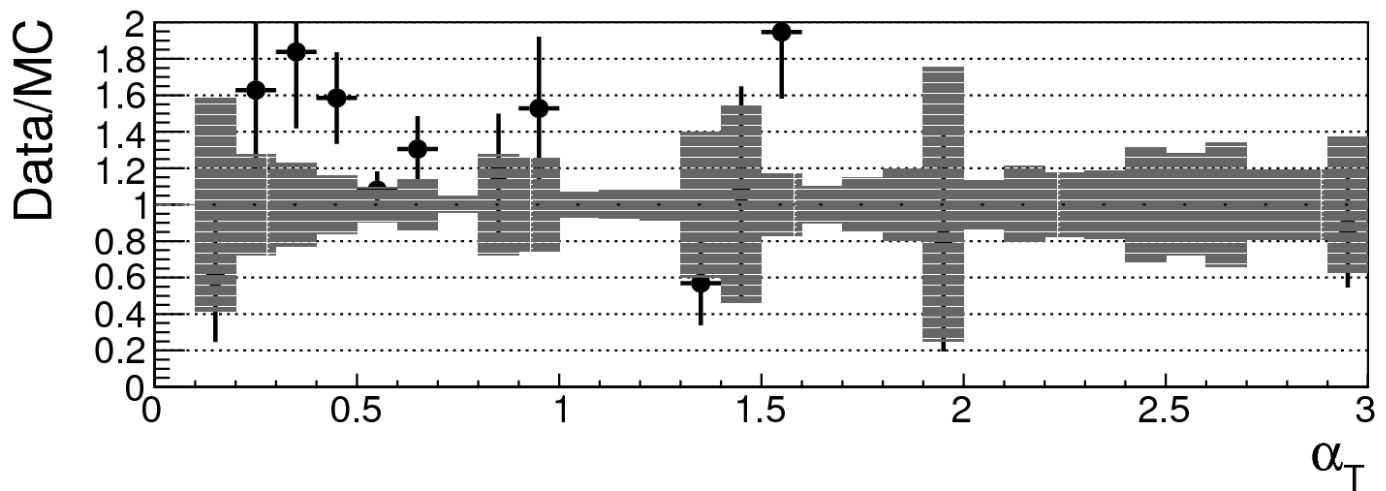
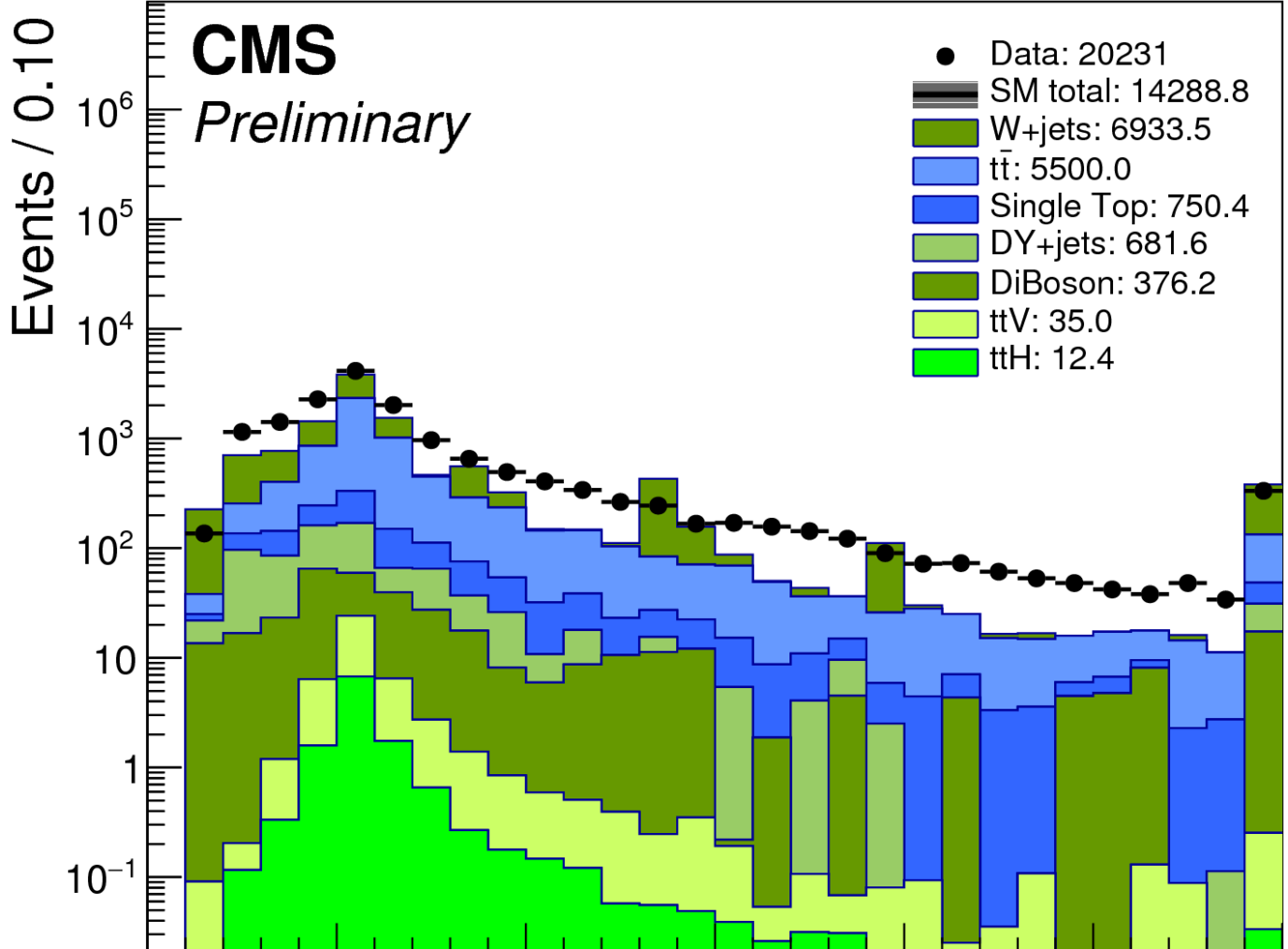


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

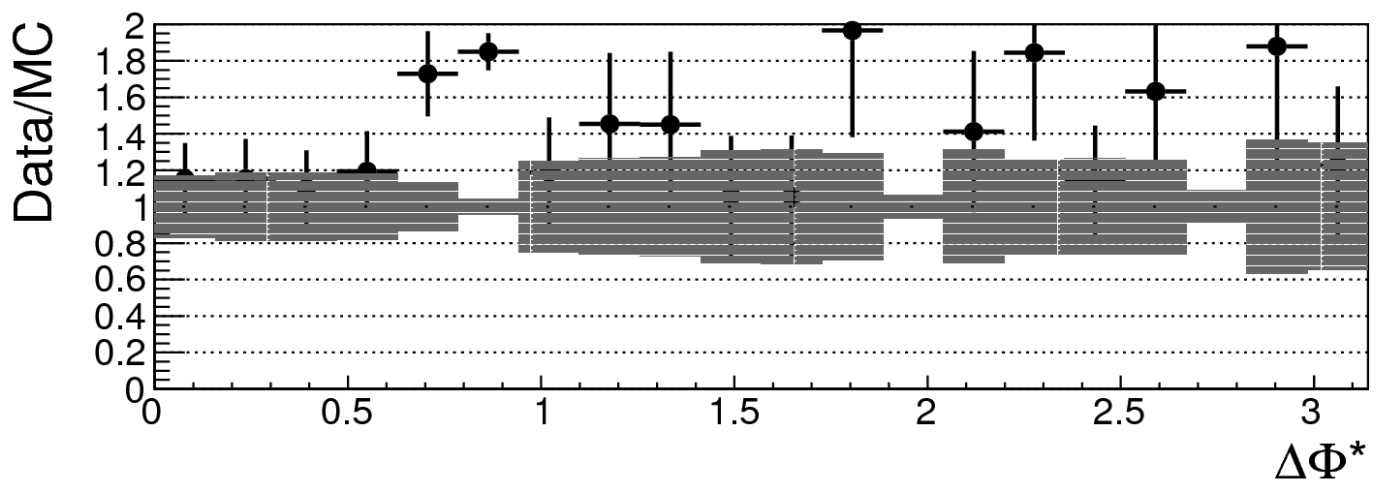
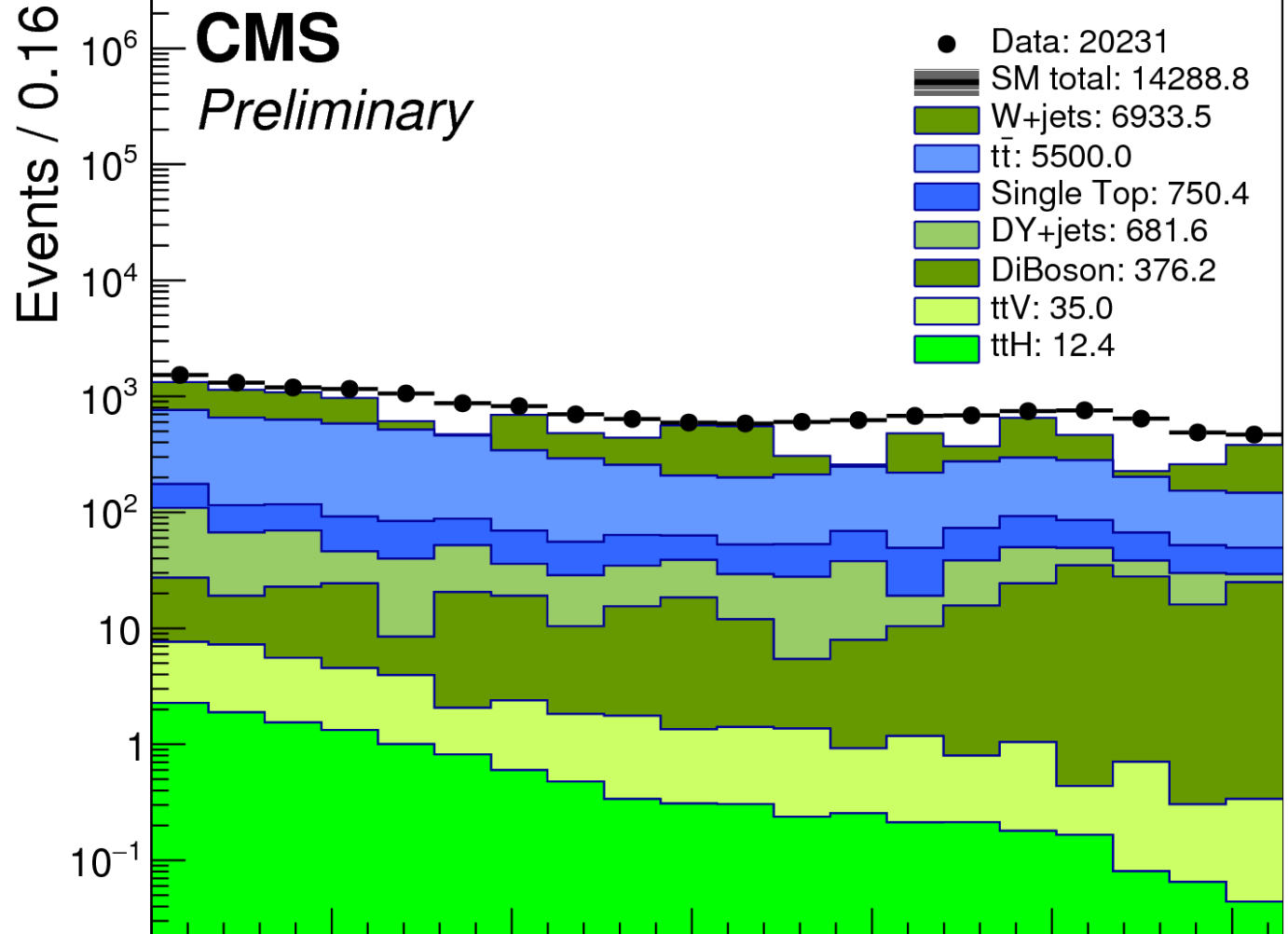
**CMS**

*Preliminary*



Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

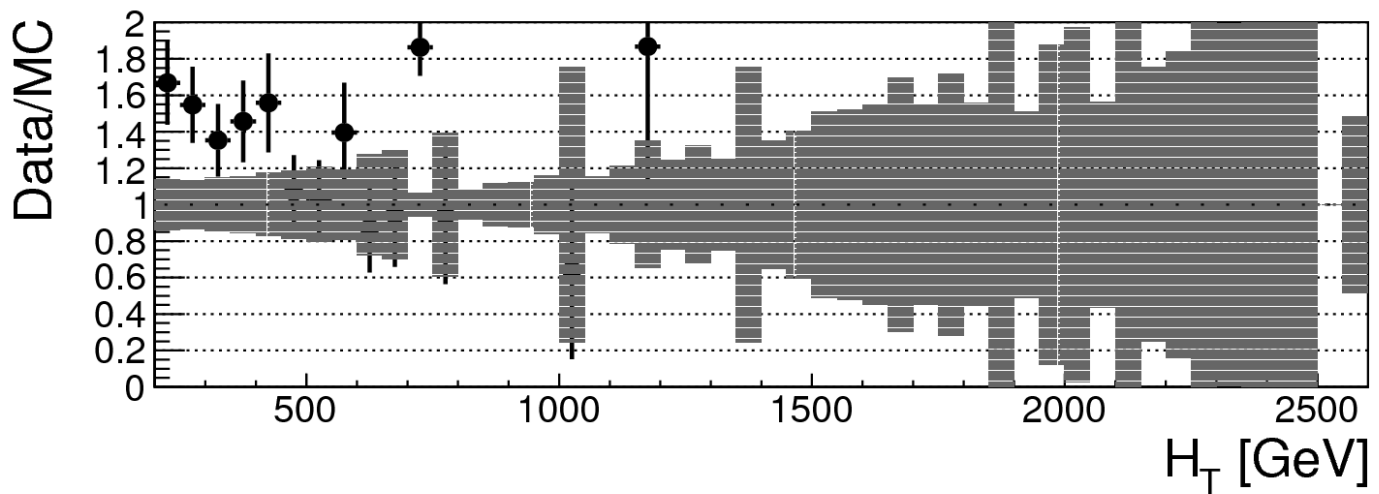
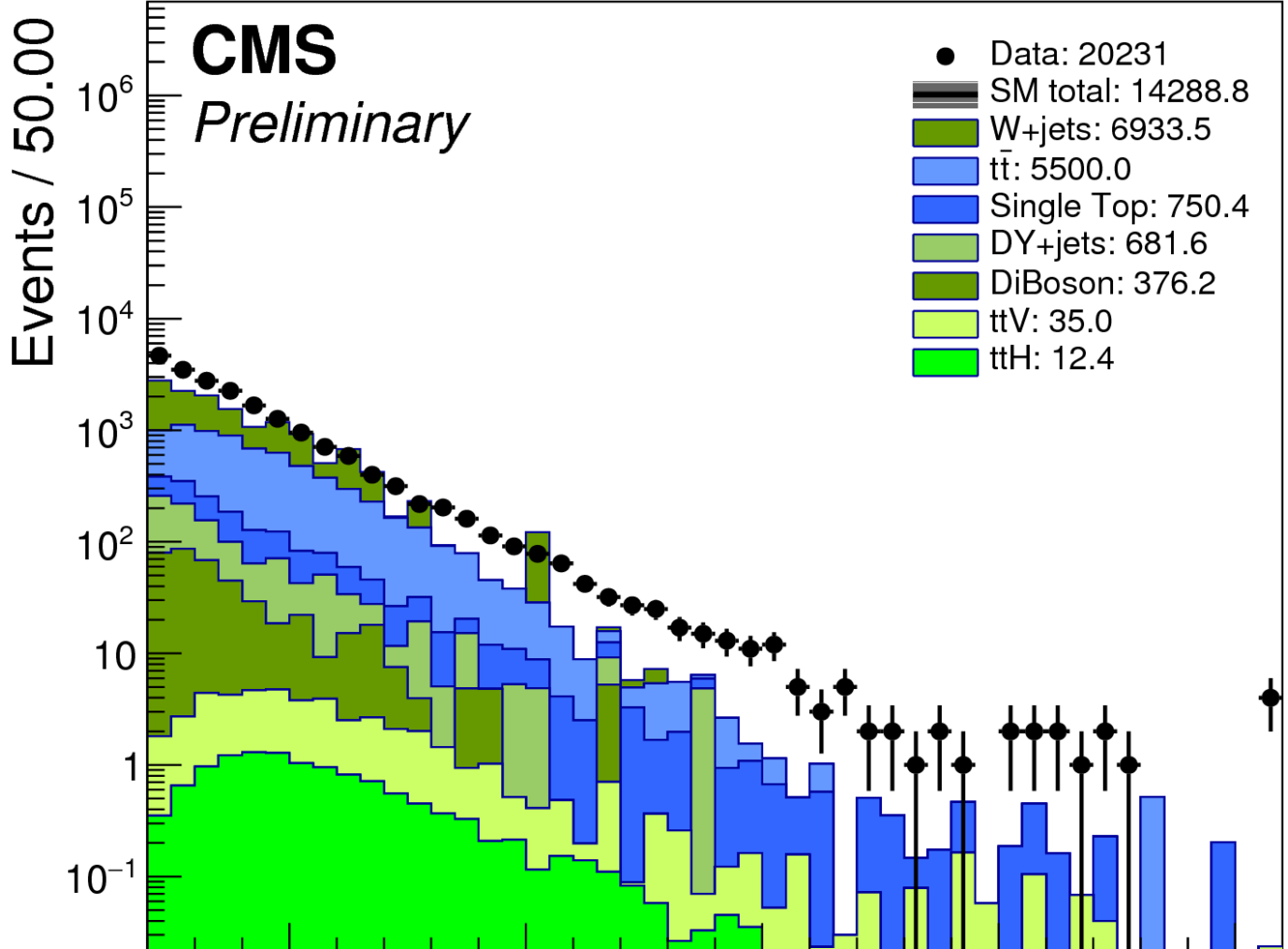


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

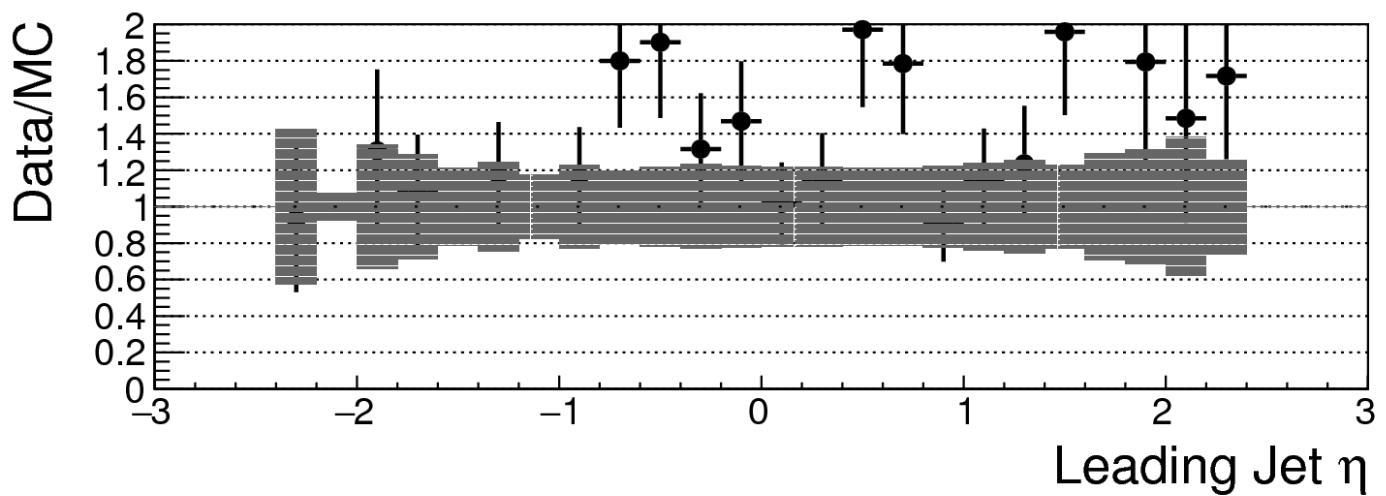
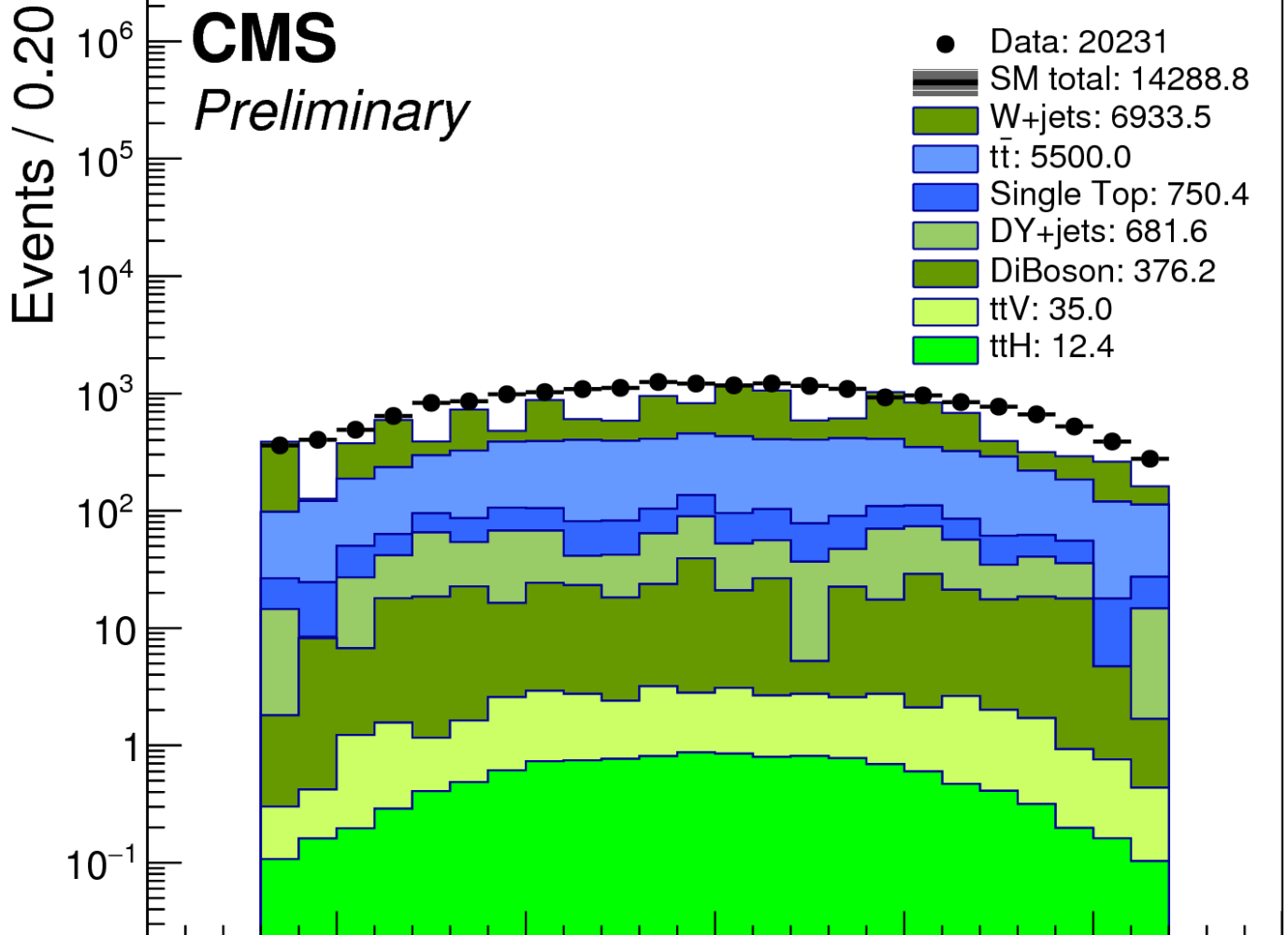


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

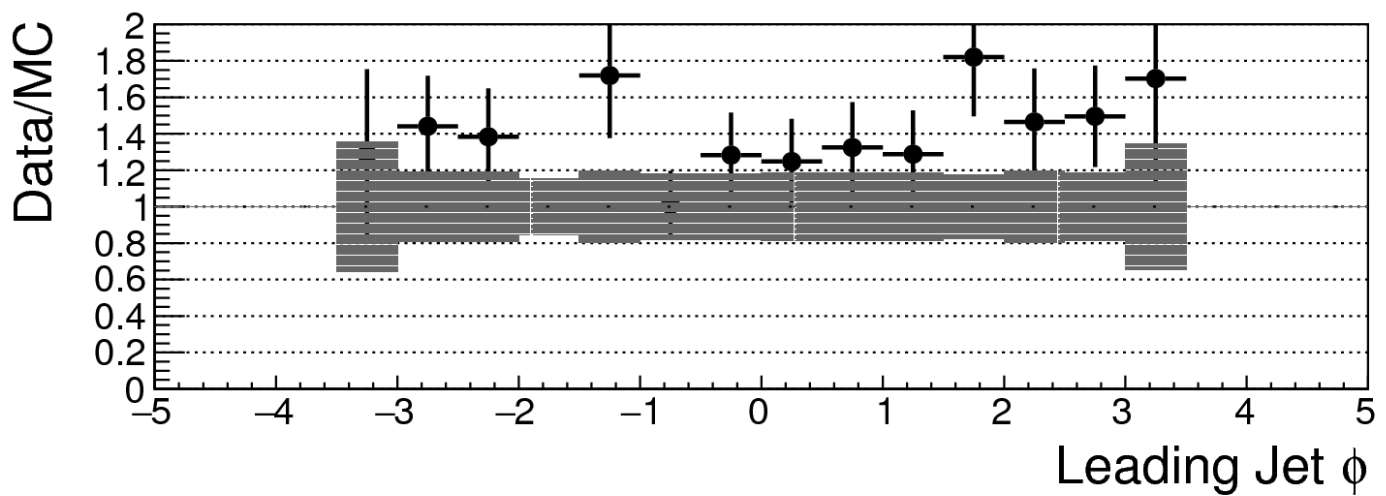
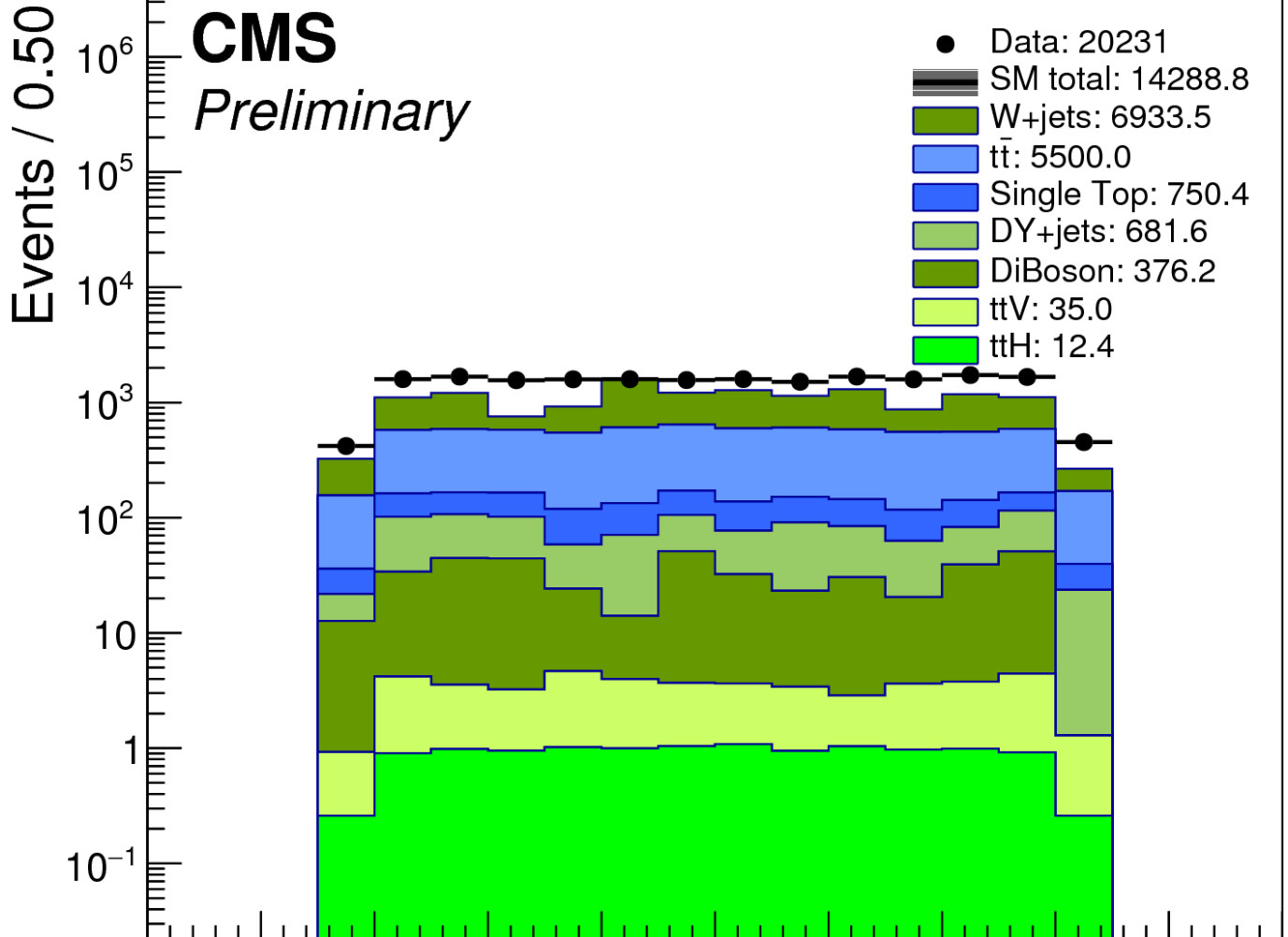


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

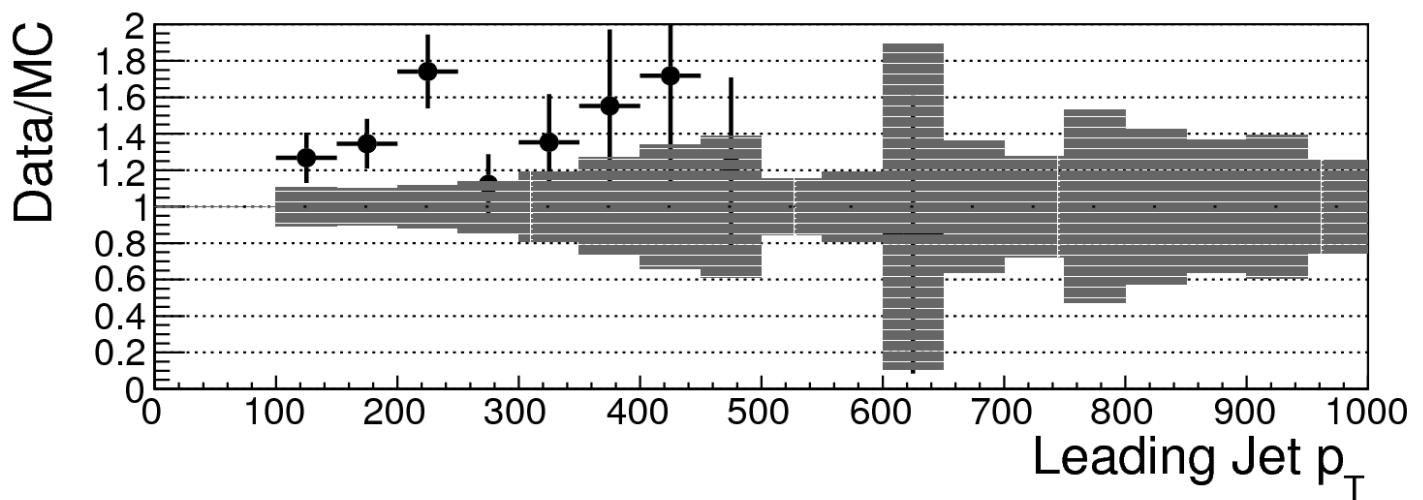
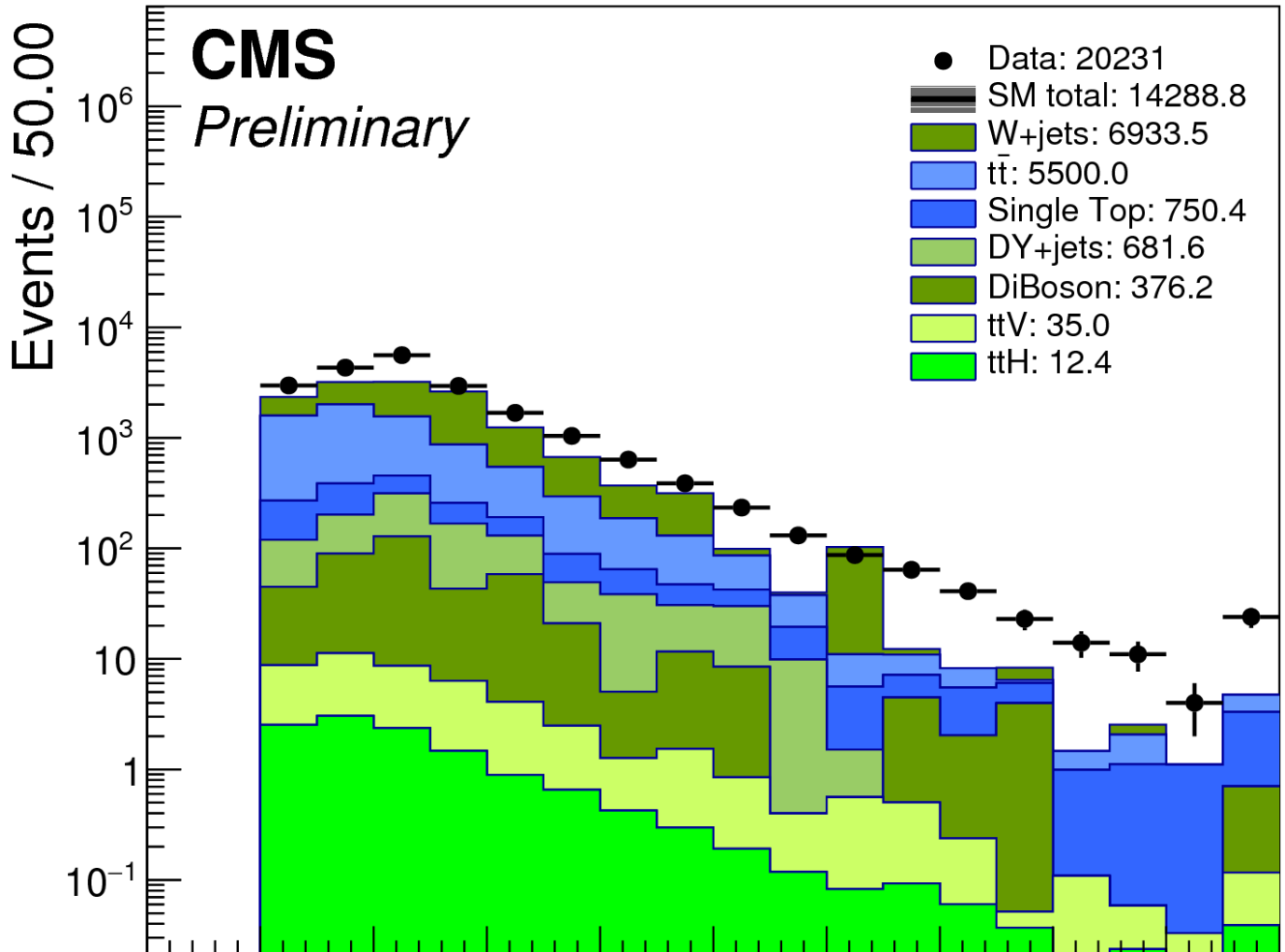


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

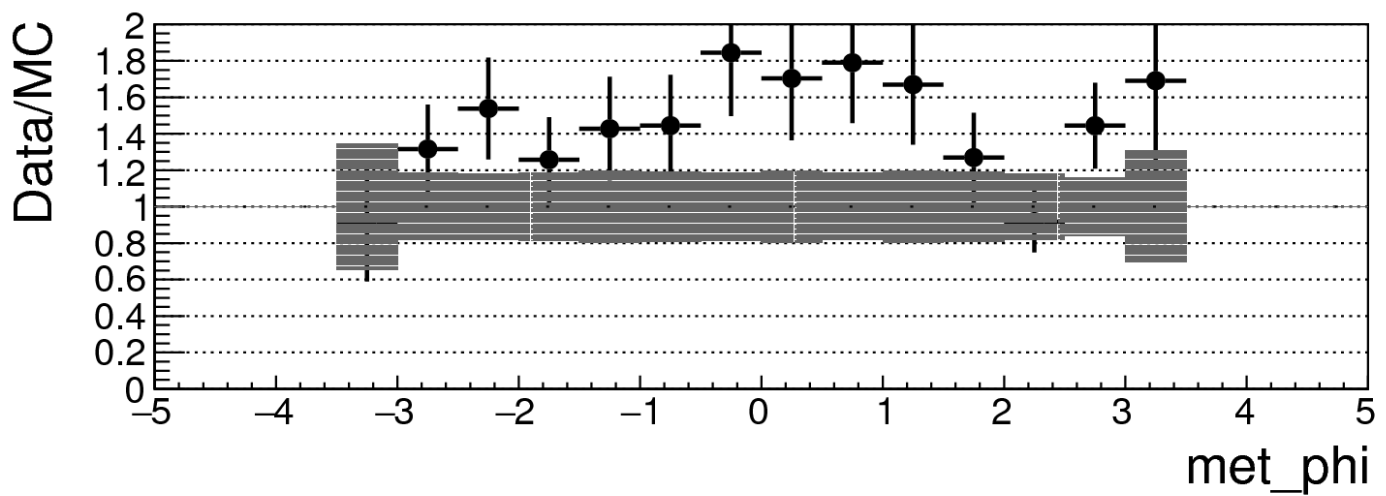
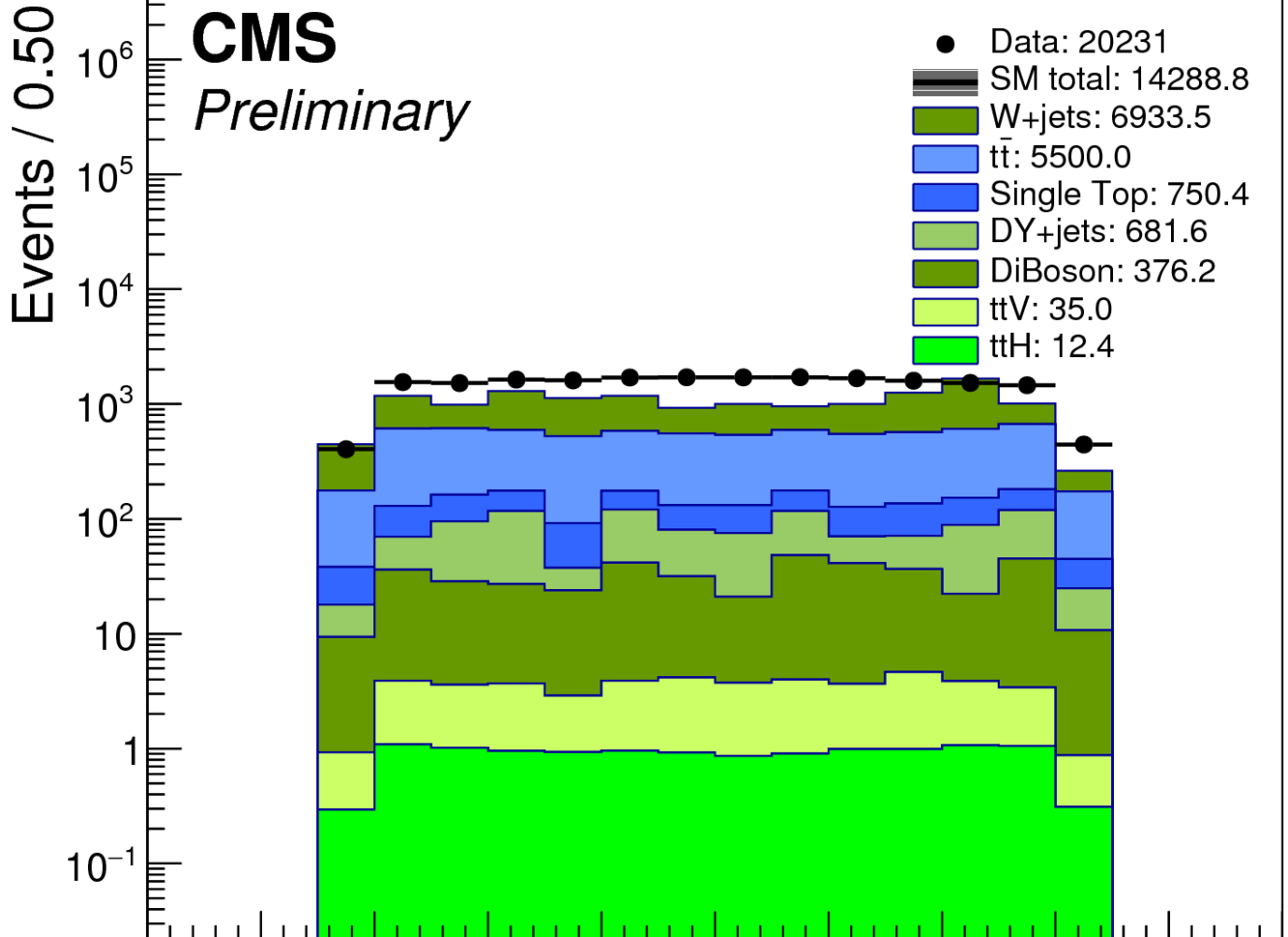


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

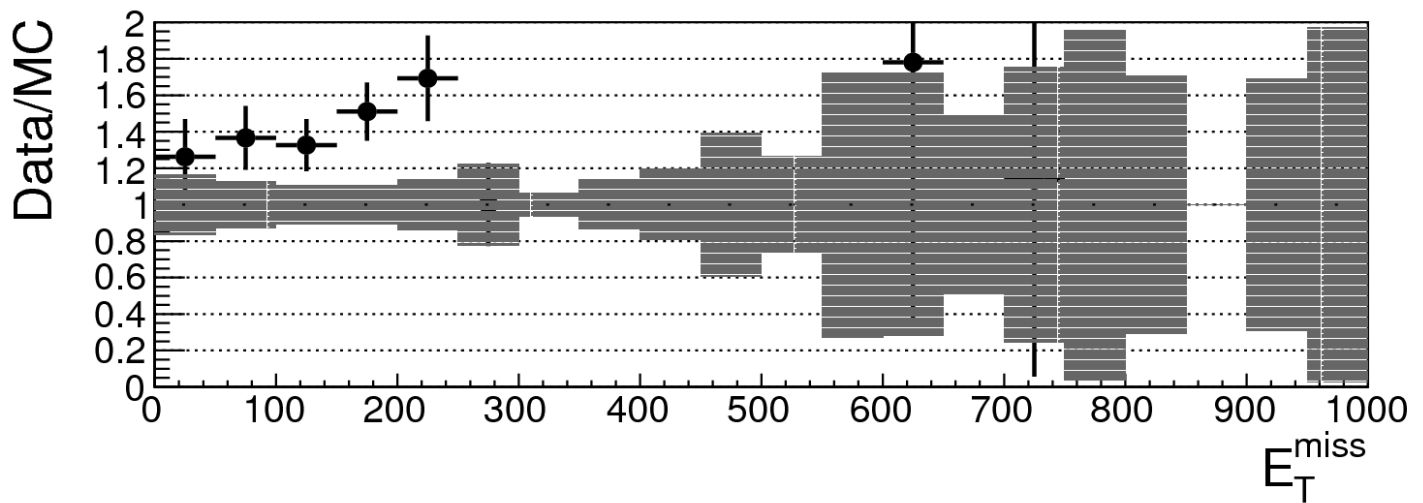
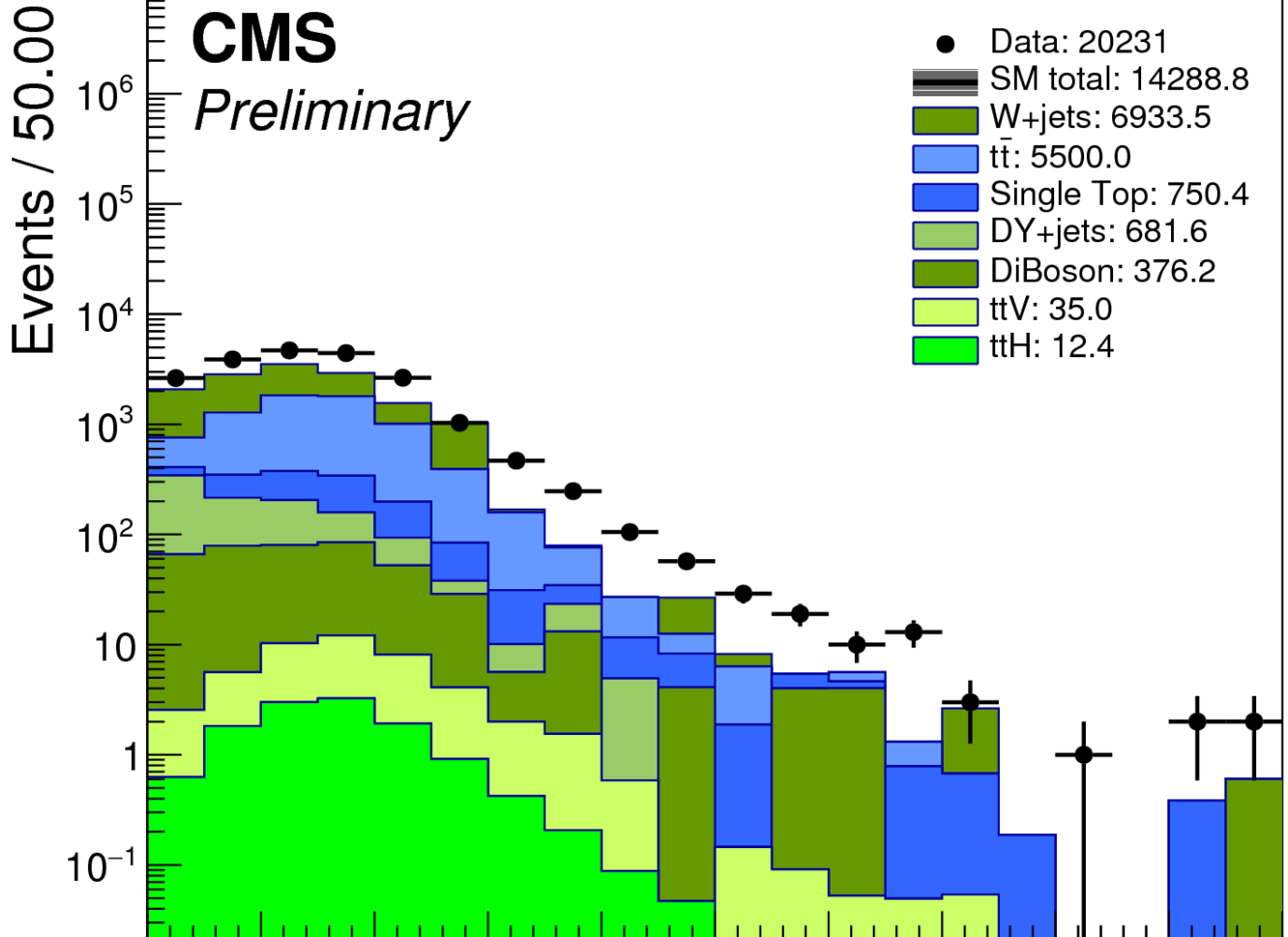


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*



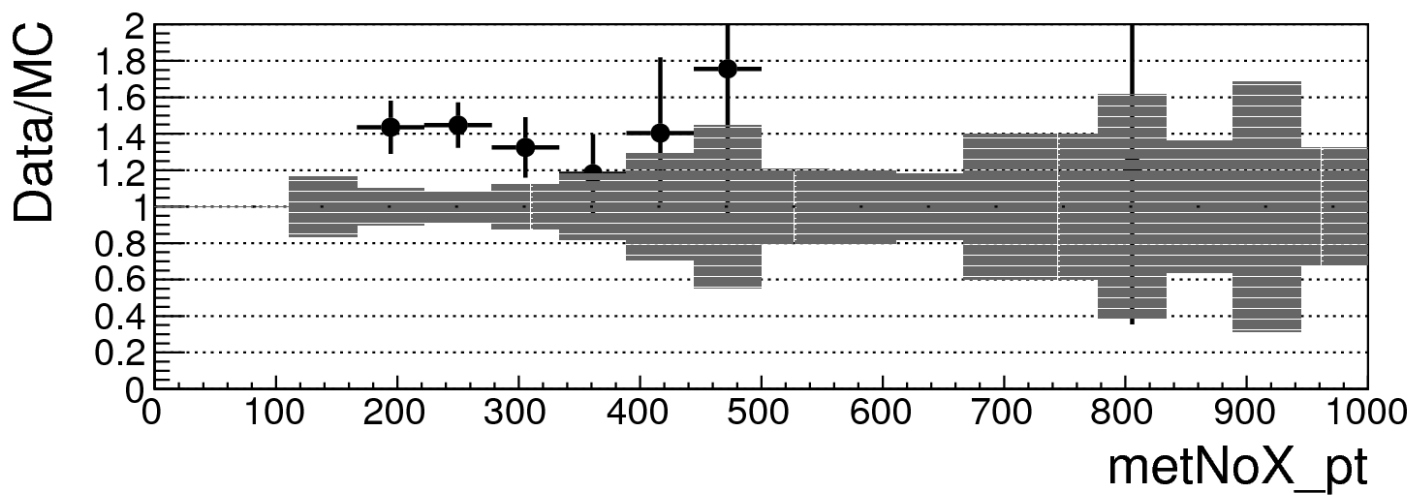
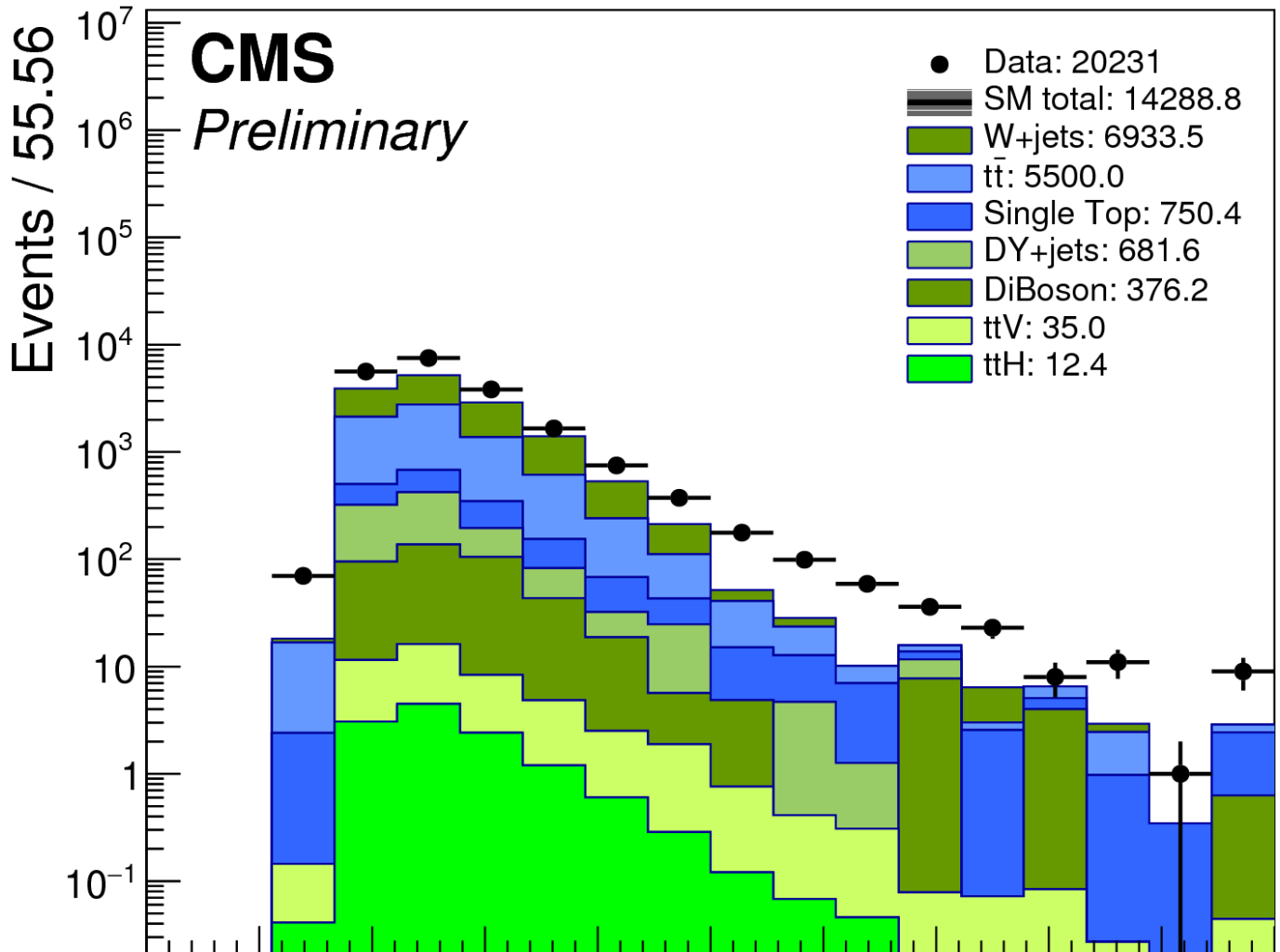


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

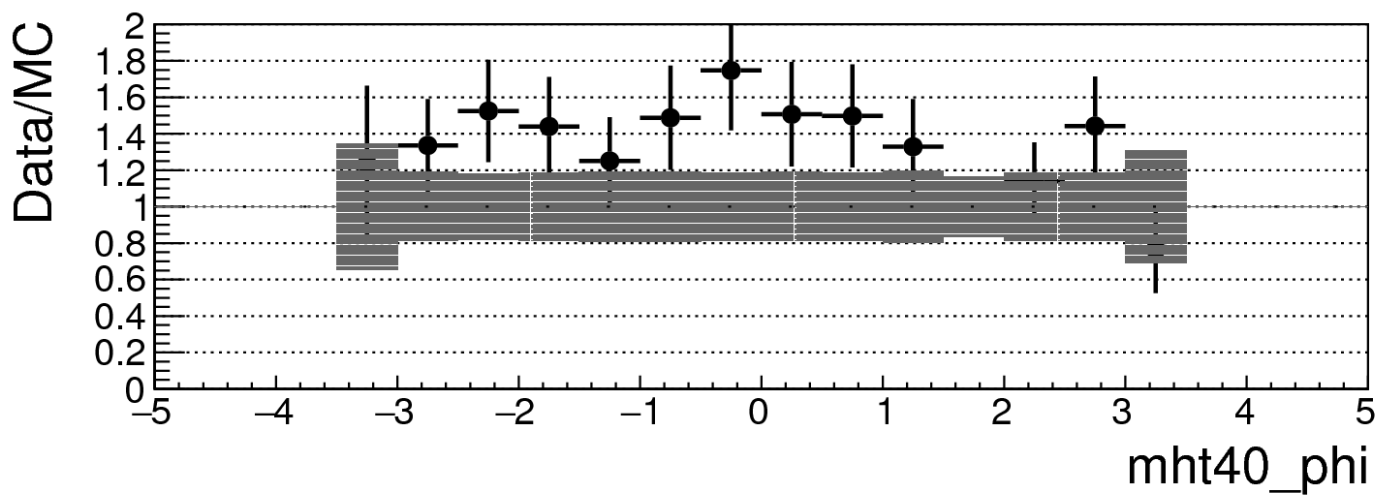
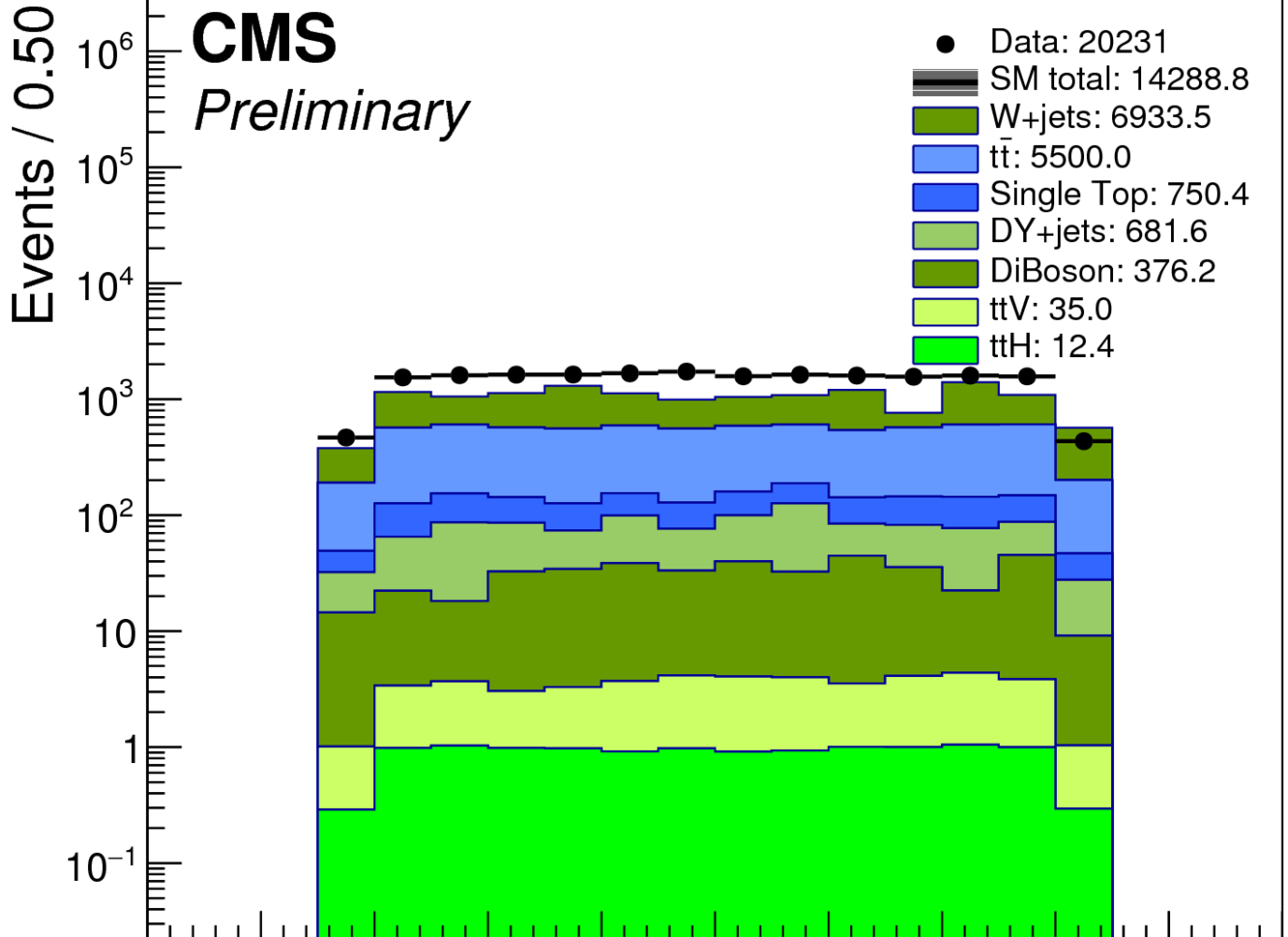


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

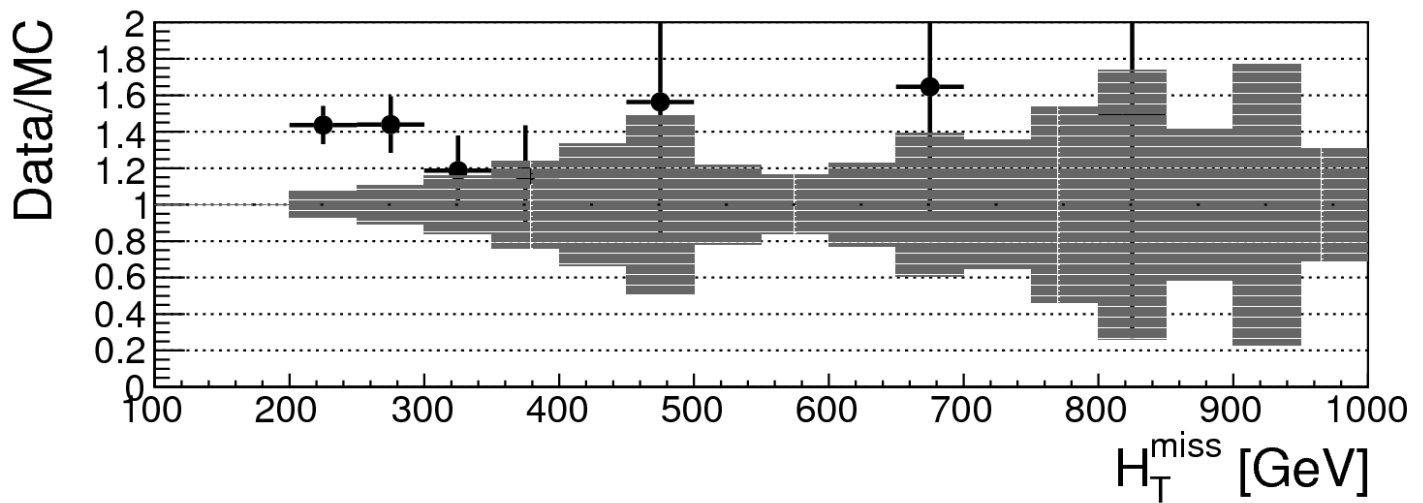
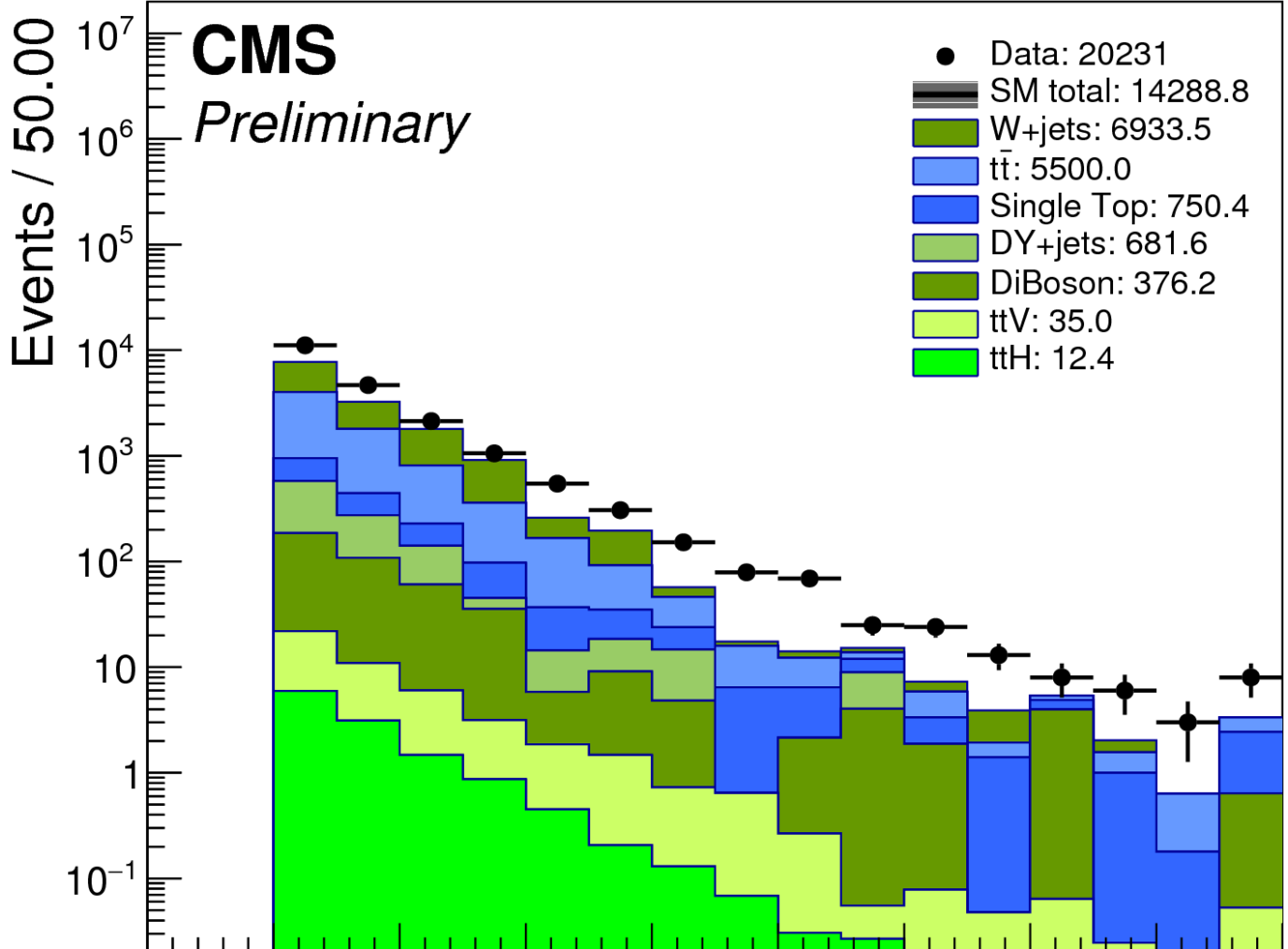


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

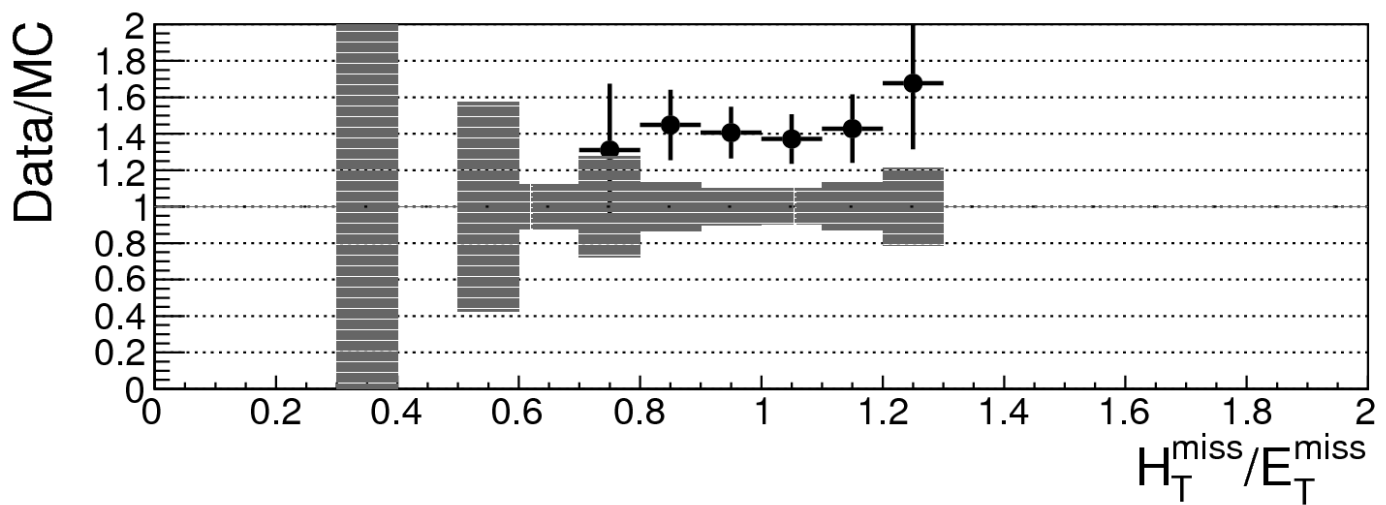
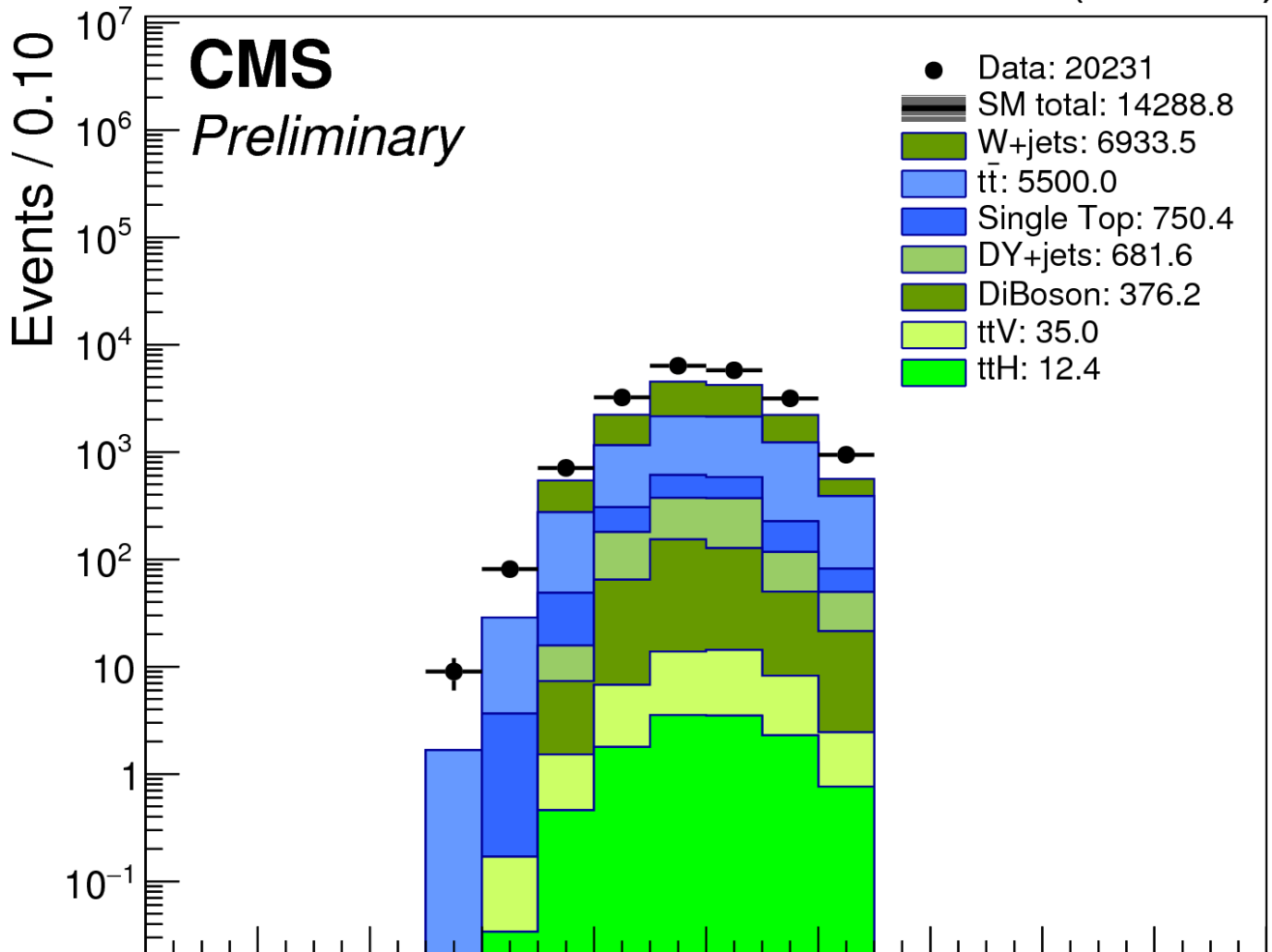


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

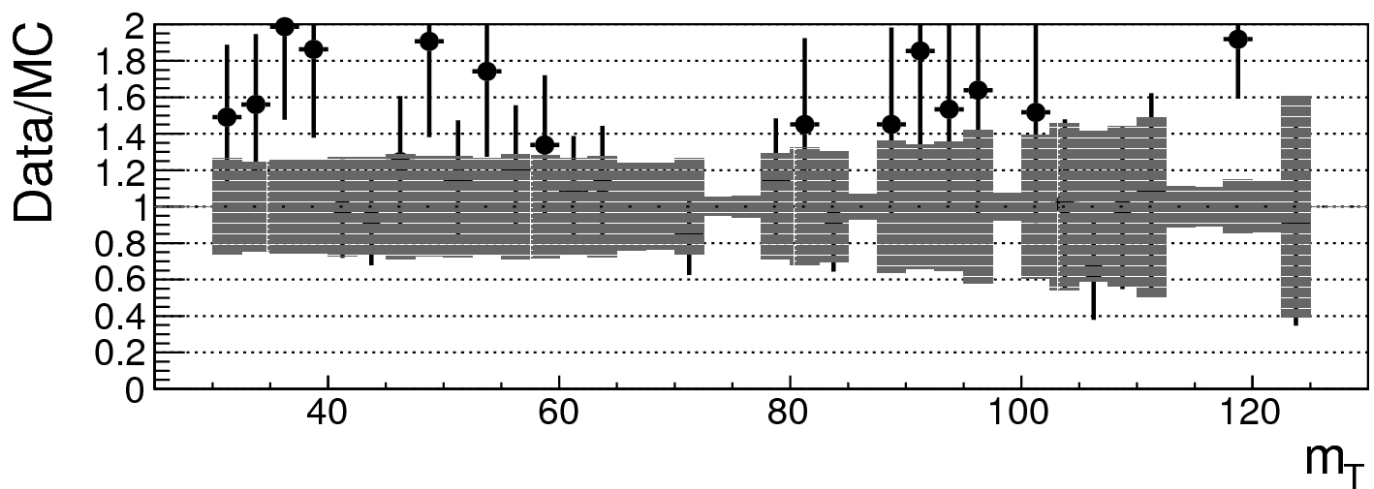
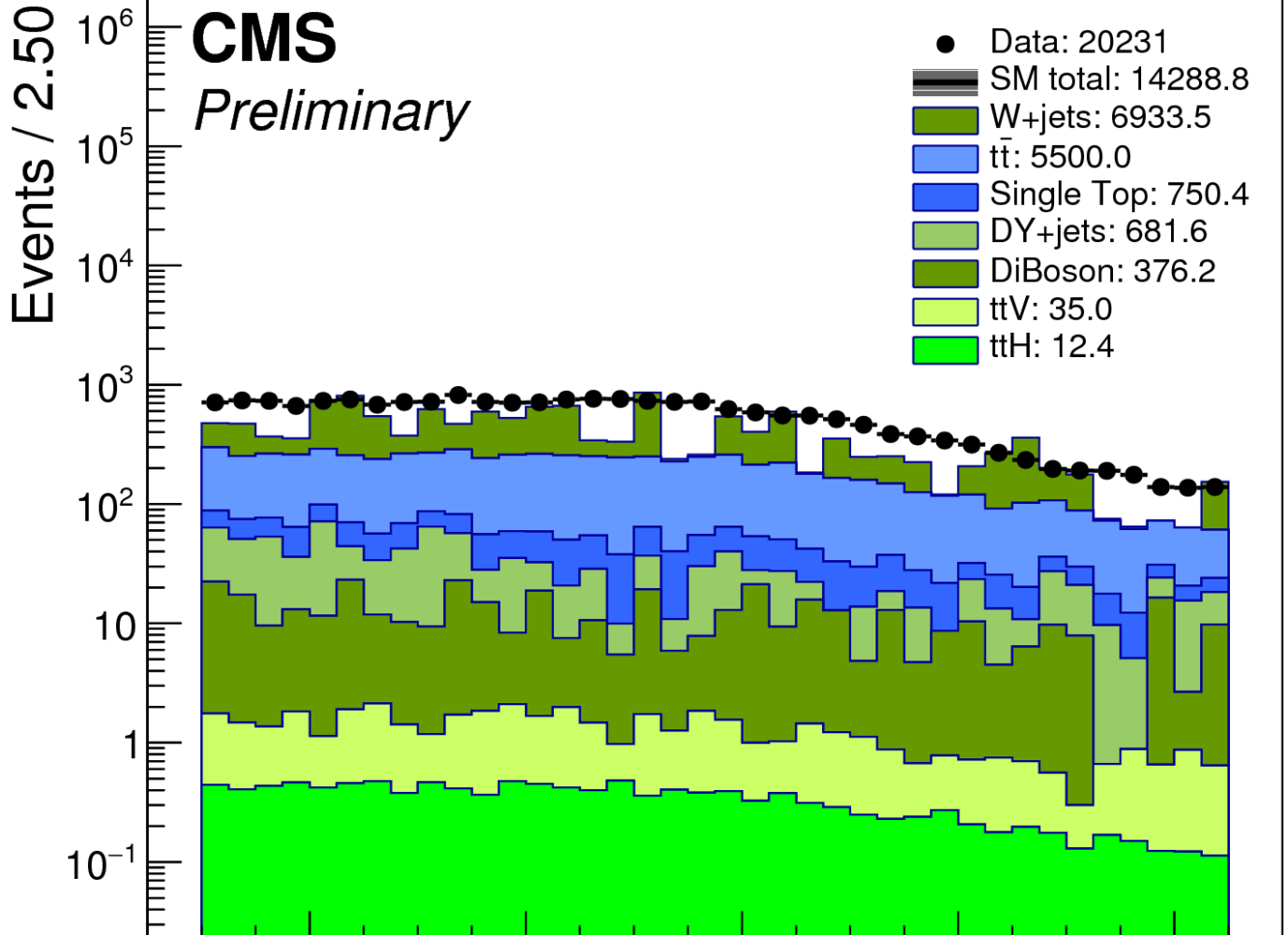


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

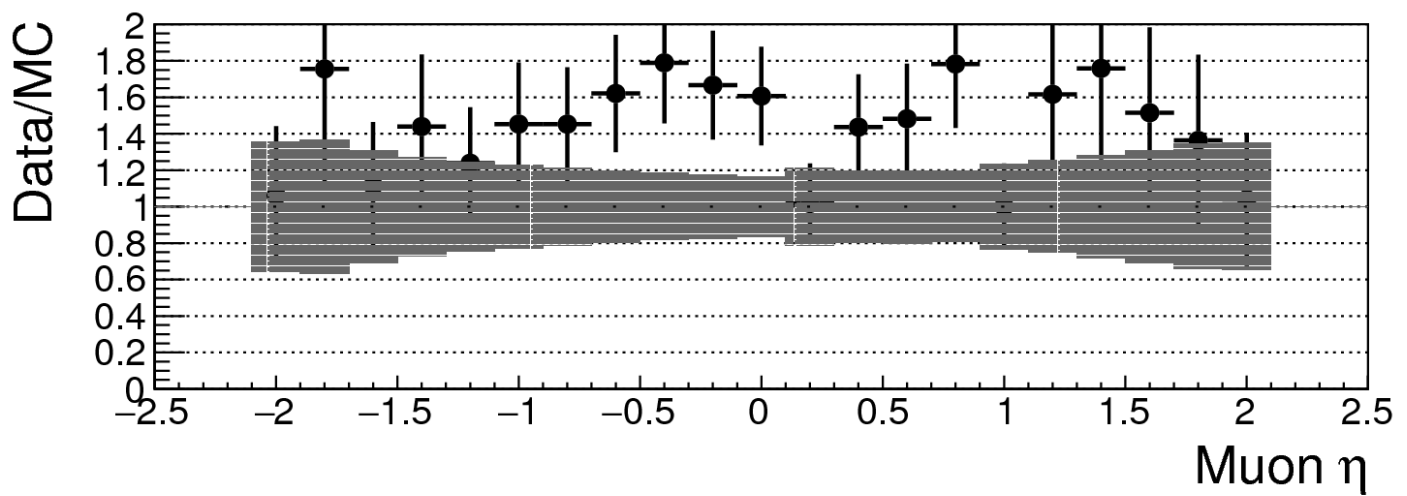
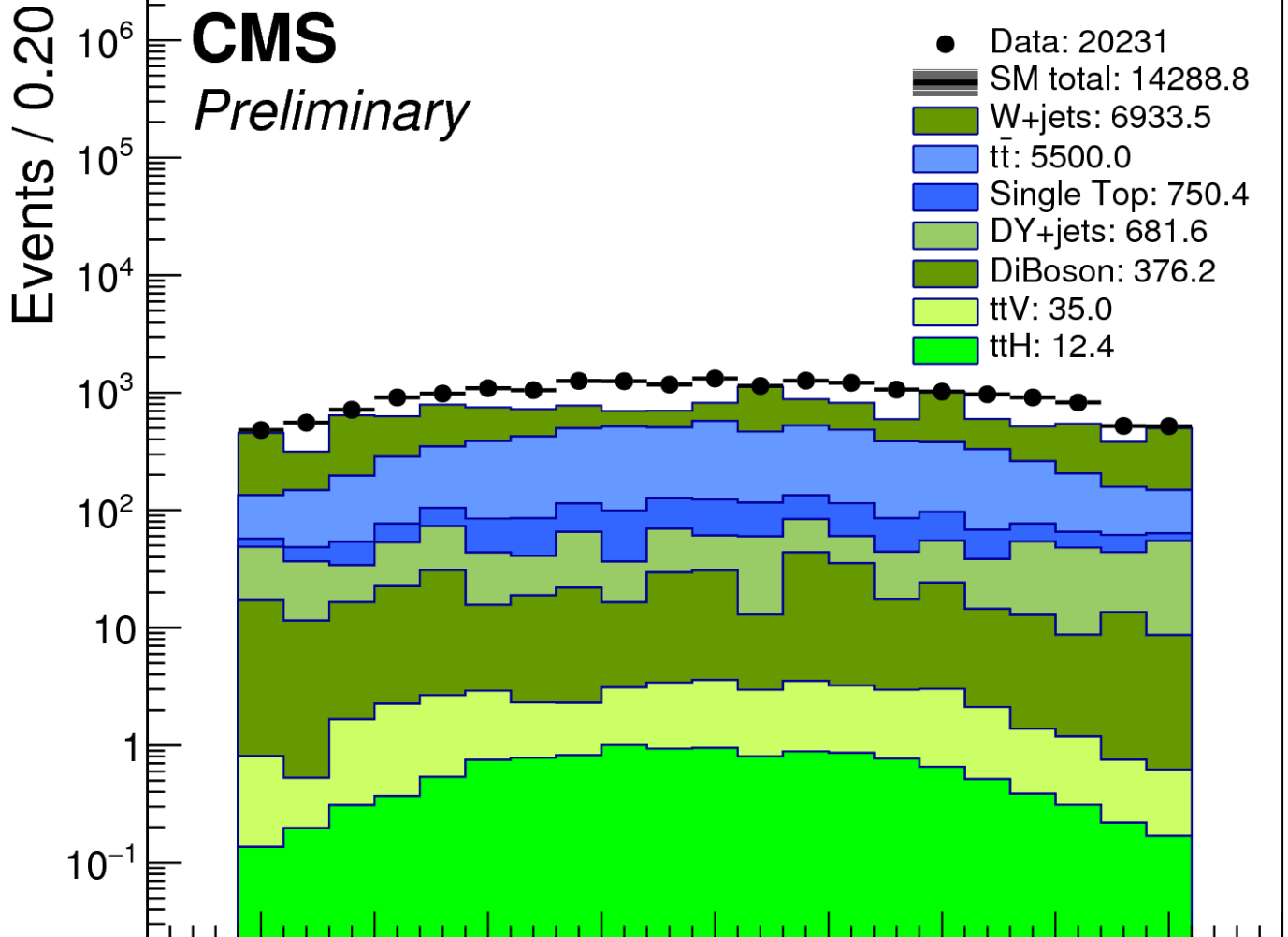


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

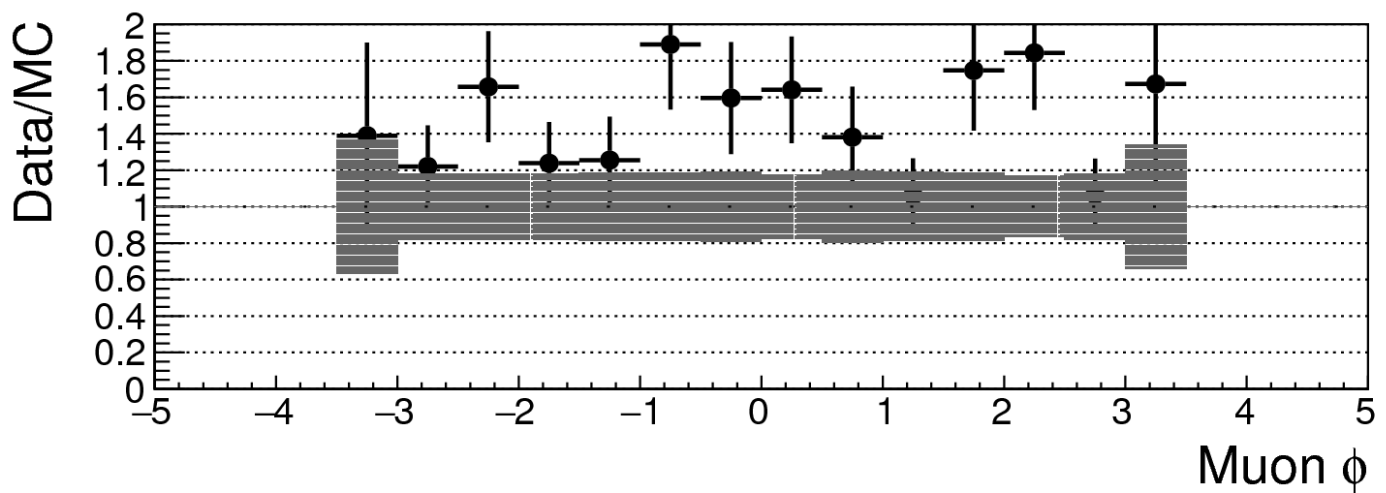
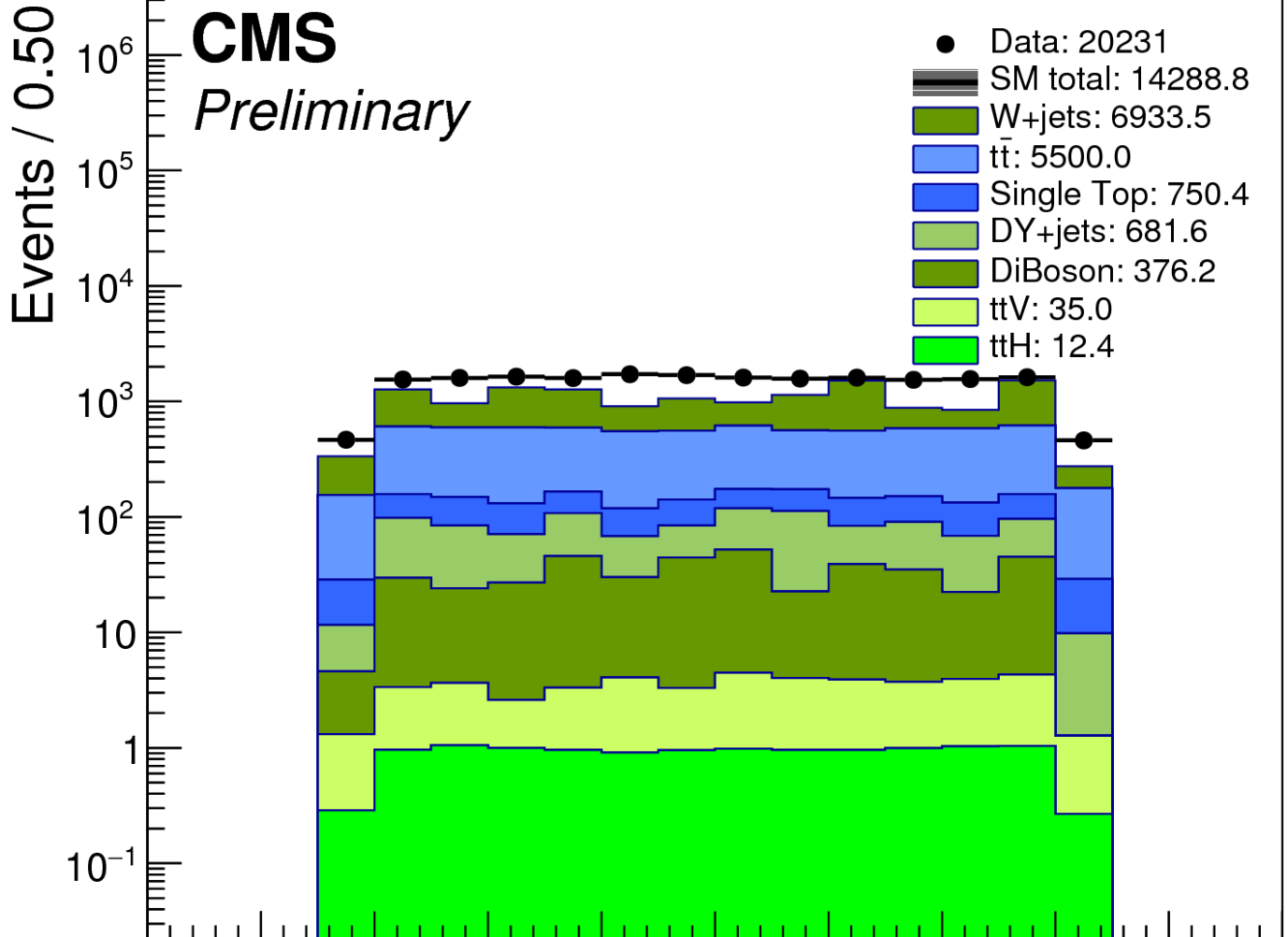


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

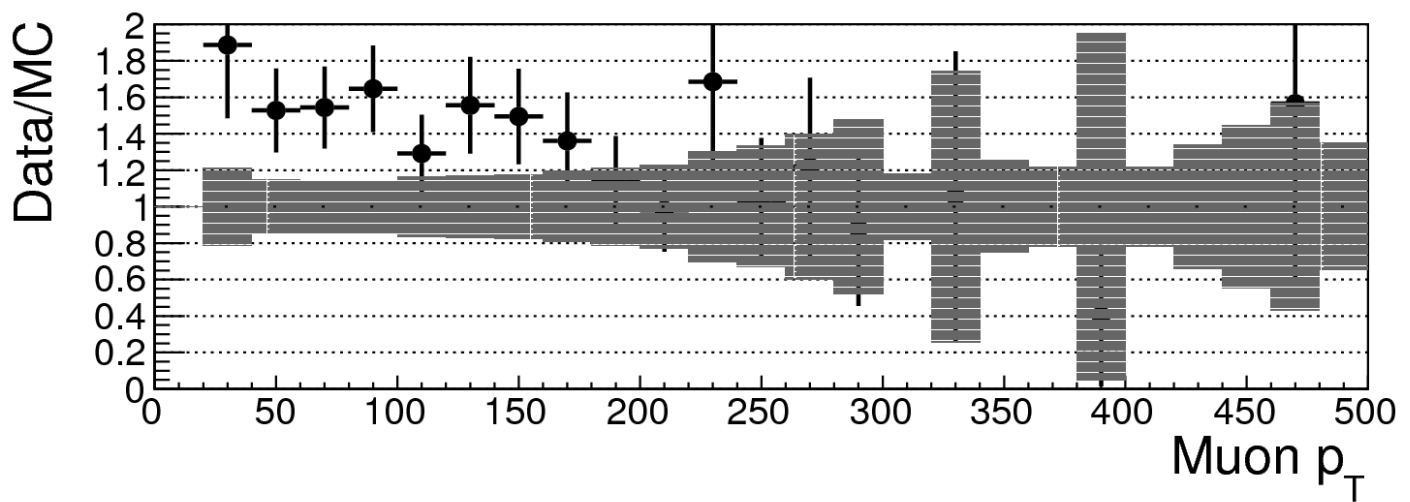
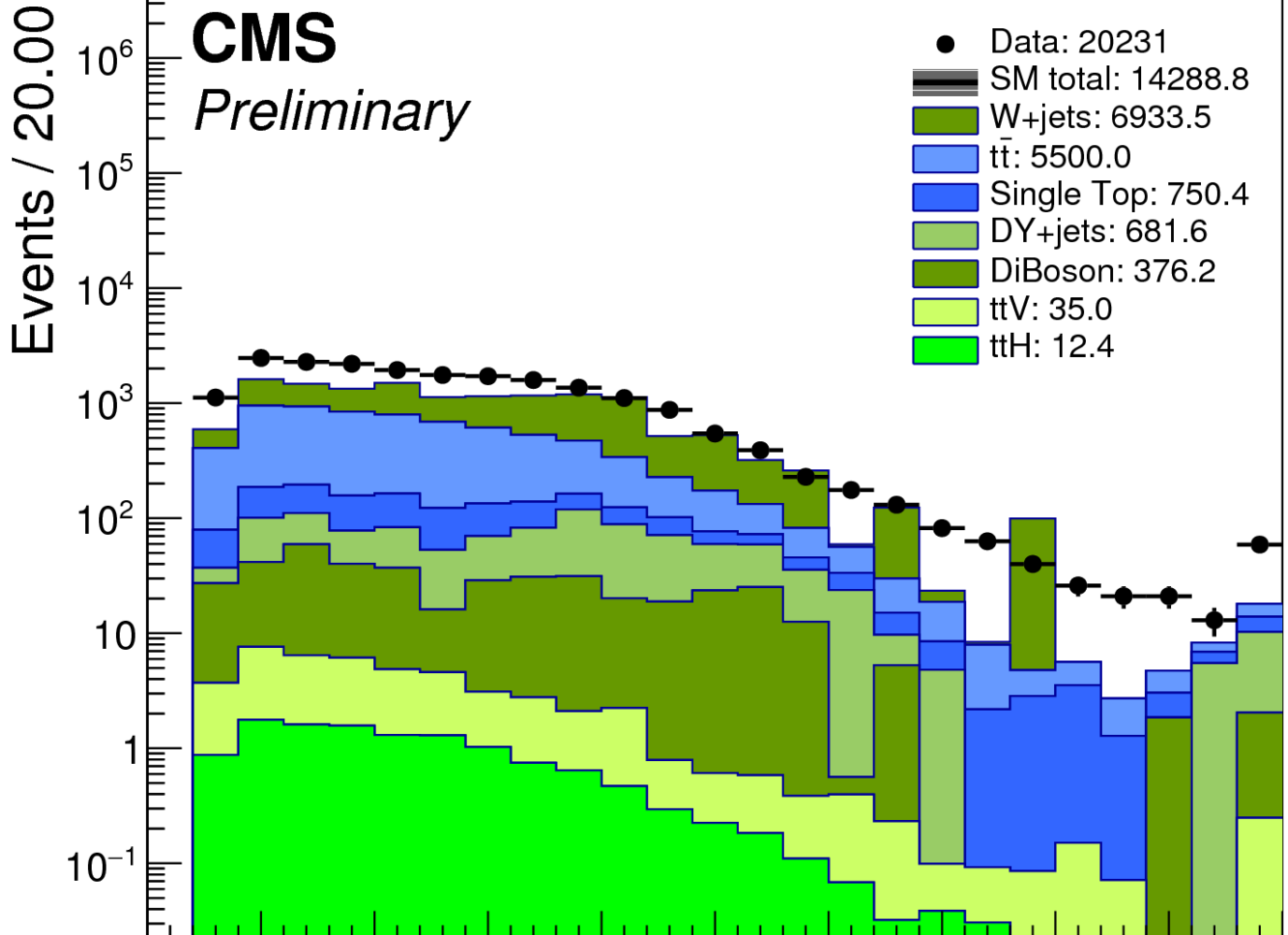


Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

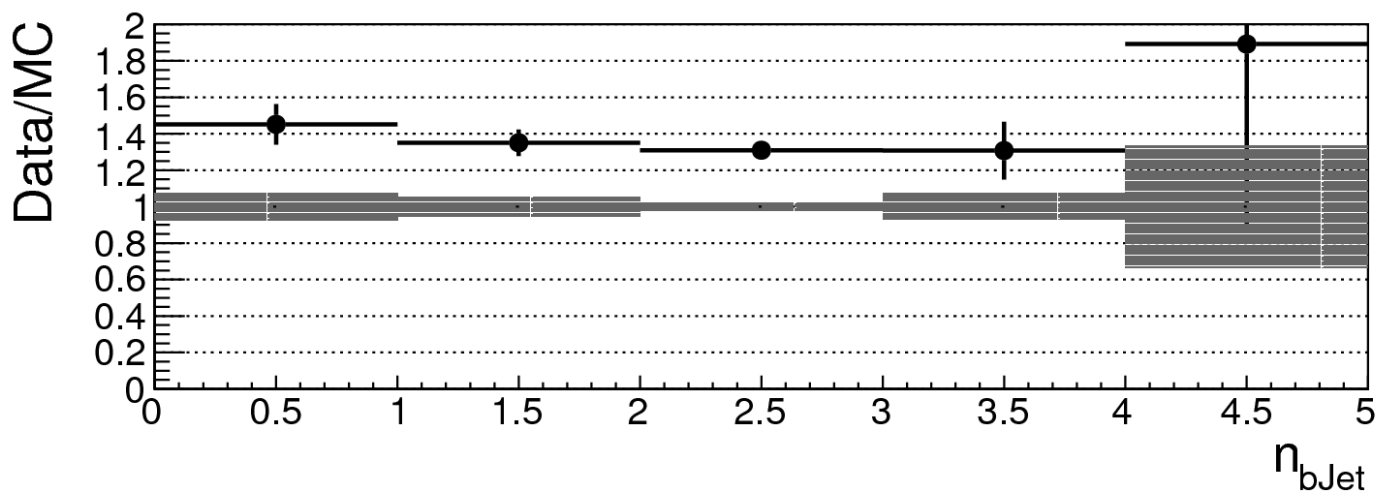
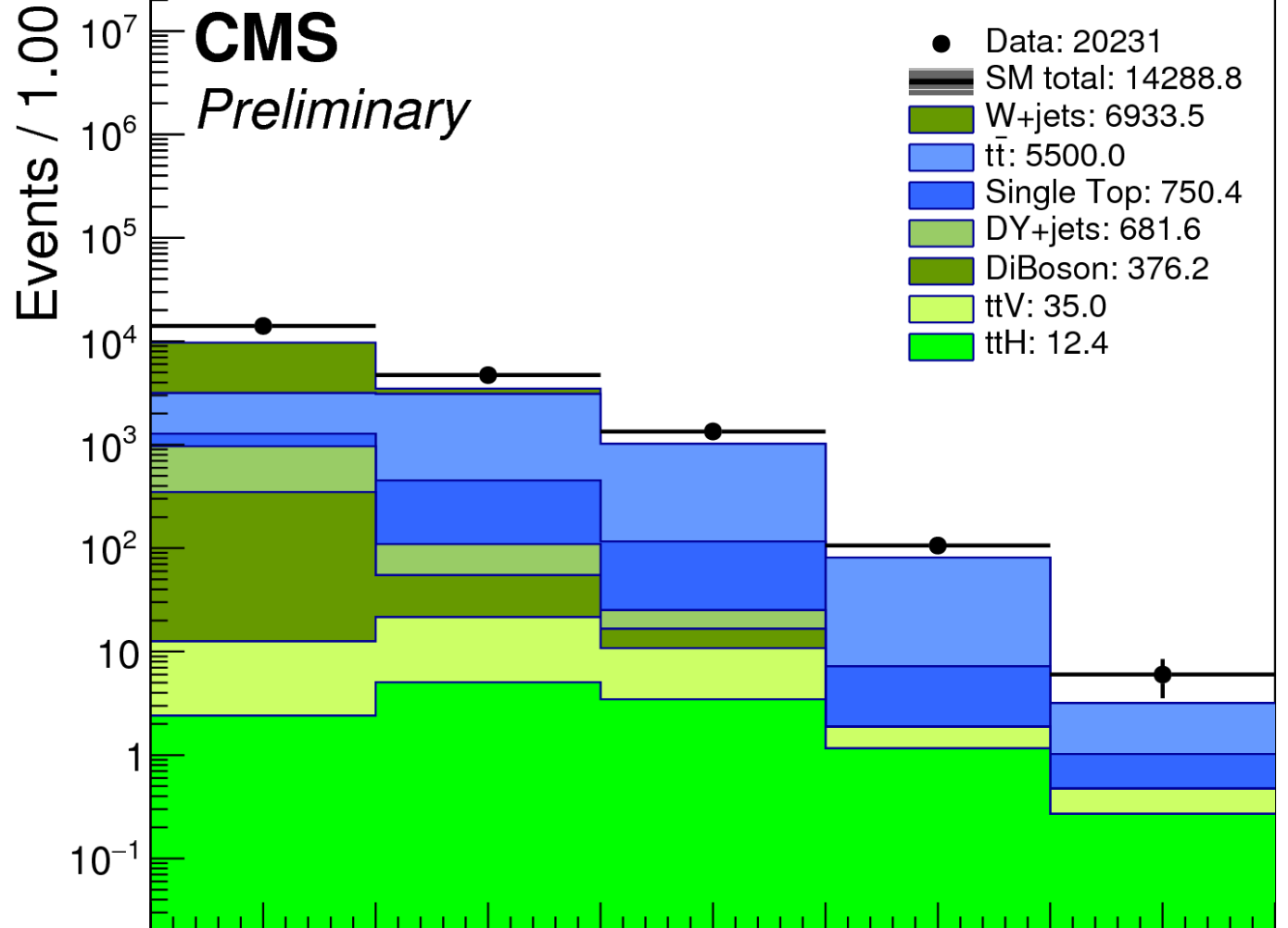
*Preliminary*





Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)



Data/MC =  $1.42 \pm 0.08$

35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

*Preliminary*

