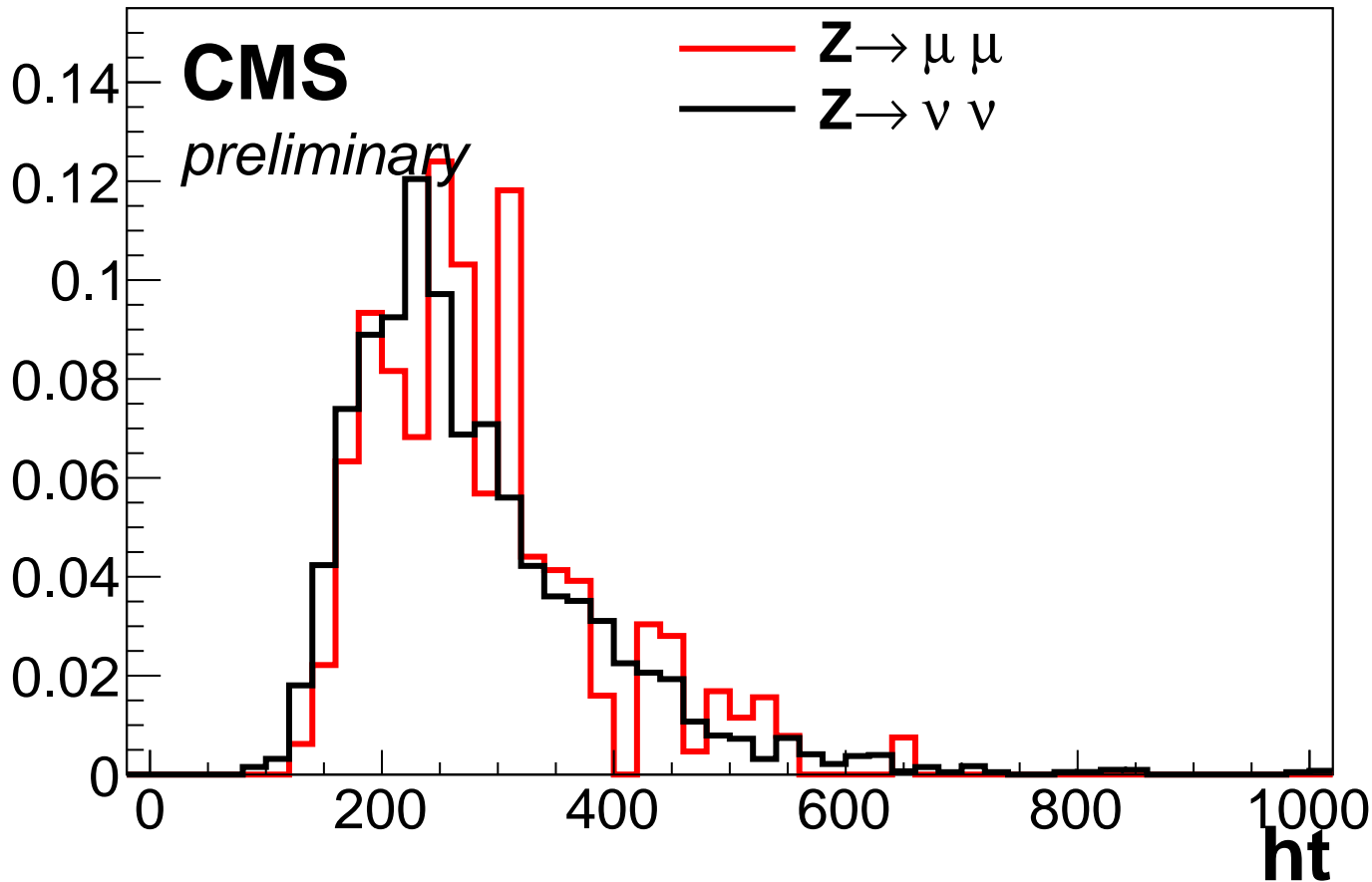


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$

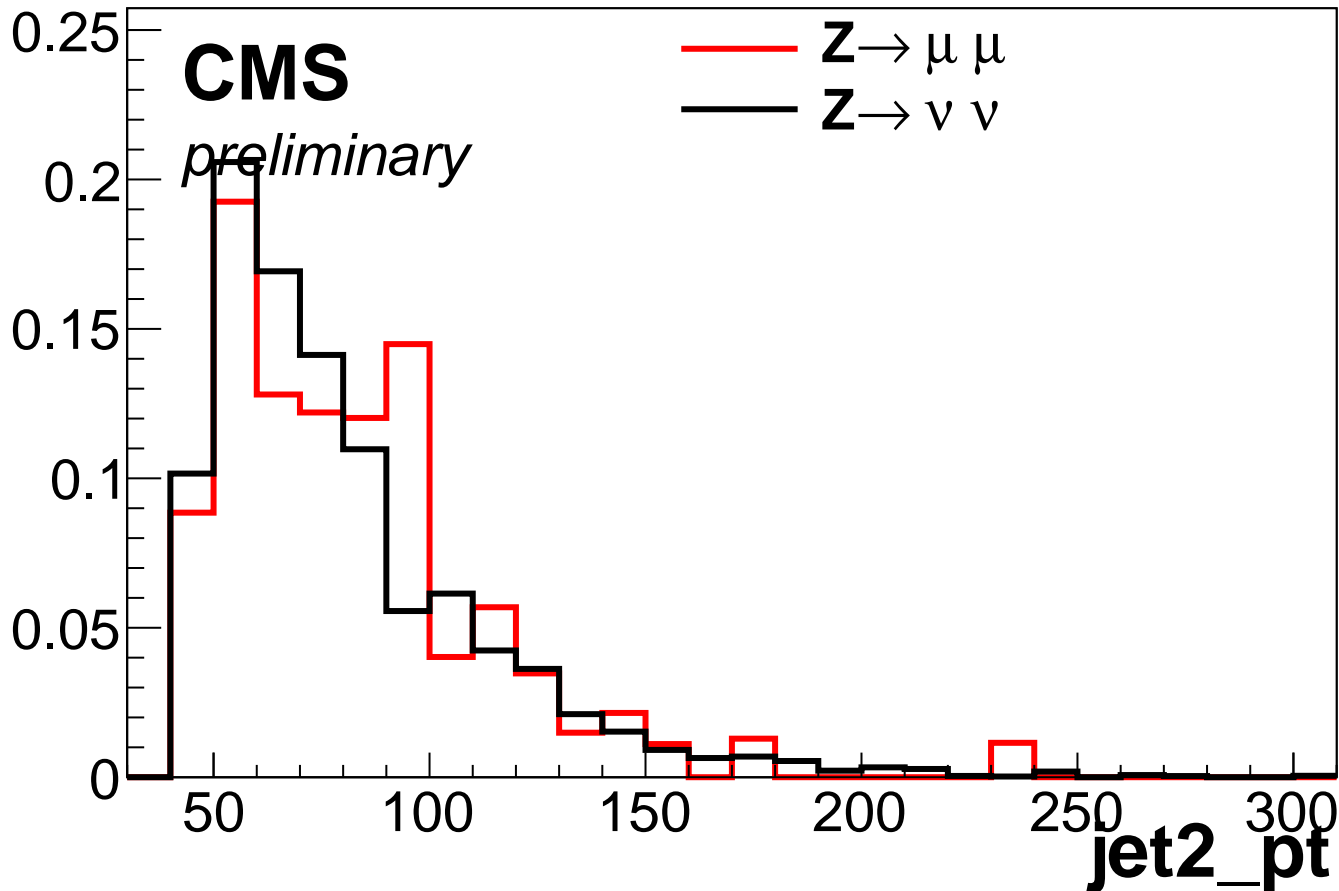


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$

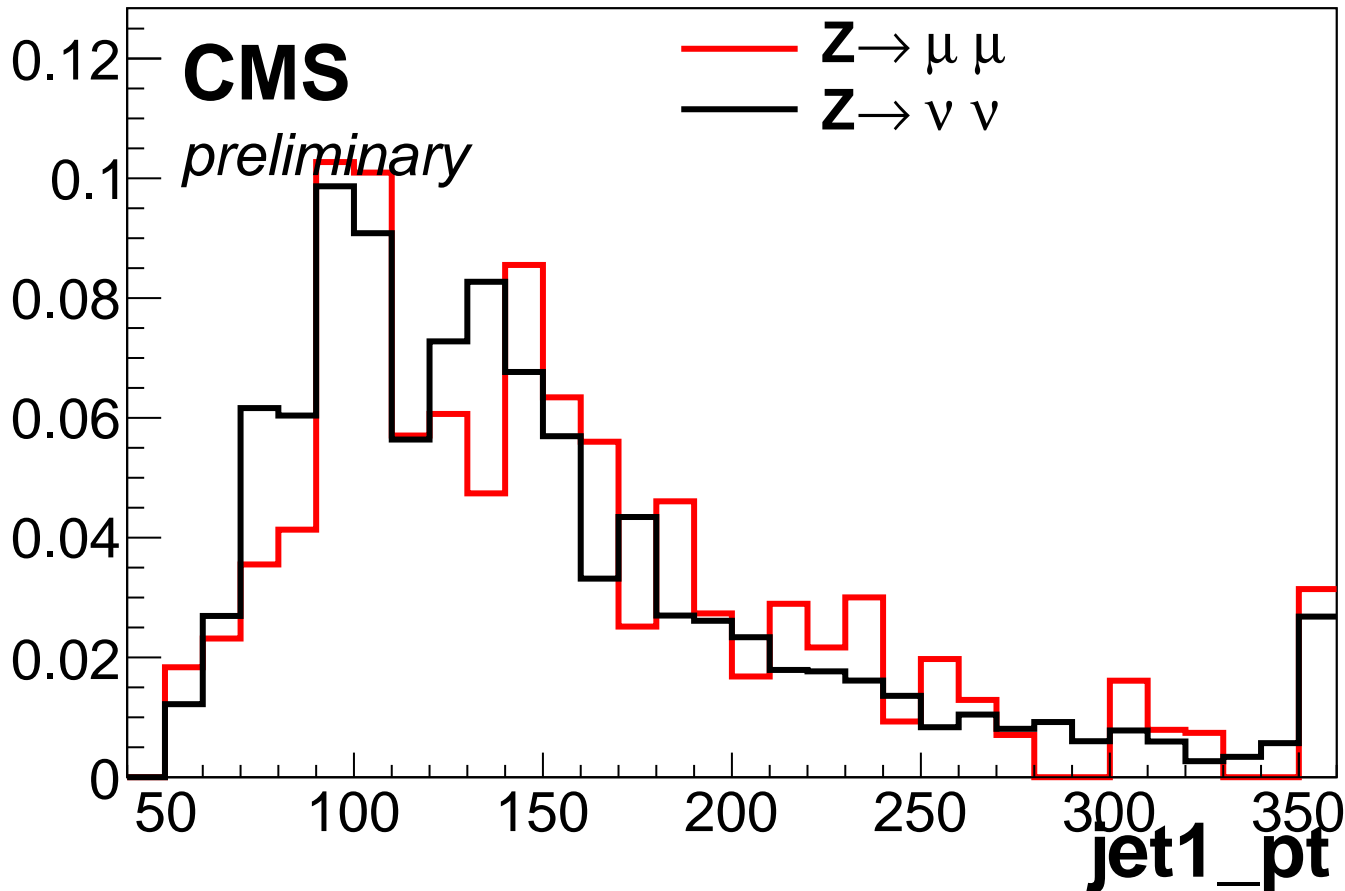


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



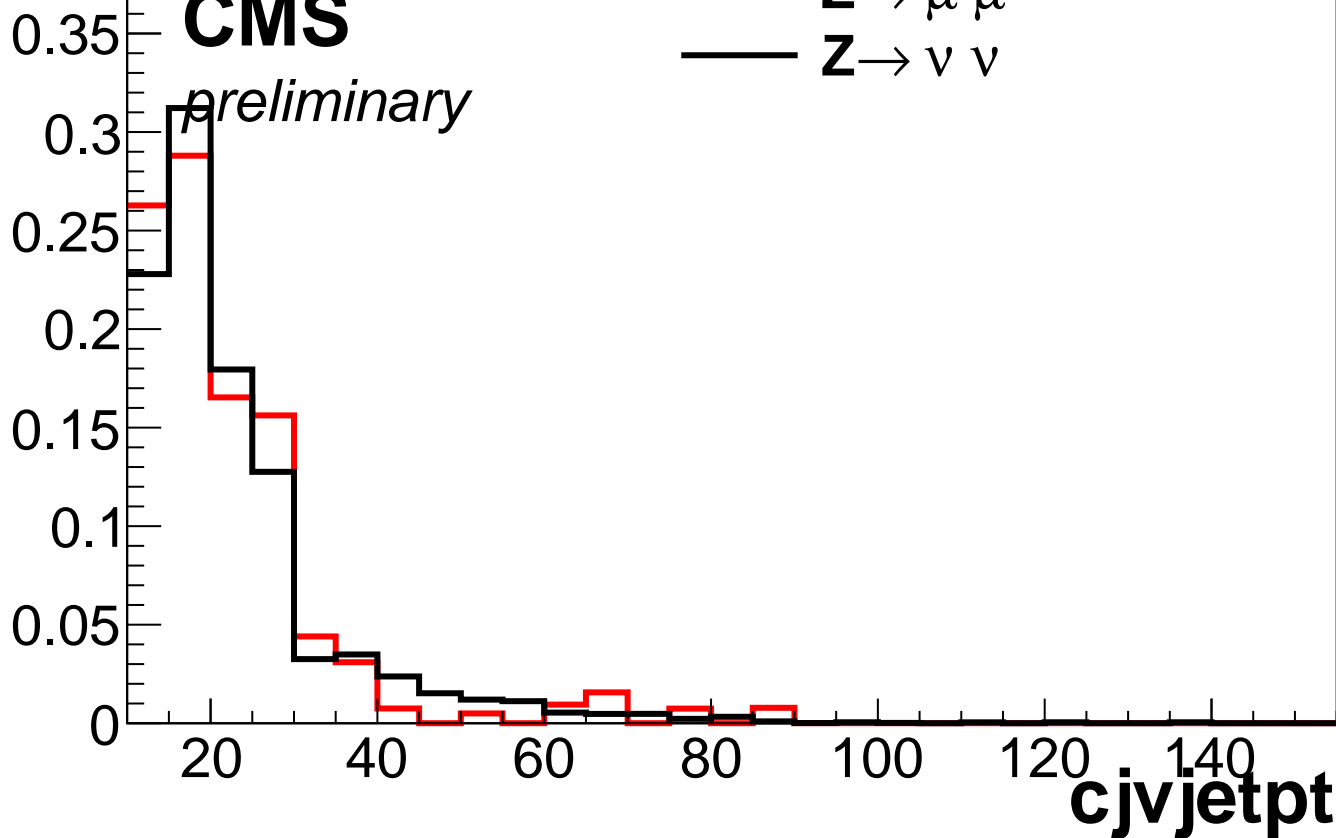
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$

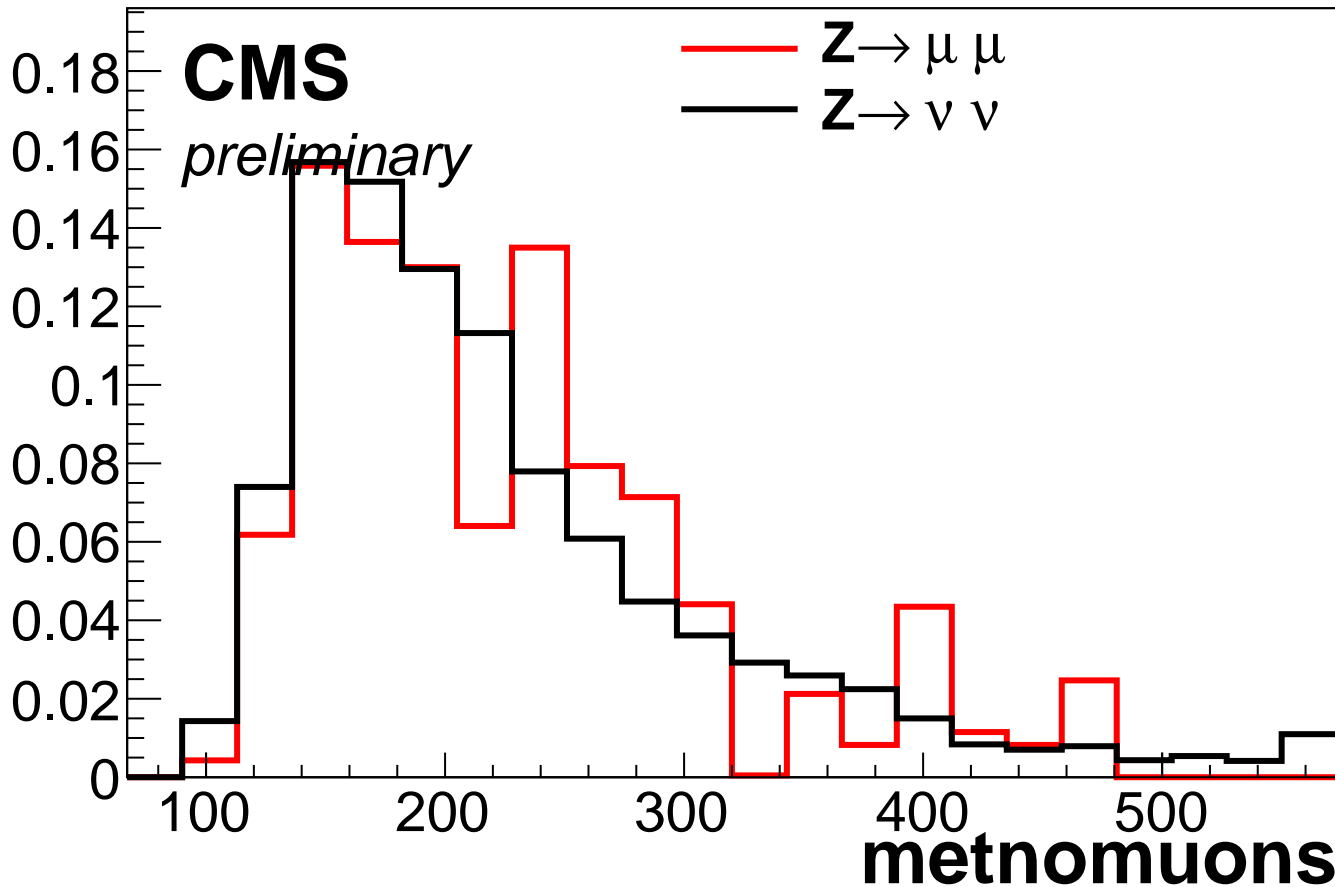


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$

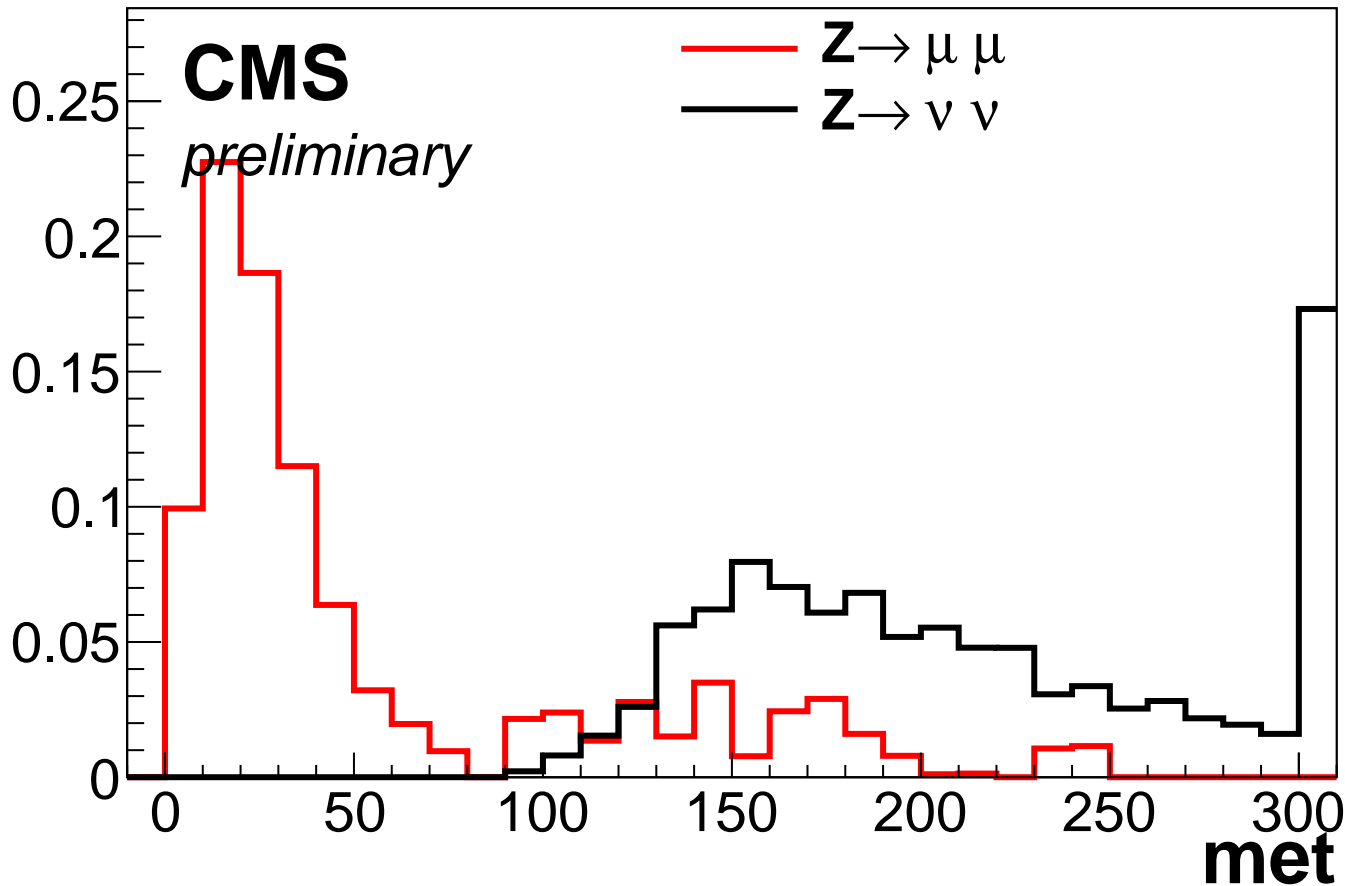


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



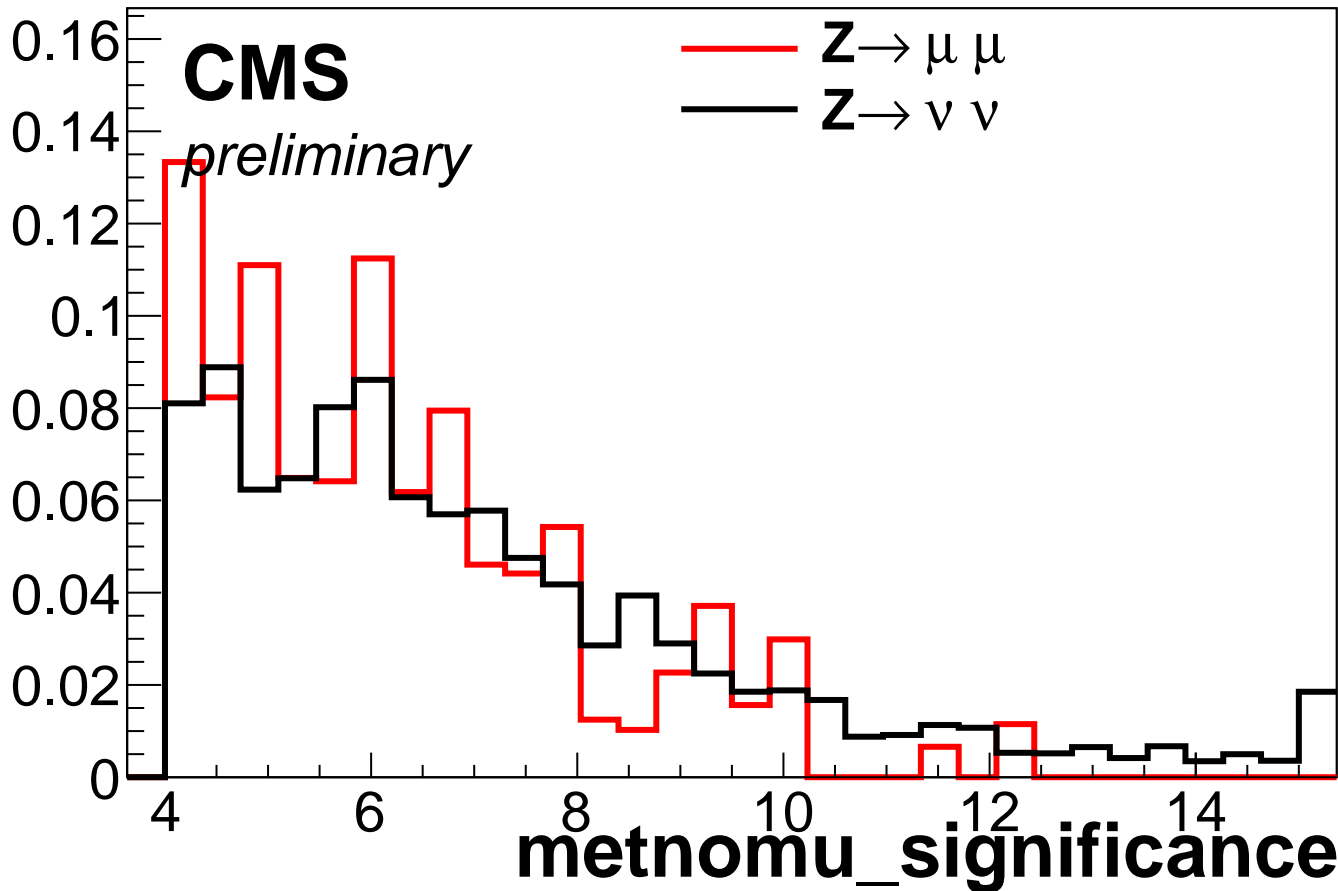
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$

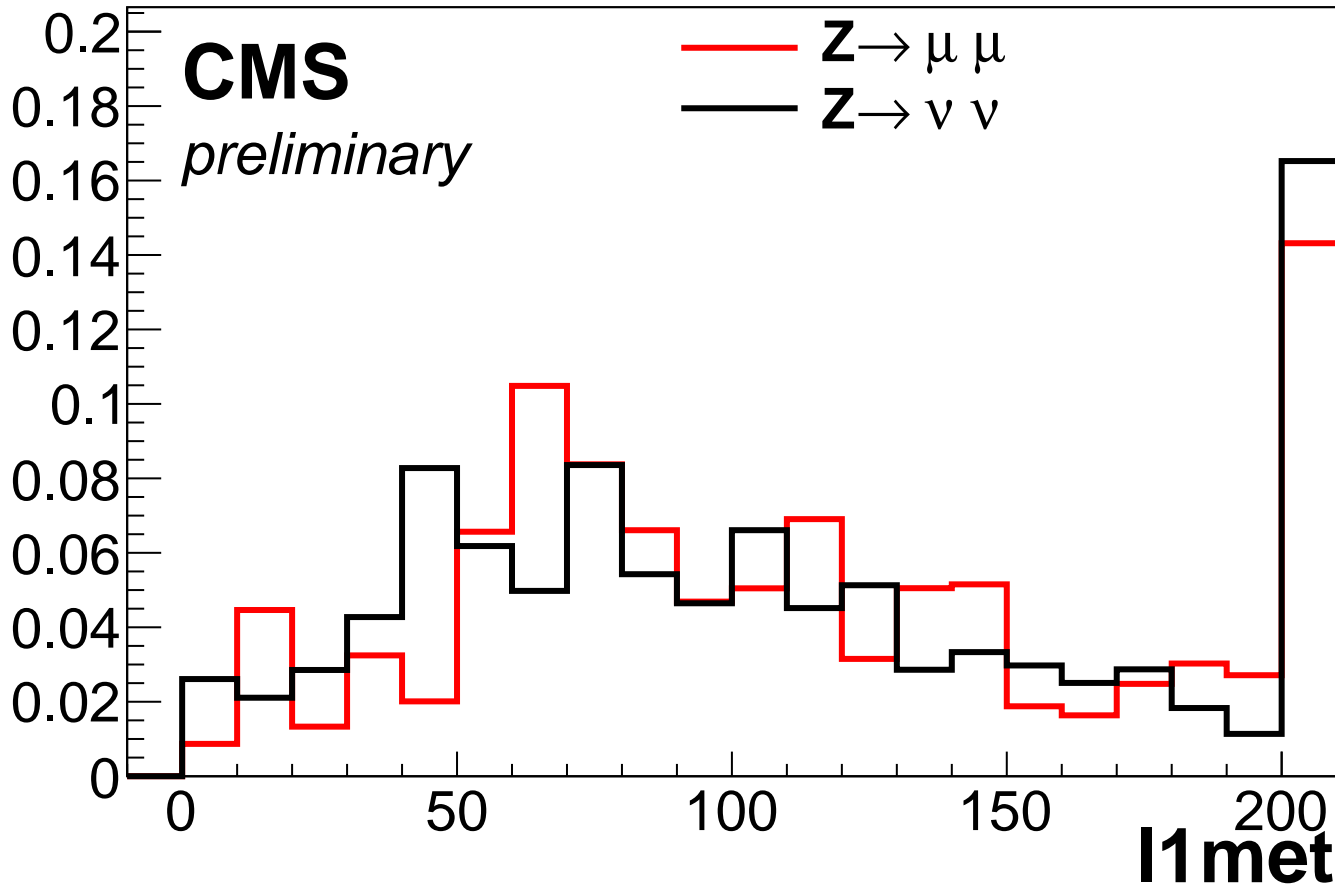


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



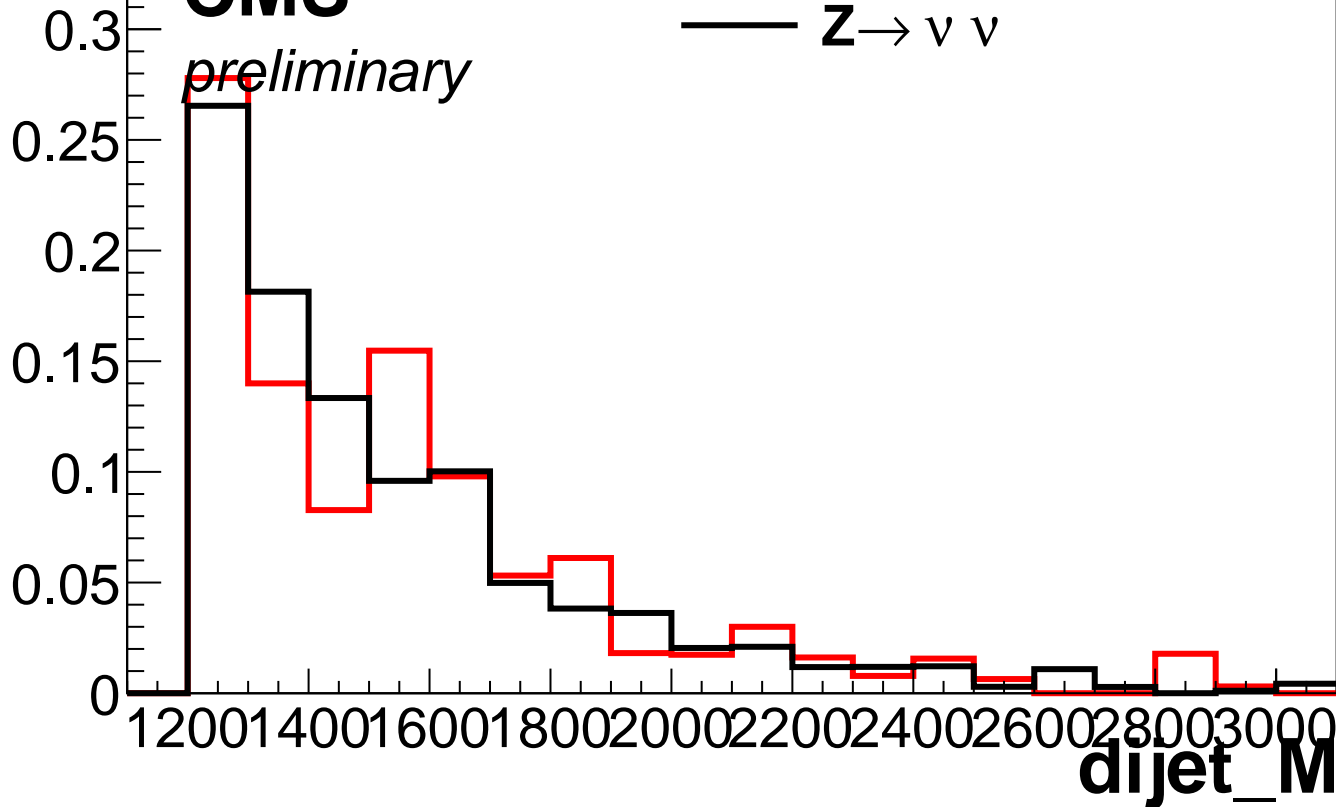


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



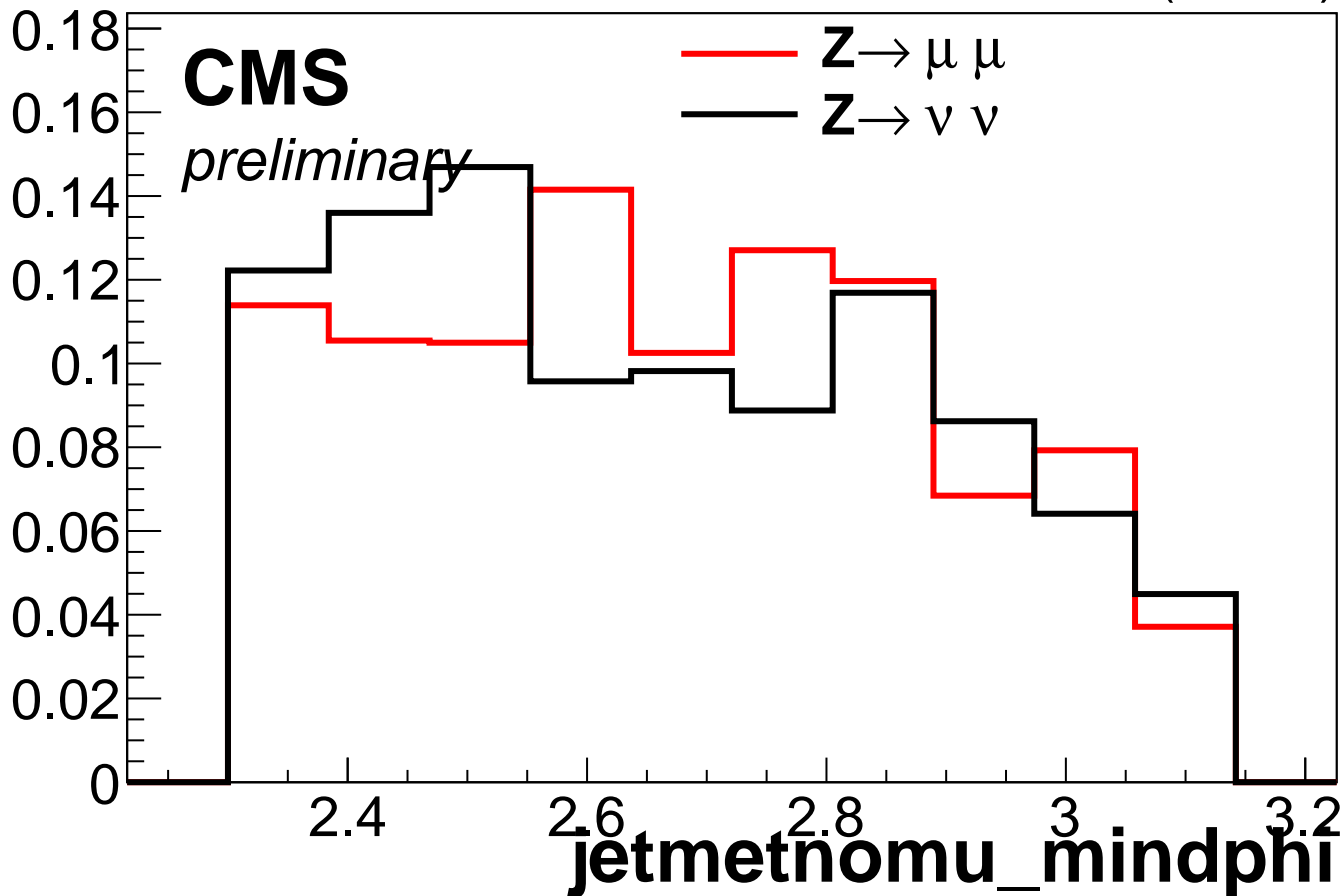
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$



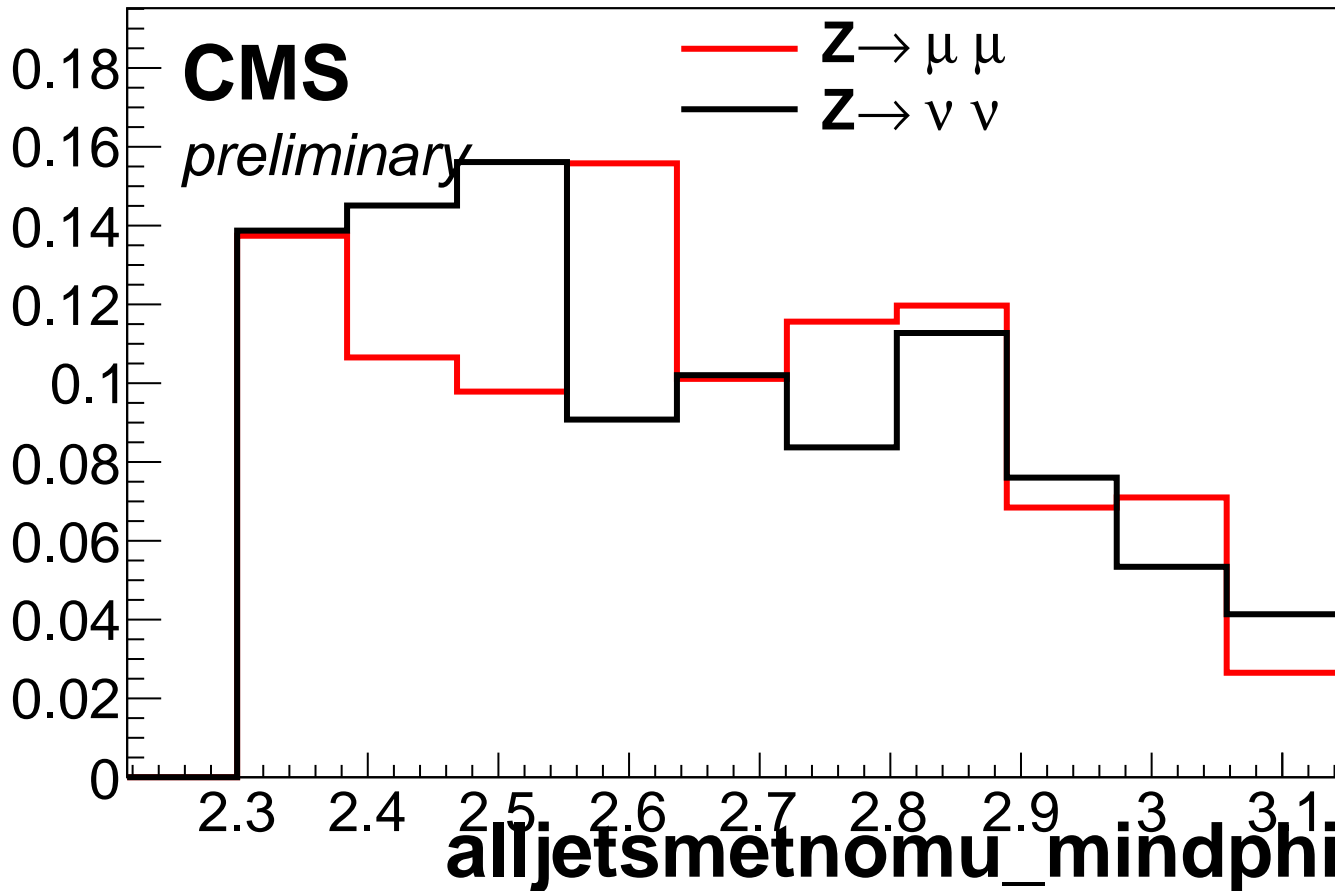
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$



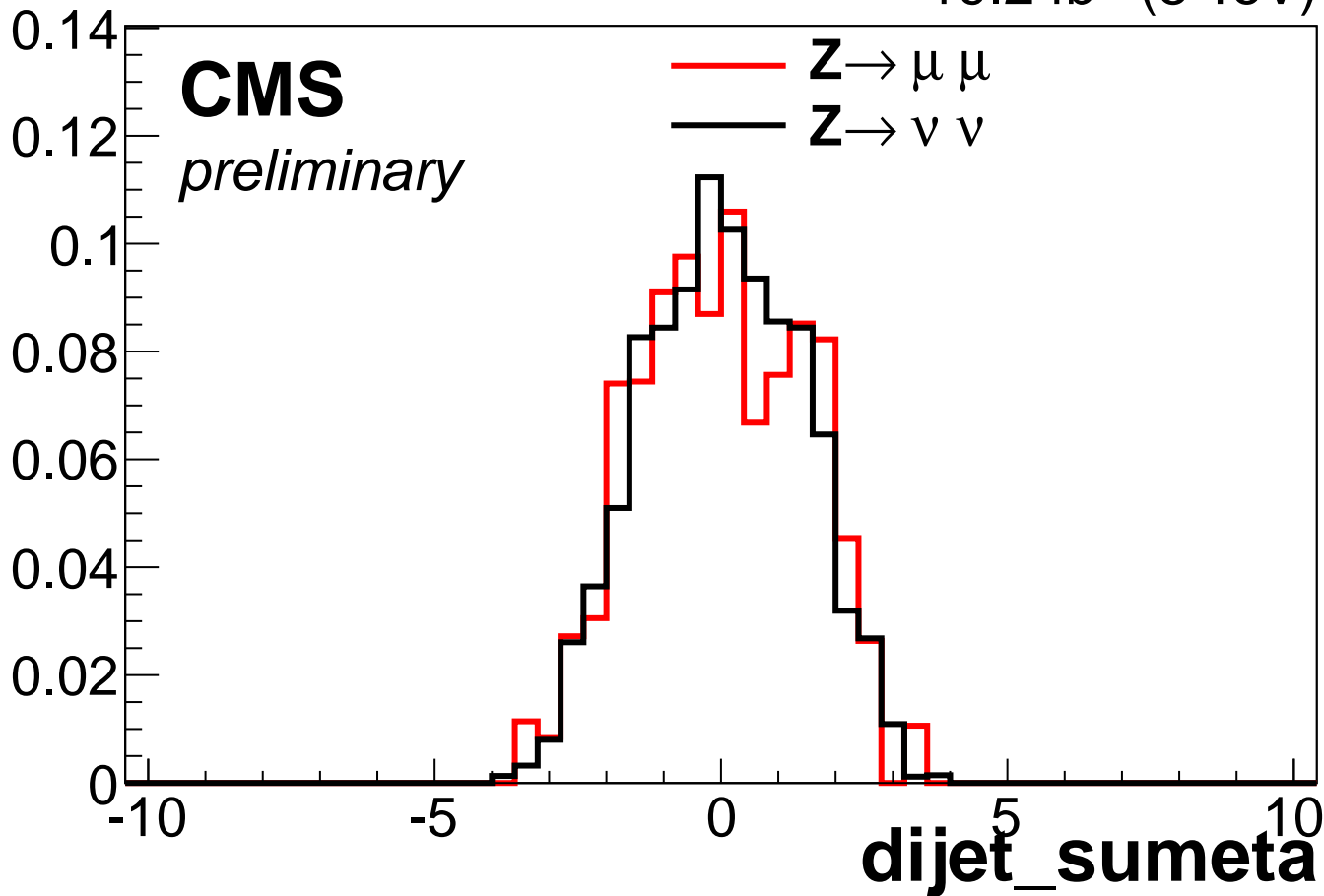
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$

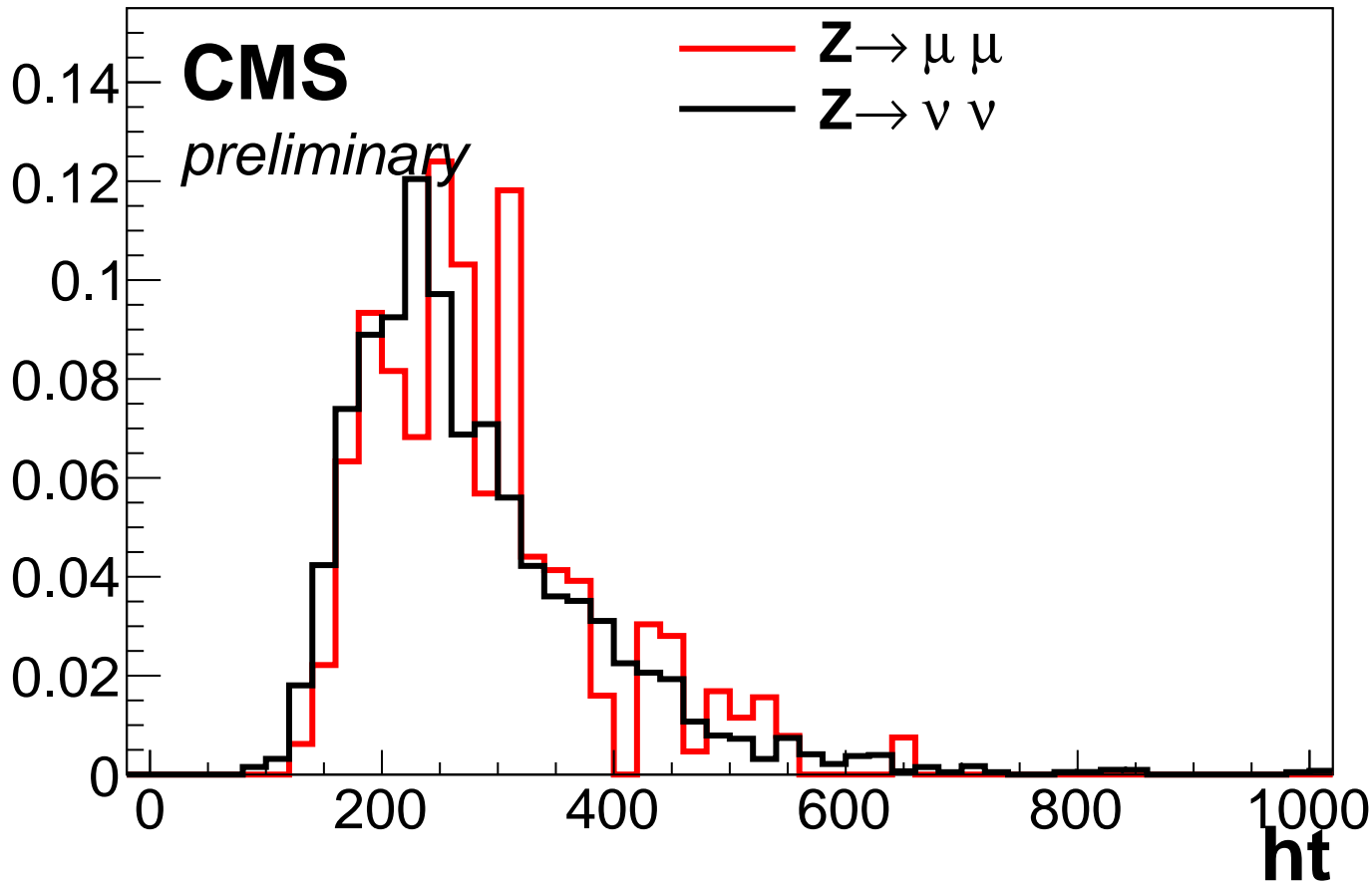


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



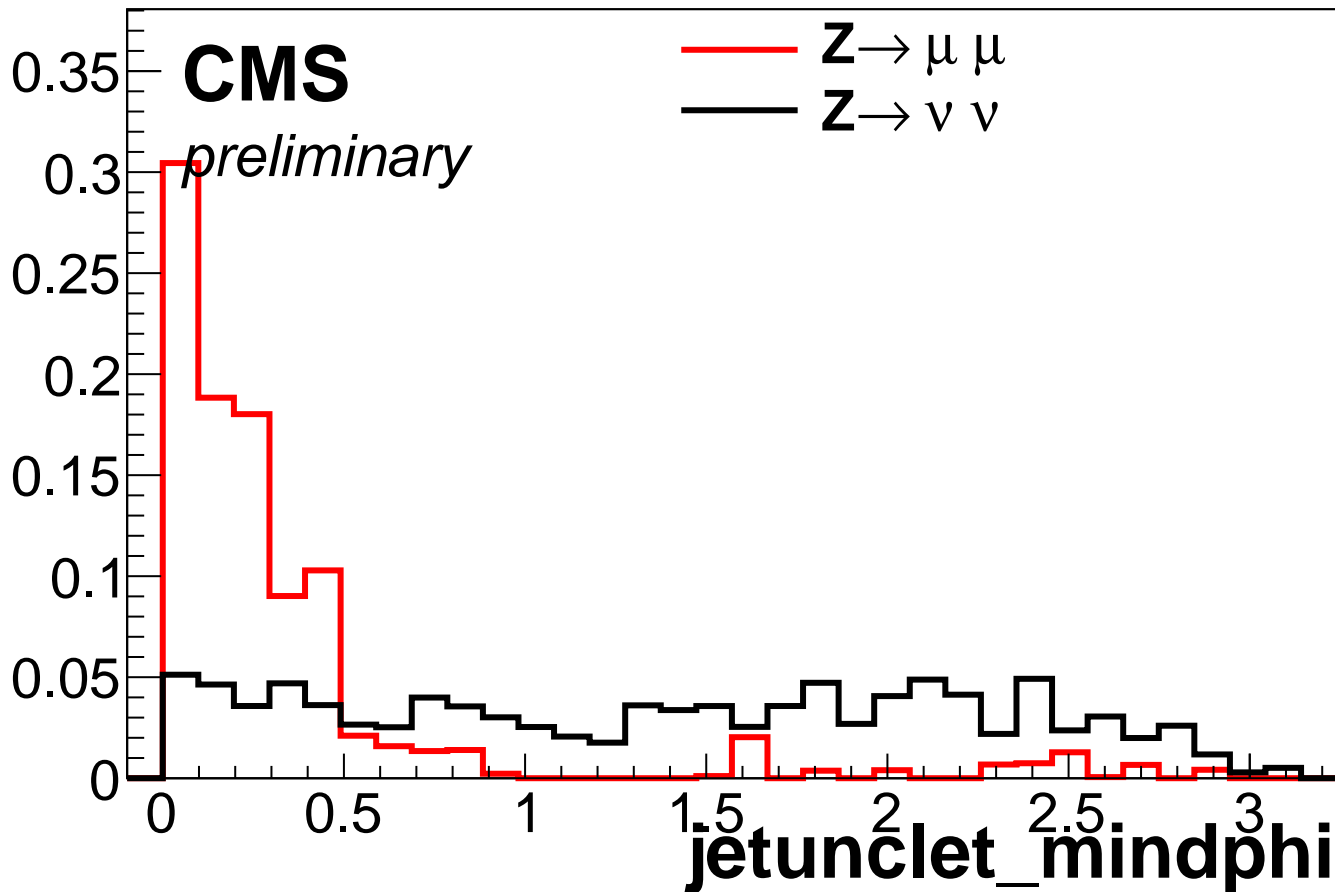
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

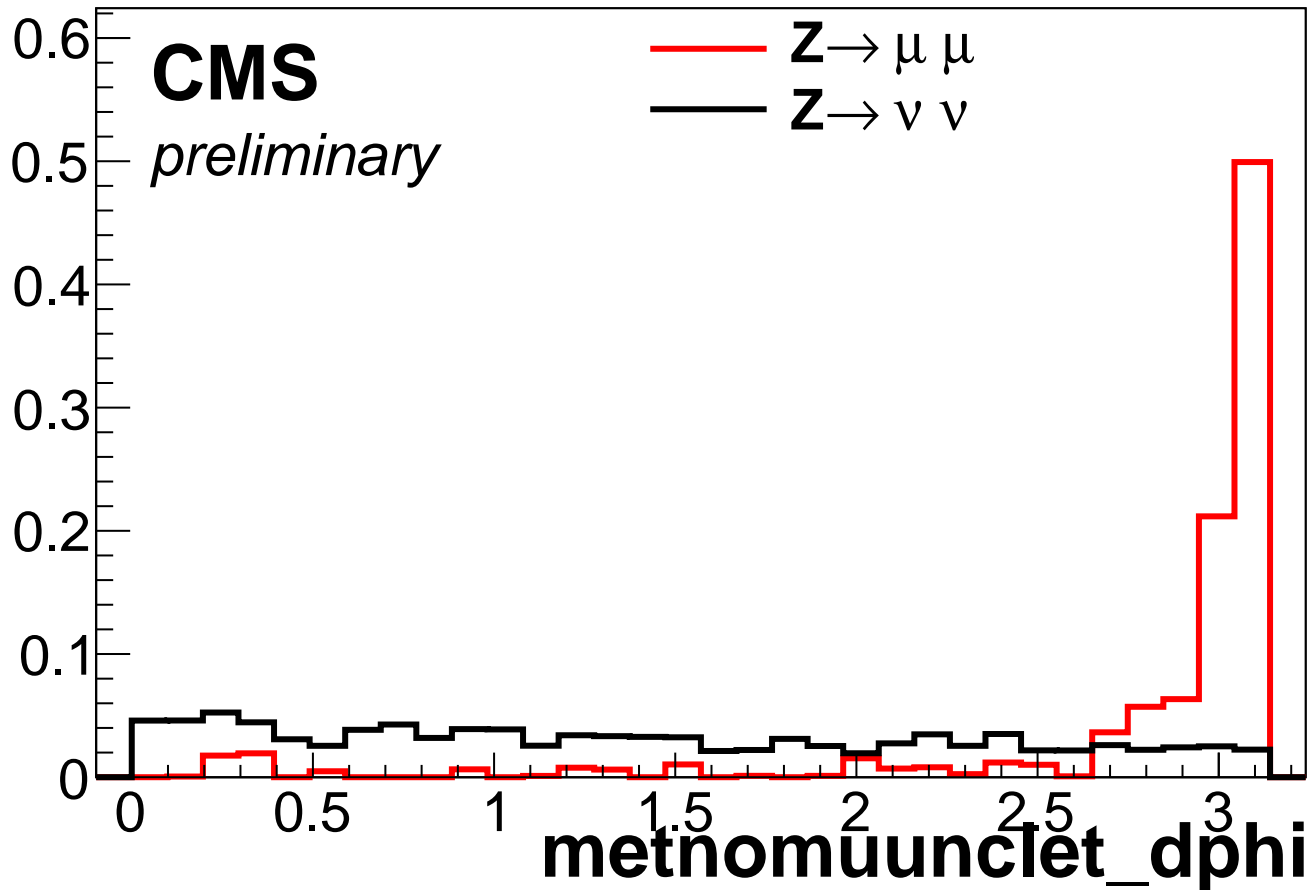
*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$



19.2 fb<sup>-1</sup> (8 TeV)



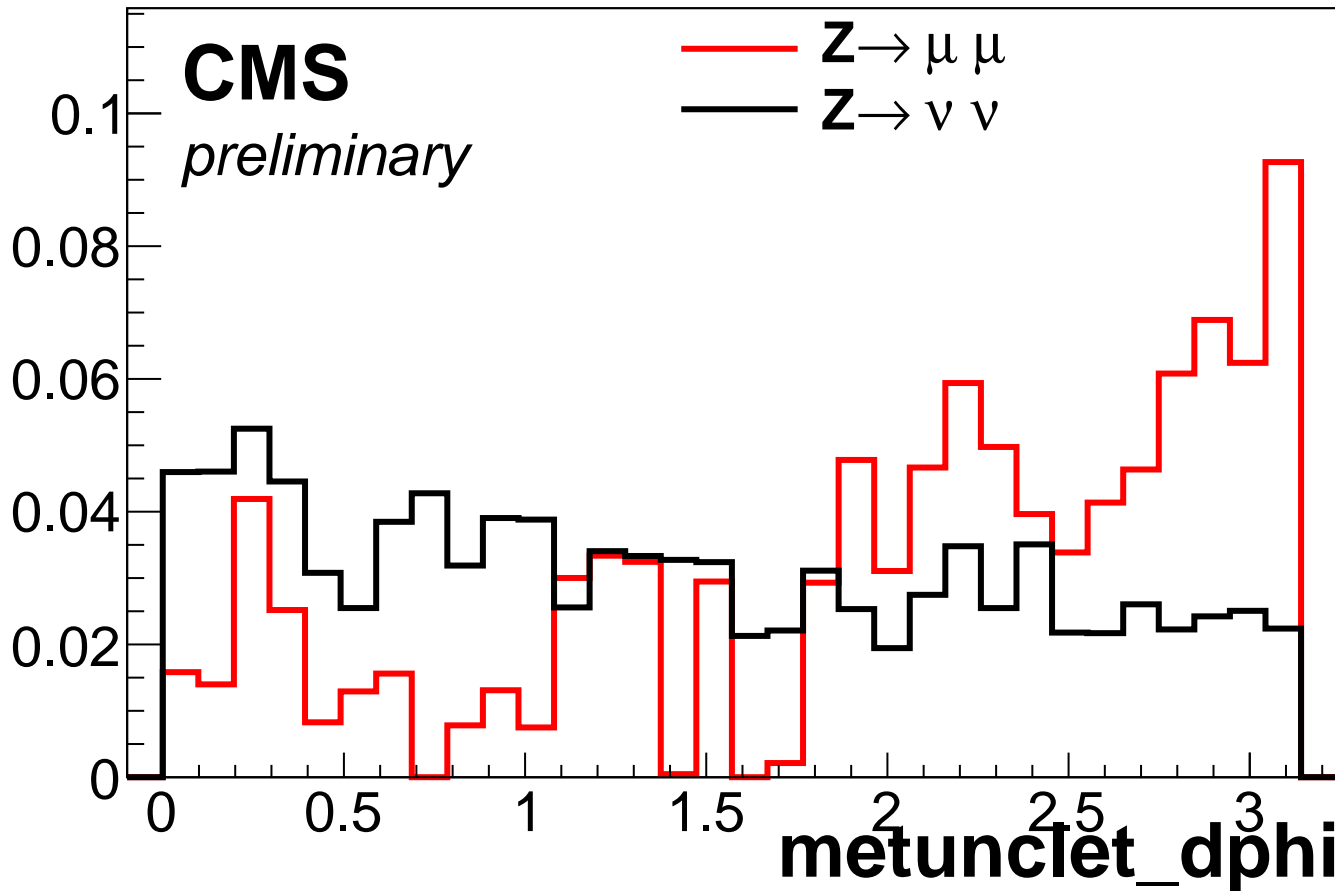
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$





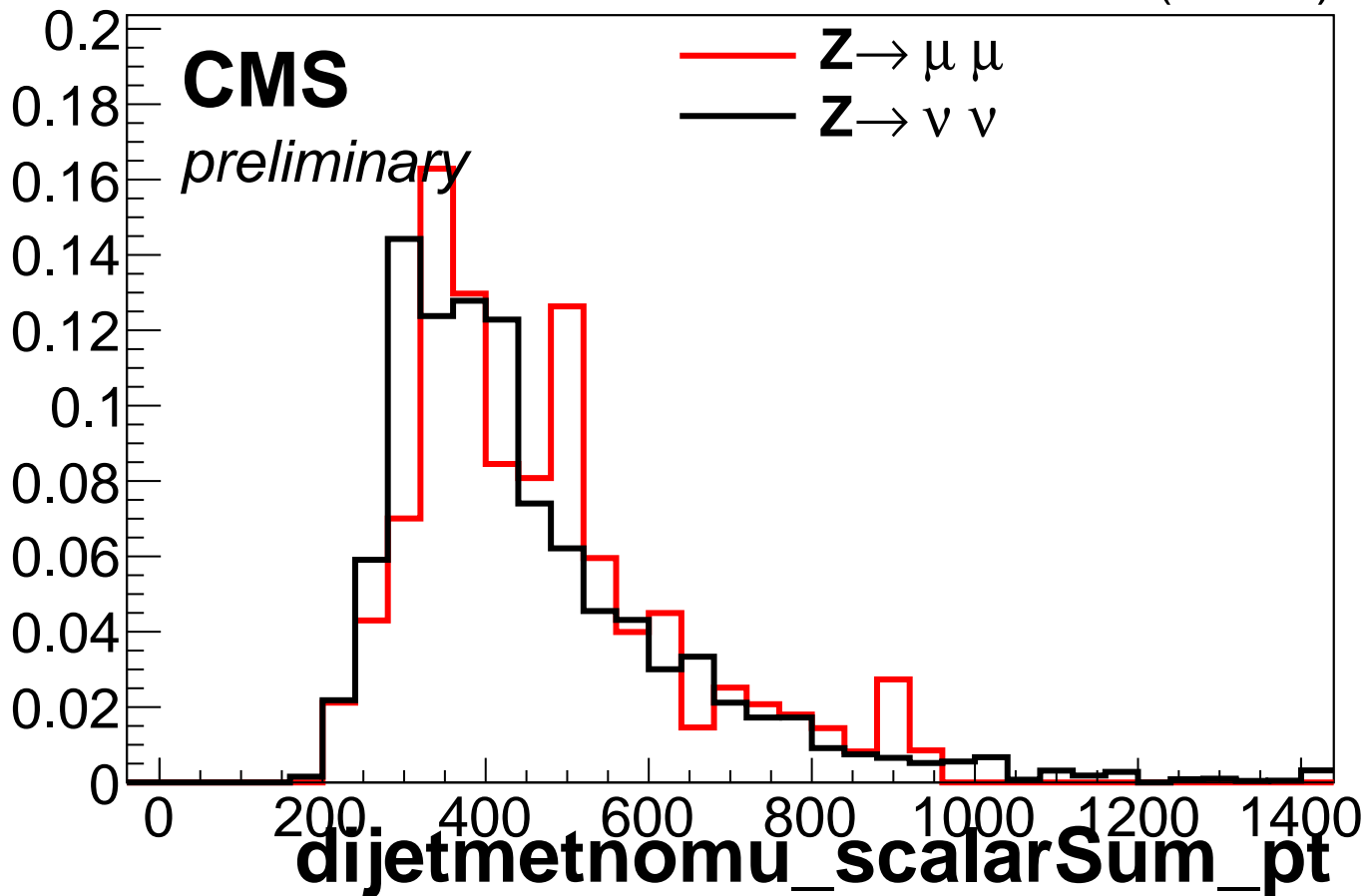
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$

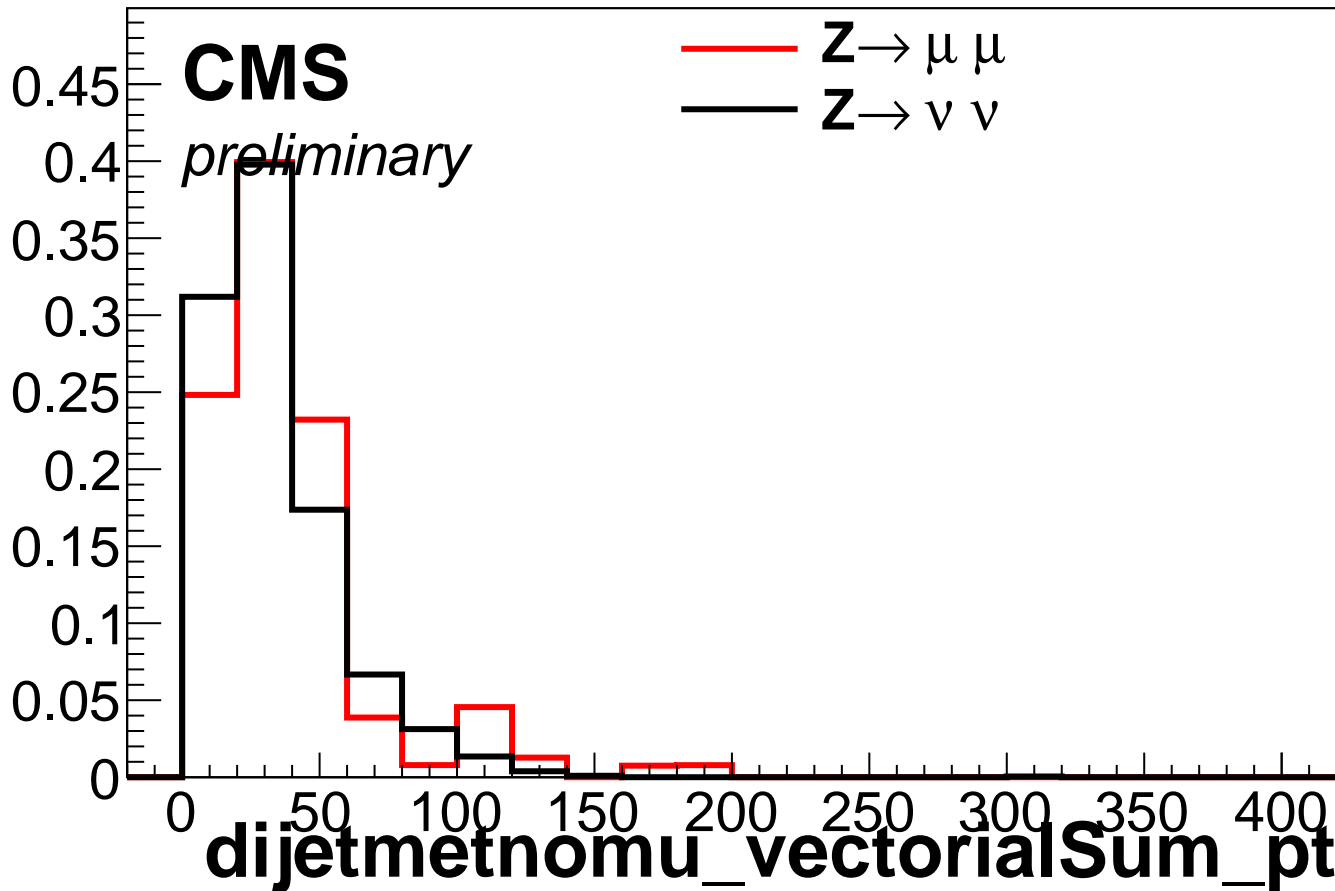


19.2 fb<sup>-1</sup> (8 TeV)

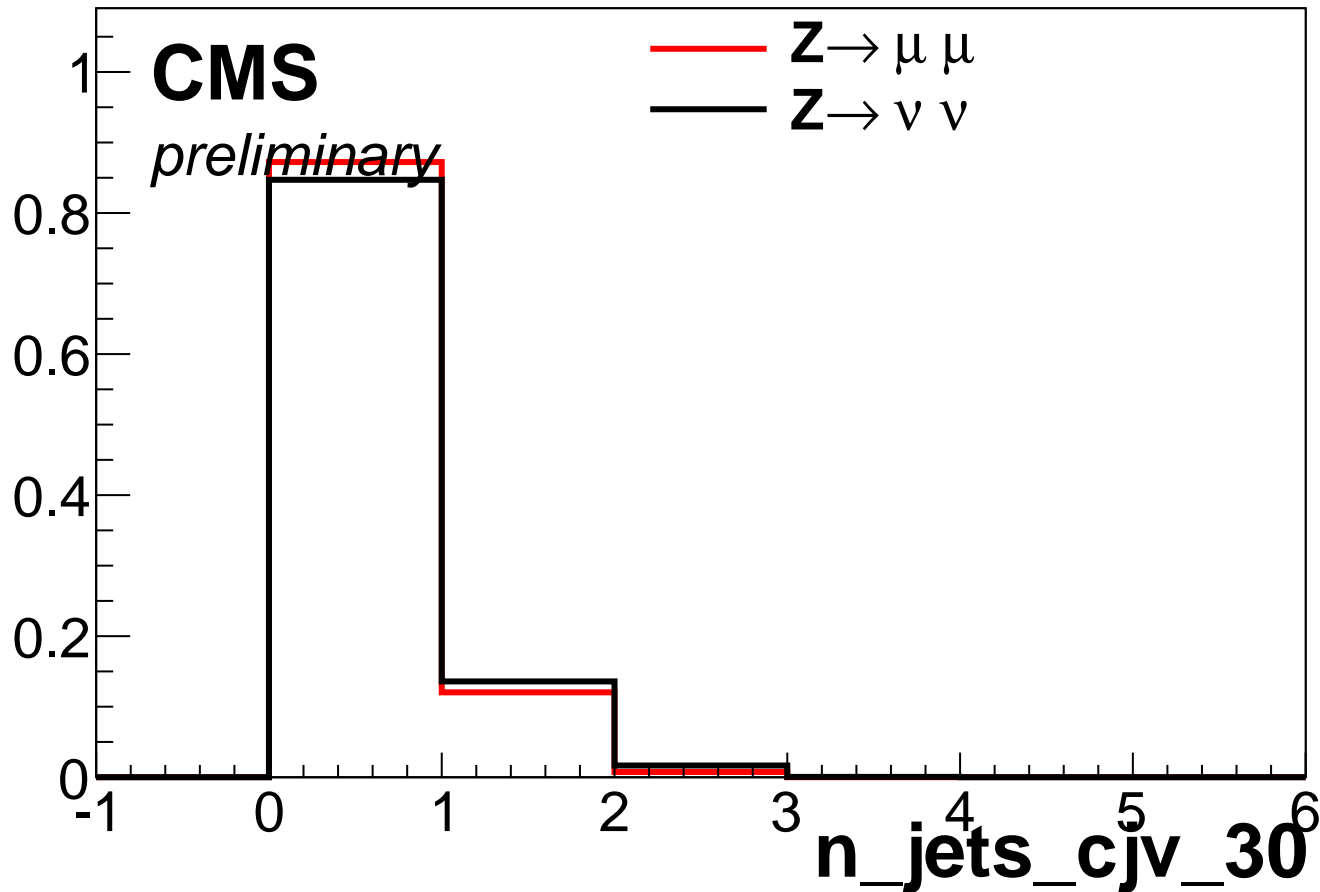
**CMS**

*preliminary*

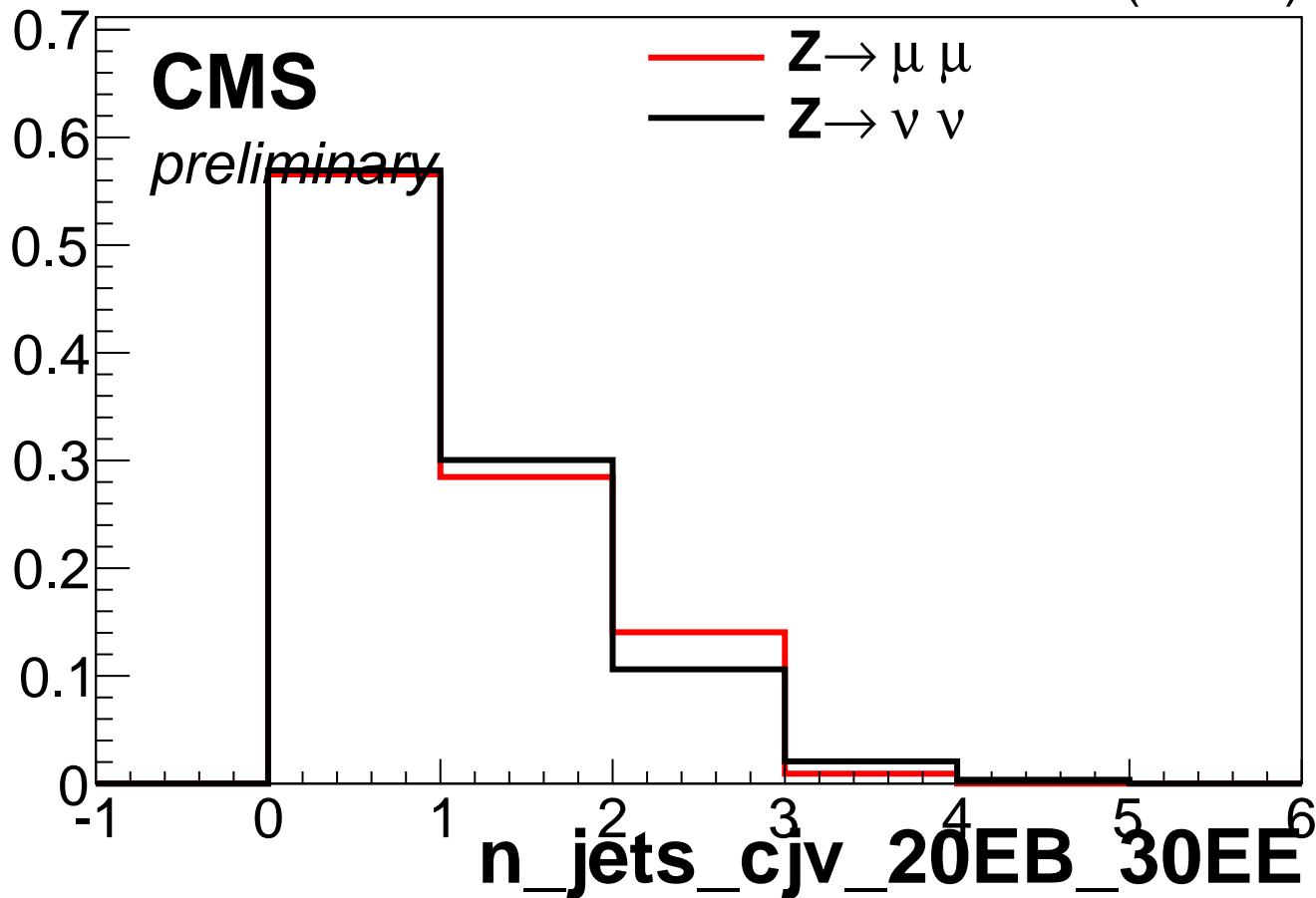
—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



19.2 fb<sup>-1</sup> (8 TeV)



19.2 fb<sup>-1</sup> (8 TeV)



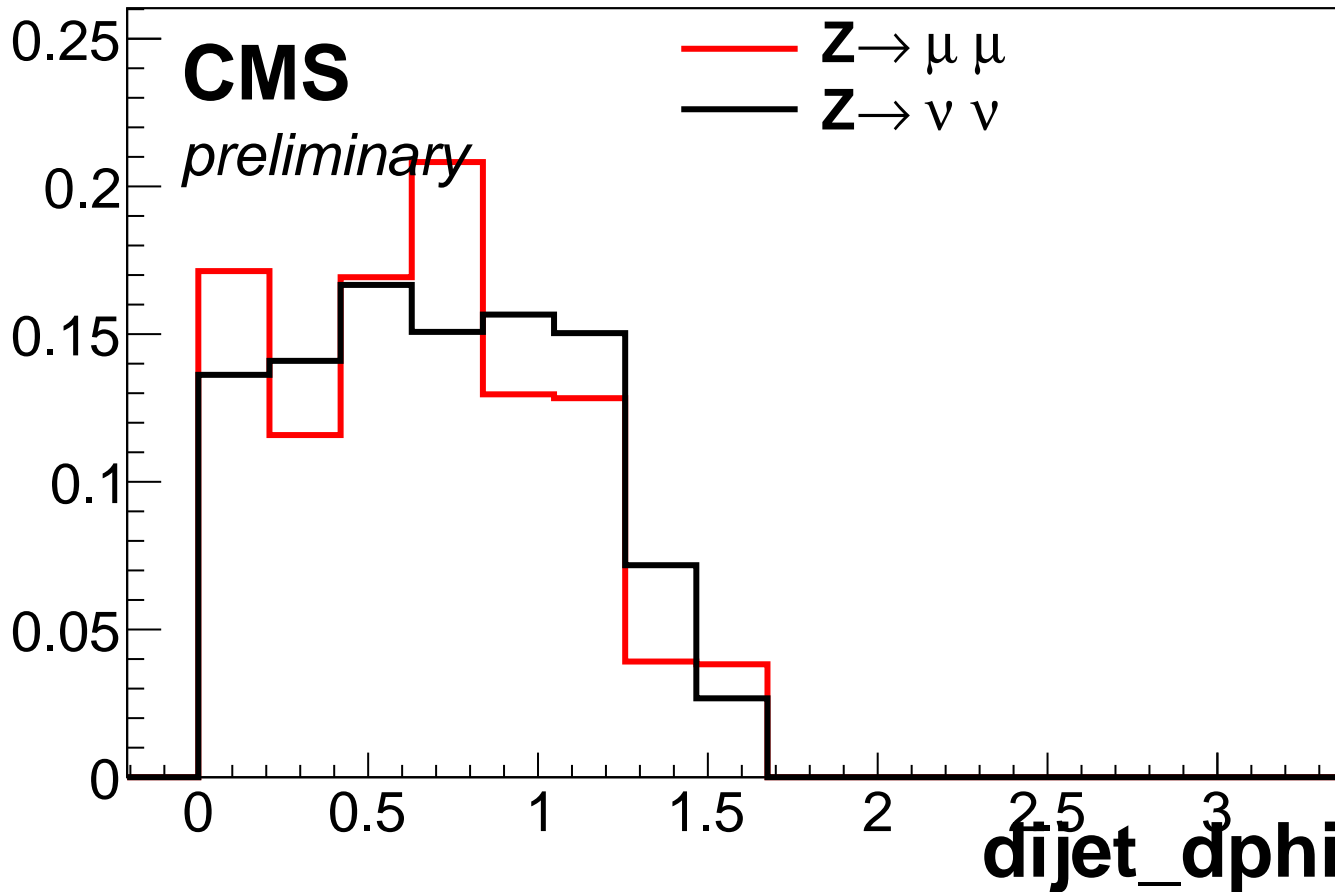
19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$

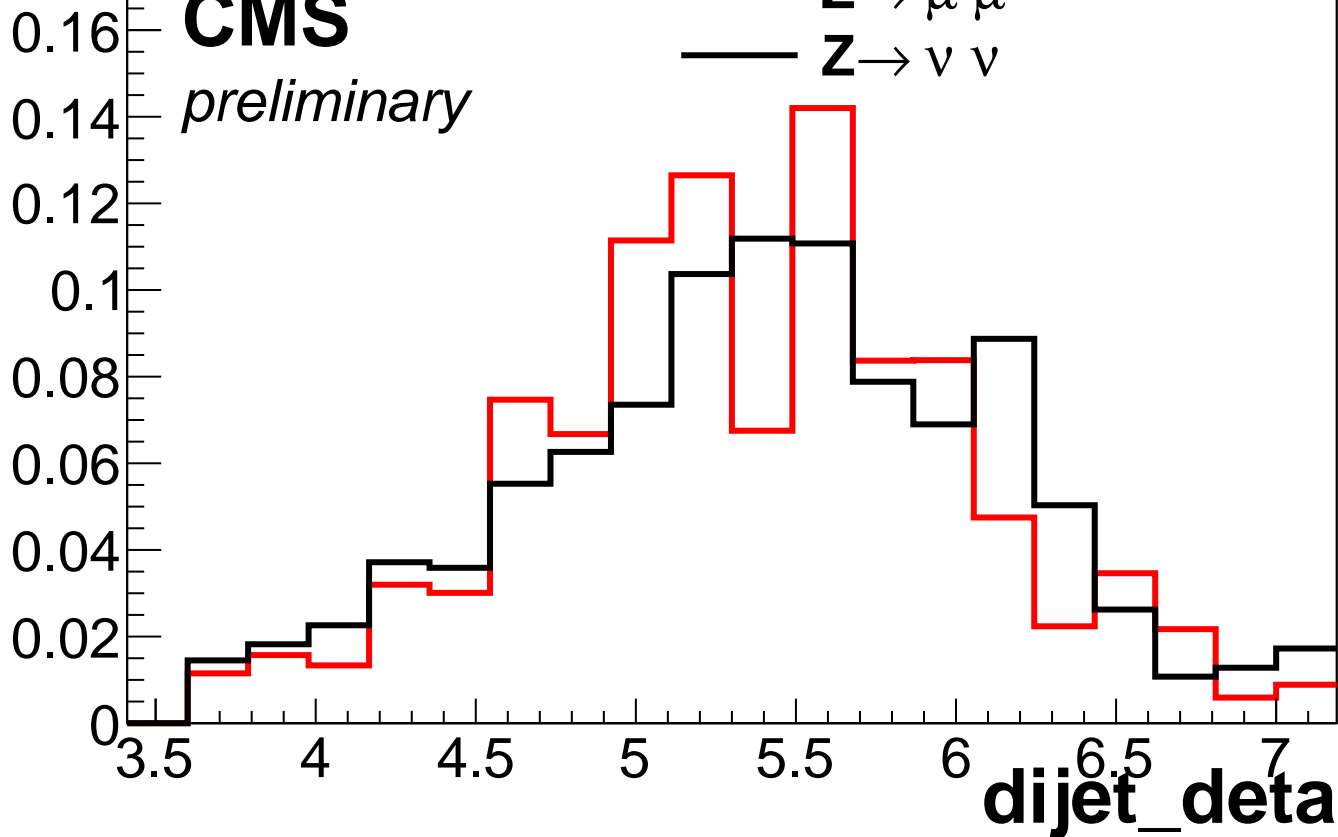


19.2 fb<sup>-1</sup> (8 TeV)

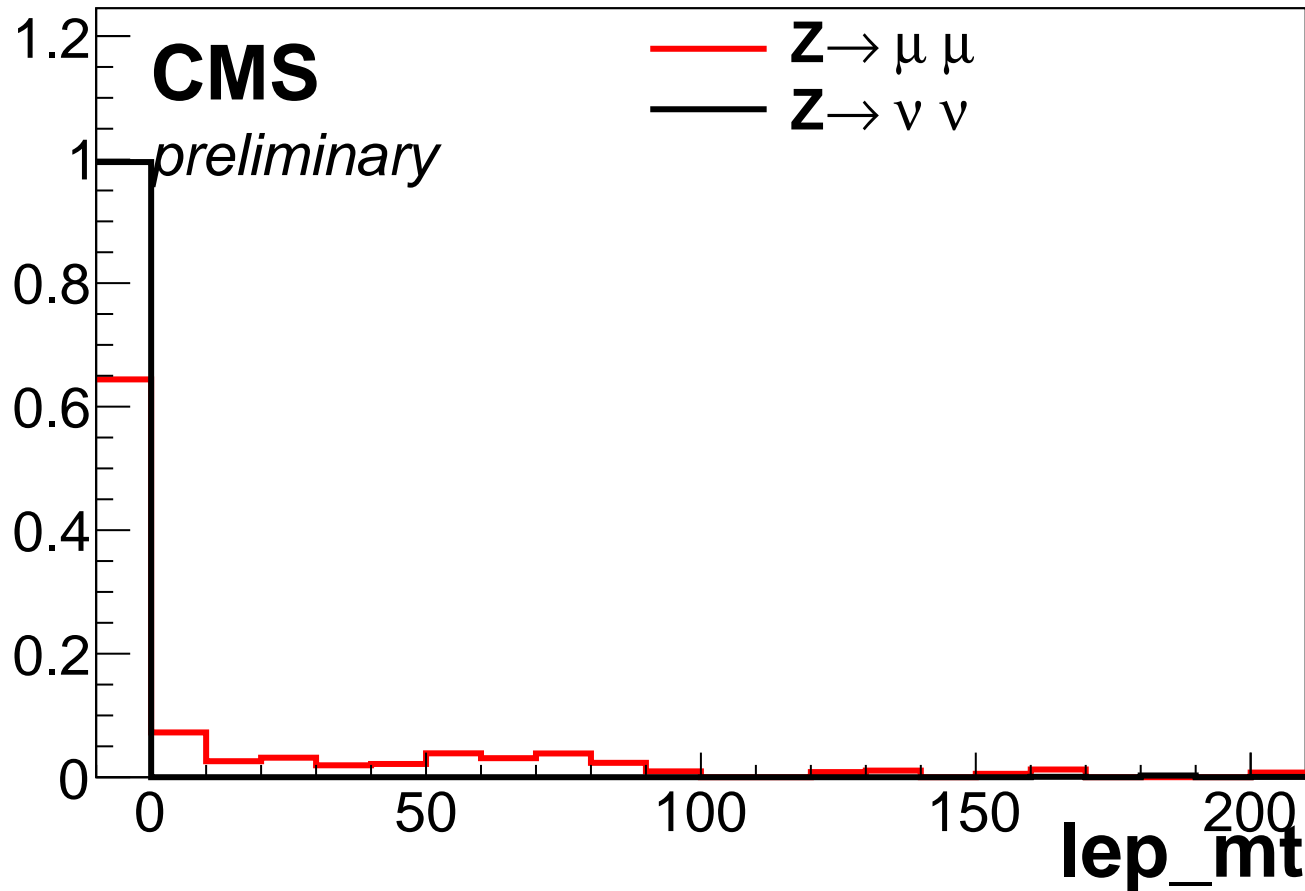
**CMS**

*preliminary*

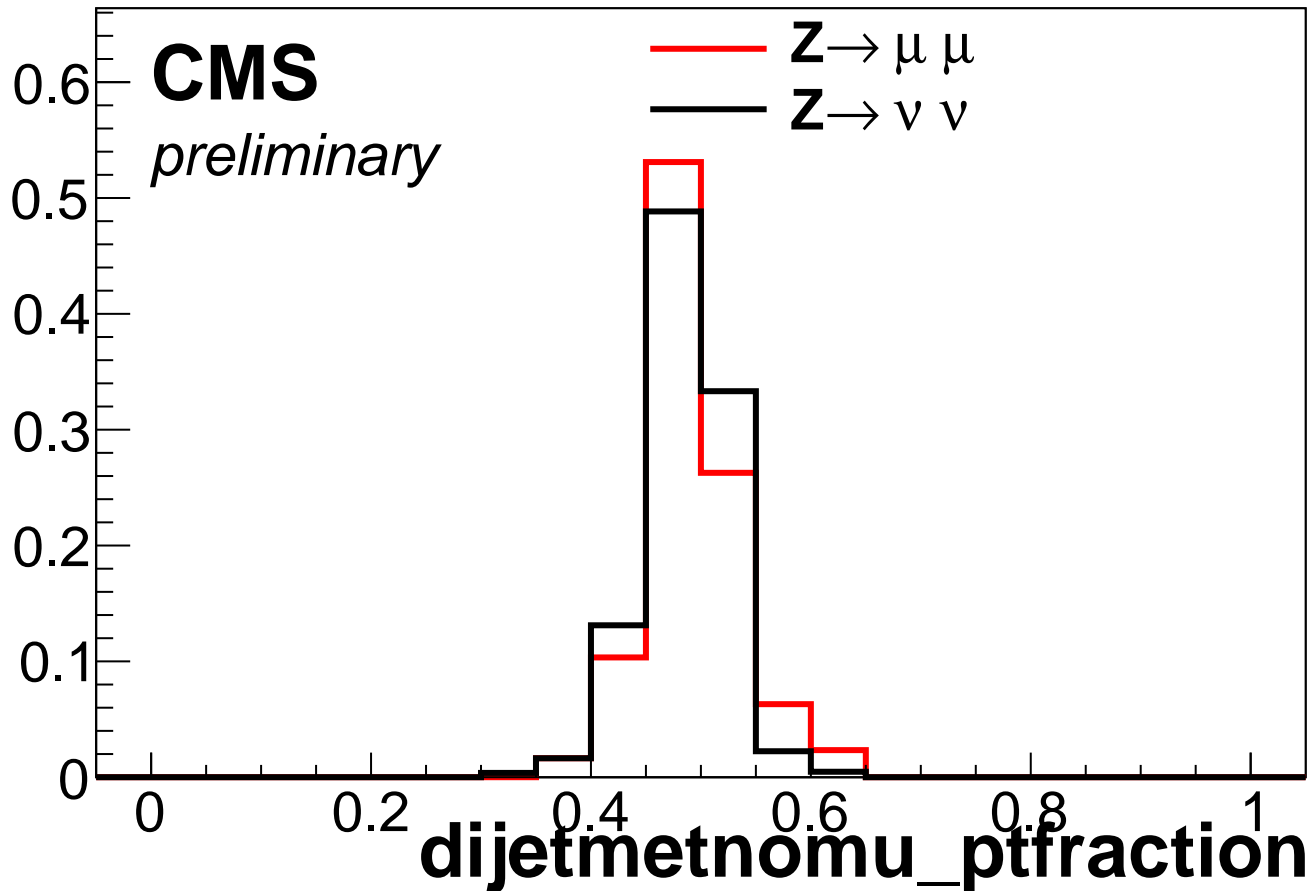
—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$



19.2 fb<sup>-1</sup> (8 TeV)

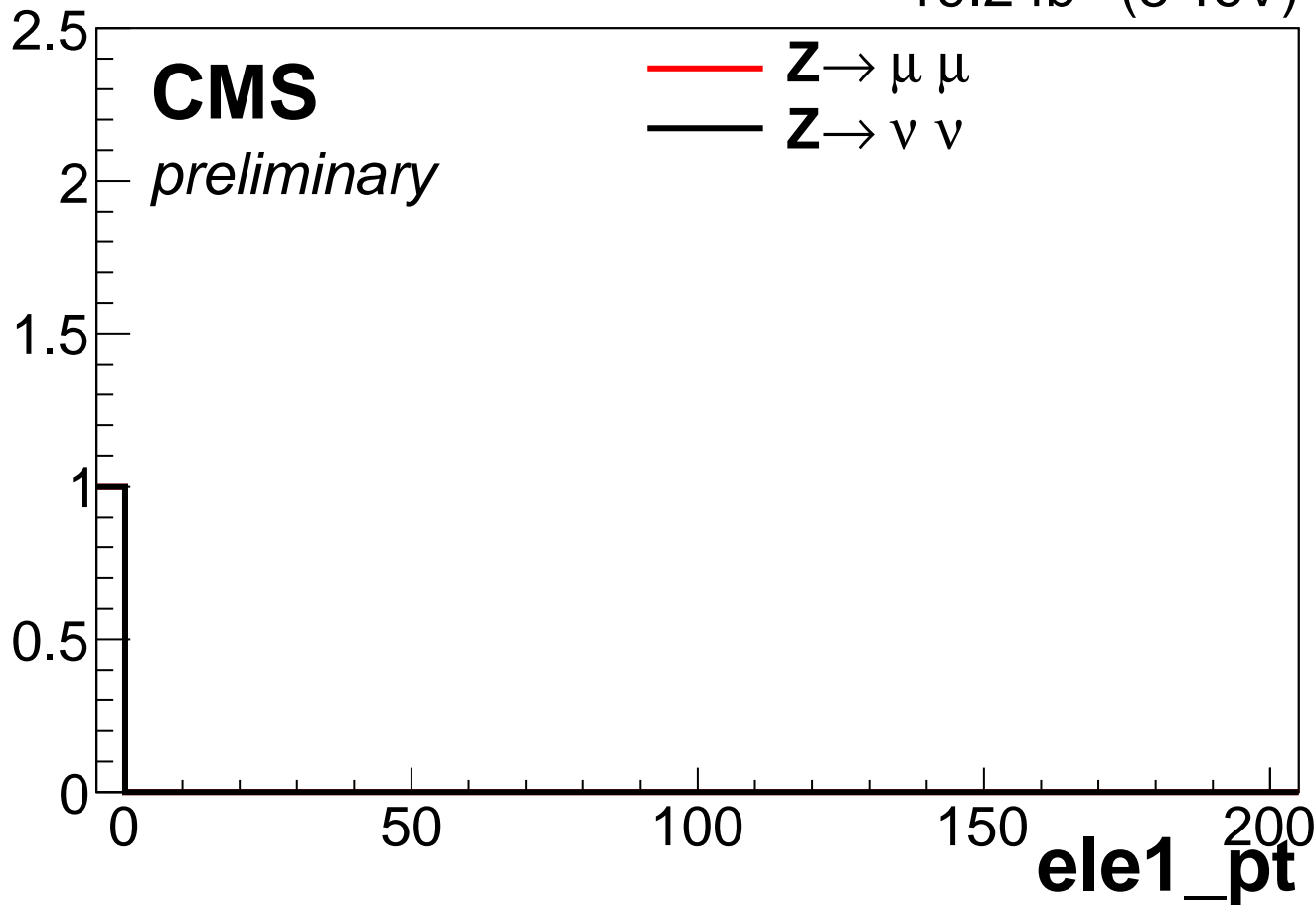


19.2 fb<sup>-1</sup> (8 TeV)

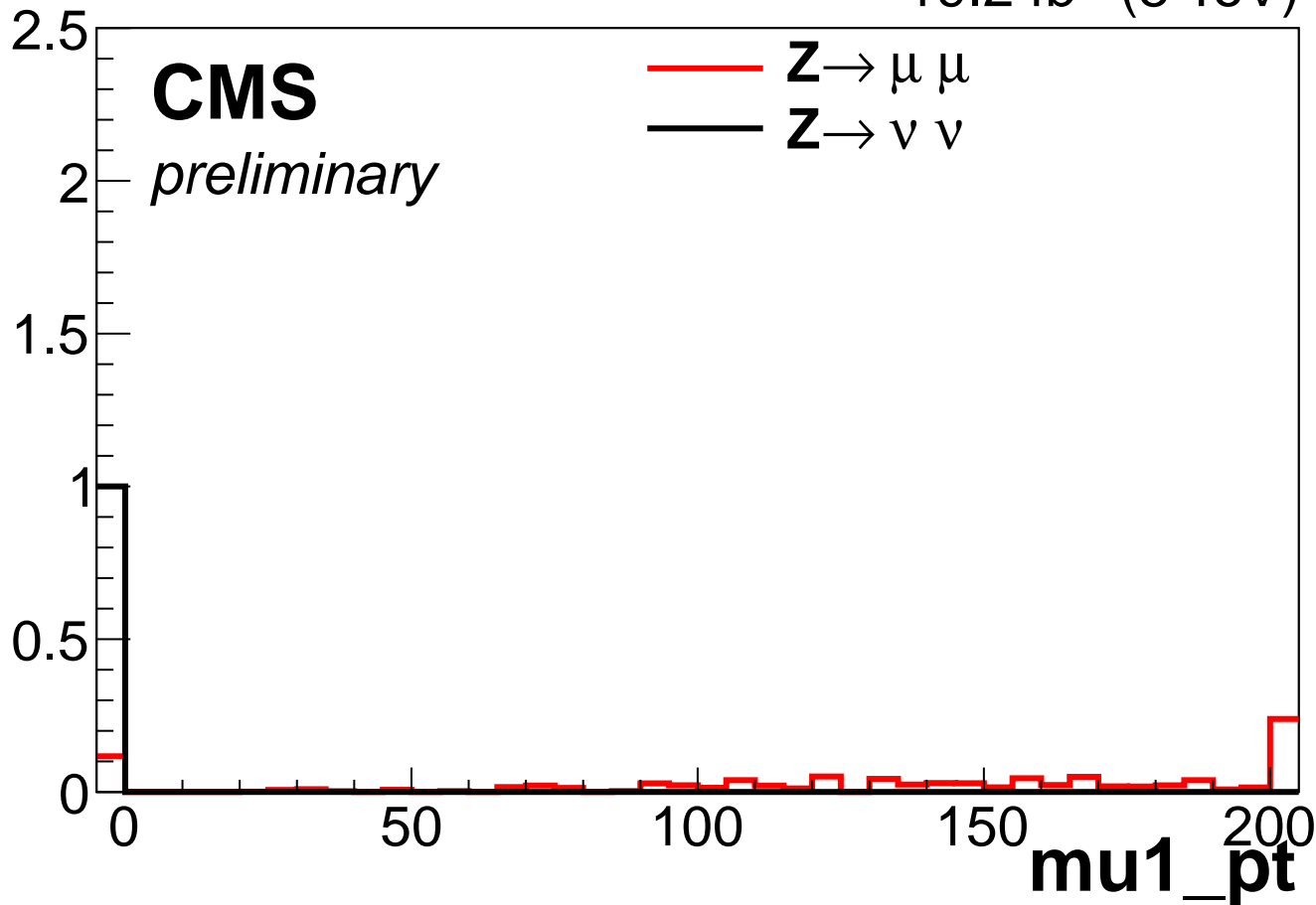




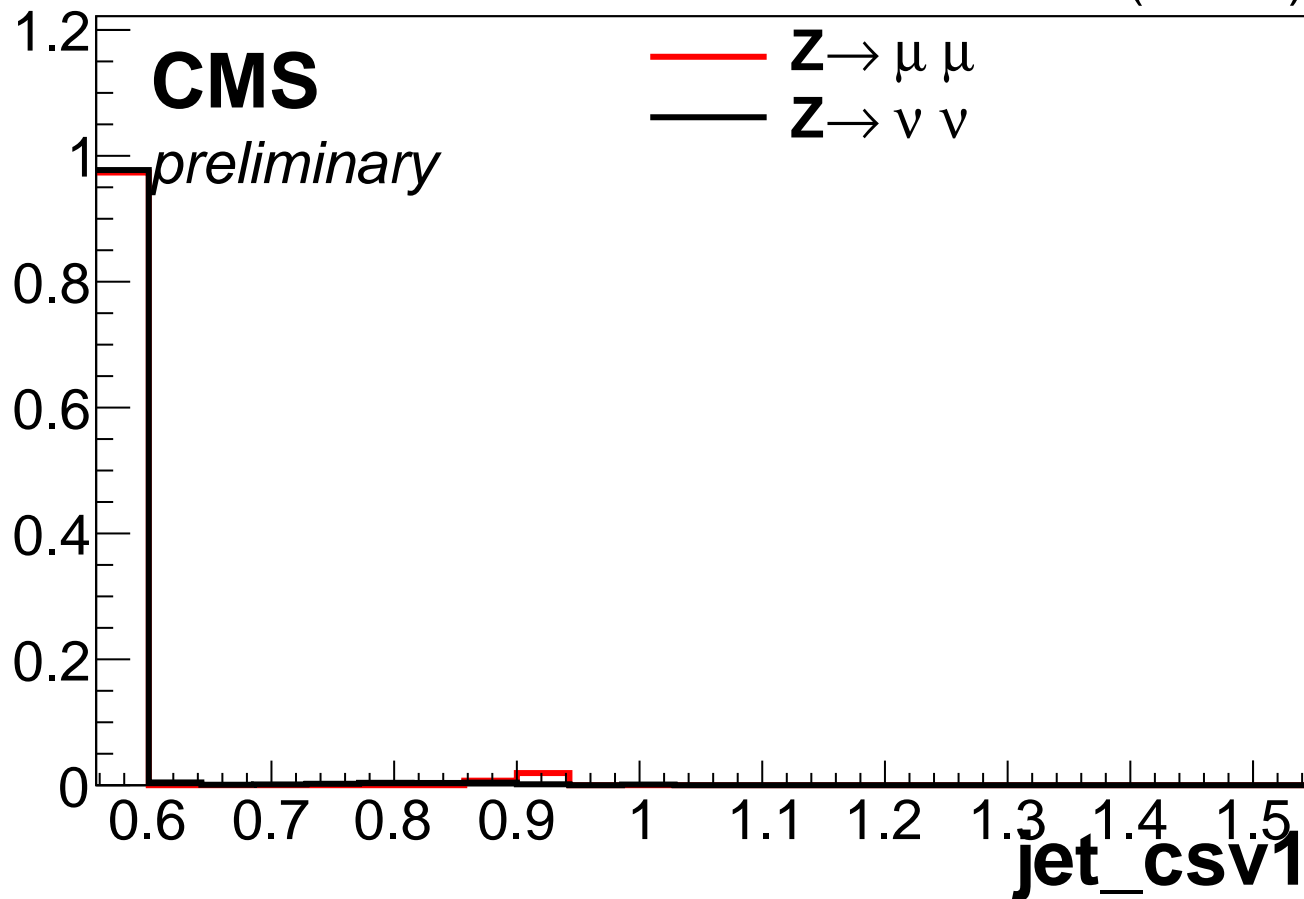
19.2 fb<sup>-1</sup> (8 TeV)



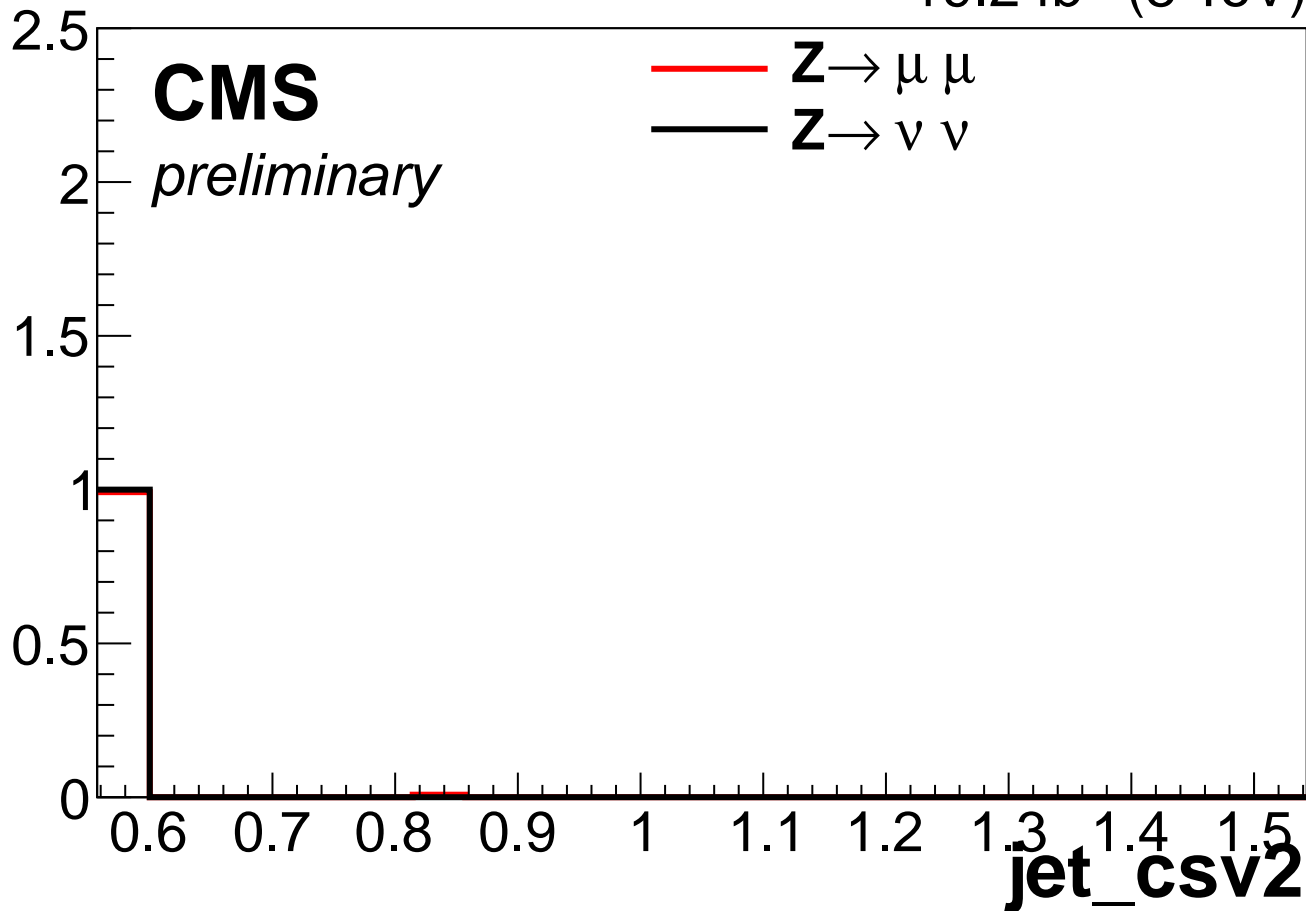
19.2 fb<sup>-1</sup> (8 TeV)



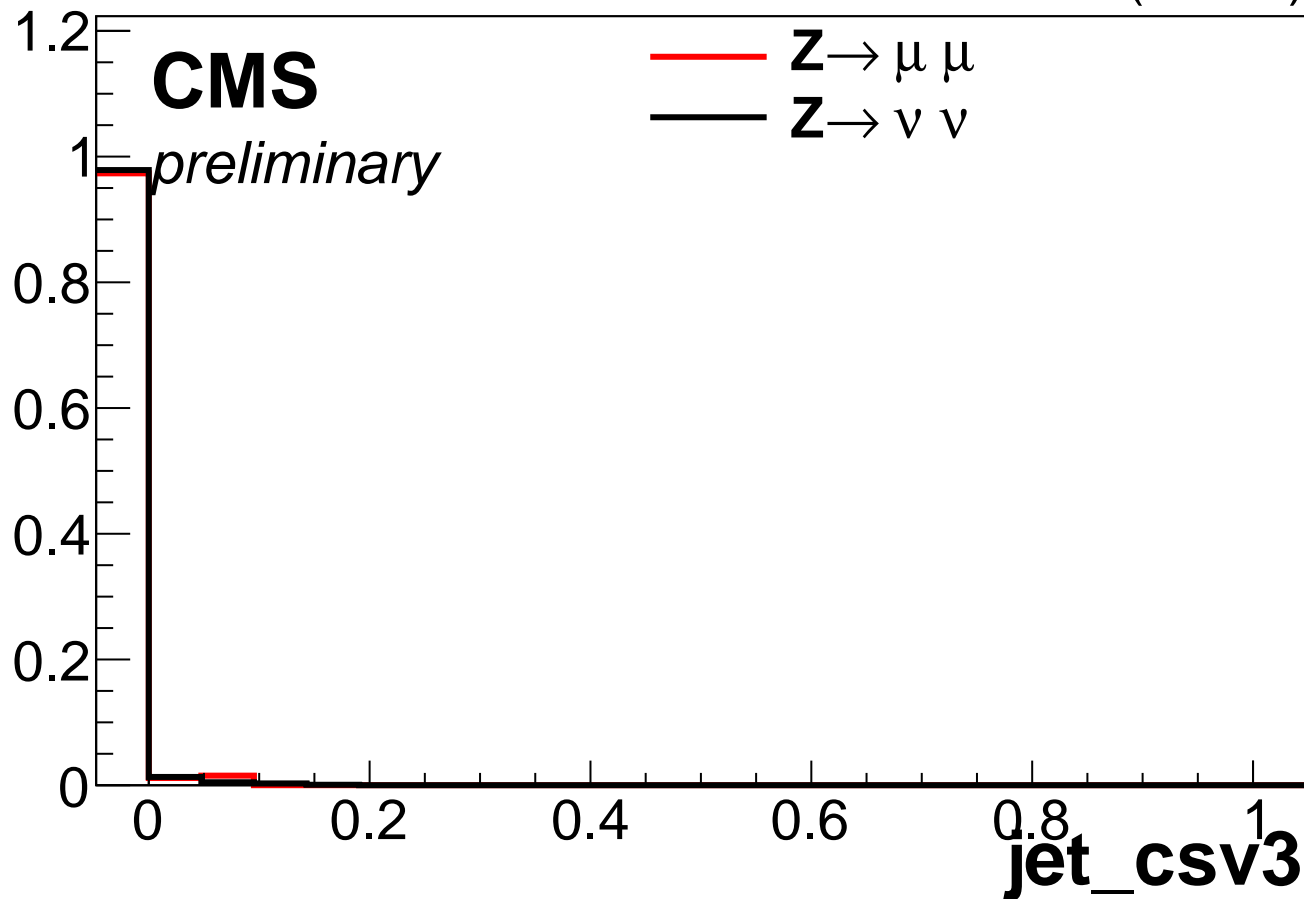
19.2 fb<sup>-1</sup> (8 TeV)



19.2 fb<sup>-1</sup> (8 TeV)



19.2 fb<sup>-1</sup> (8 TeV)

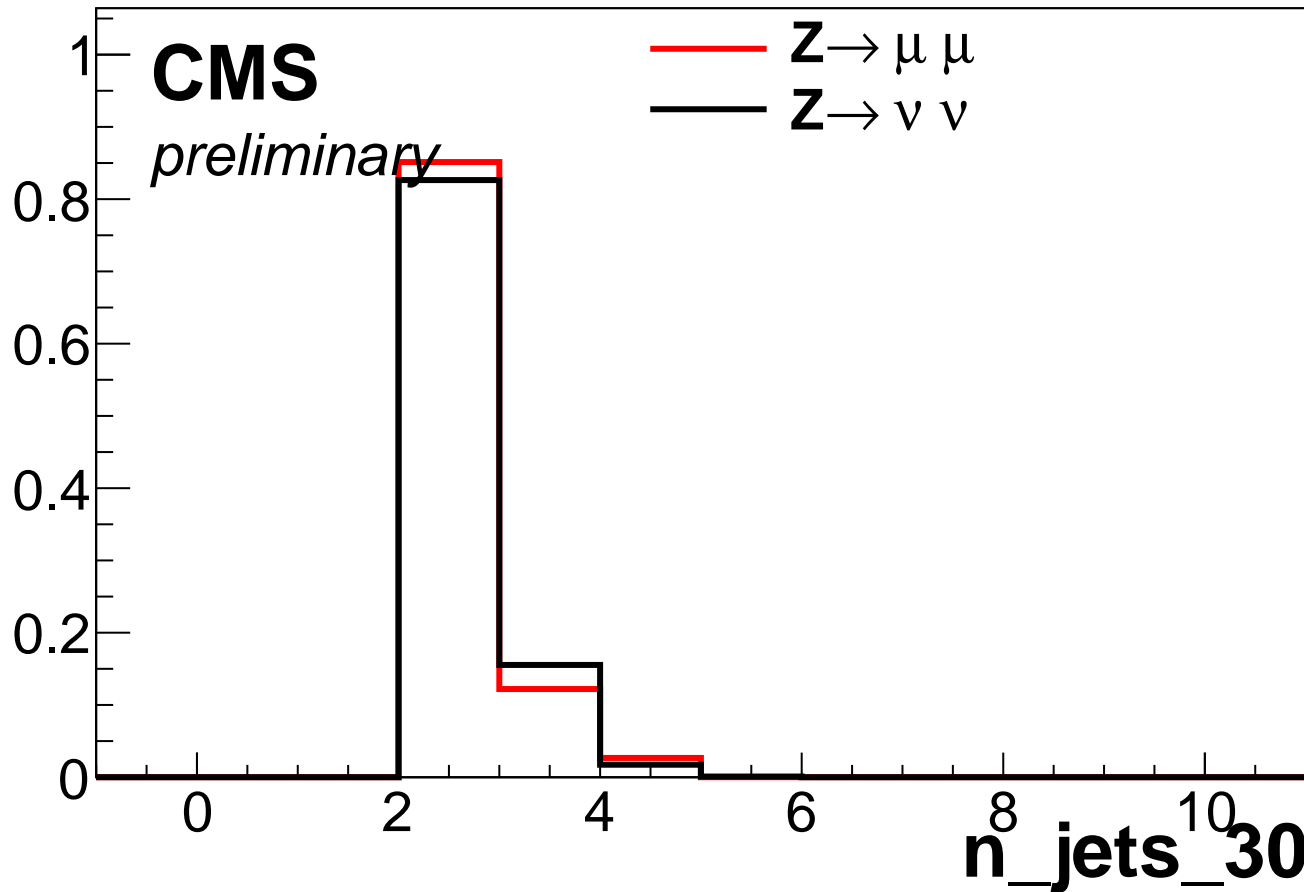


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$

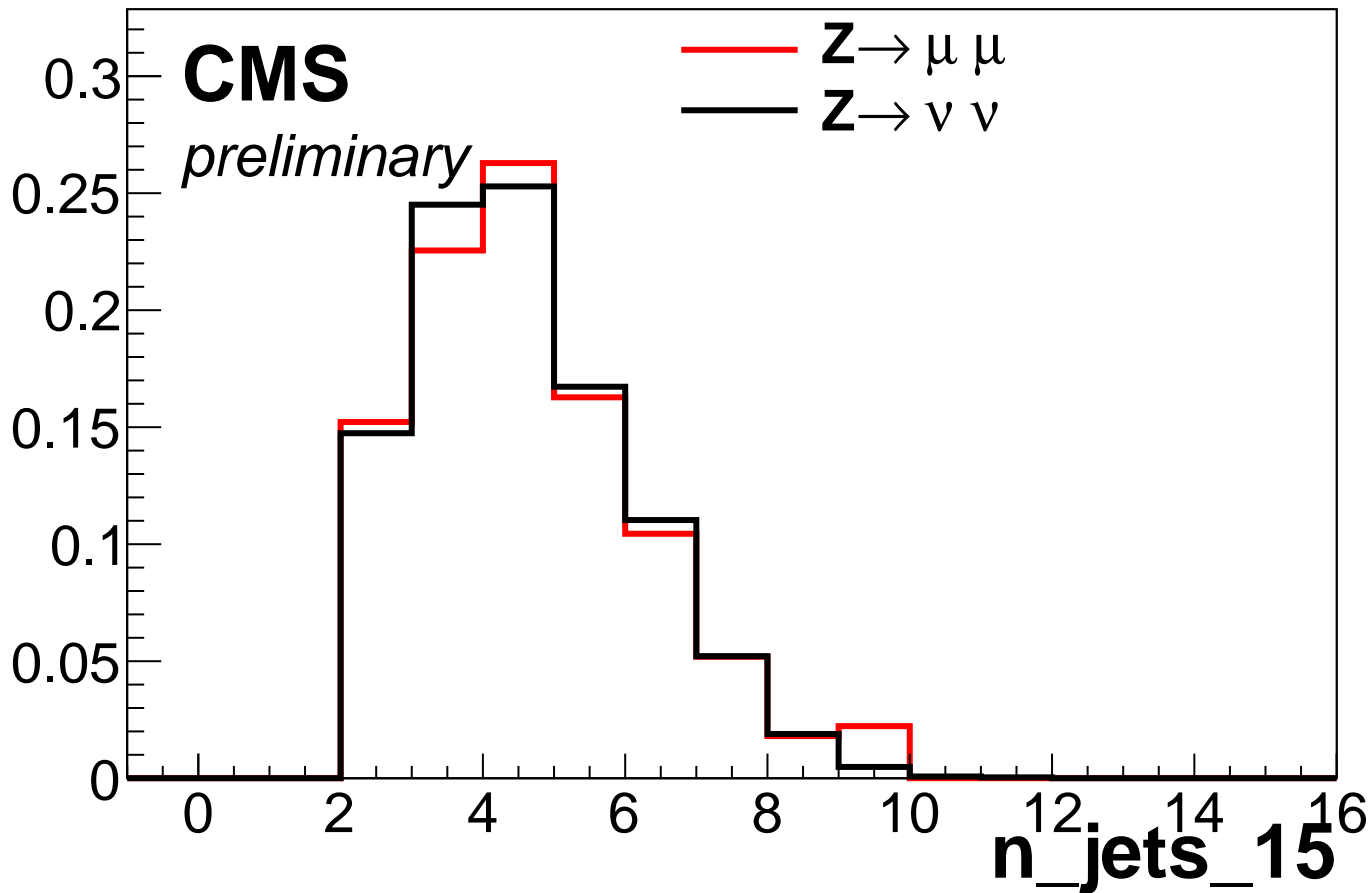


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$

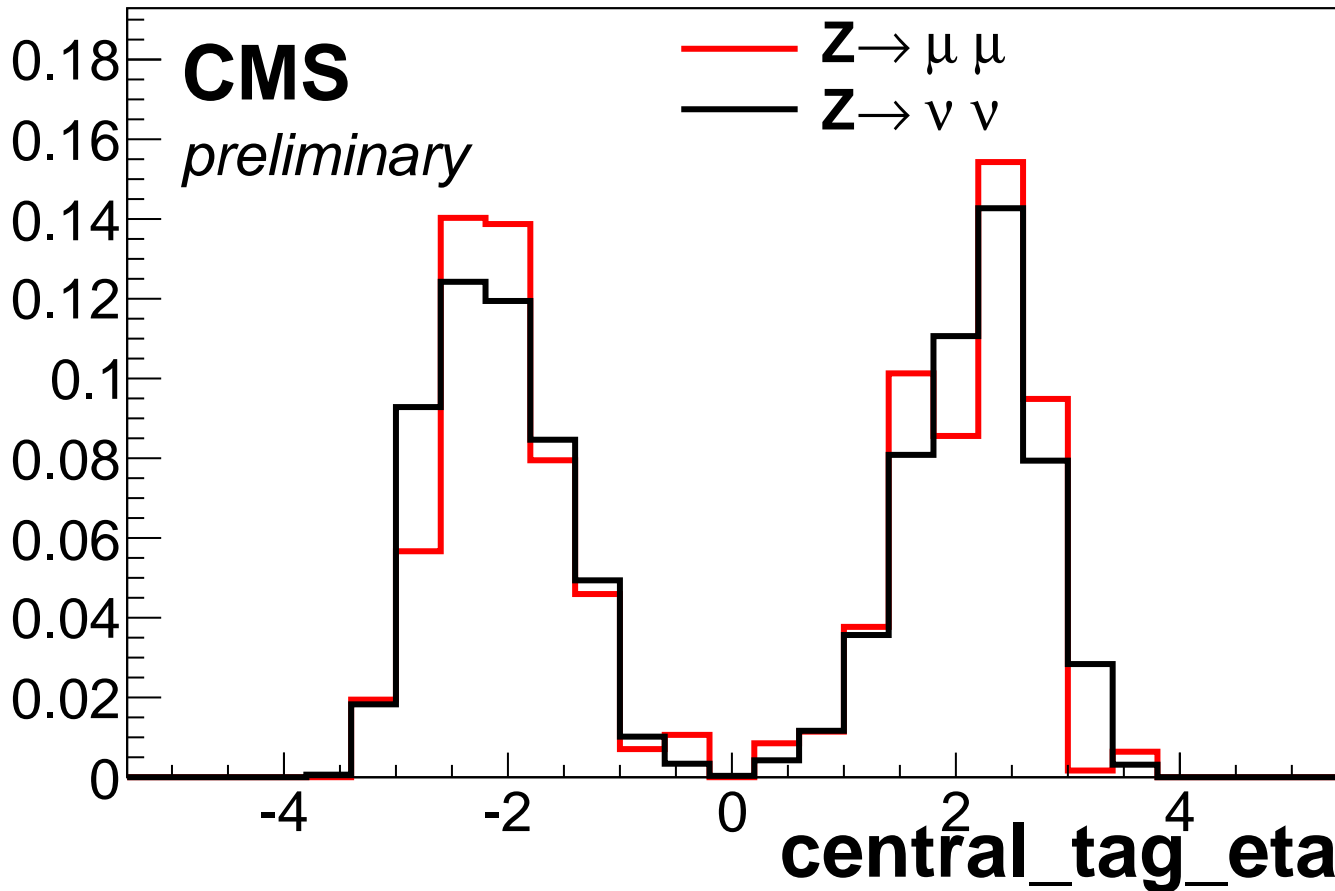


19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$   
—  $Z \rightarrow \nu \nu$





19.2 fb<sup>-1</sup> (8 TeV)

**CMS**

*preliminary*

—  $Z \rightarrow \mu \mu$

—  $Z \rightarrow \nu \nu$

