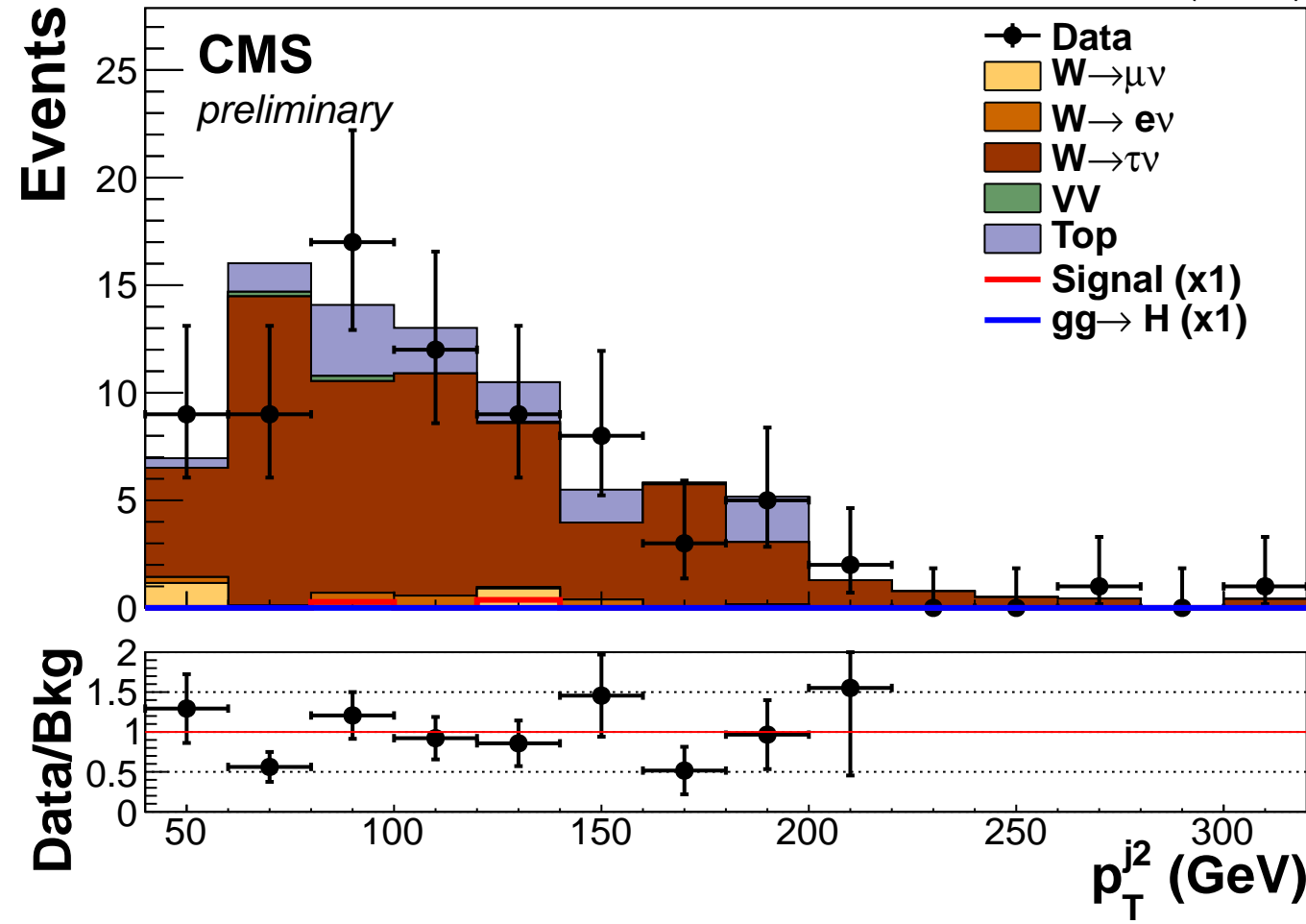
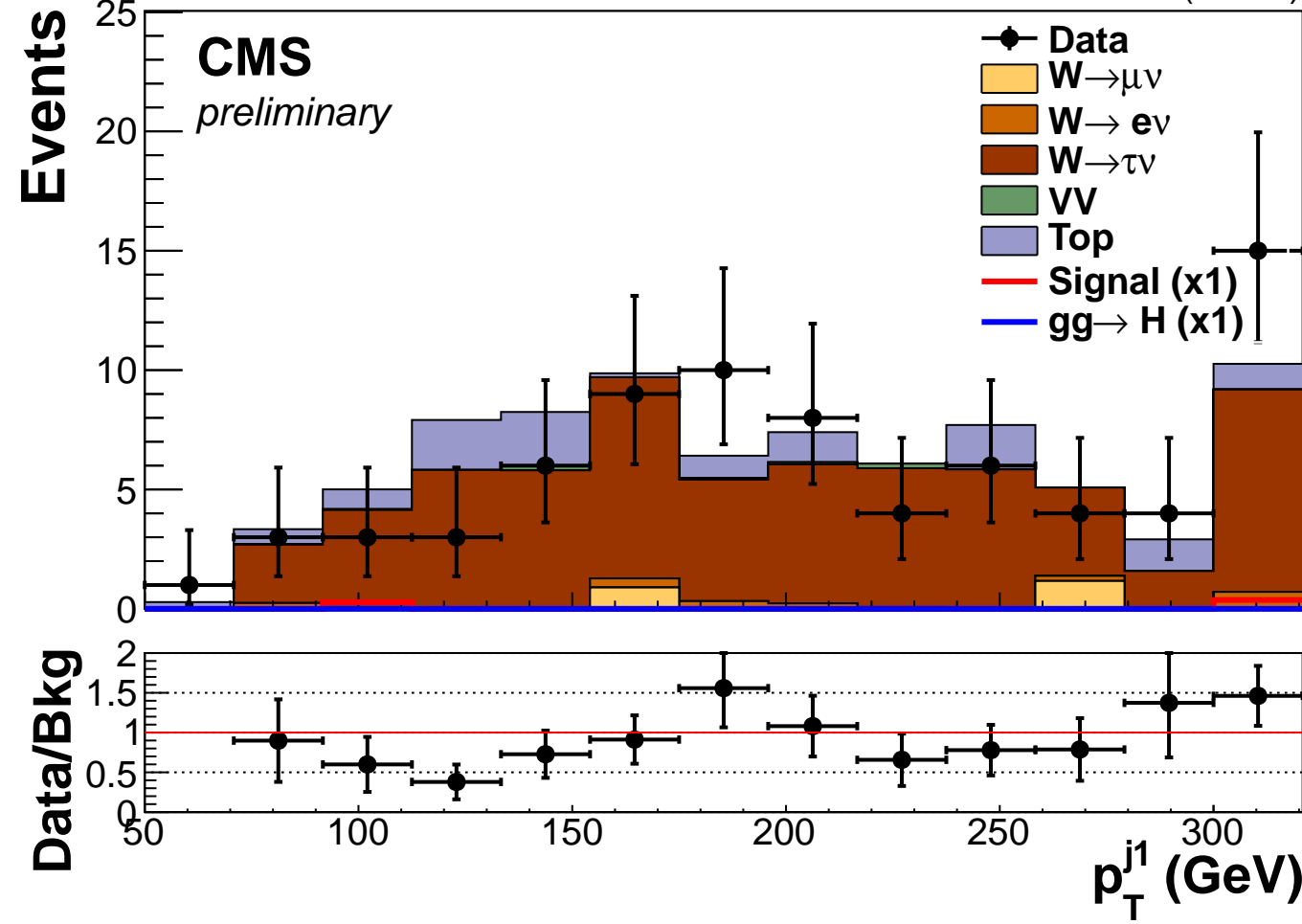
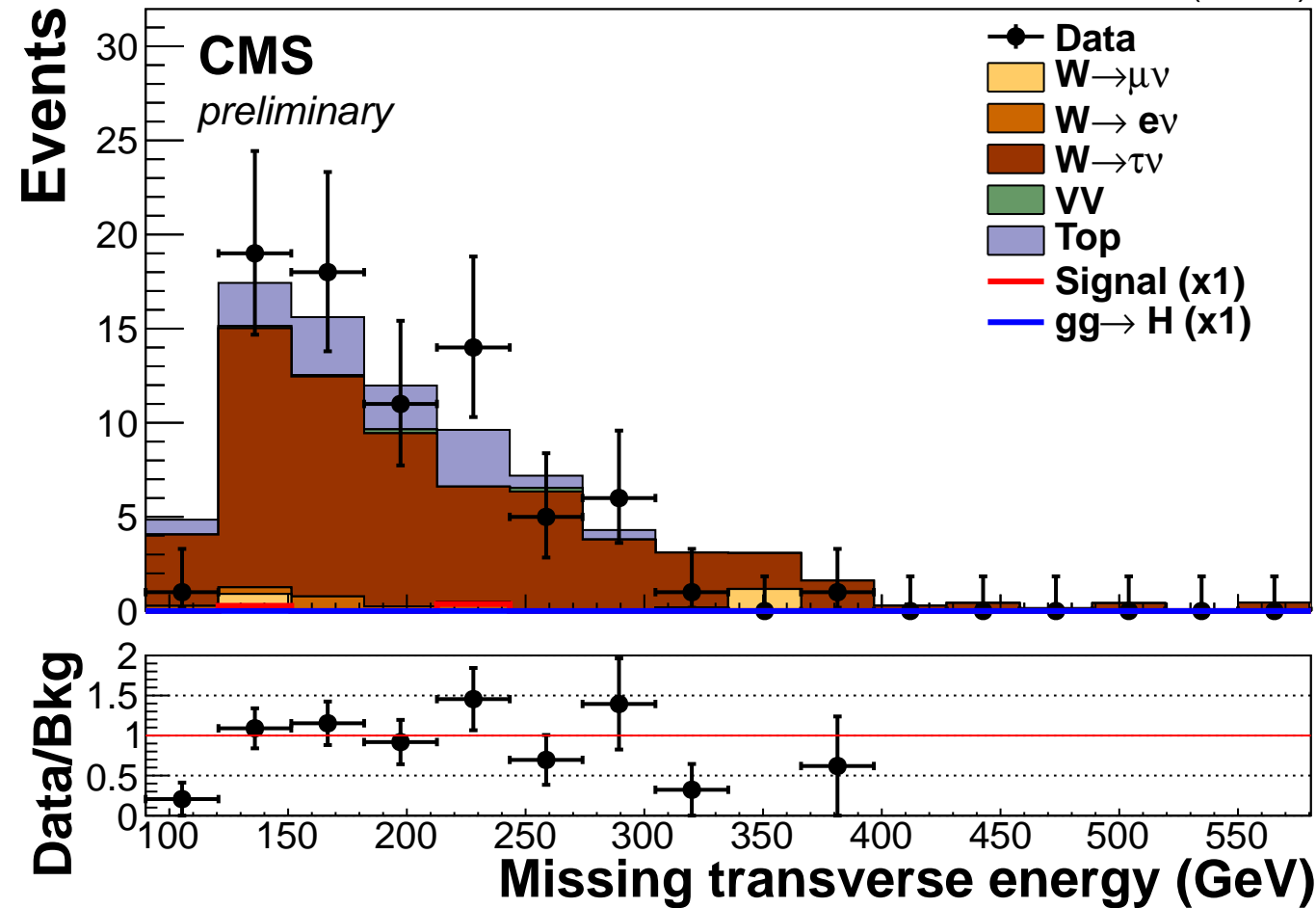


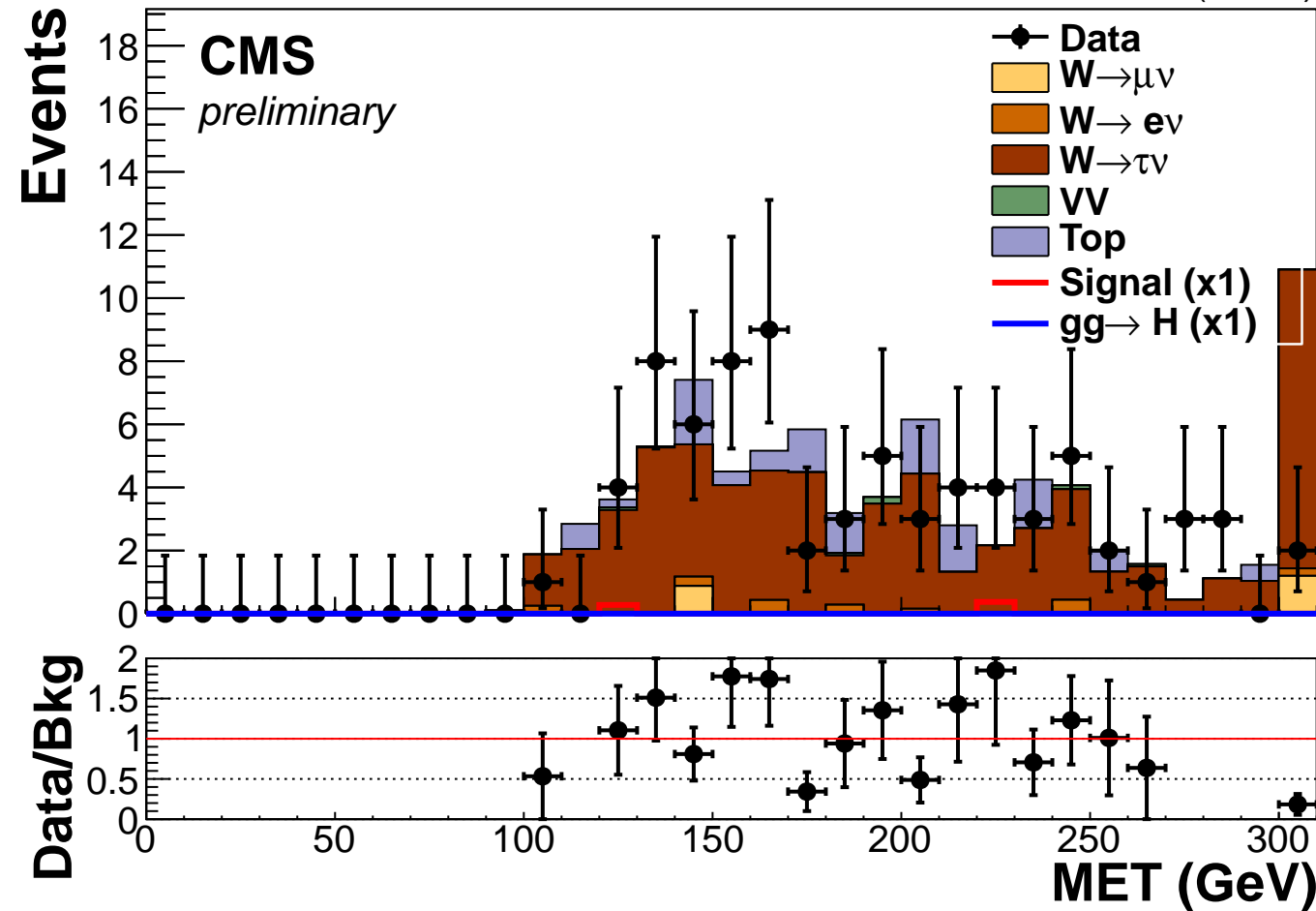
19.2 fb⁻¹ (8 TeV)



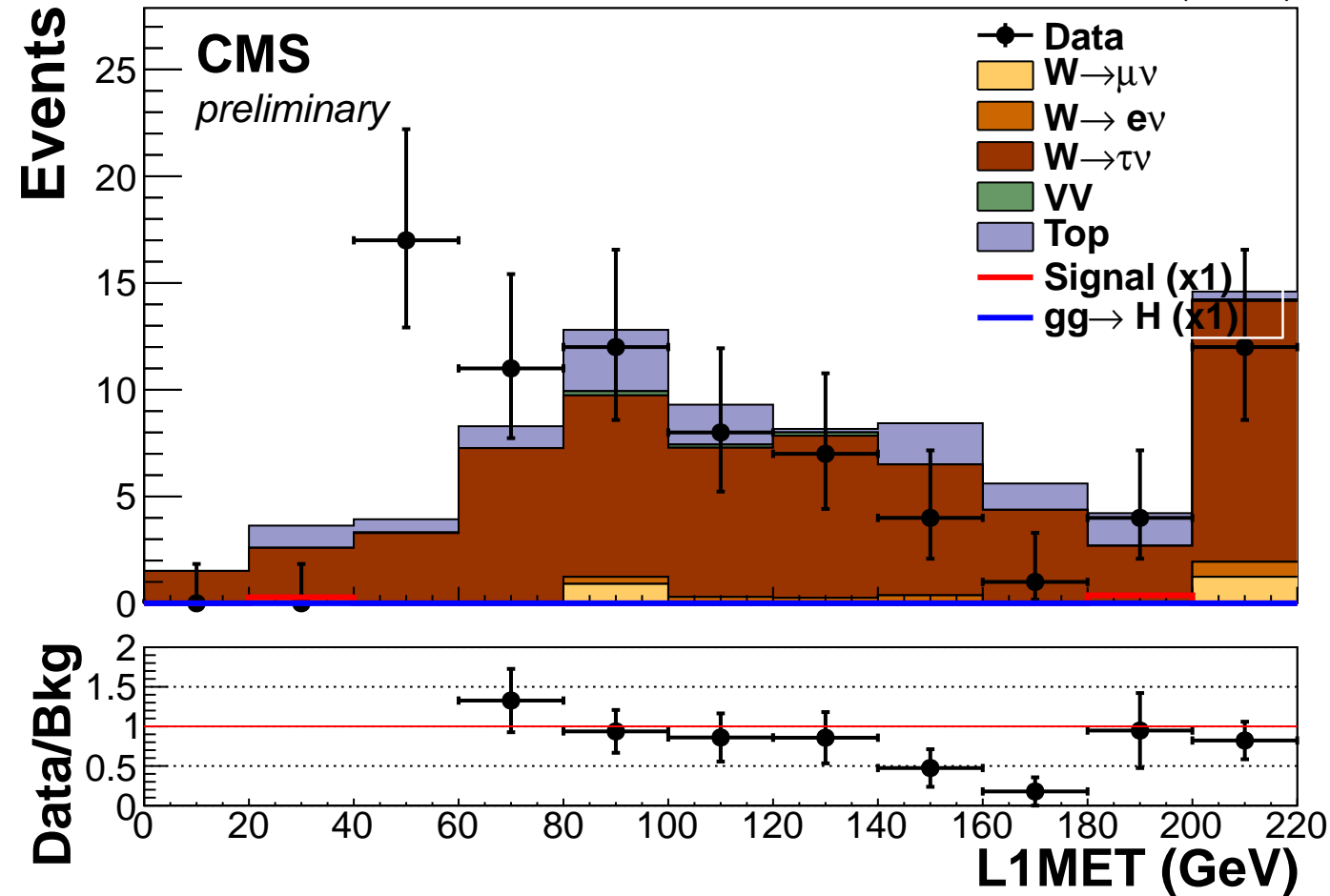
19.2 fb⁻¹ (8 TeV)

19.2 fb⁻¹ (8 TeV)

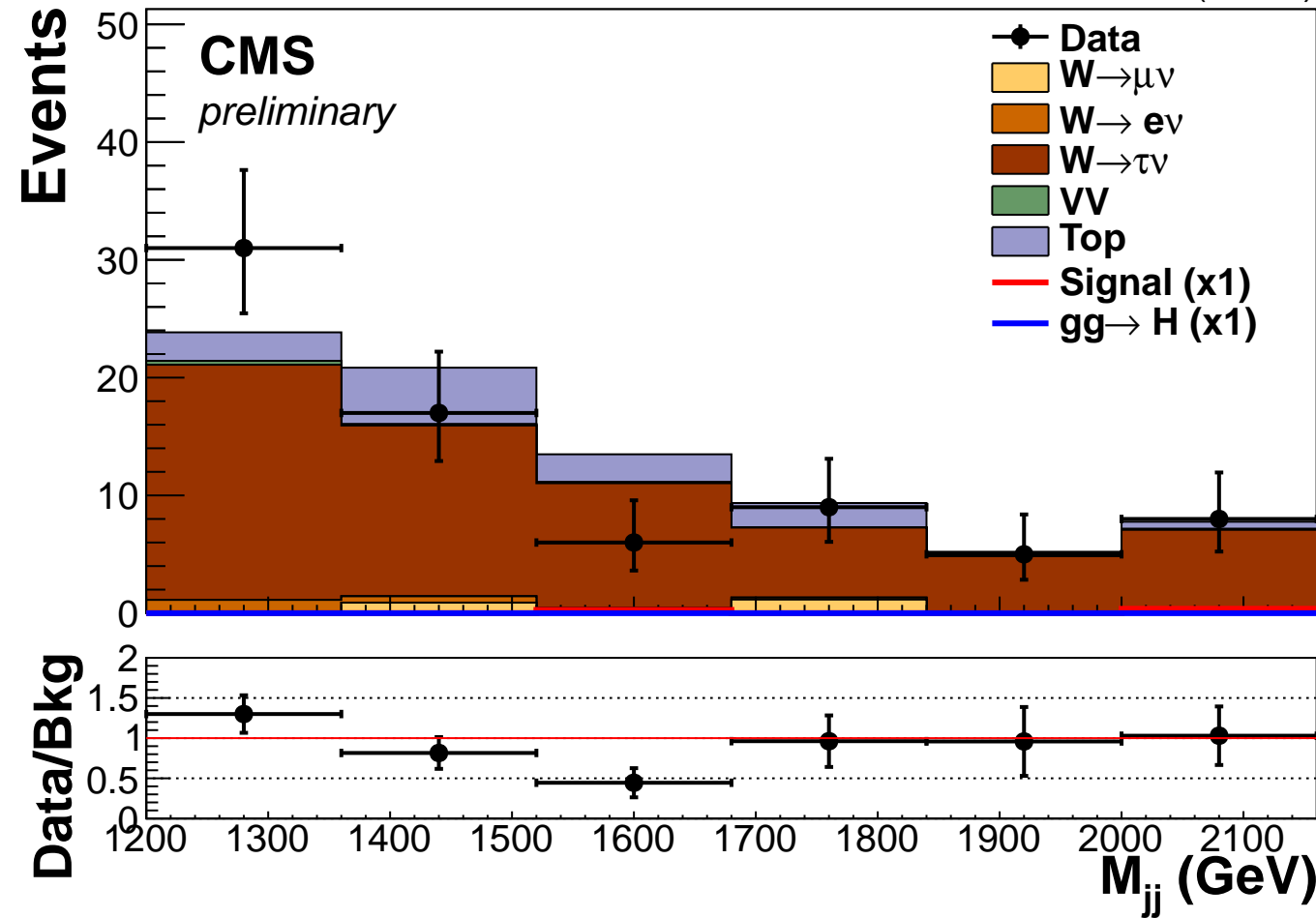
19.2 fb⁻¹ (8 TeV)



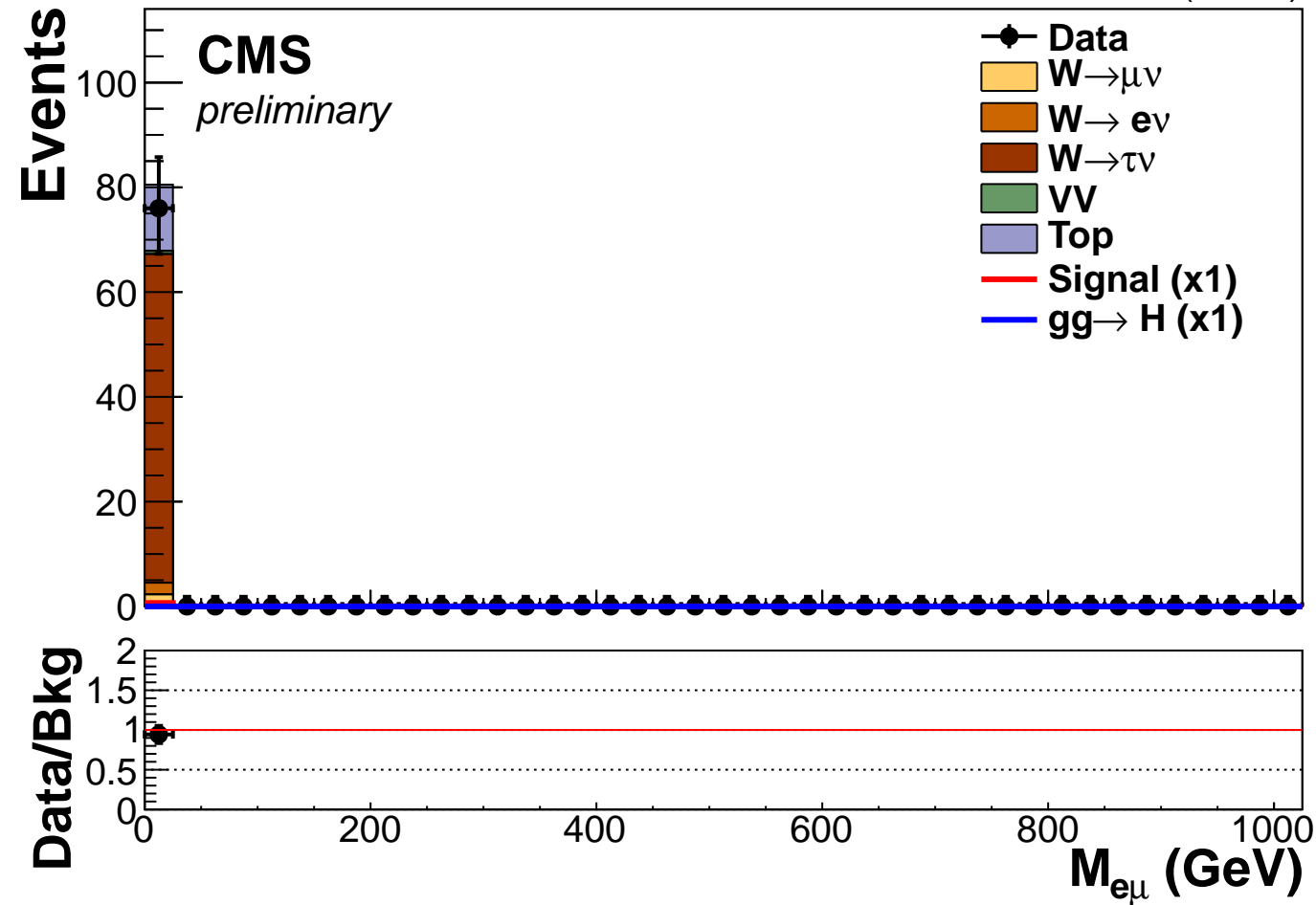
19.2 fb⁻¹ (8 TeV)



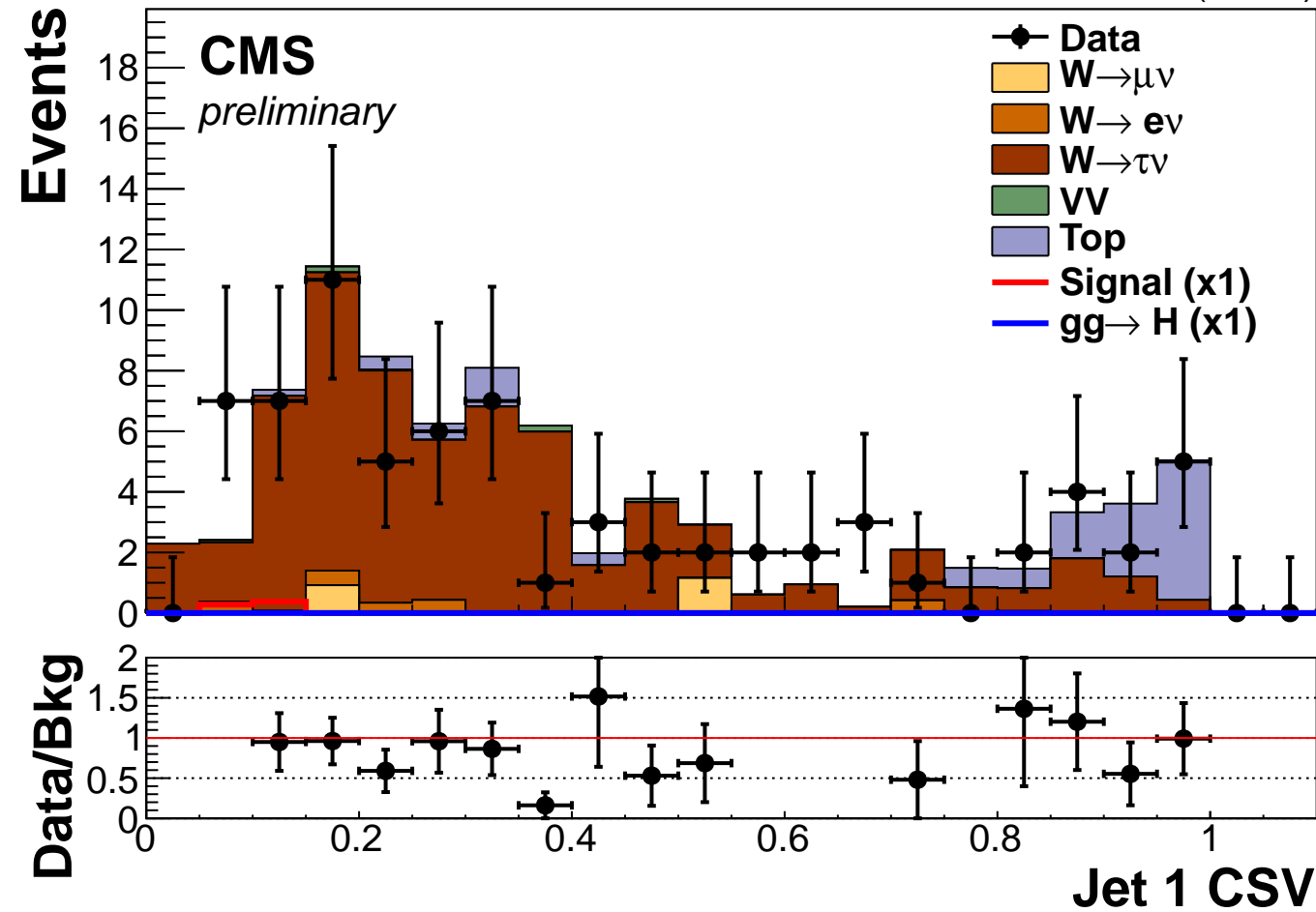
19.2 fb⁻¹ (8 TeV)



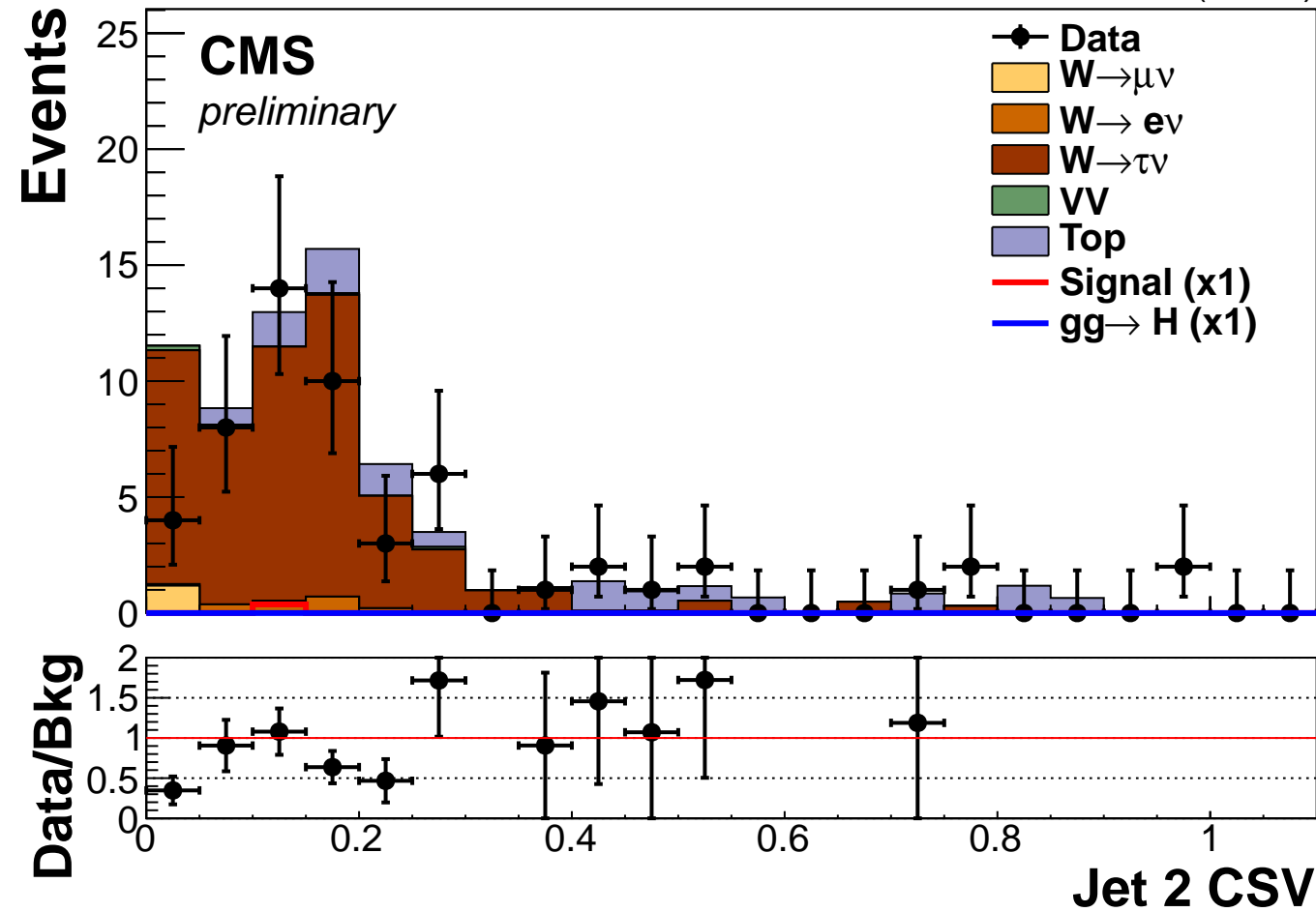
19.2 fb⁻¹ (8 TeV)



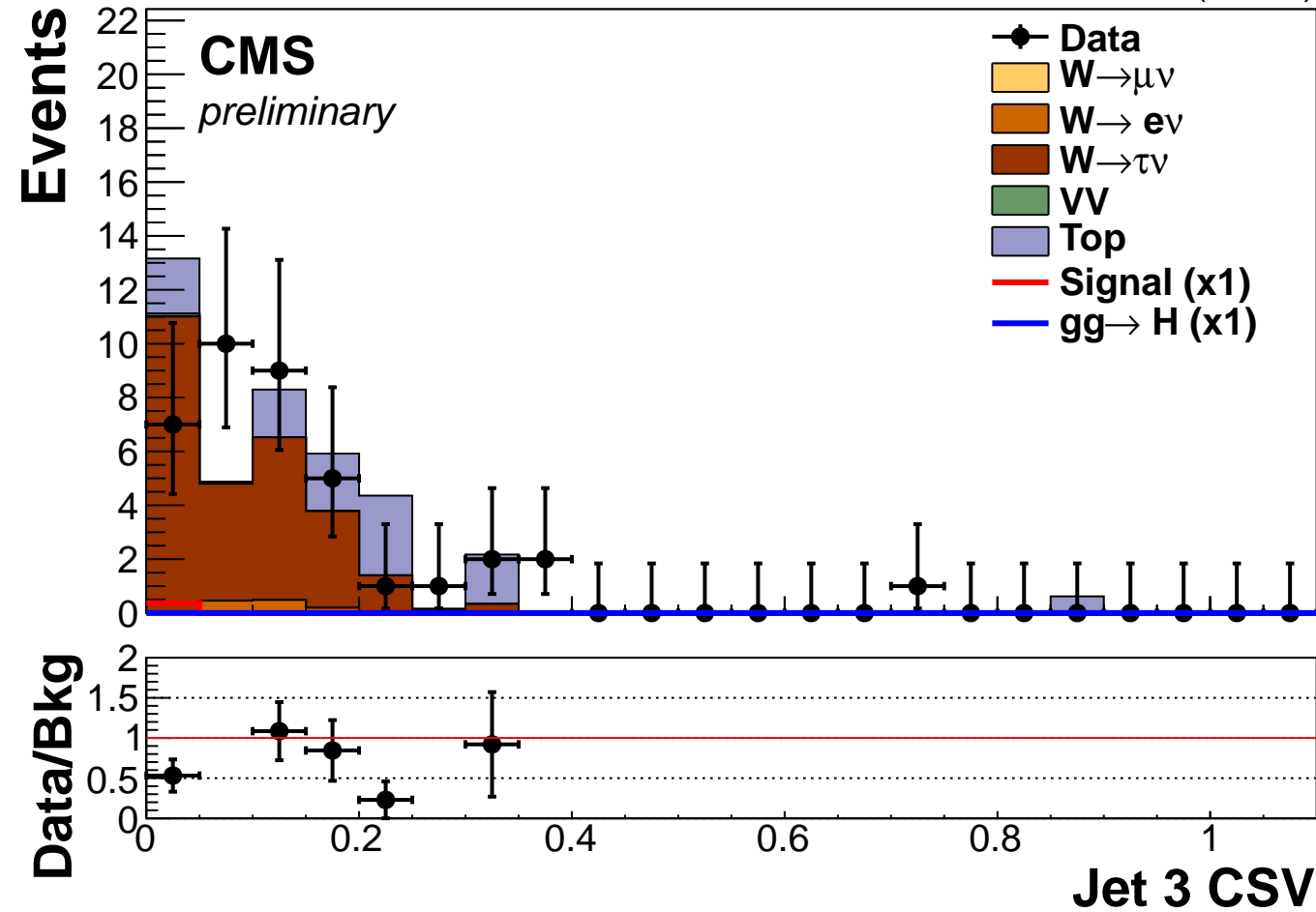
19.2 fb⁻¹ (8 TeV)

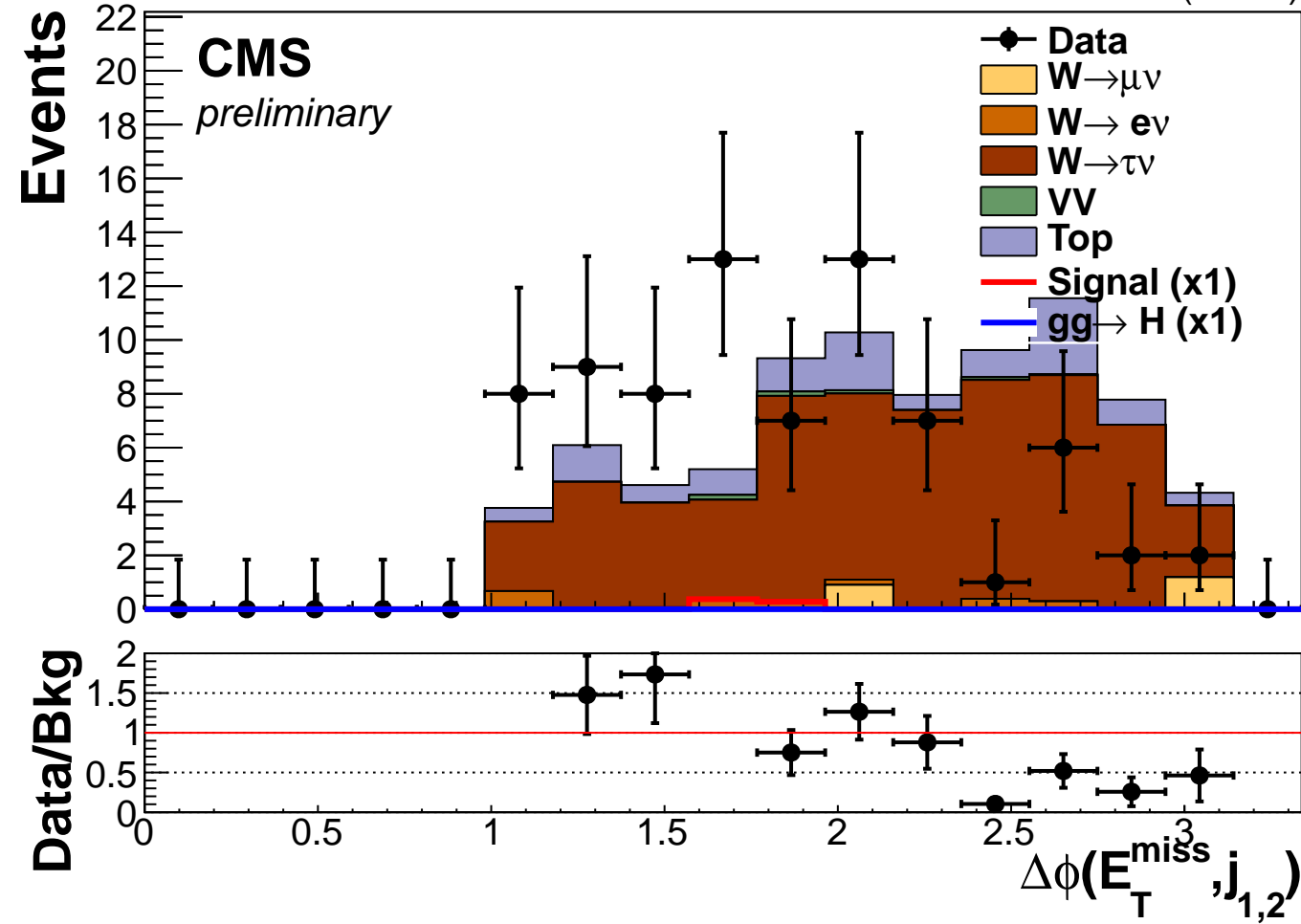


19.2 fb⁻¹ (8 TeV)

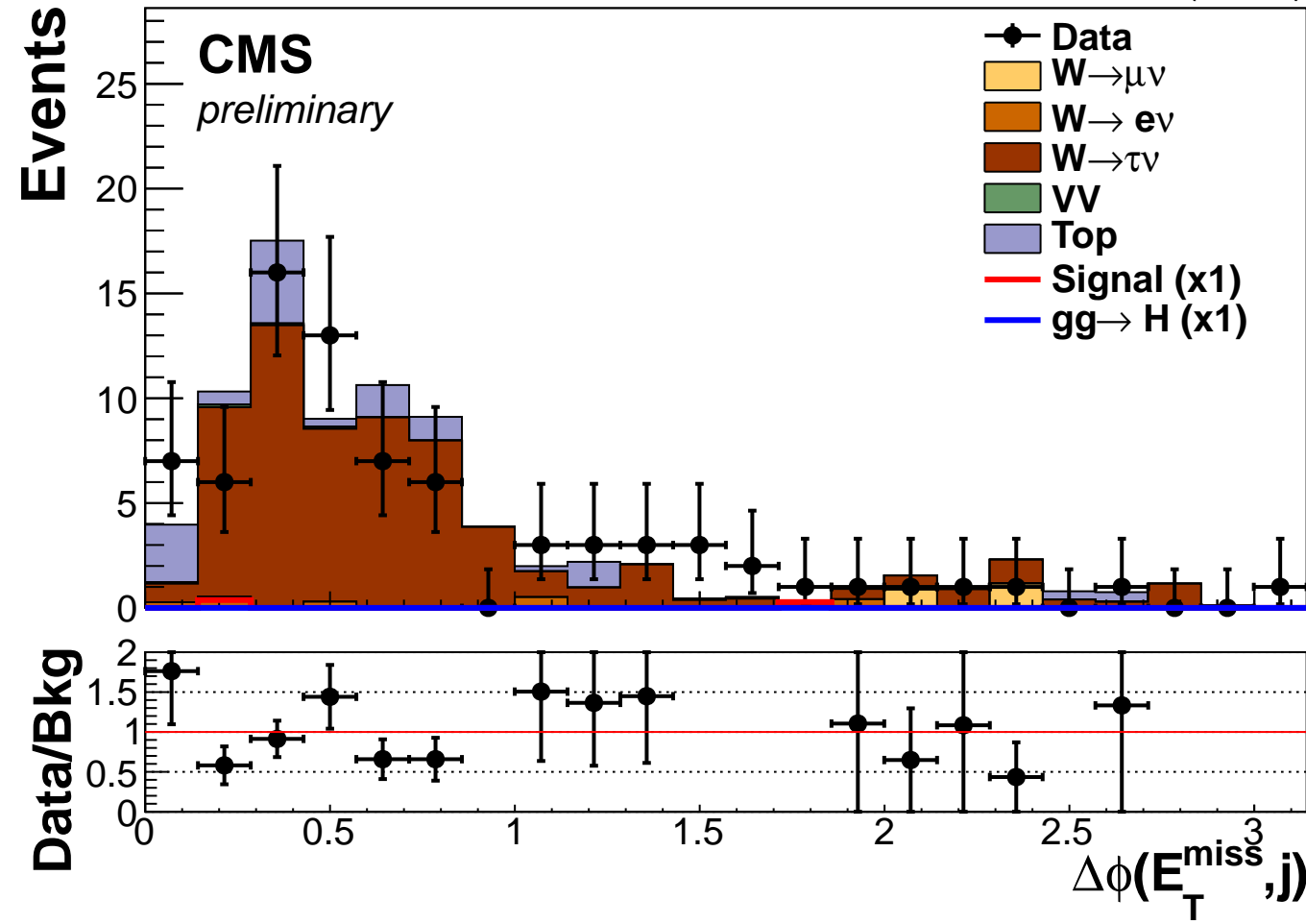


19.2 fb⁻¹ (8 TeV)

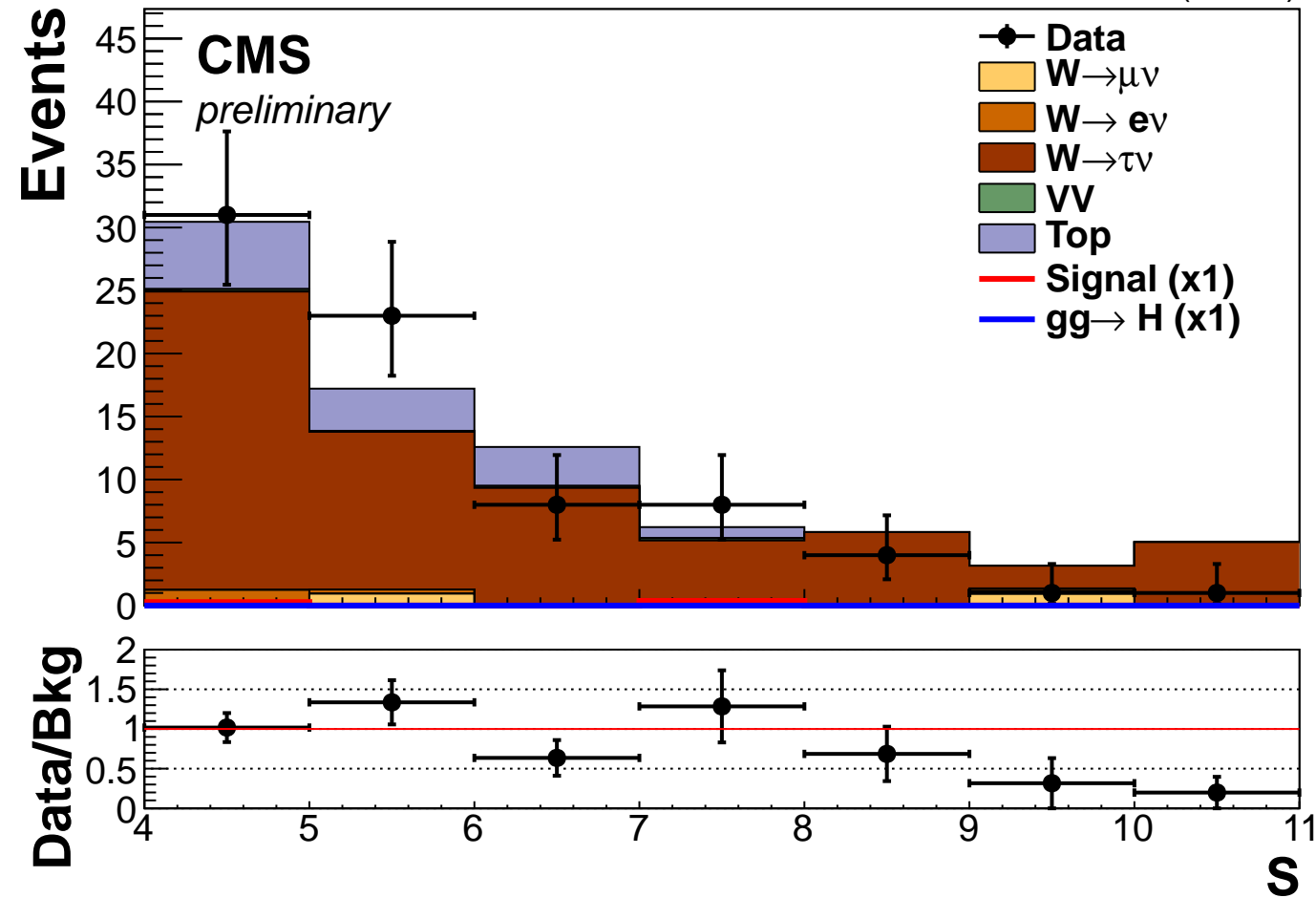


19.2 fb⁻¹ (8 TeV)

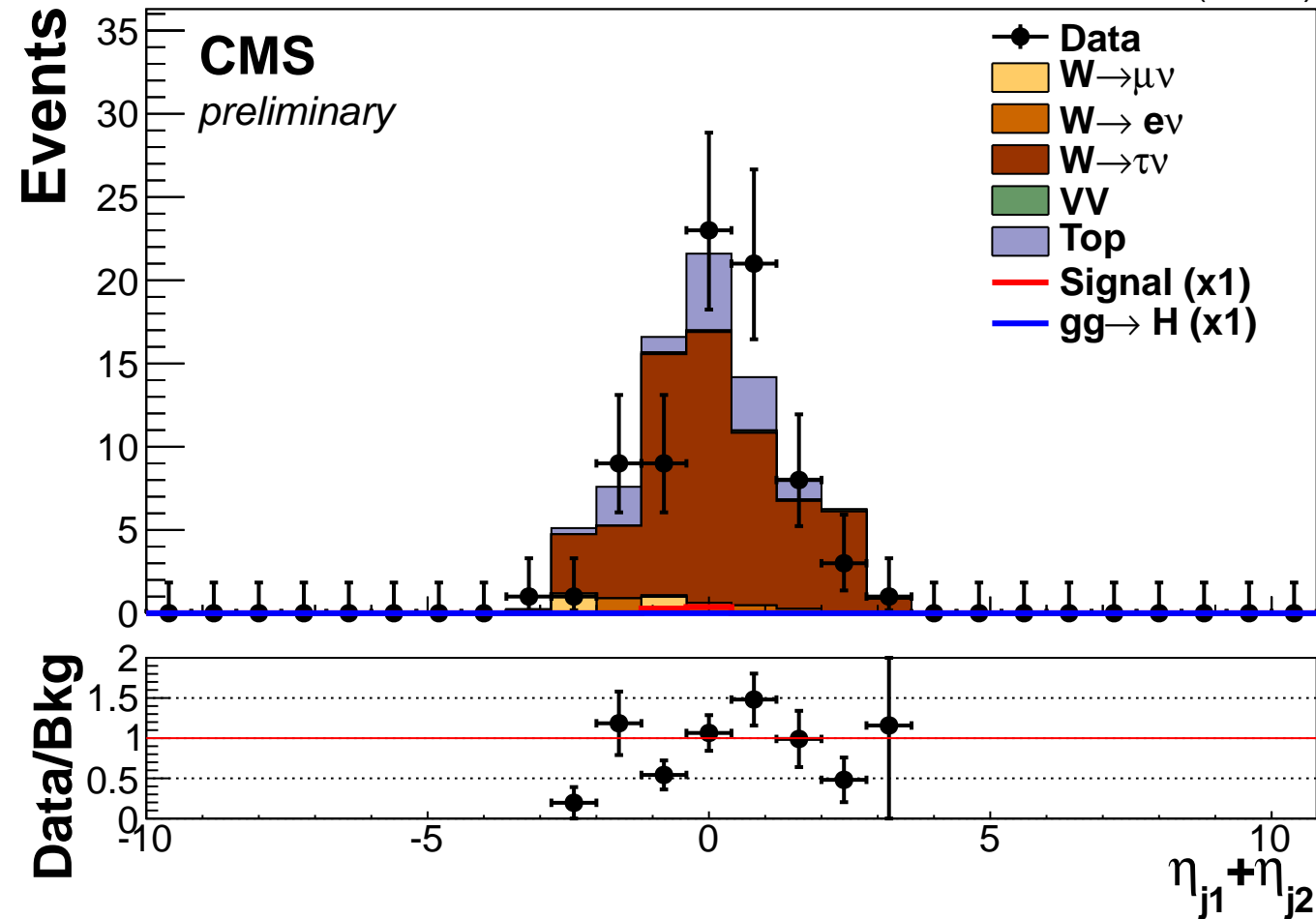
19.2 fb⁻¹ (8 TeV)



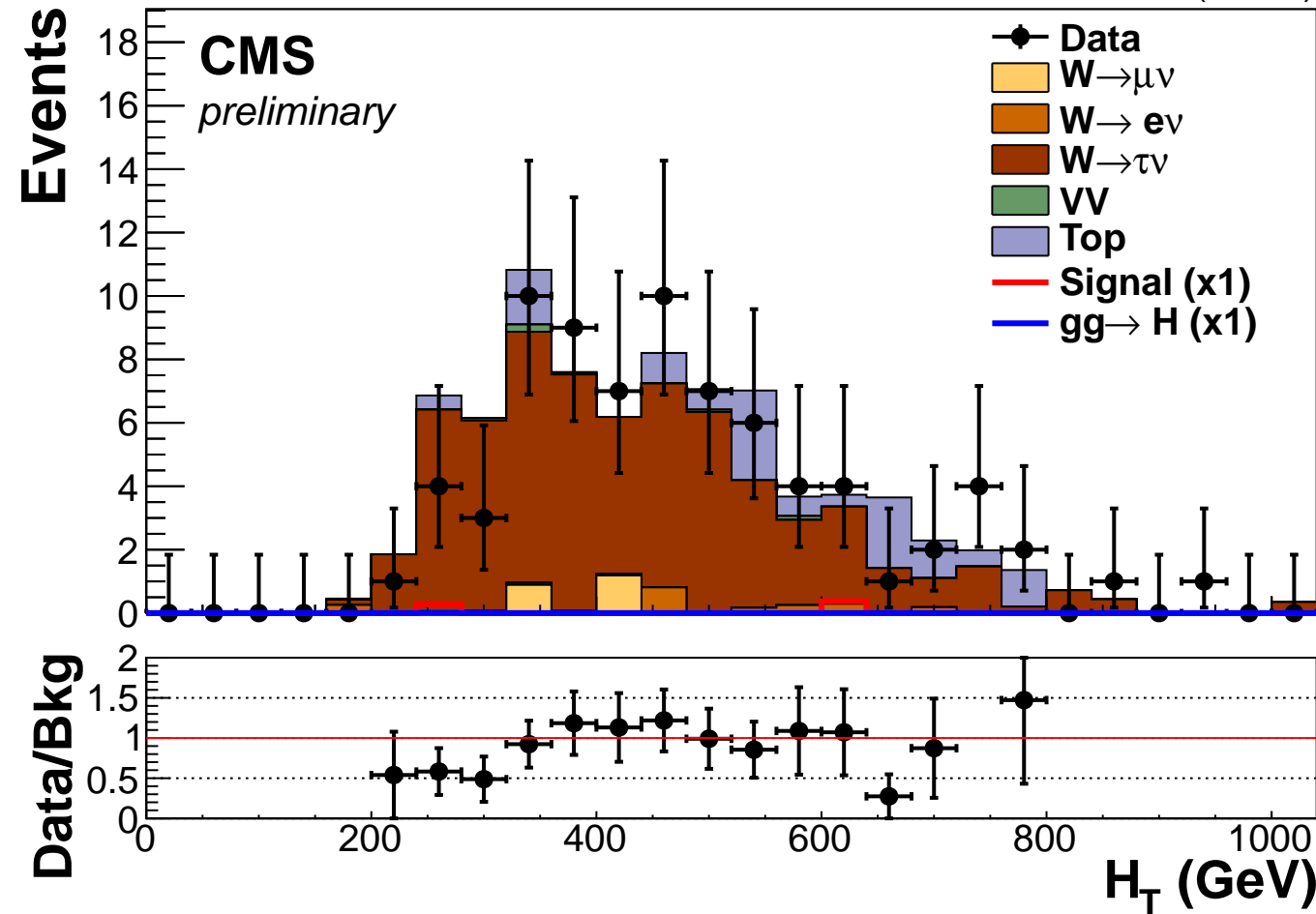
19.2 fb⁻¹ (8 TeV)

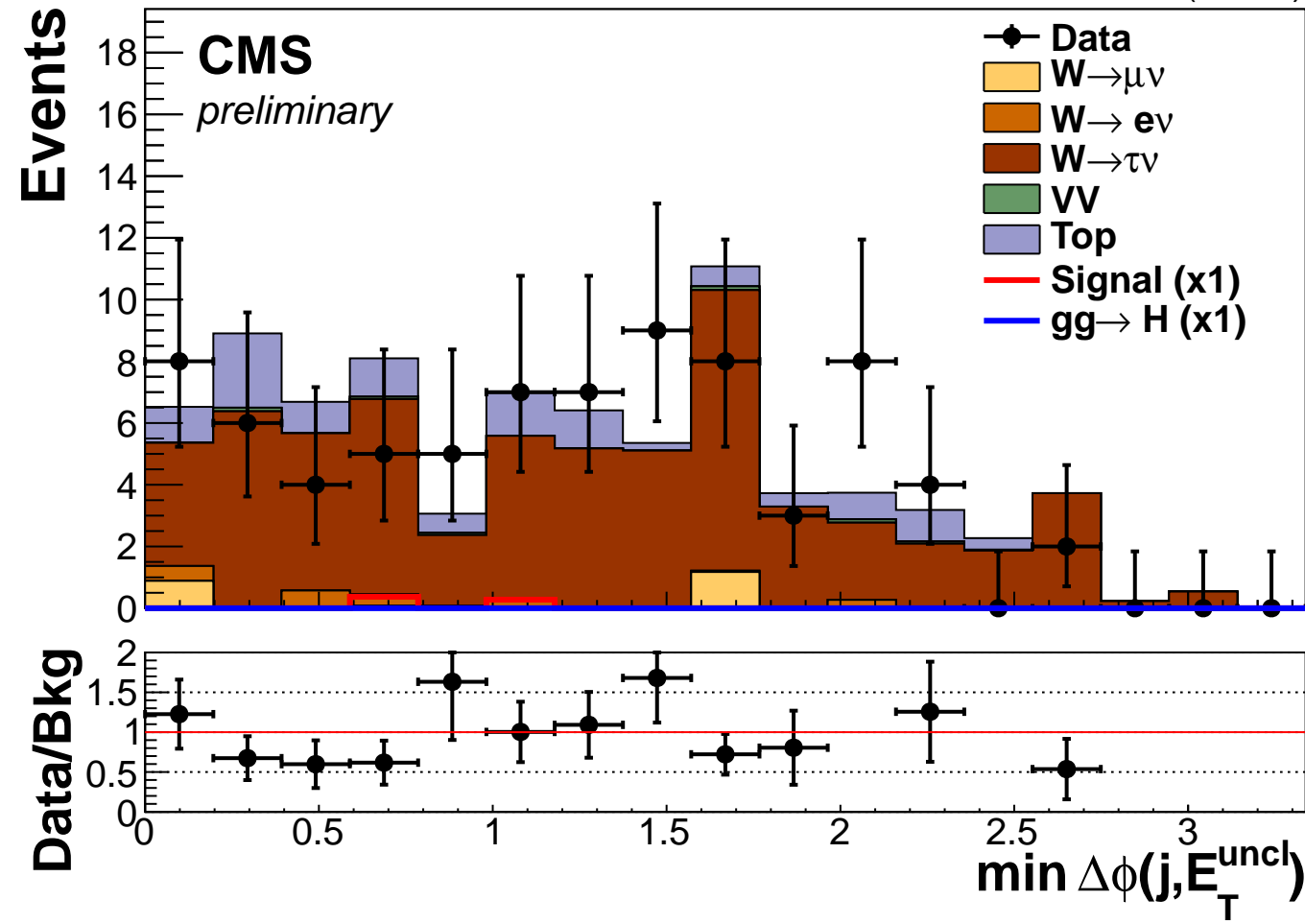


19.2 fb⁻¹ (8 TeV)

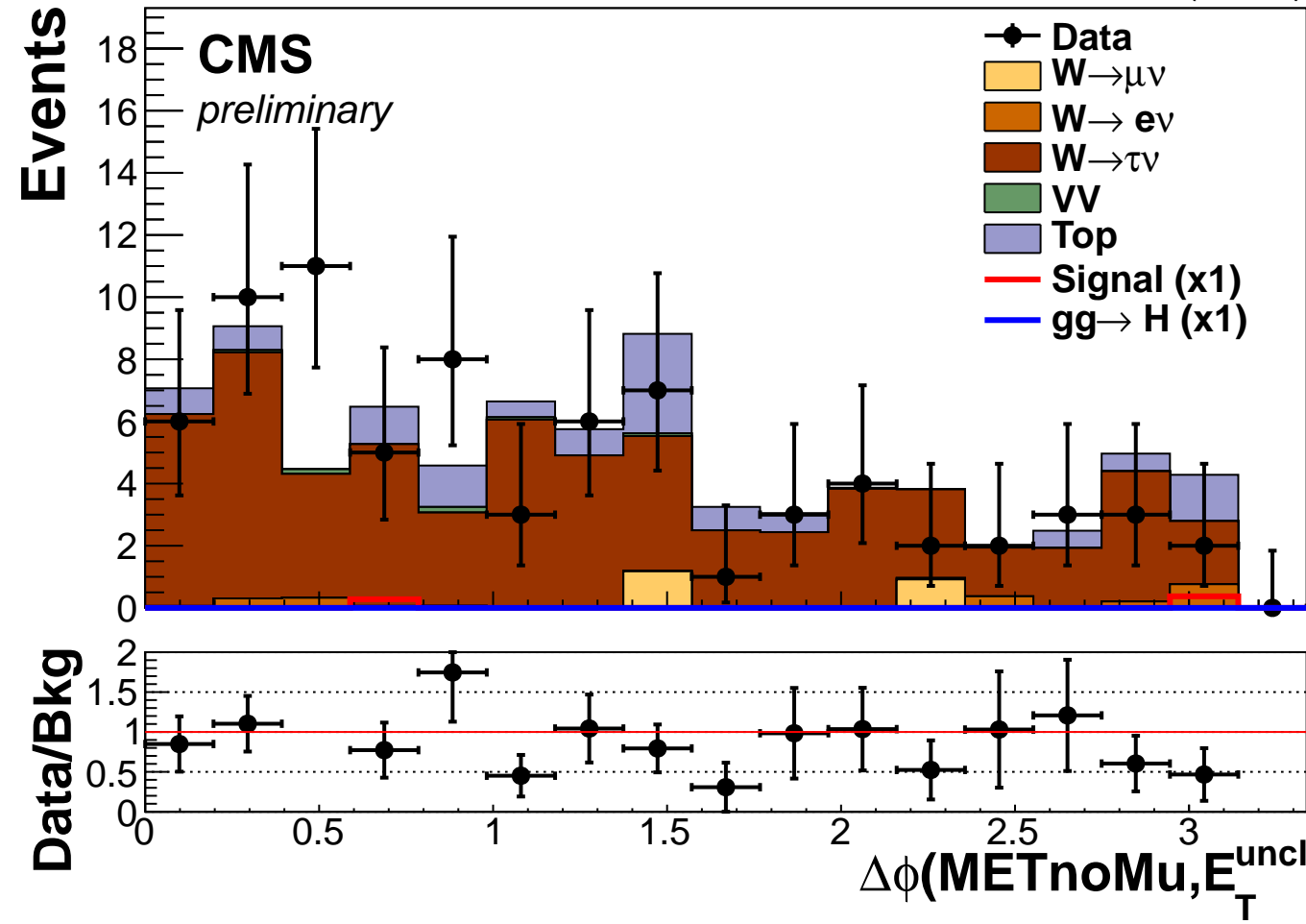


19.2 fb⁻¹ (8 TeV)

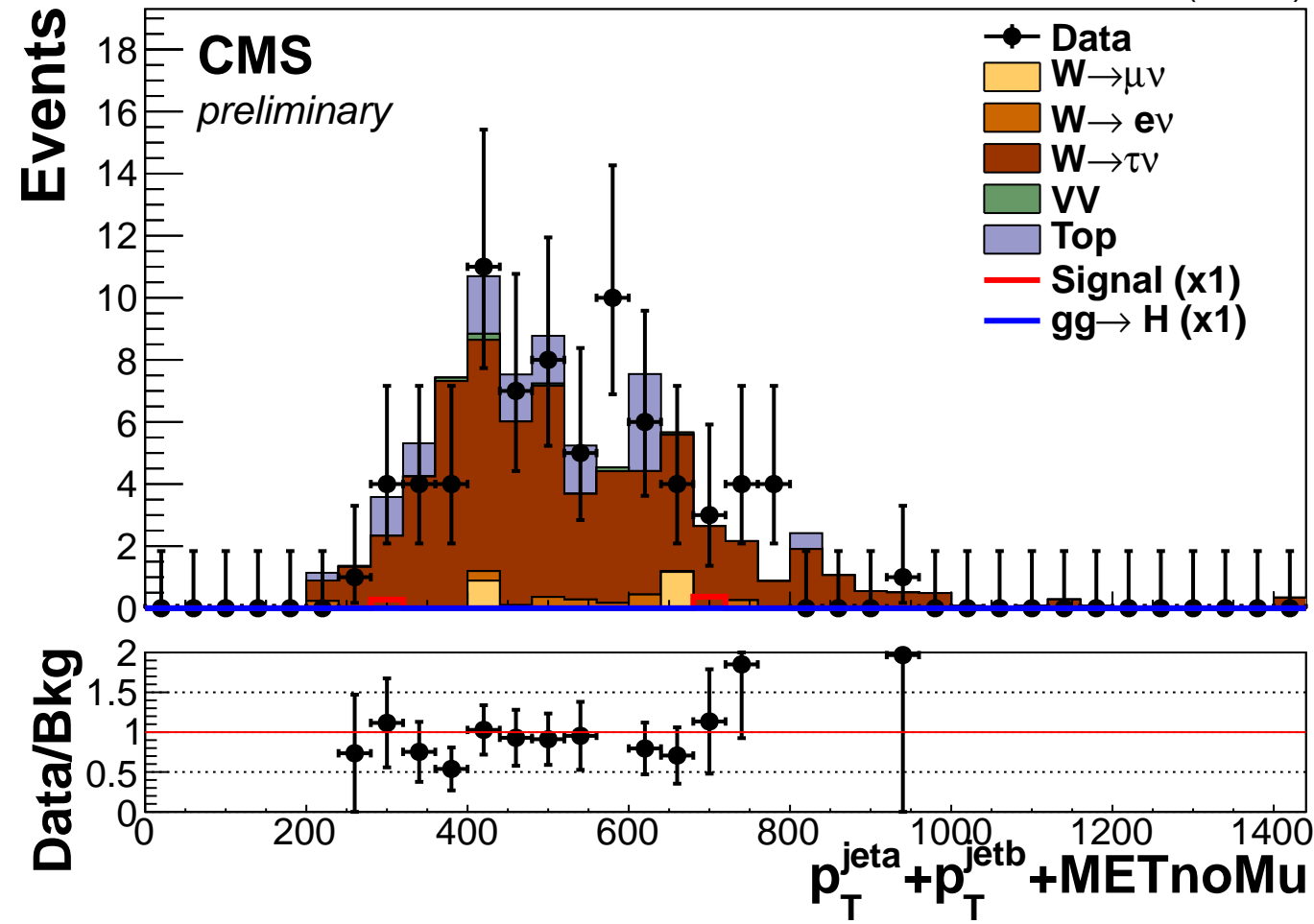


19.2 fb⁻¹ (8 TeV)

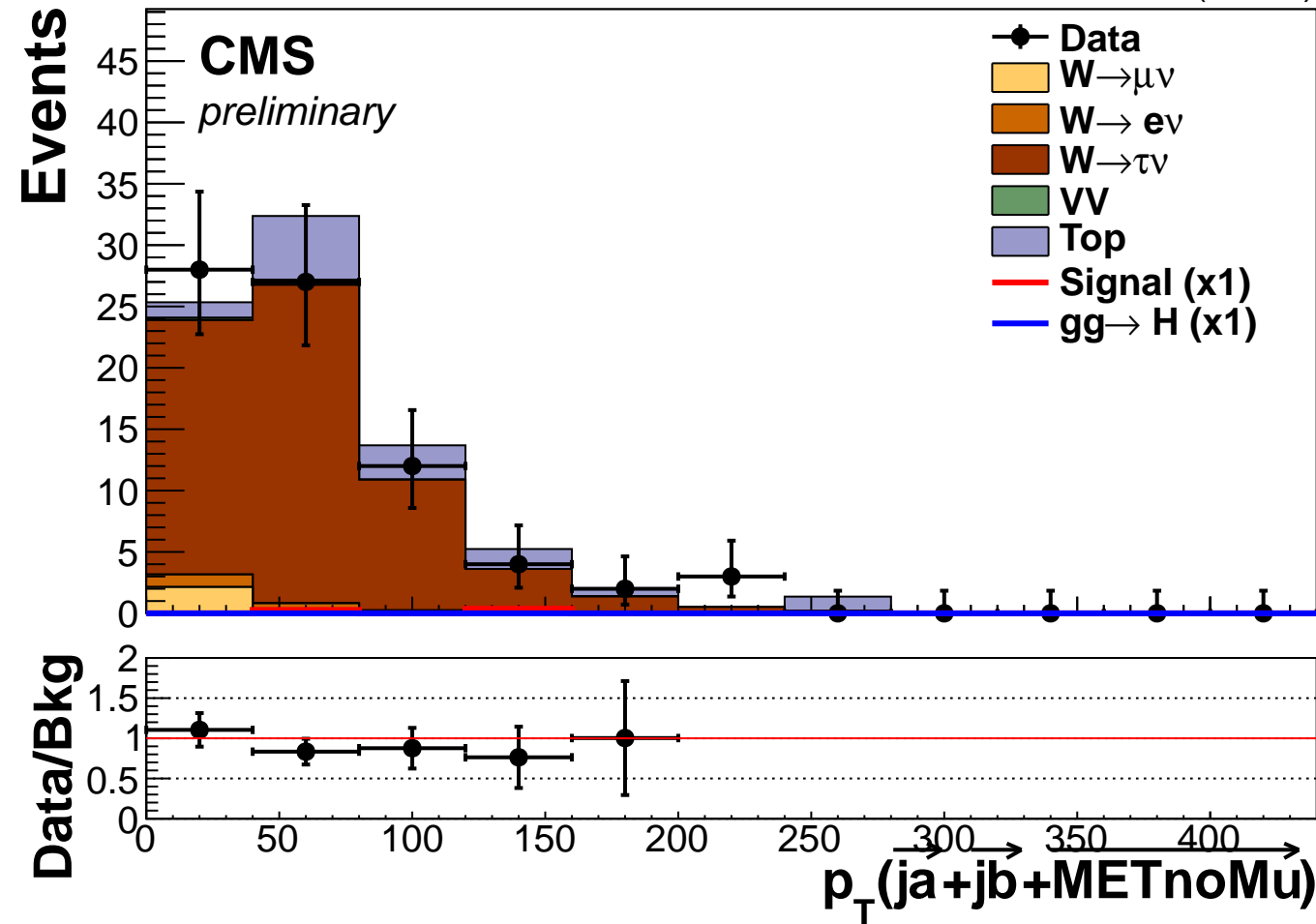
19.2 fb⁻¹ (8 TeV)



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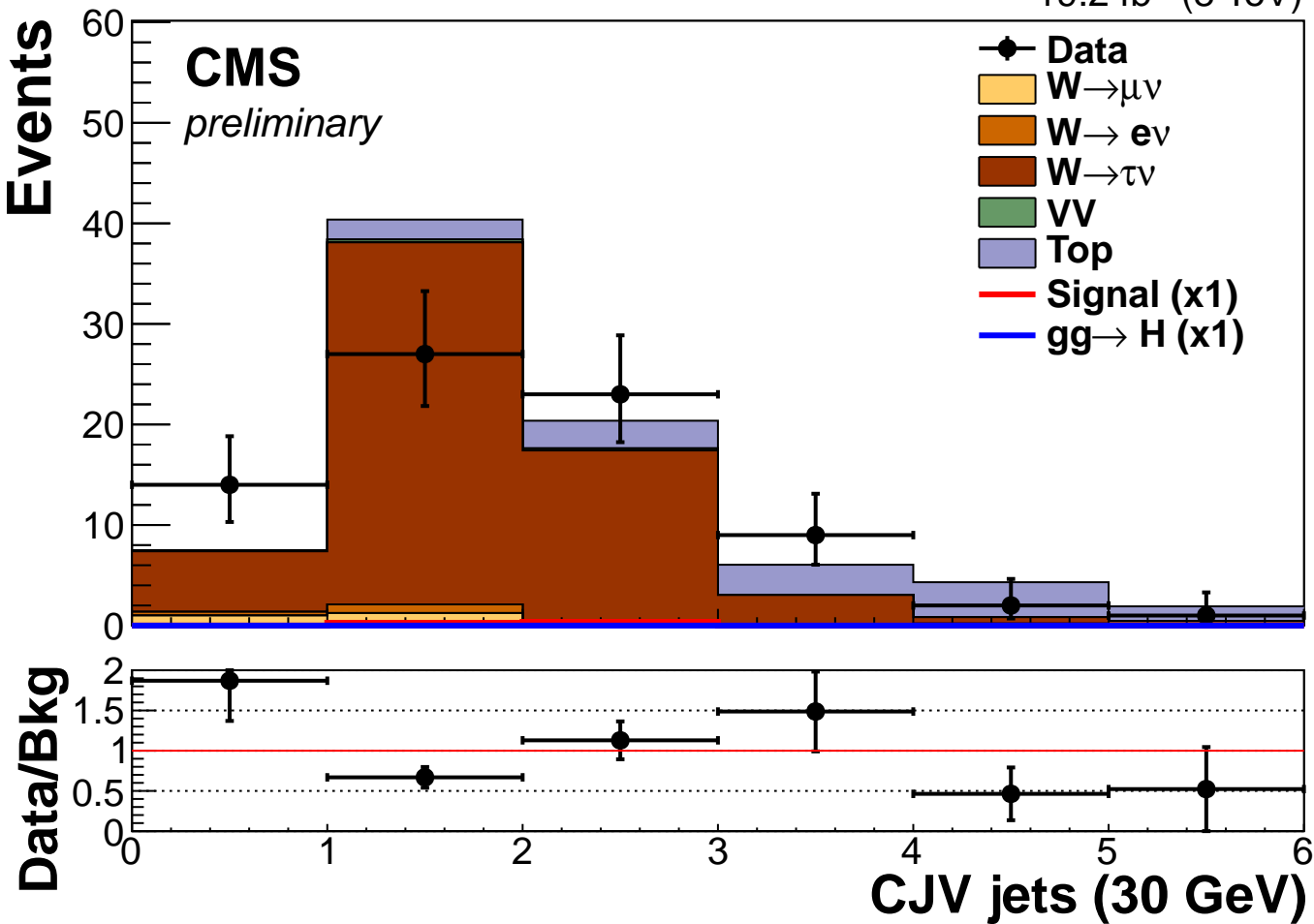


19.2 fb⁻¹ (8 TeV)

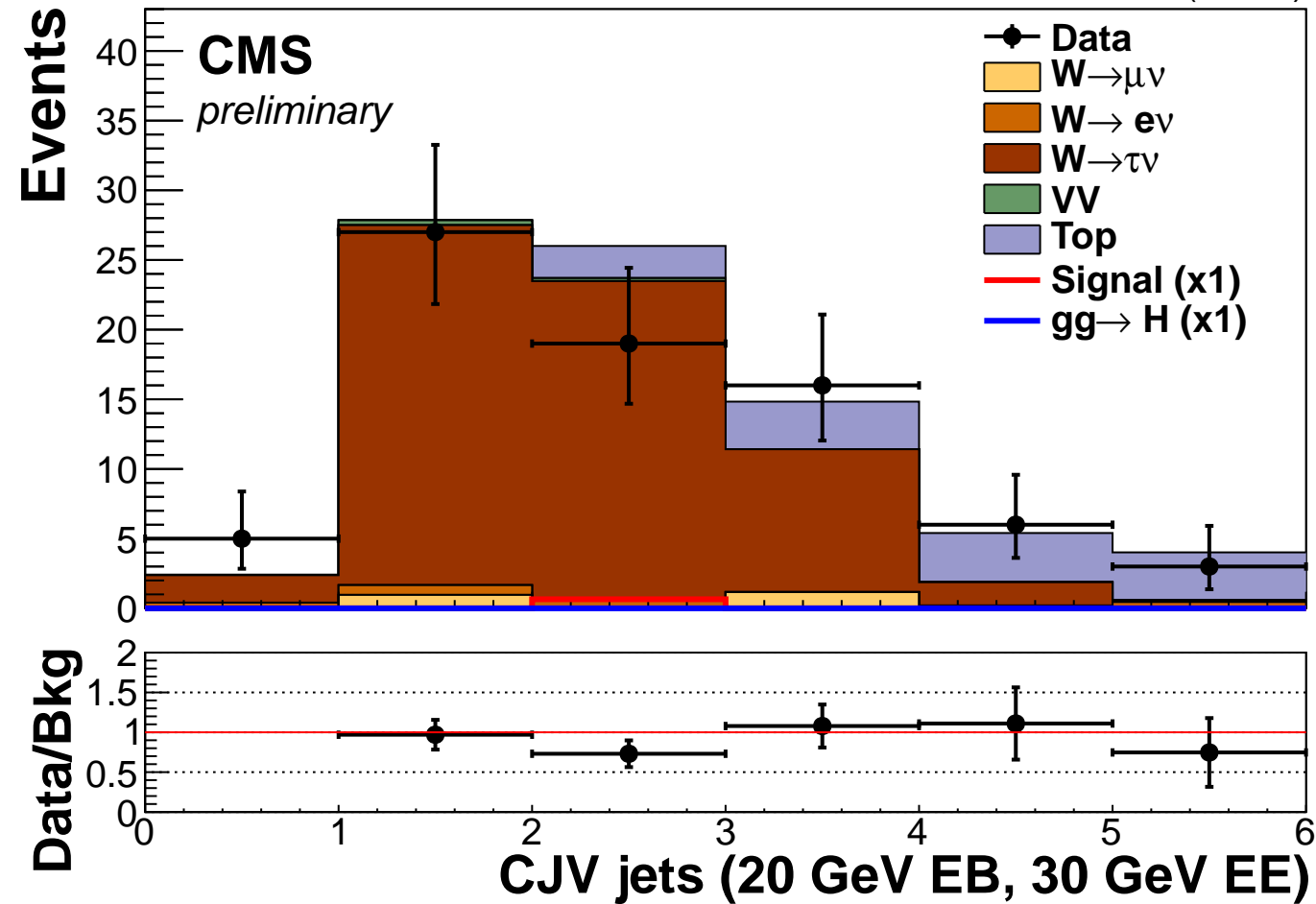
CMS

preliminary

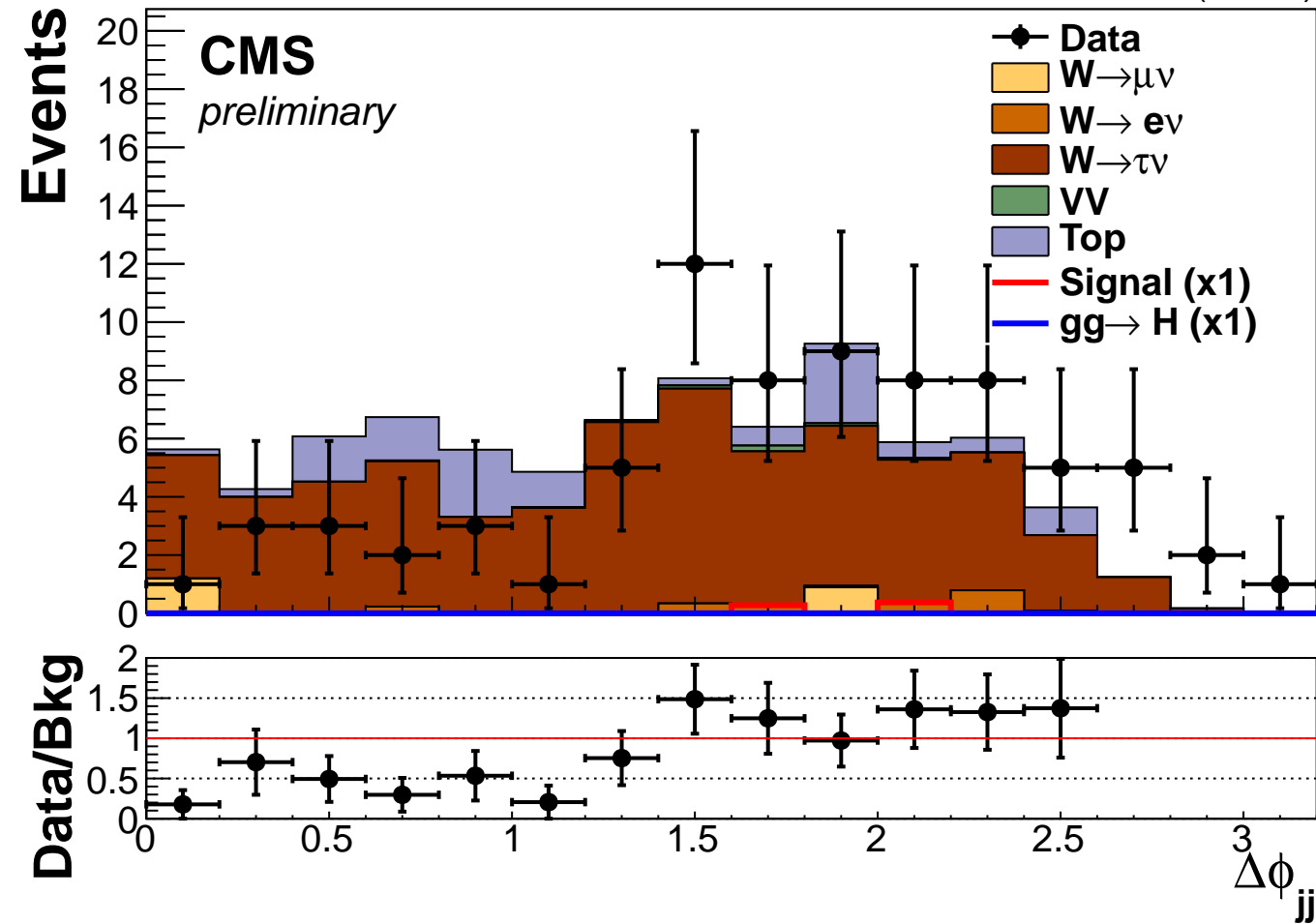
- ◆ Data
- $W \rightarrow \mu \nu$
- $W \rightarrow e \nu$
- $W \rightarrow \tau \nu$
- VV
- Top
- Signal (x1)
- $gg \rightarrow H$ (x1)



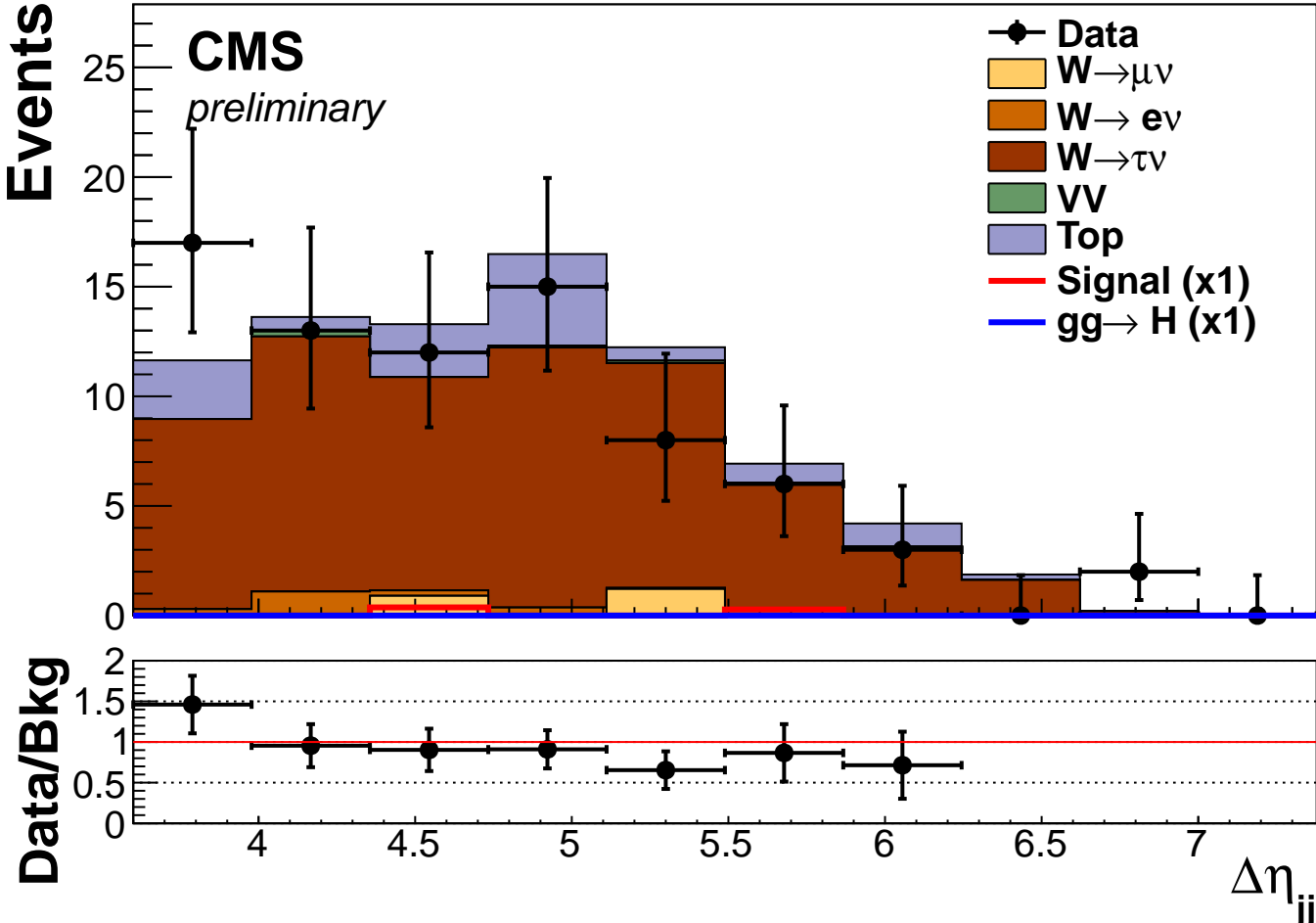
19.2 fb⁻¹ (8 TeV)



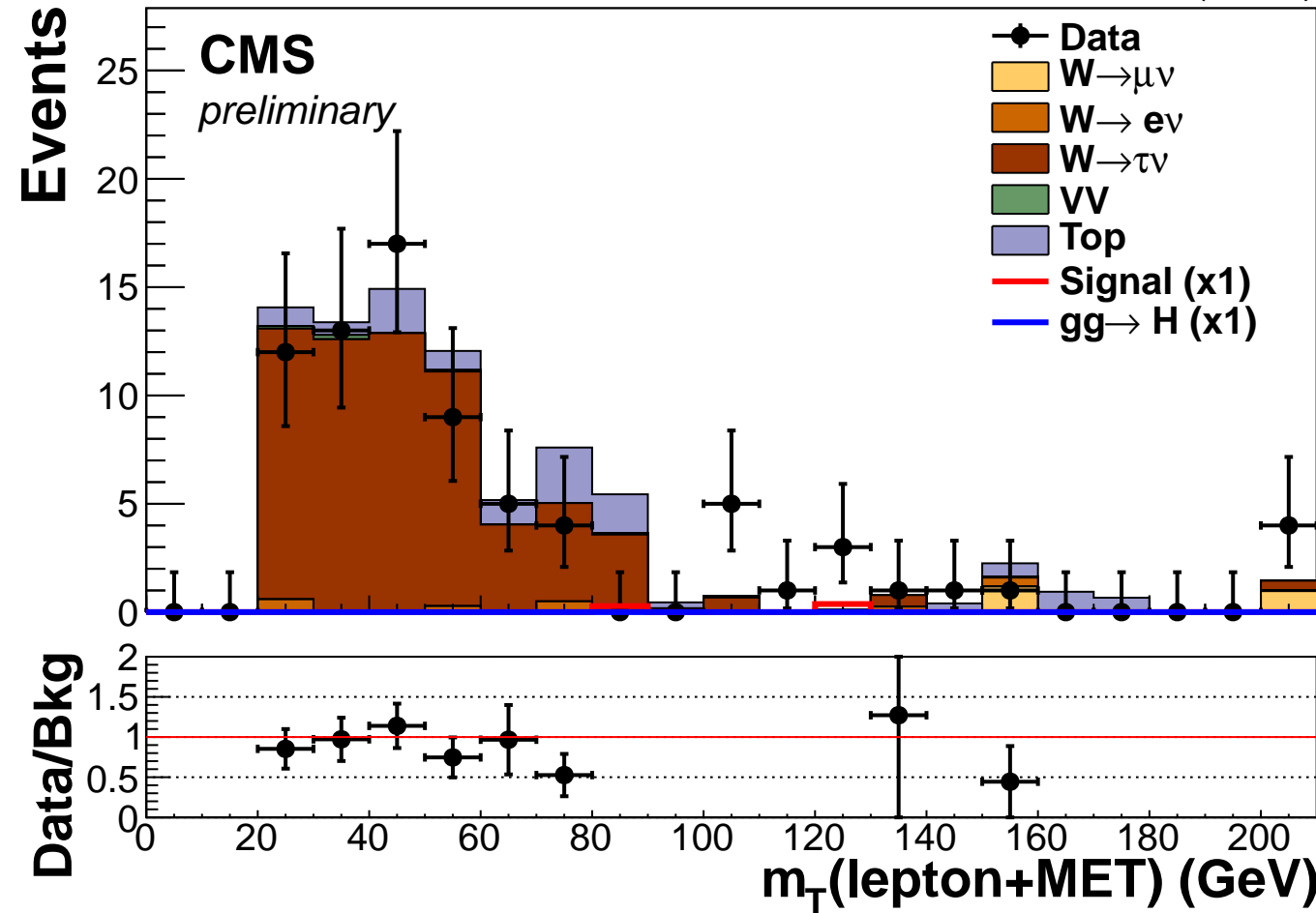
19.2 fb⁻¹ (8 TeV)



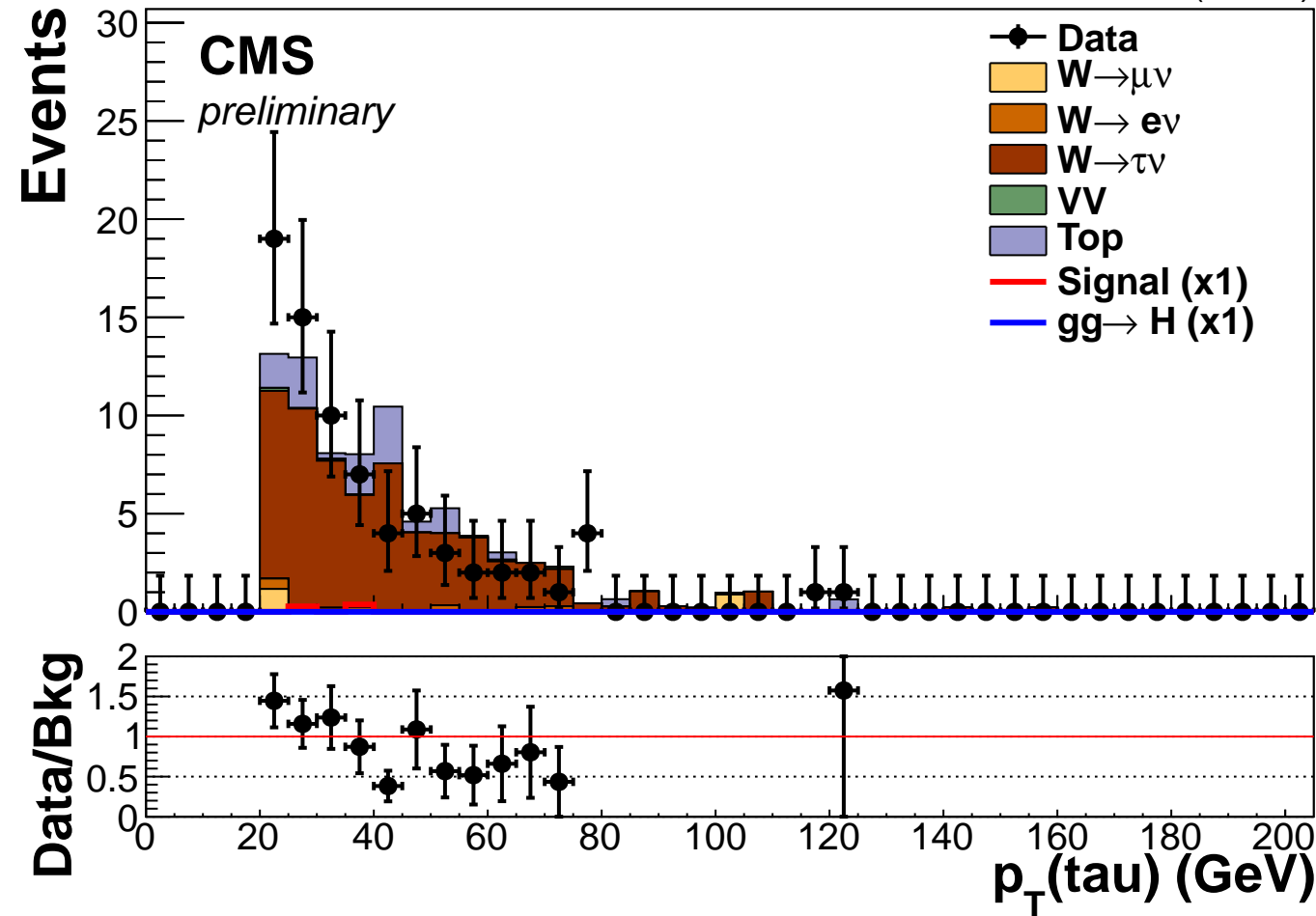
19.2 fb⁻¹ (8 TeV)



19.2 fb⁻¹ (8 TeV)



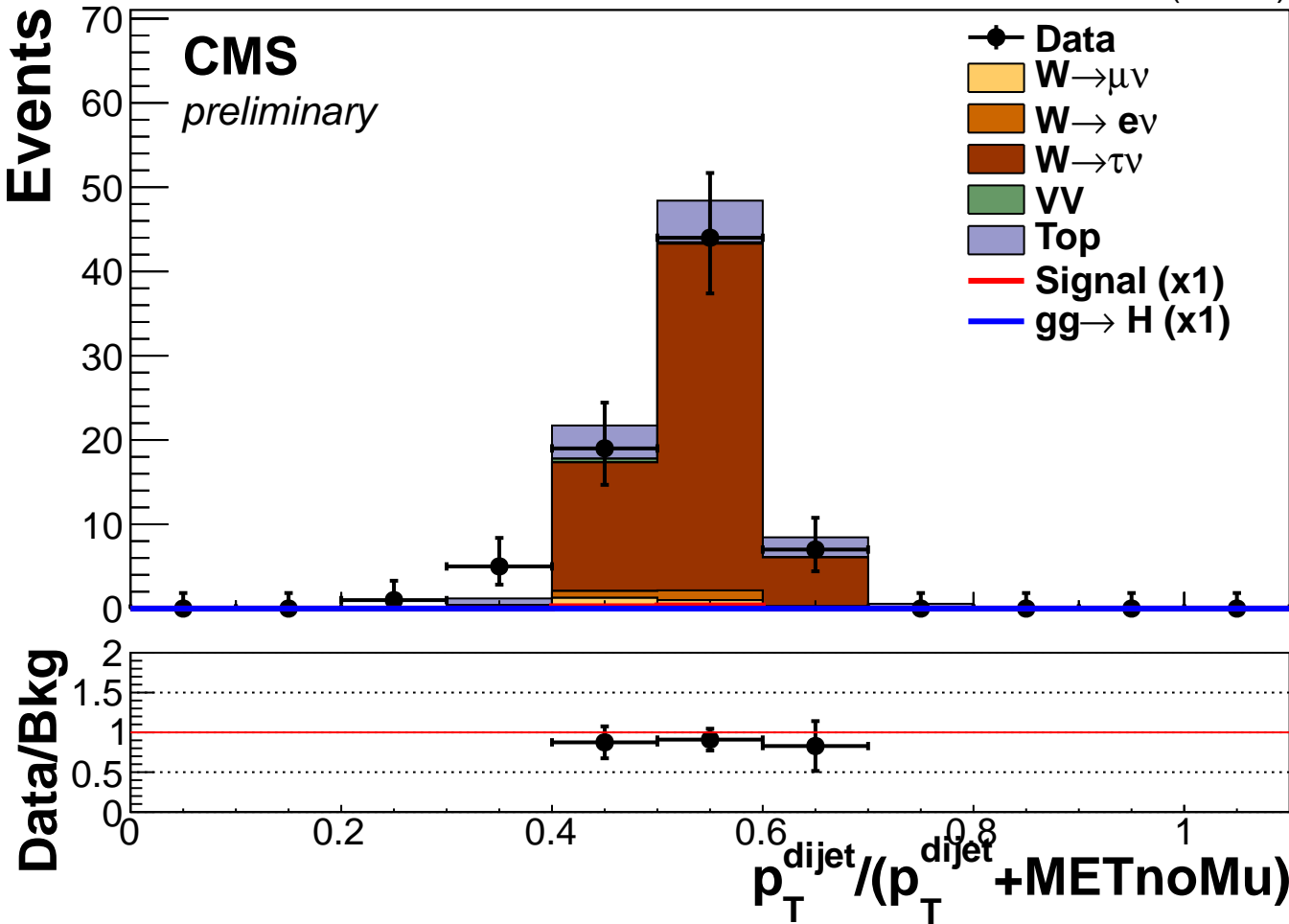
19.2 fb⁻¹ (8 TeV)



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

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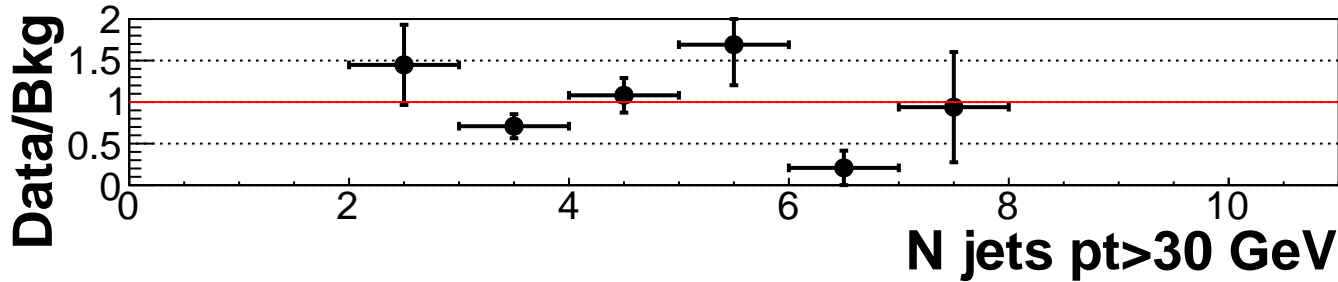
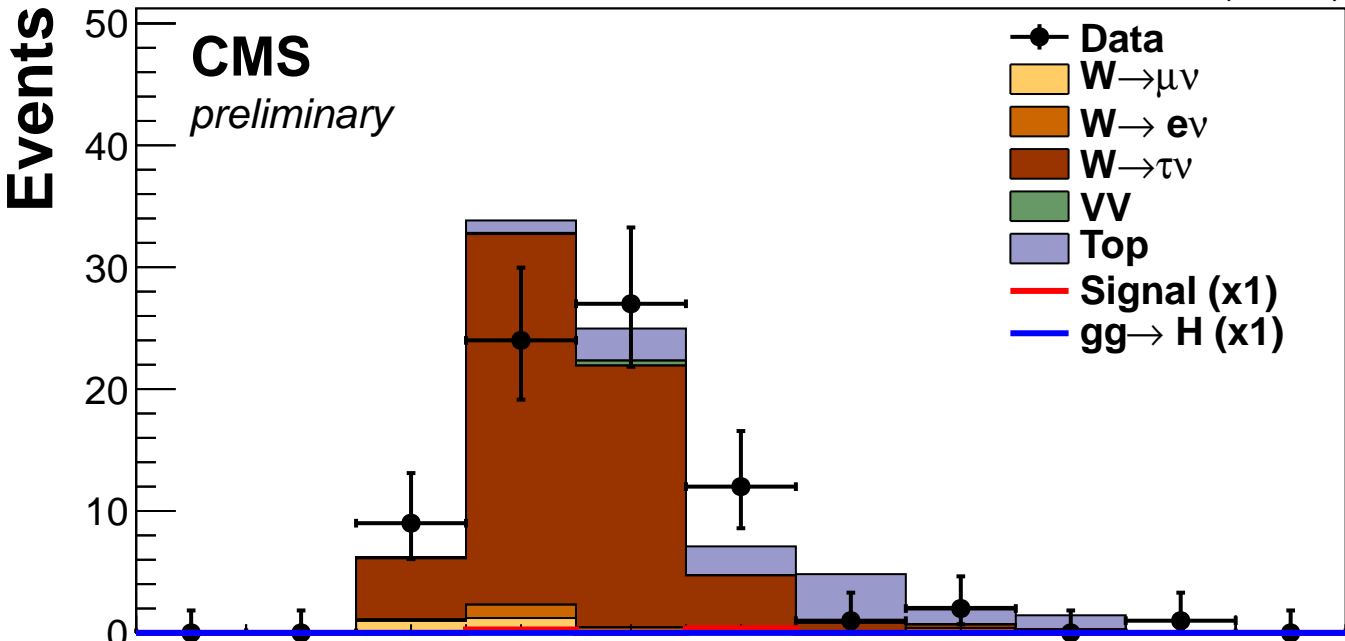


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

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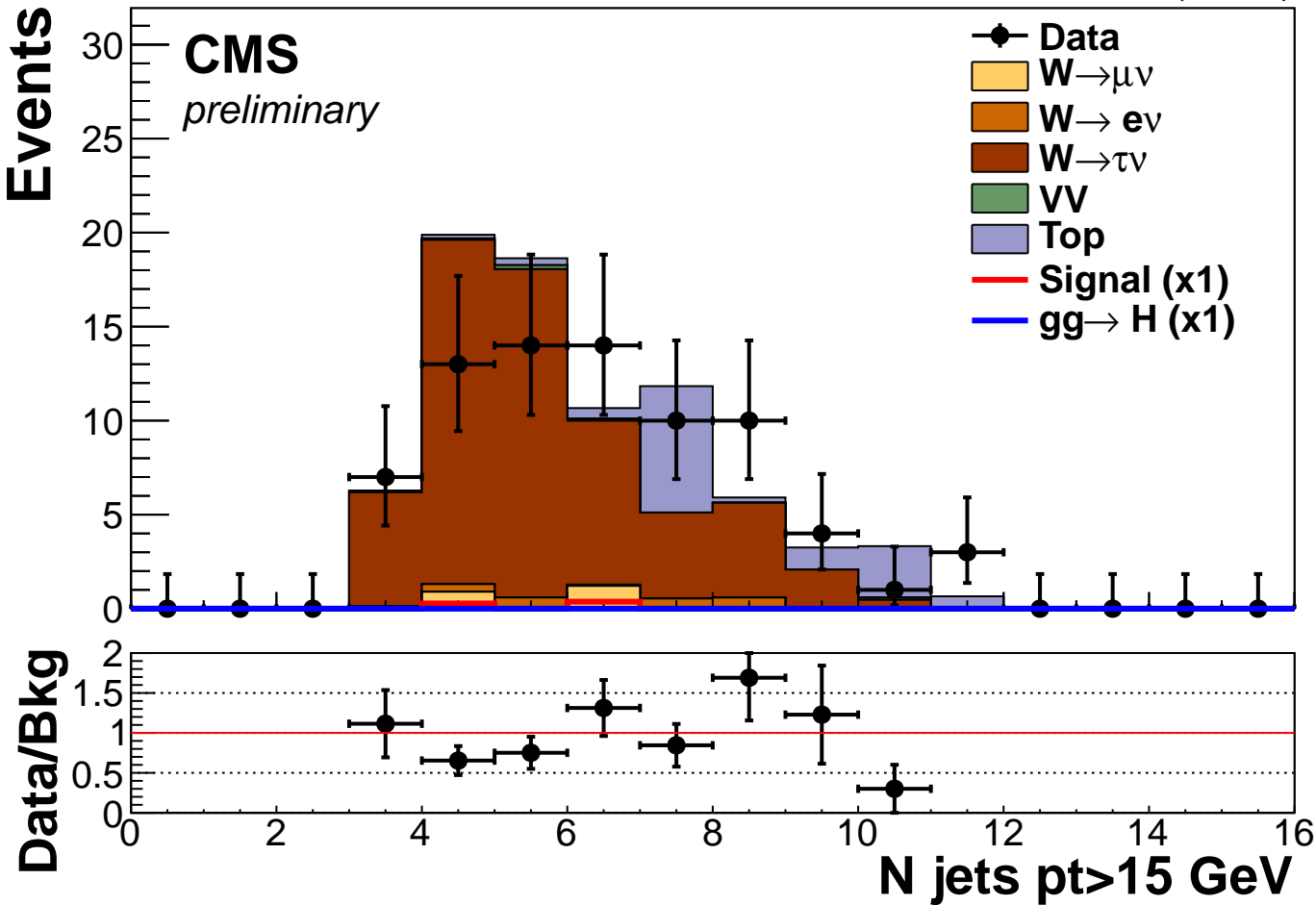


19.2 fb⁻¹ (8 TeV)

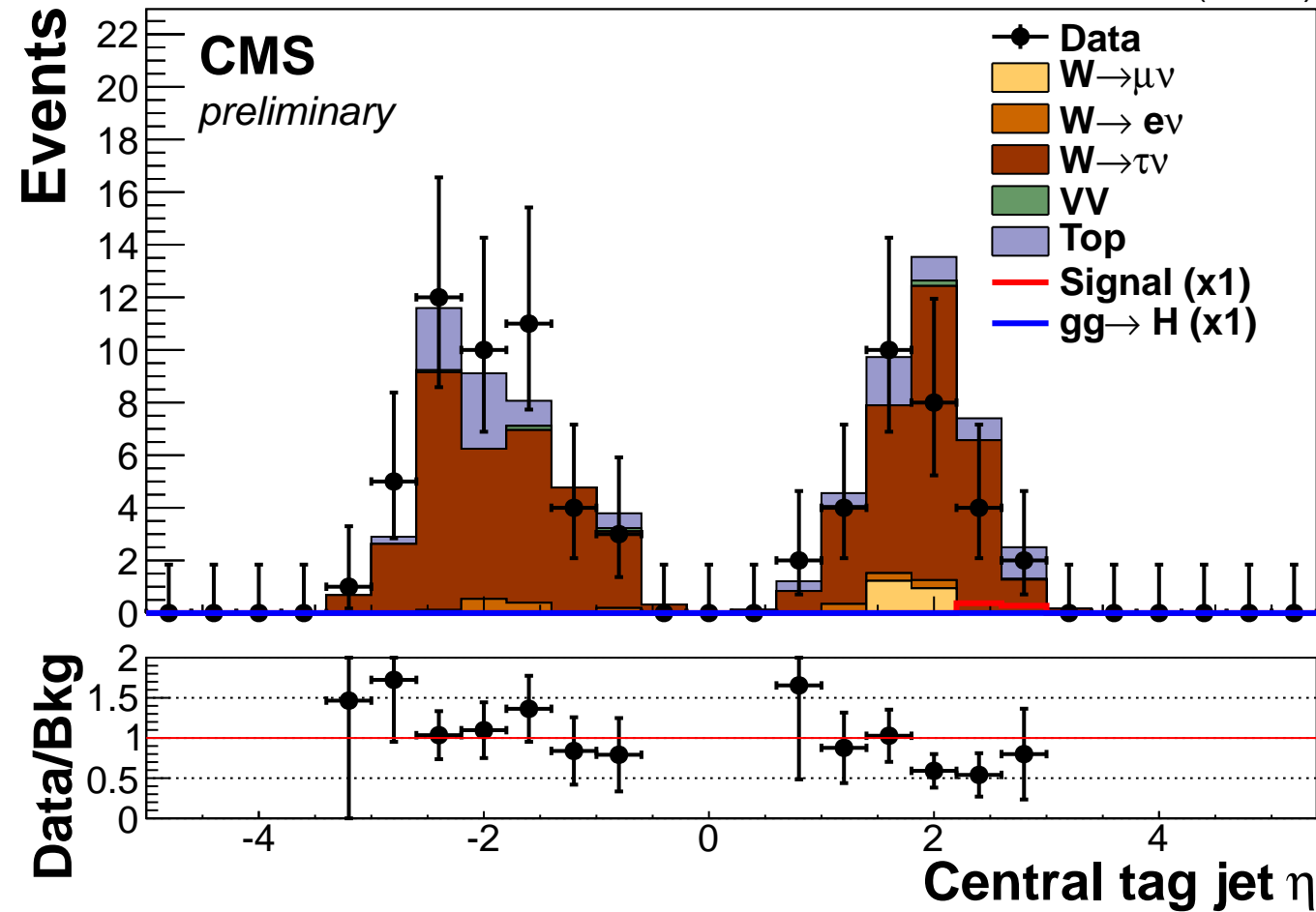
CMS

preliminary

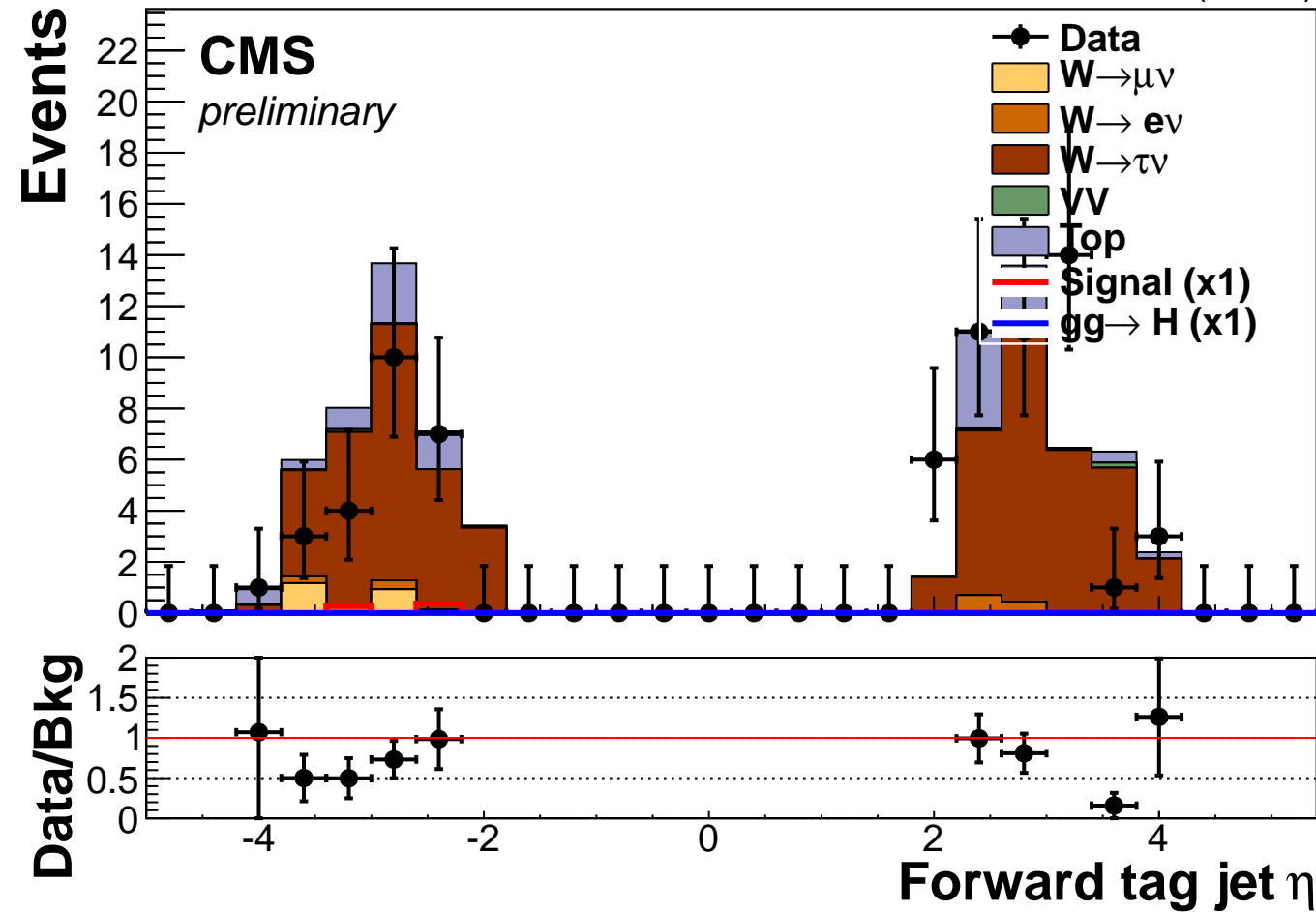
- ◆ Data
- $W \rightarrow \mu \nu$
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19.2 fb⁻¹ (8 TeV)



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