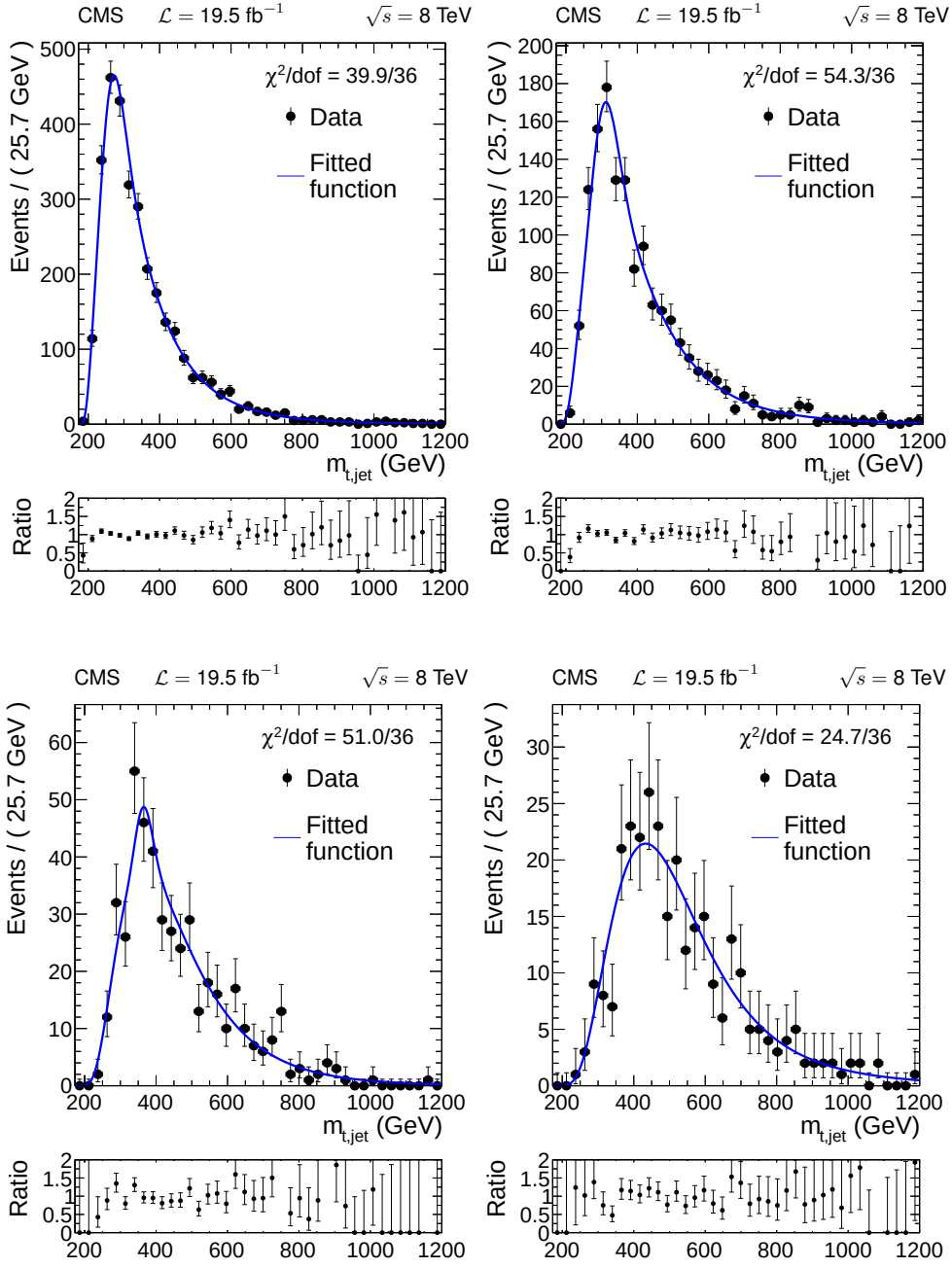
CMS
$\mathcal{L} = 19.5$ fb^{-1}
$\sqrt{s} = 8$ TeV
χ^2/dof = 39.9/36
Data
Fitted function
Events / (25.7 GeV)
$m_{t,jet}$ (GeV)
Ratio
CMS
$\mathcal{L} = 19.5$ fb^{-1}
$\sqrt{s} = 8$ TeV
χ^2/dof = 54.3/36
Data
Fitted function
Events / (25.7 GeV)
$m_{t,jet}$ (GeV)
Ratio
CMS
$\mathcal{L} = 19.5$ fb^{-1}
$\sqrt{s} = 8$ TeV
χ^2/dof = 51.0/36
Data
Fitted function
Events / (25.7 GeV)
$m_{t,jet}$ (GeV)
Ratio
CMS
$\mathcal{L} = 19.5$ fb^{-1}
$\sqrt{s} = 8$ TeV
χ^2/dof = 24.7/36
Data
Fitted function
Events / (25.7 GeV)
$m_{t,jet}$ (GeV)
Ratio