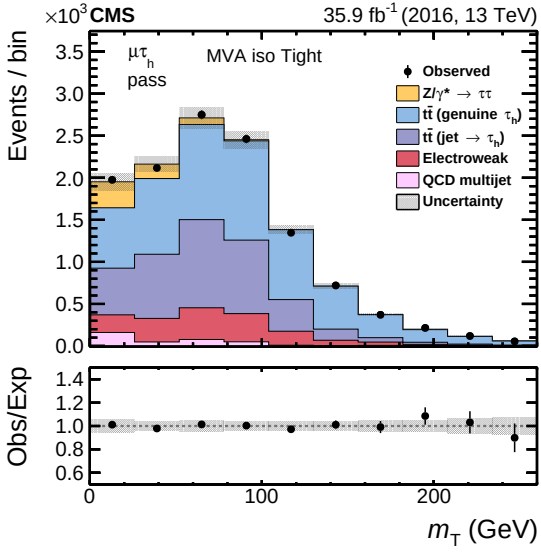
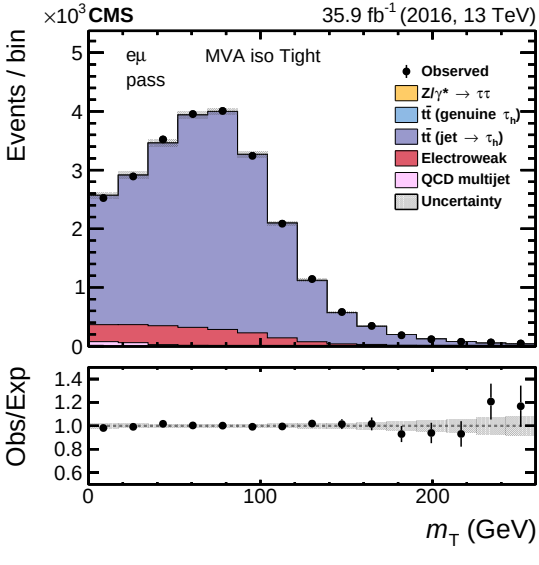
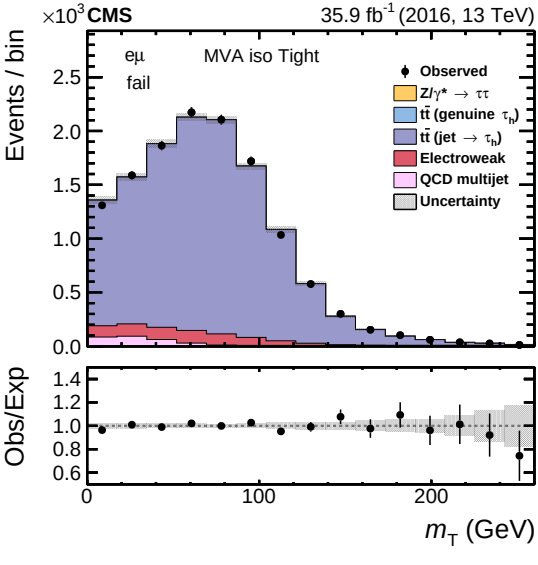

×10³ CMS
35.9 fb⁻¹ (2016, 13 TeV)
μτh pass
MVA iso Tight
Observed
Z/γ* → ττ
tt̄ (genuine τh)
tt̄ (jet → τh)
Electroweak
QCD multijet
Uncertainty
Events / bin
Obs/Exp
mT (GeV)


×10³ CMS
35.9 fb⁻¹ (2016, 13 TeV)
eμ pass
MVA iso Tight
Observed
Z/γ* → ττ
tt̄ (genuine τh)
tt̄ (jet → τh)
Electroweak
QCD multijet
Uncertainty
Events / bin
Obs/Exp
mT (GeV)


×10³ CMS
35.9 fb⁻¹ (2016, 13 TeV)
eμ fail
MVA iso Tight
Observed
Z/γ* → ττ
tt̄ (genuine τh)
tt̄ (jet → τh)
Electroweak
QCD multijet
Uncertainty
Events / bin
Obs/Exp
mT (GeV)