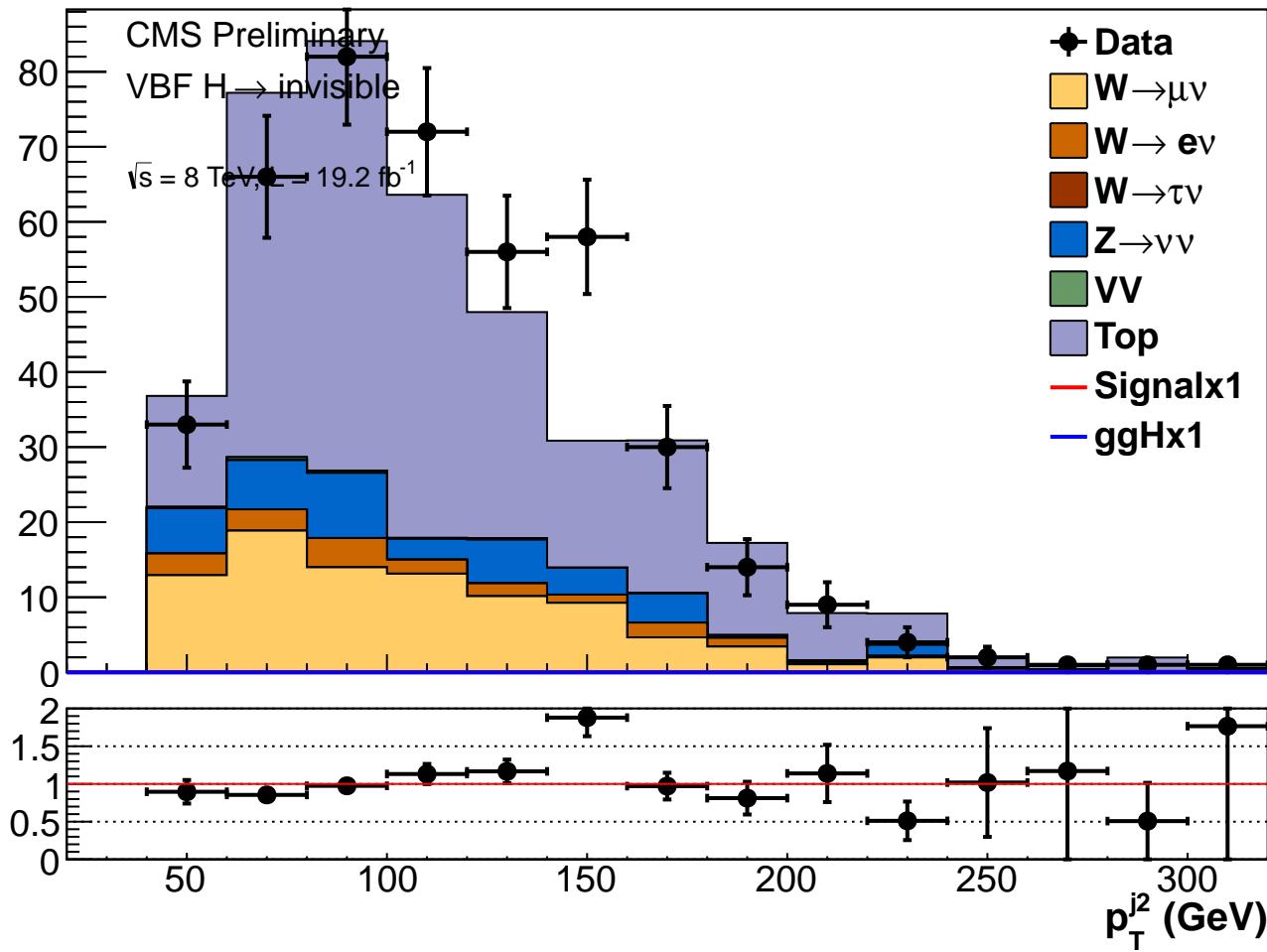
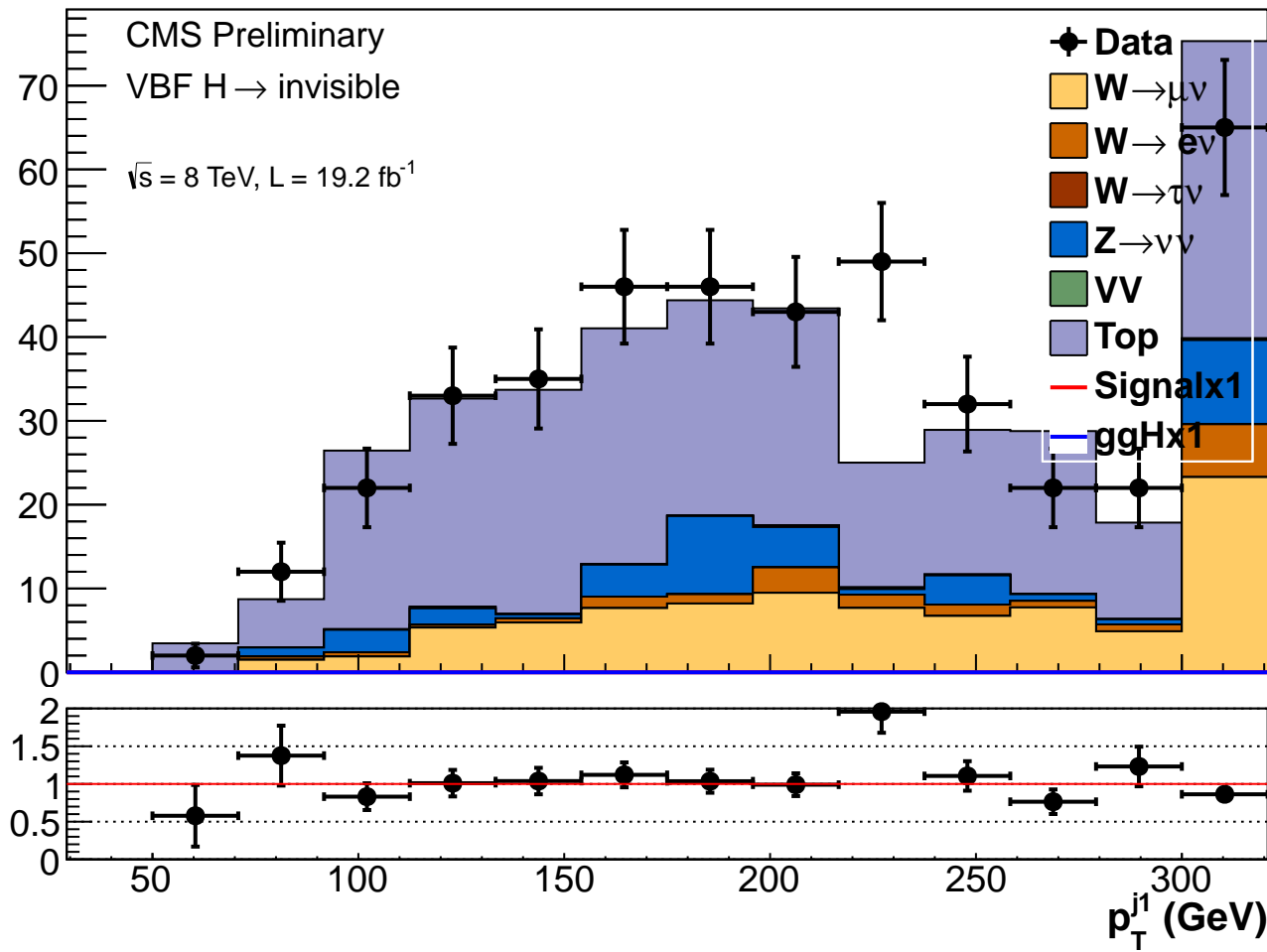


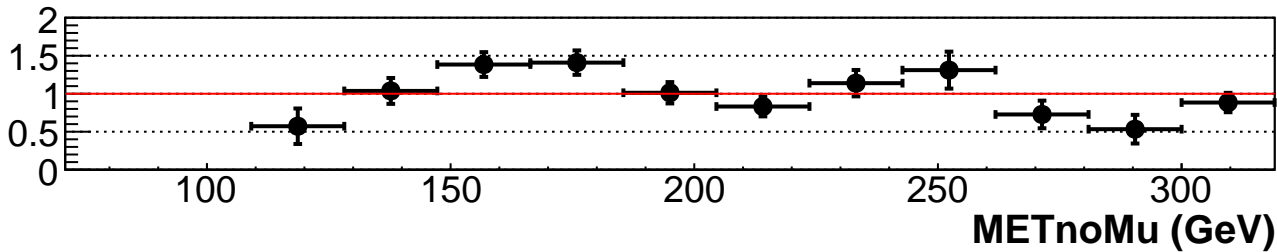
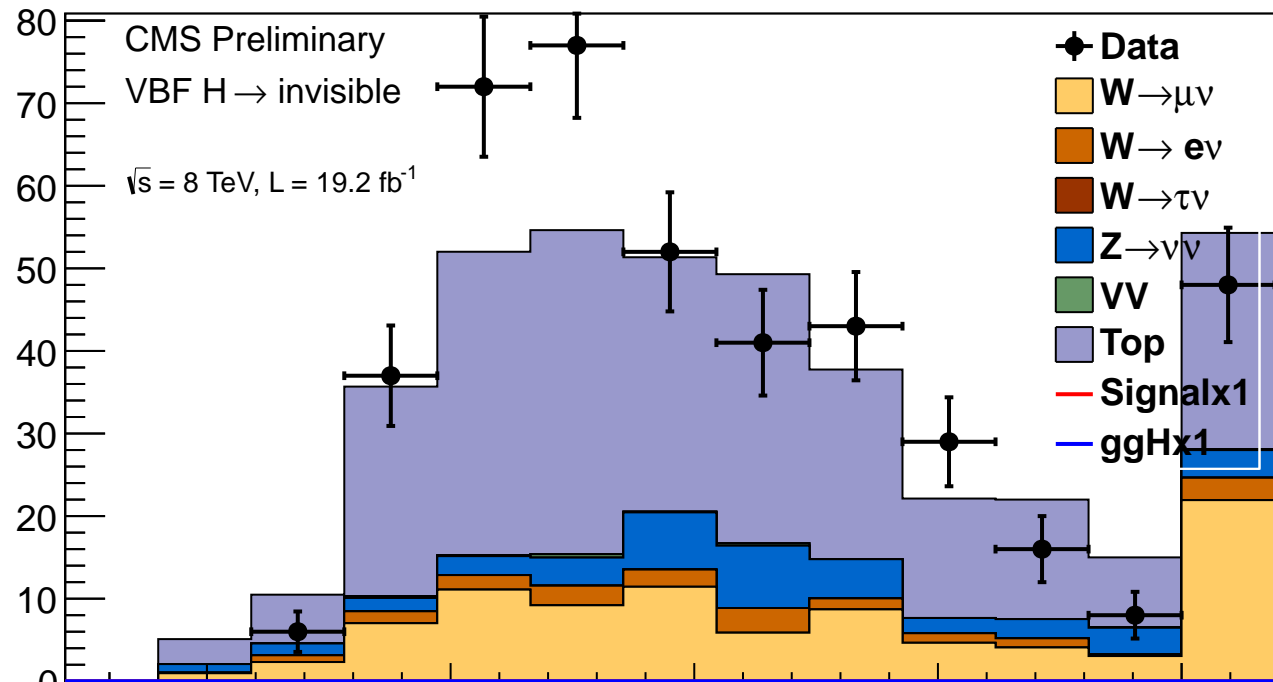
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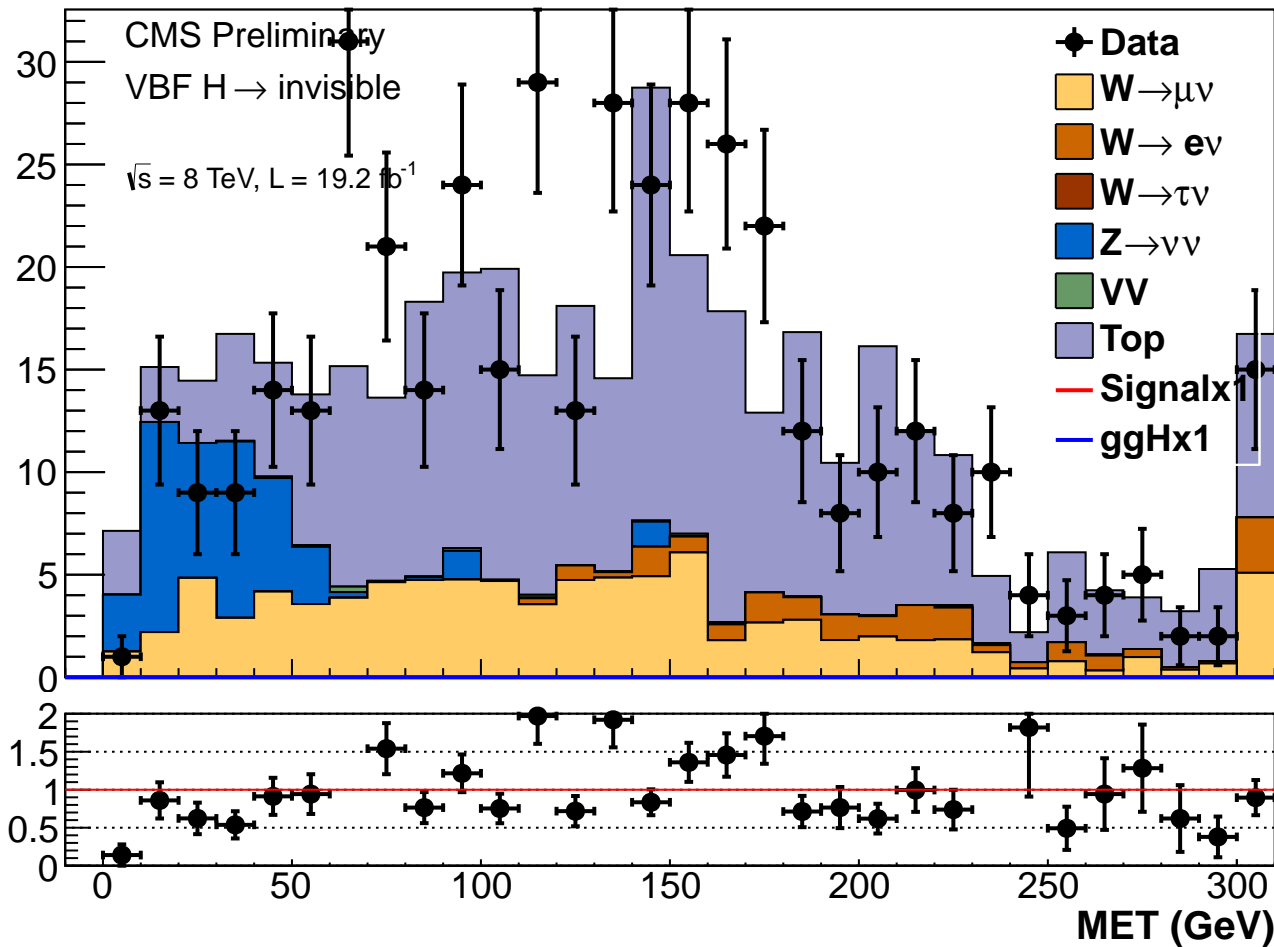
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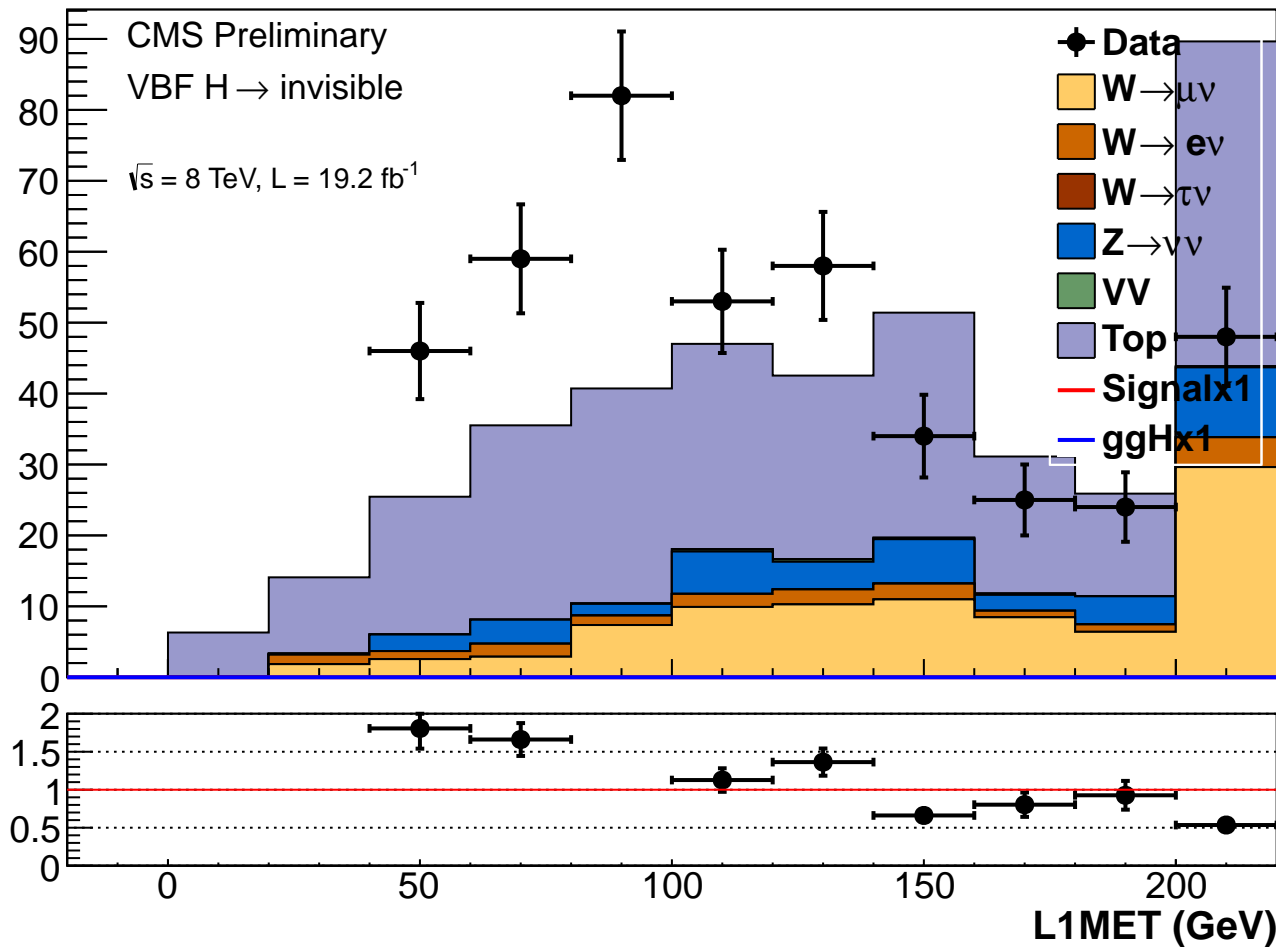
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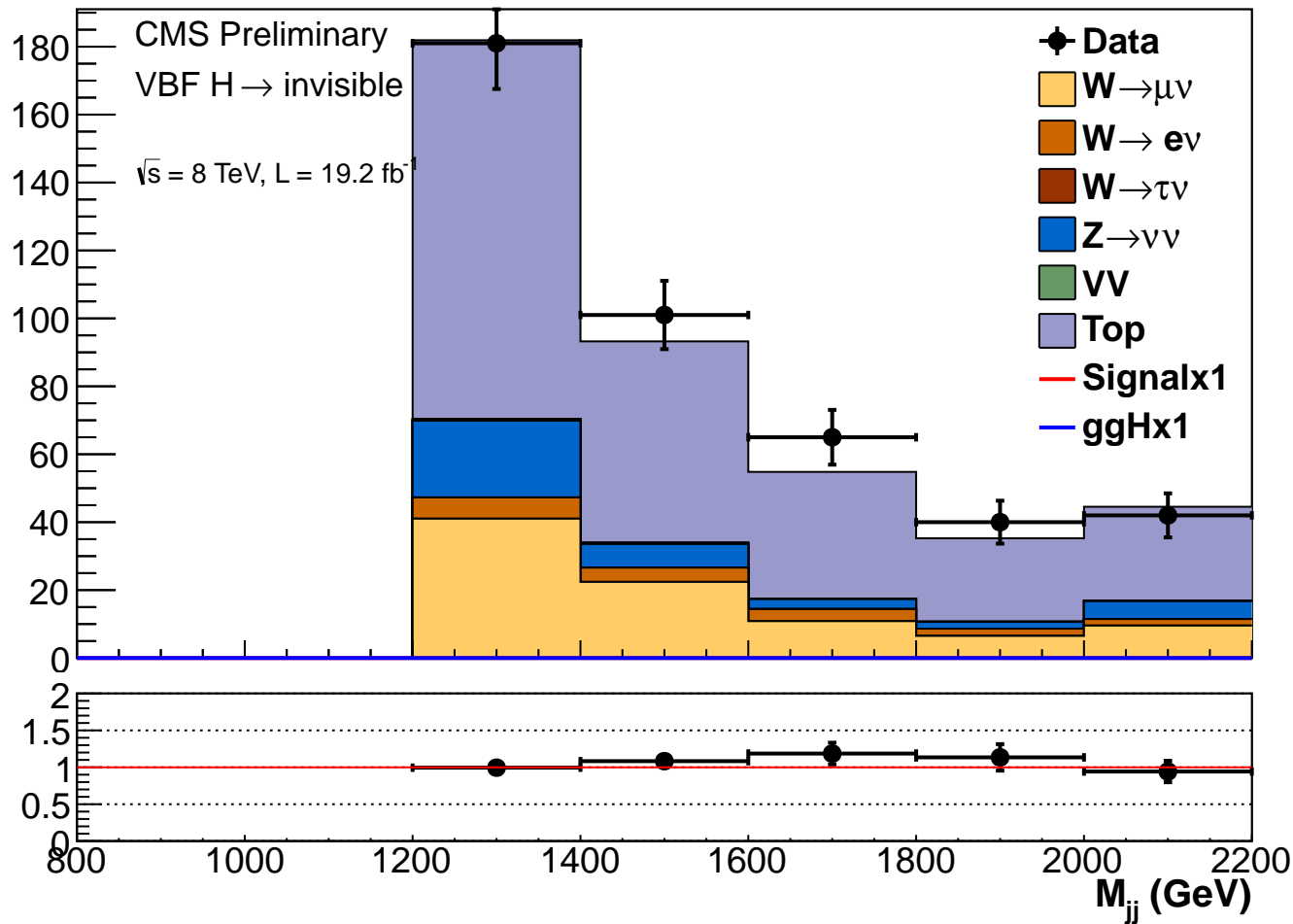
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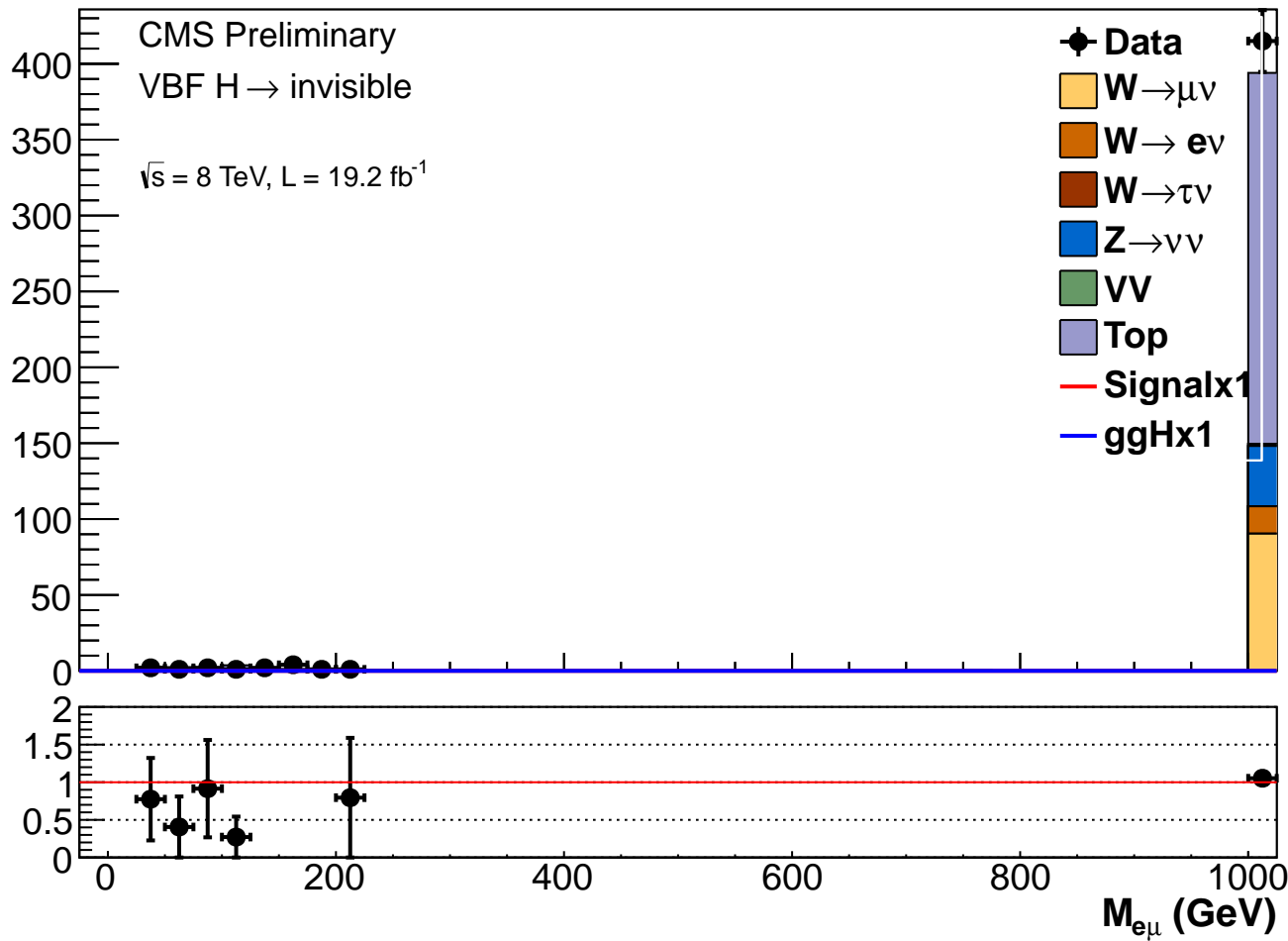
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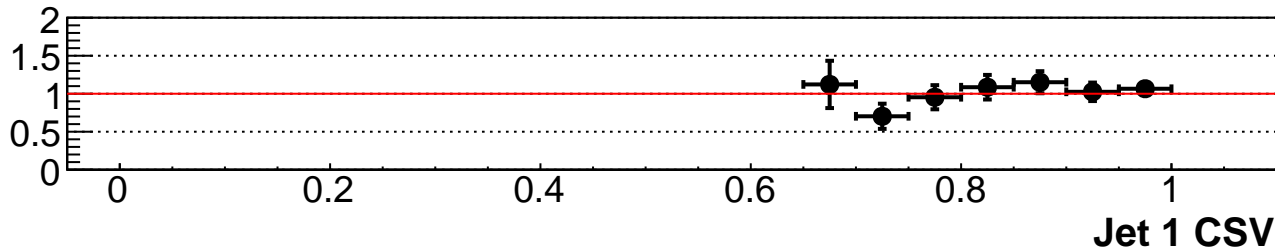
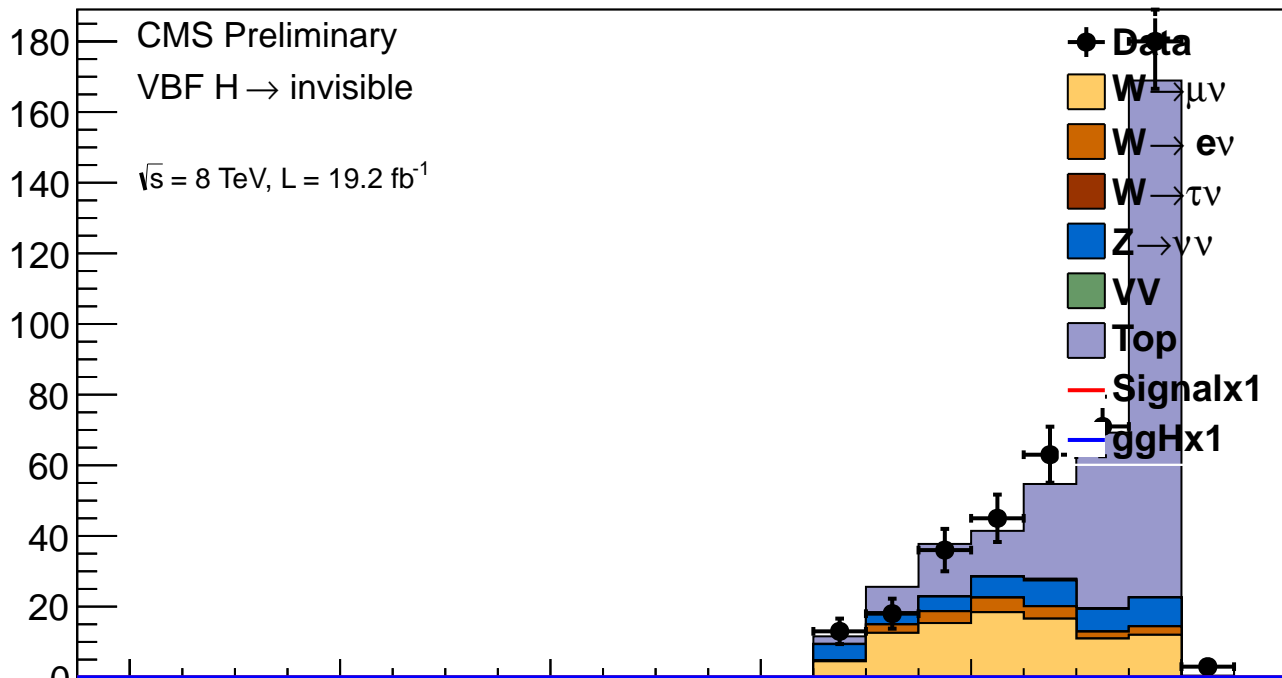
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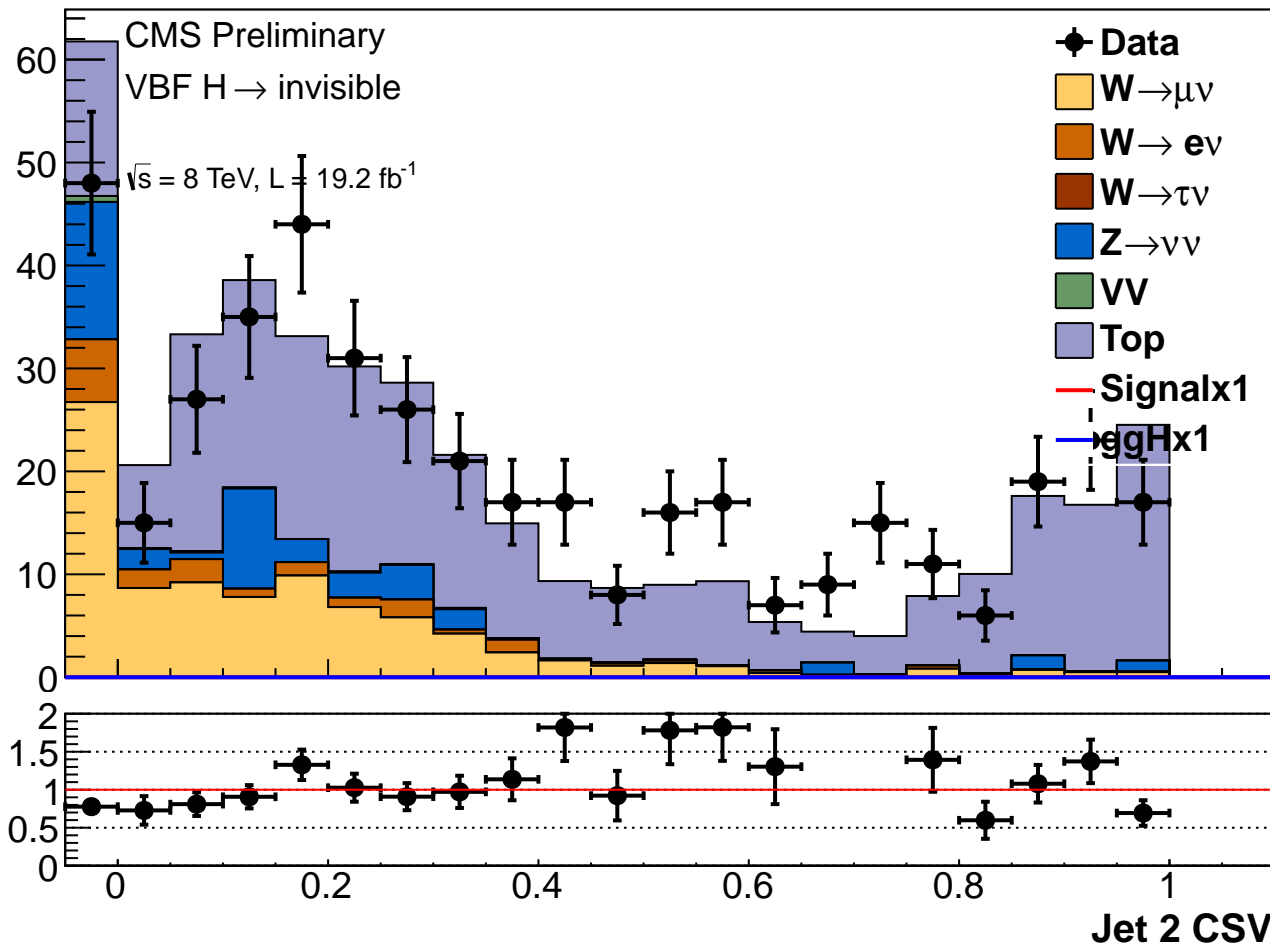
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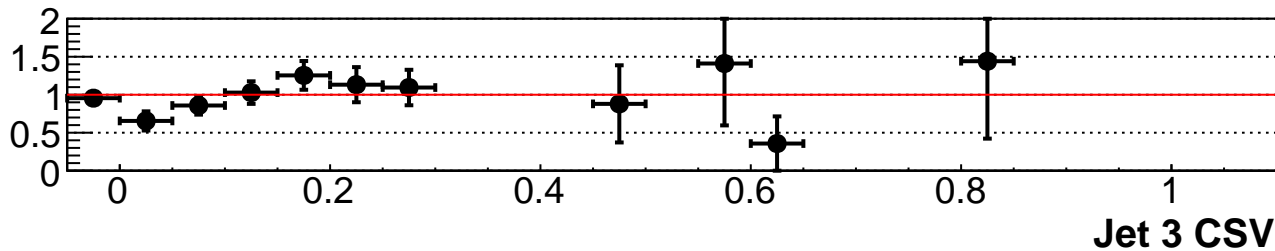
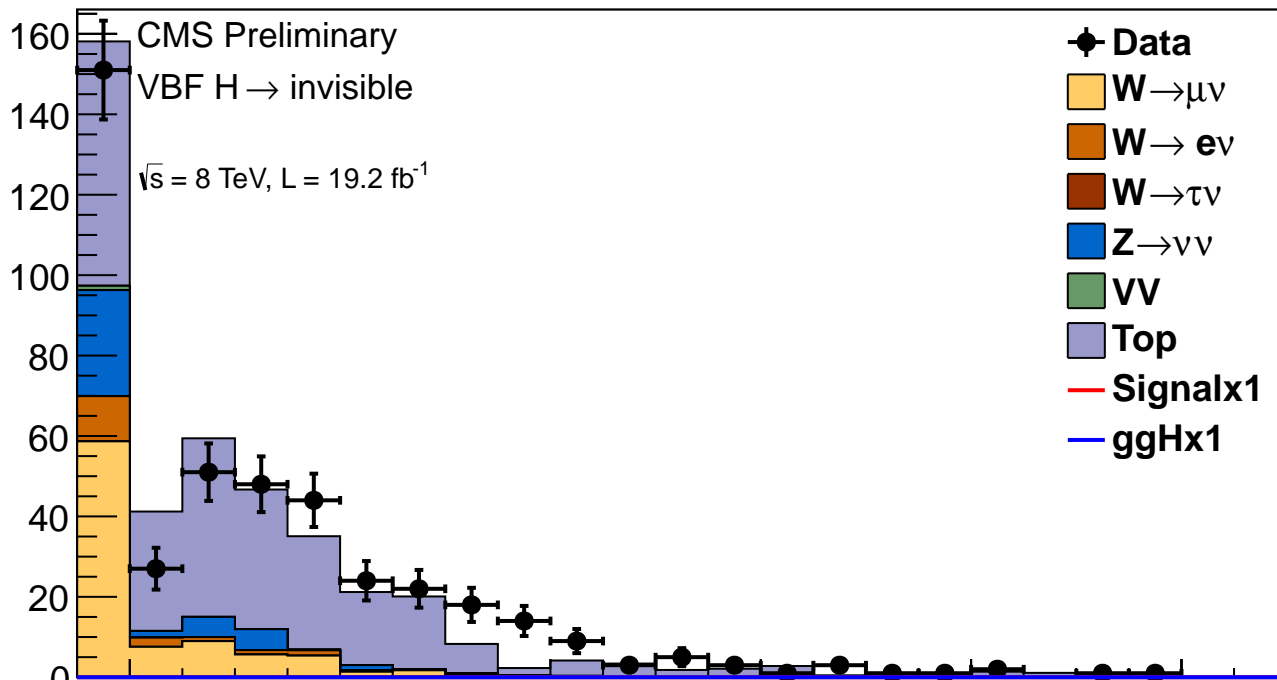
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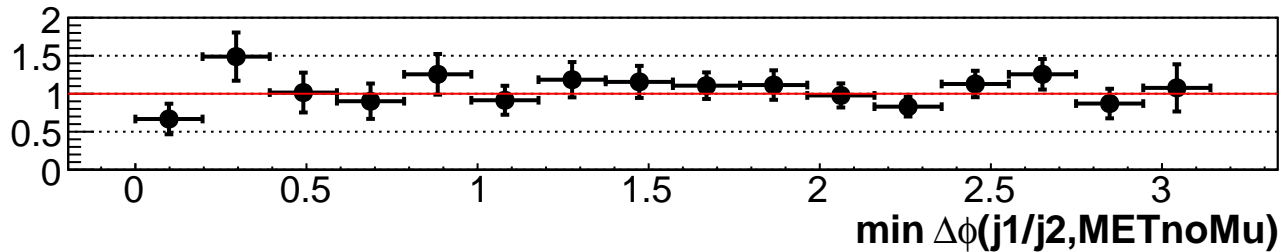
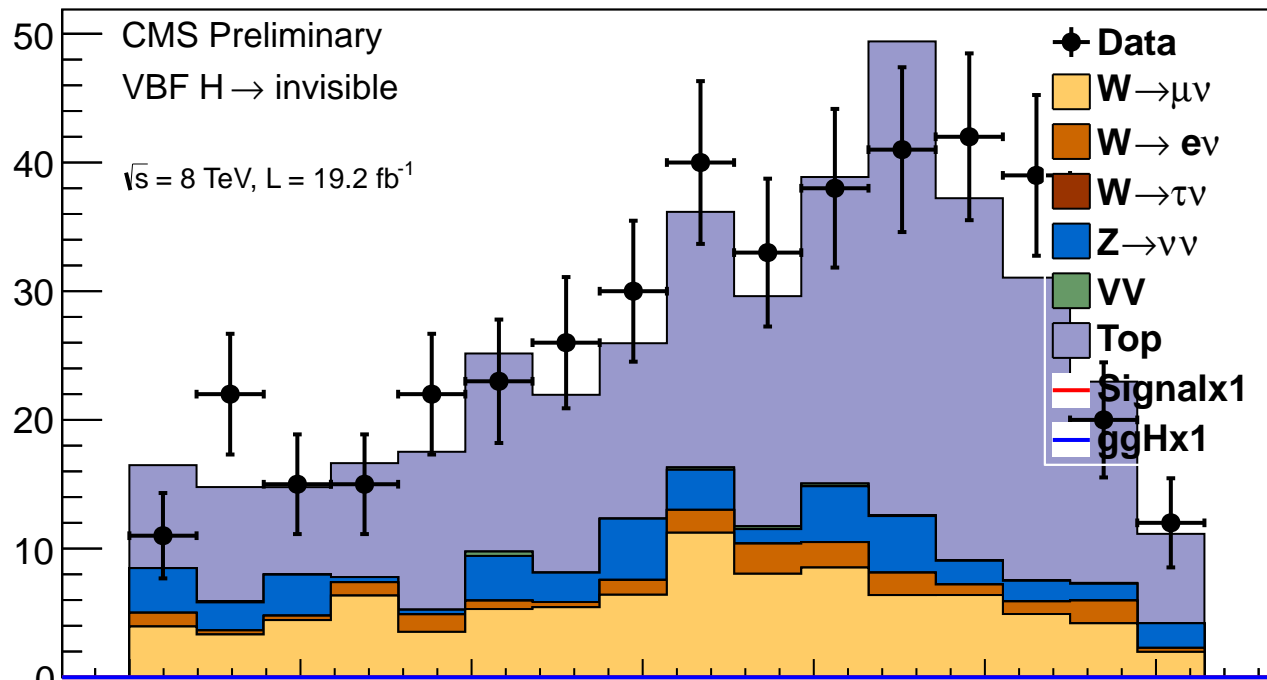
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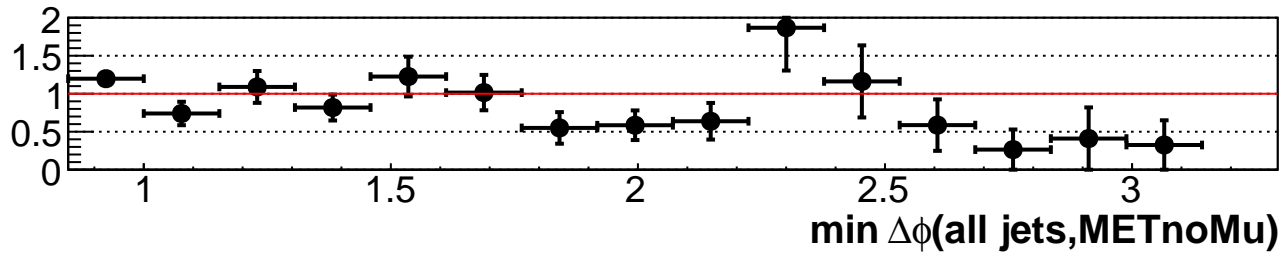
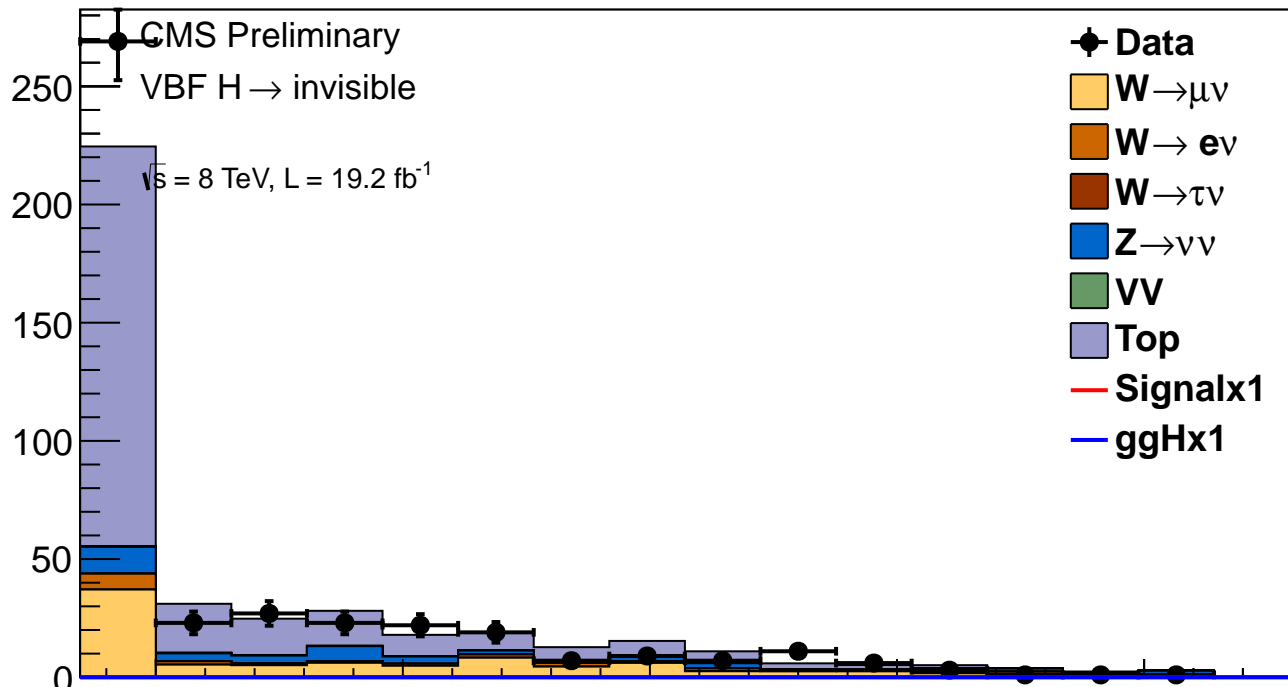
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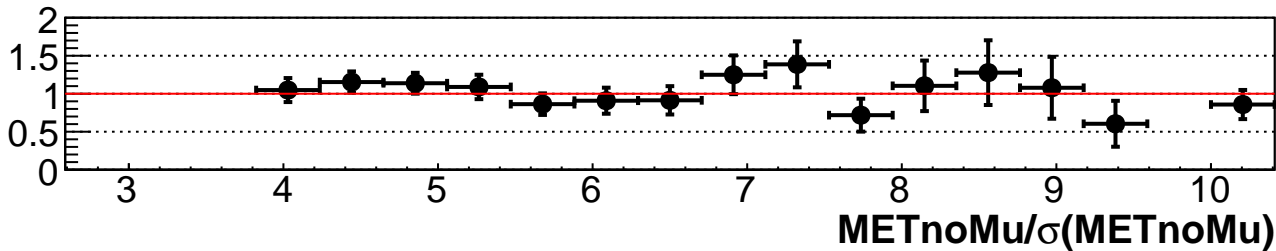
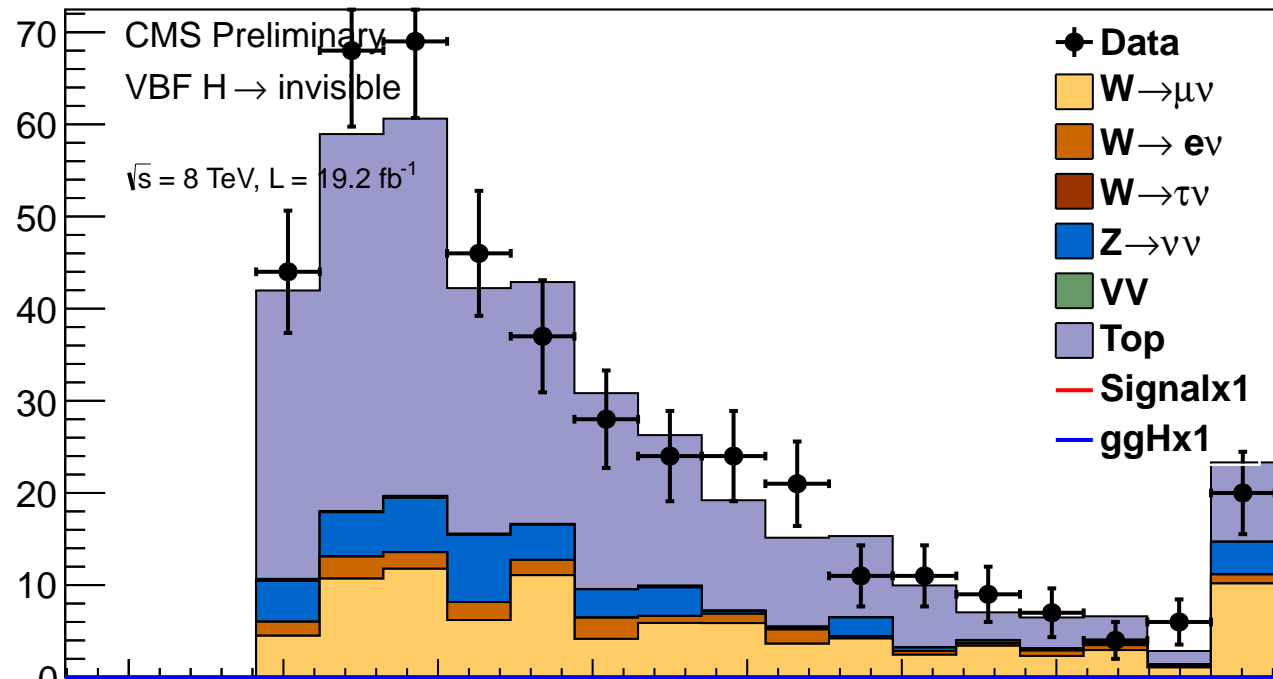
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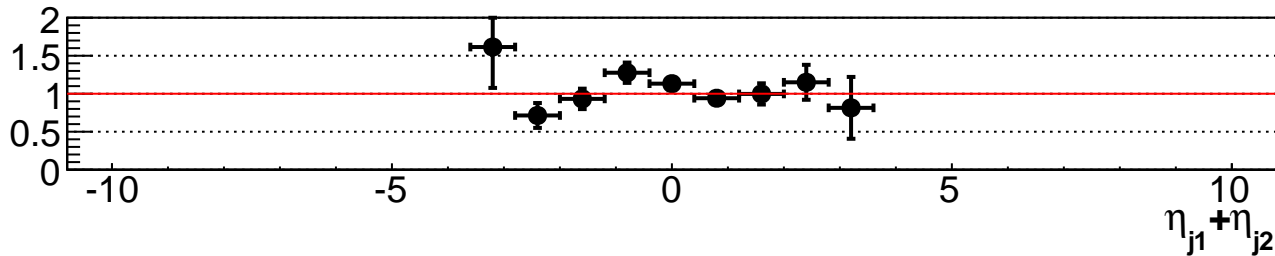
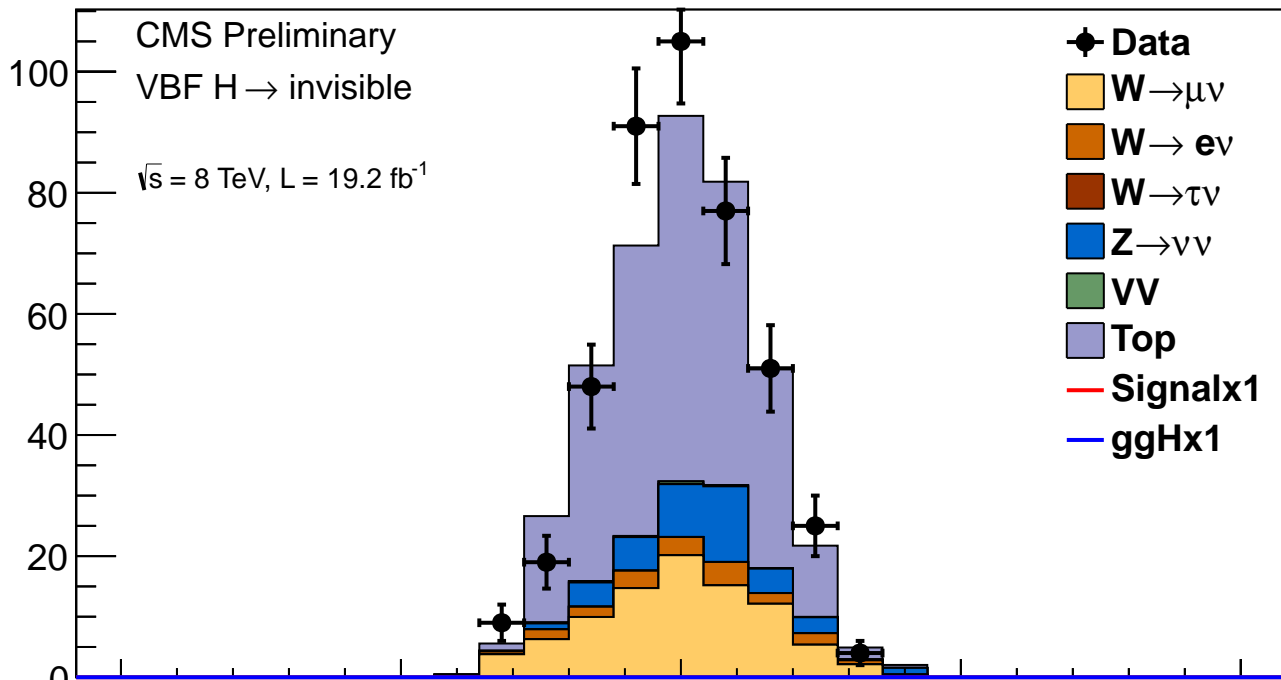
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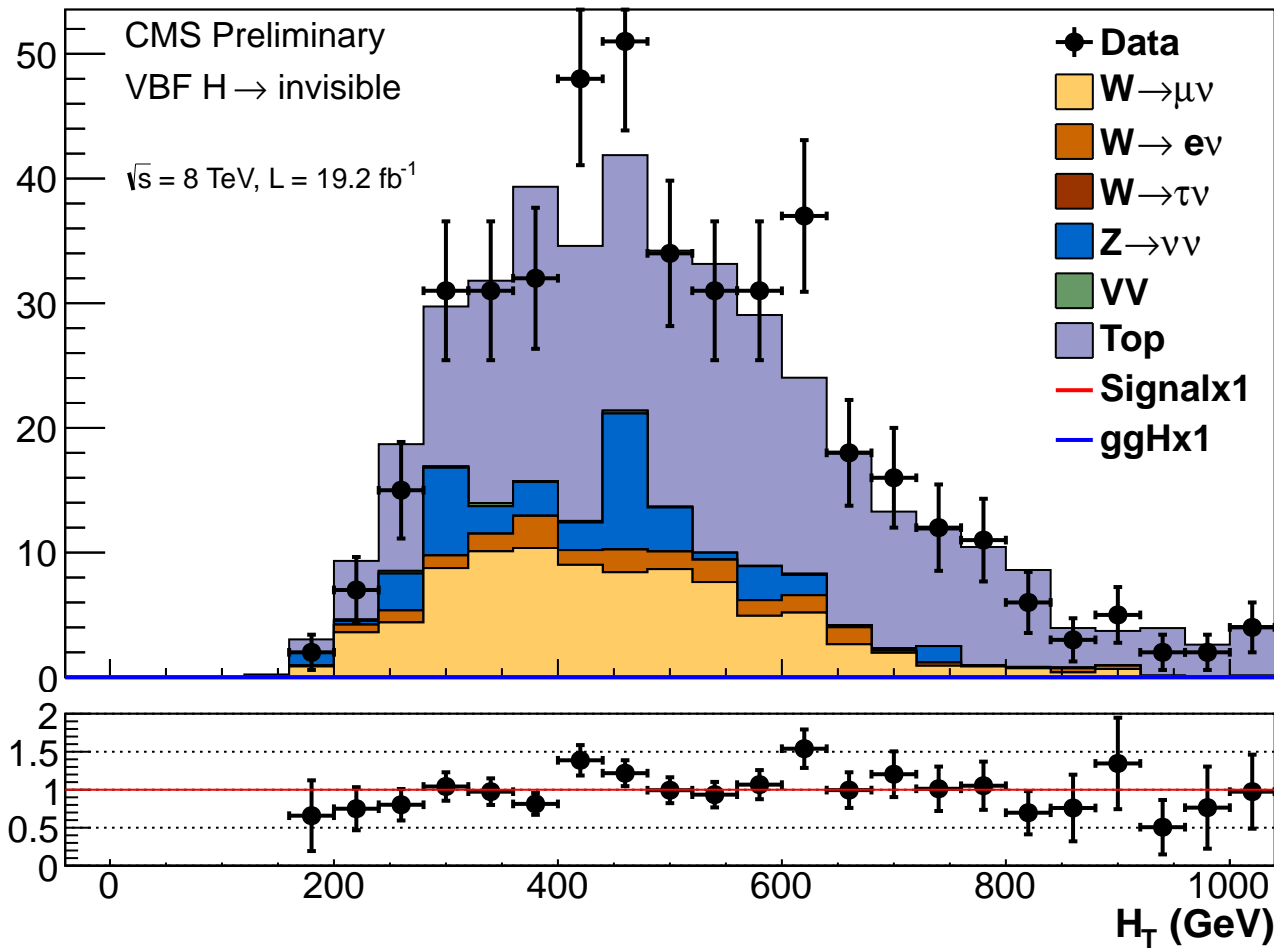
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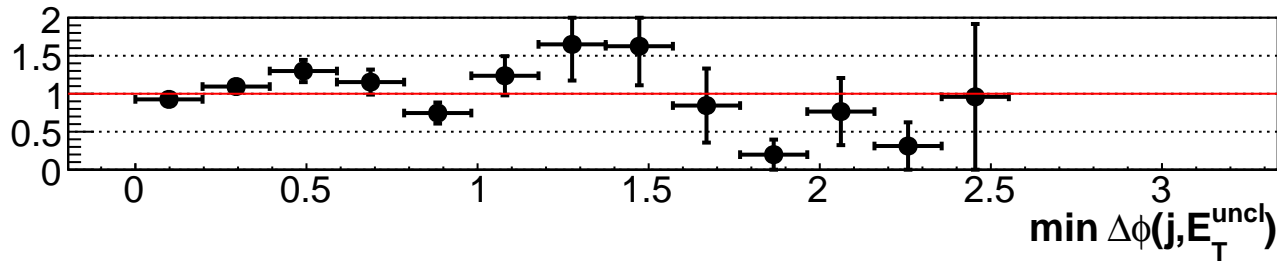
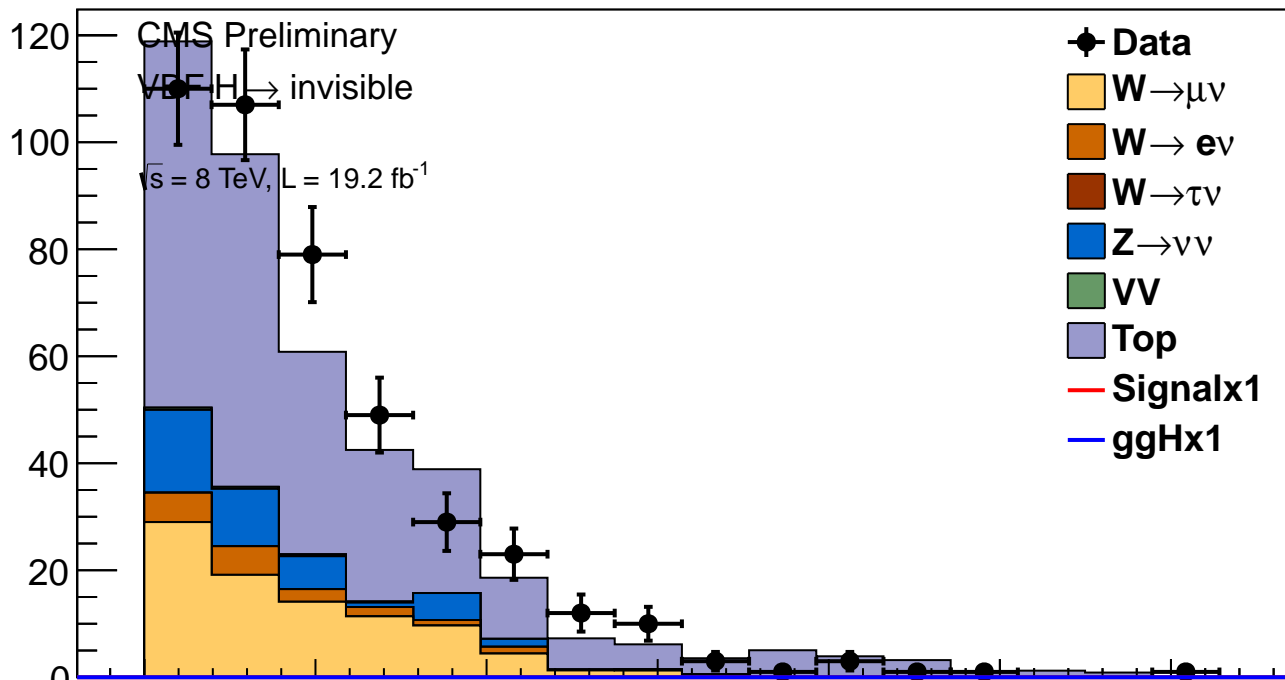
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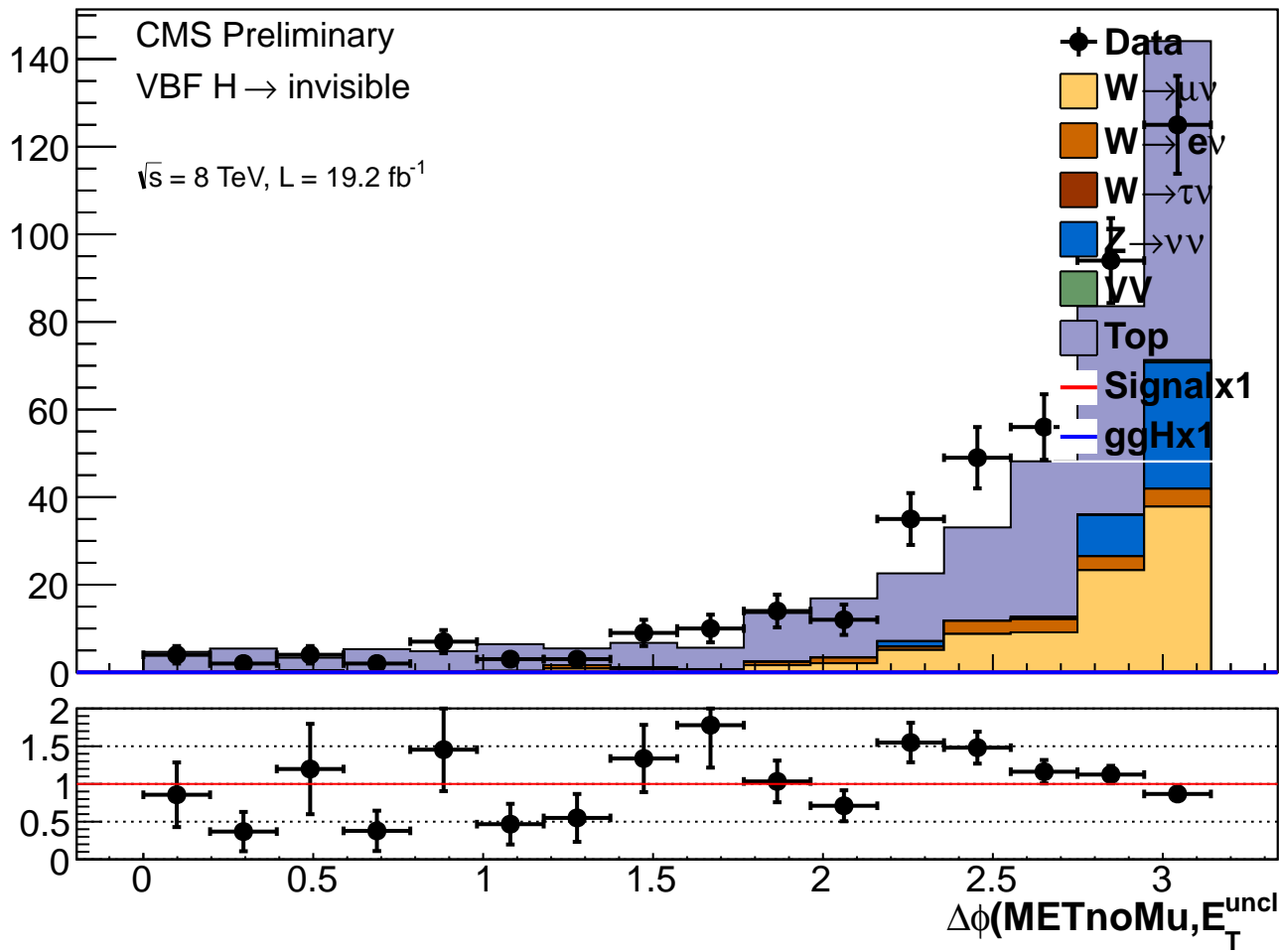
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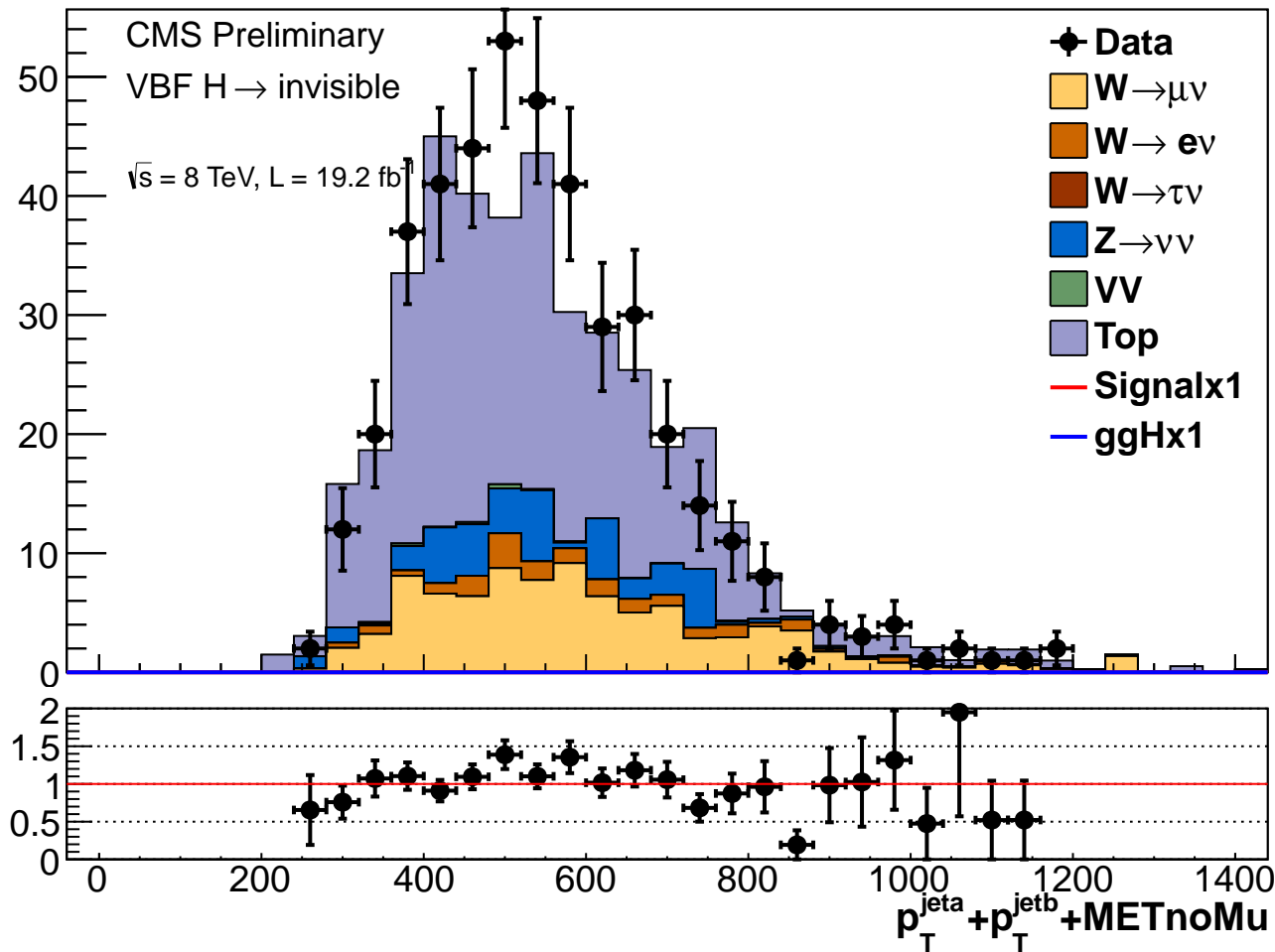
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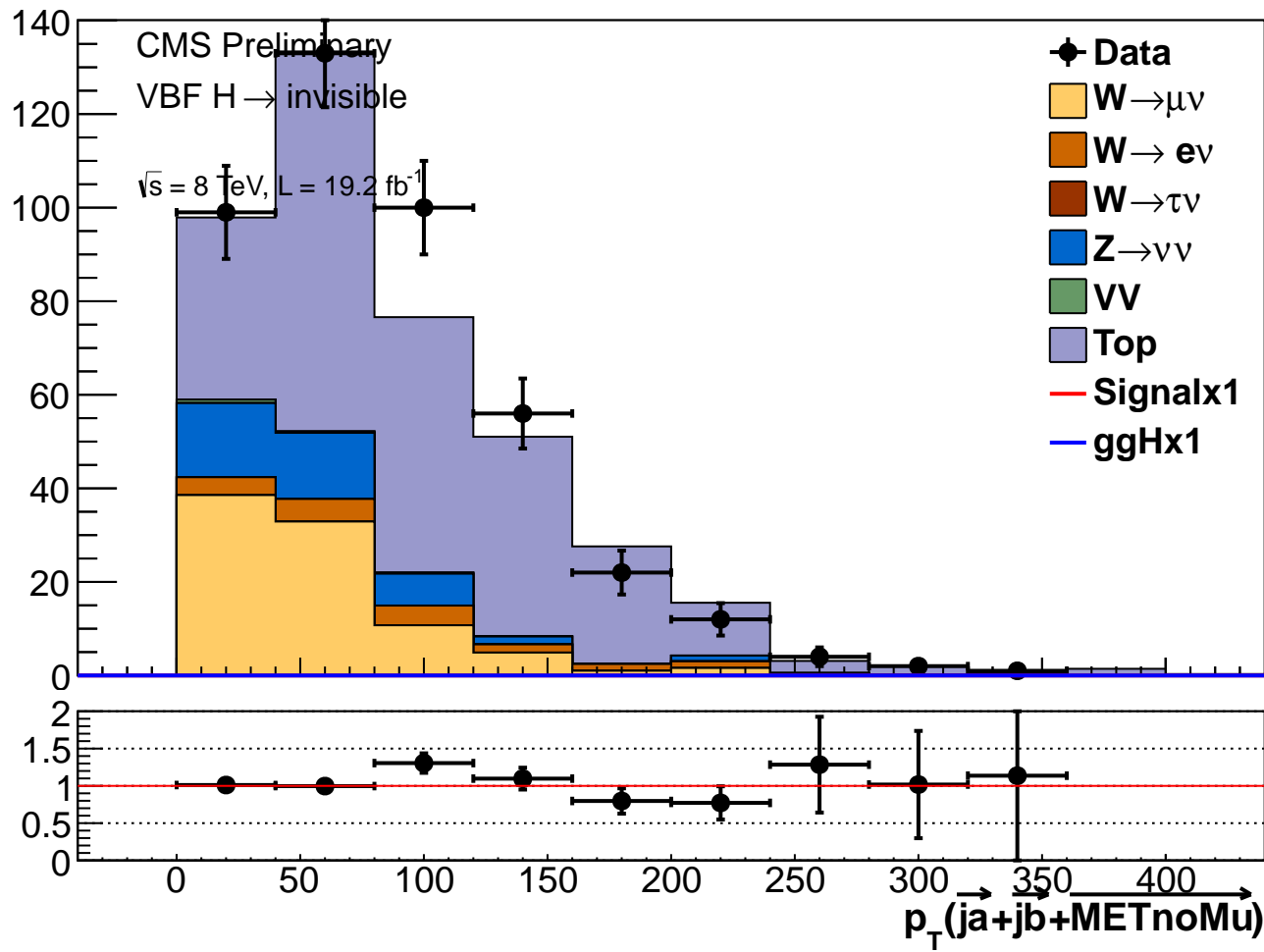
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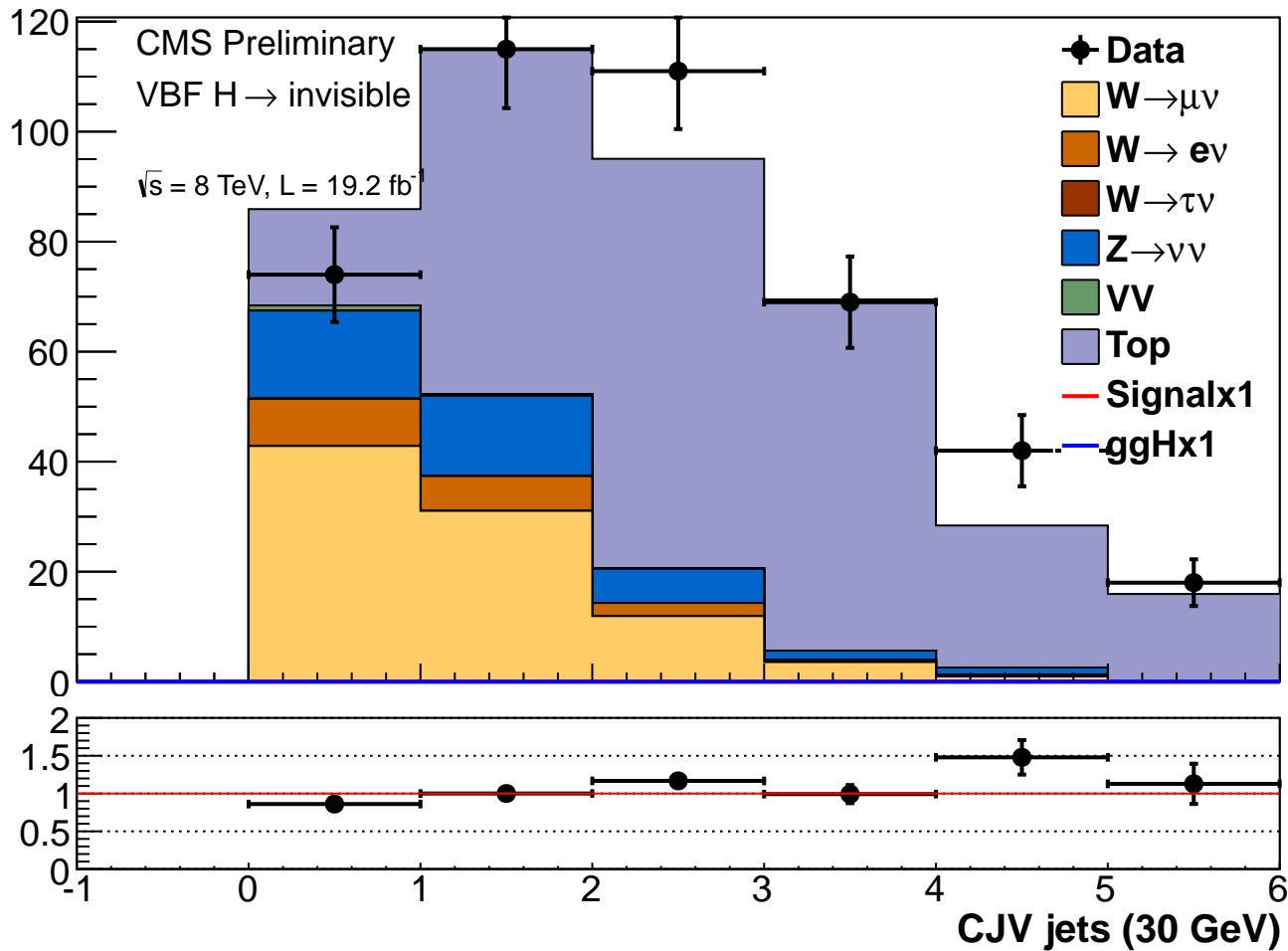
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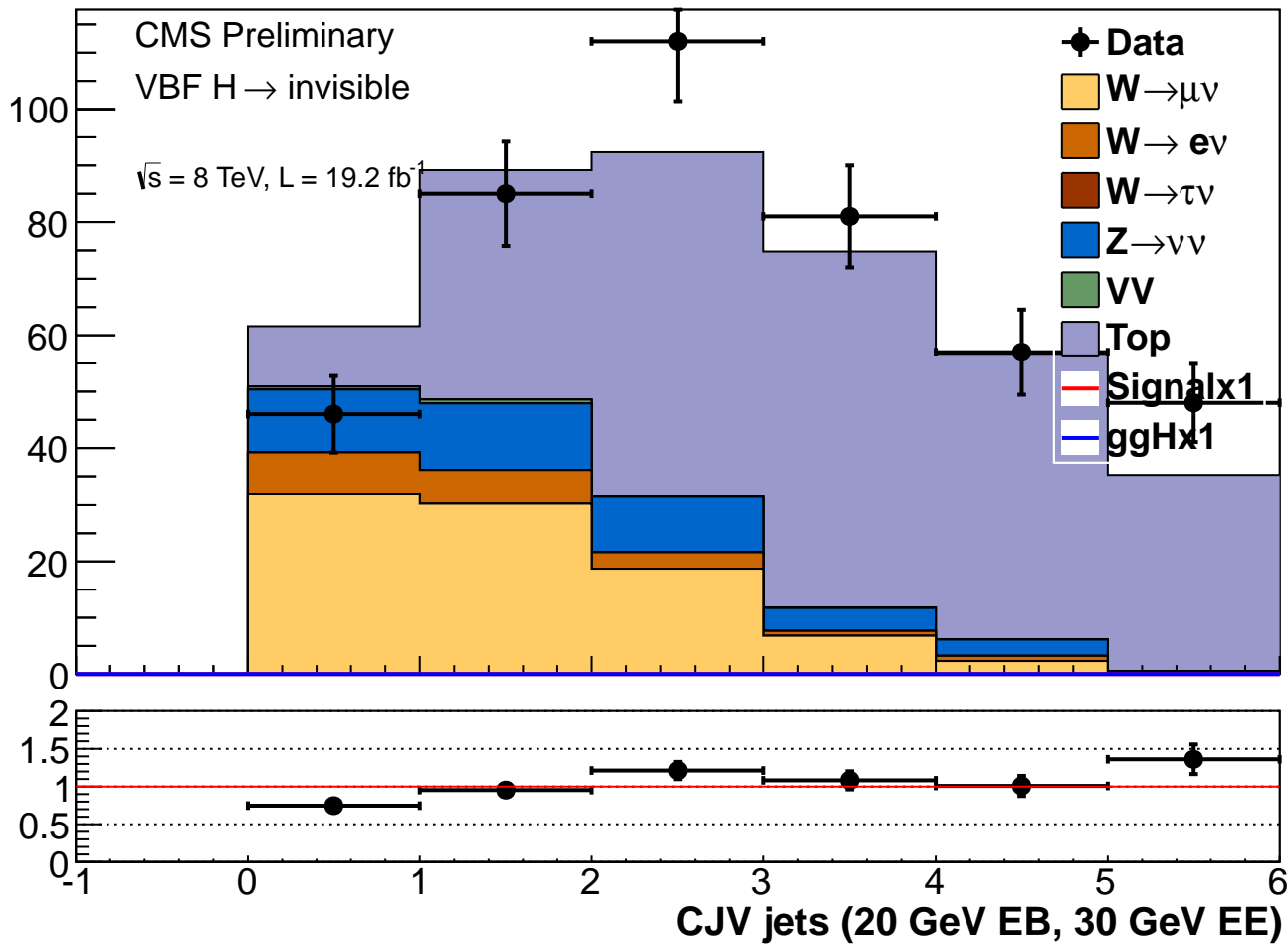
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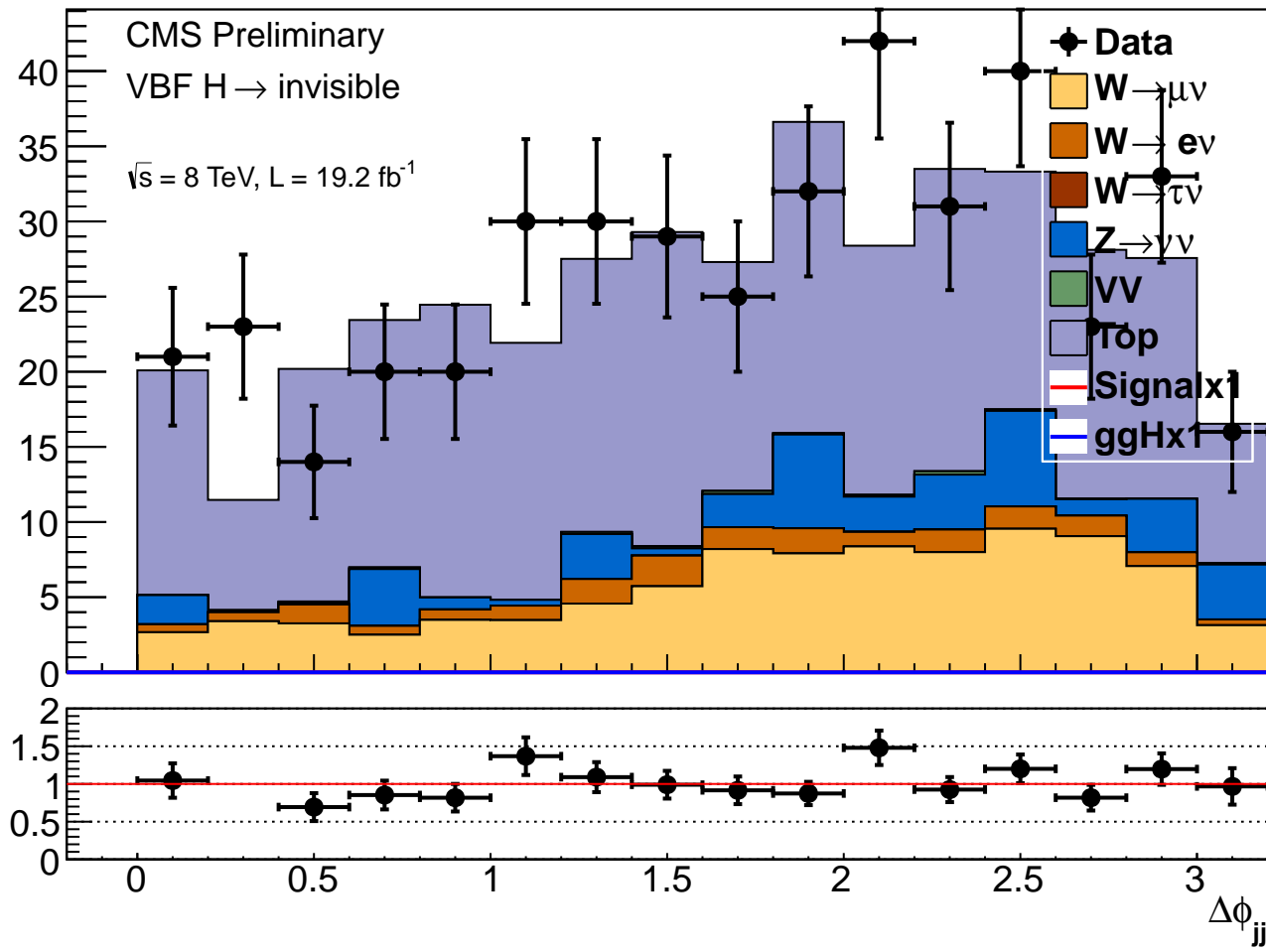
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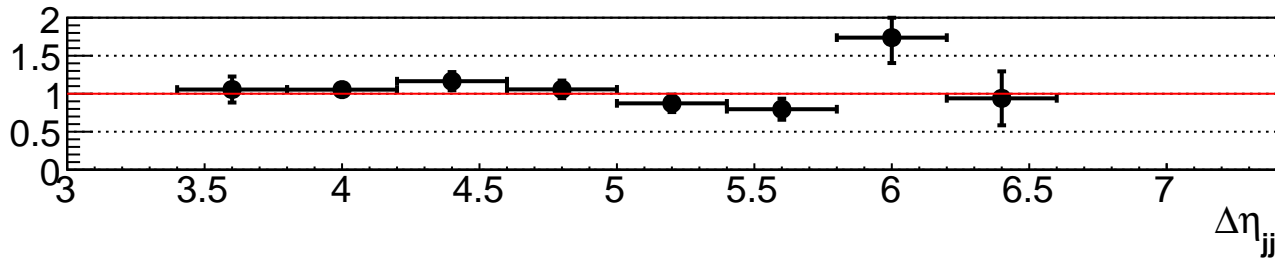
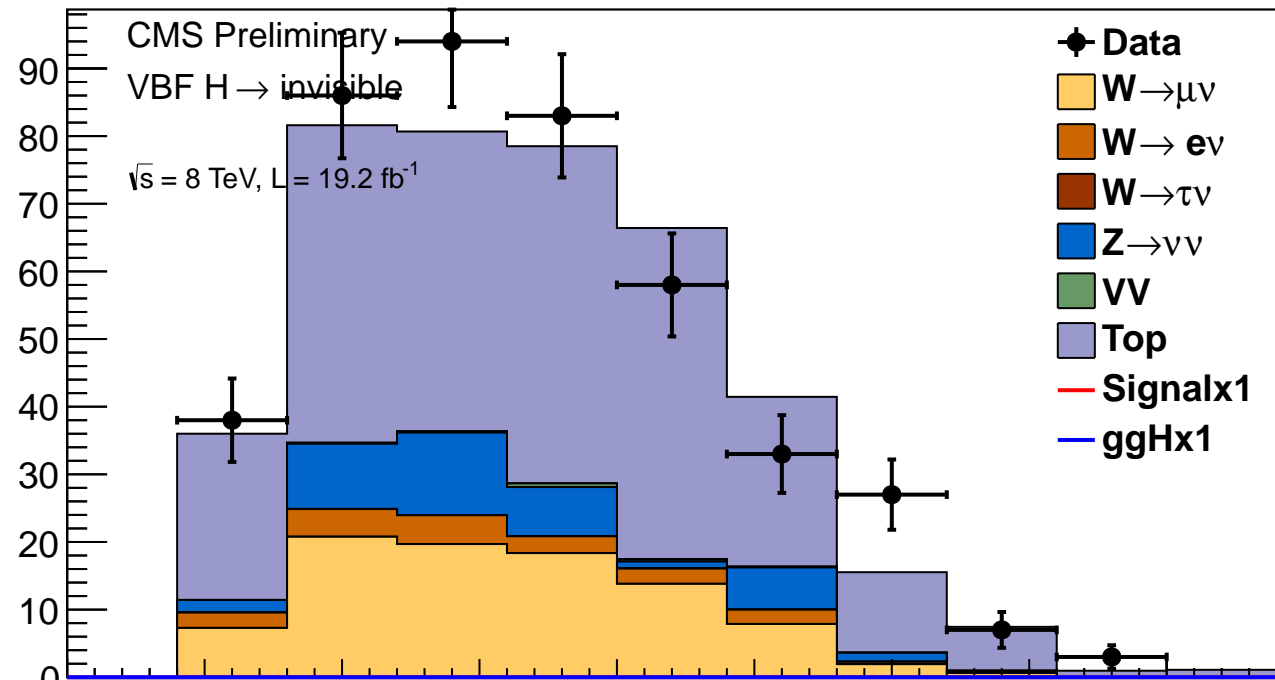
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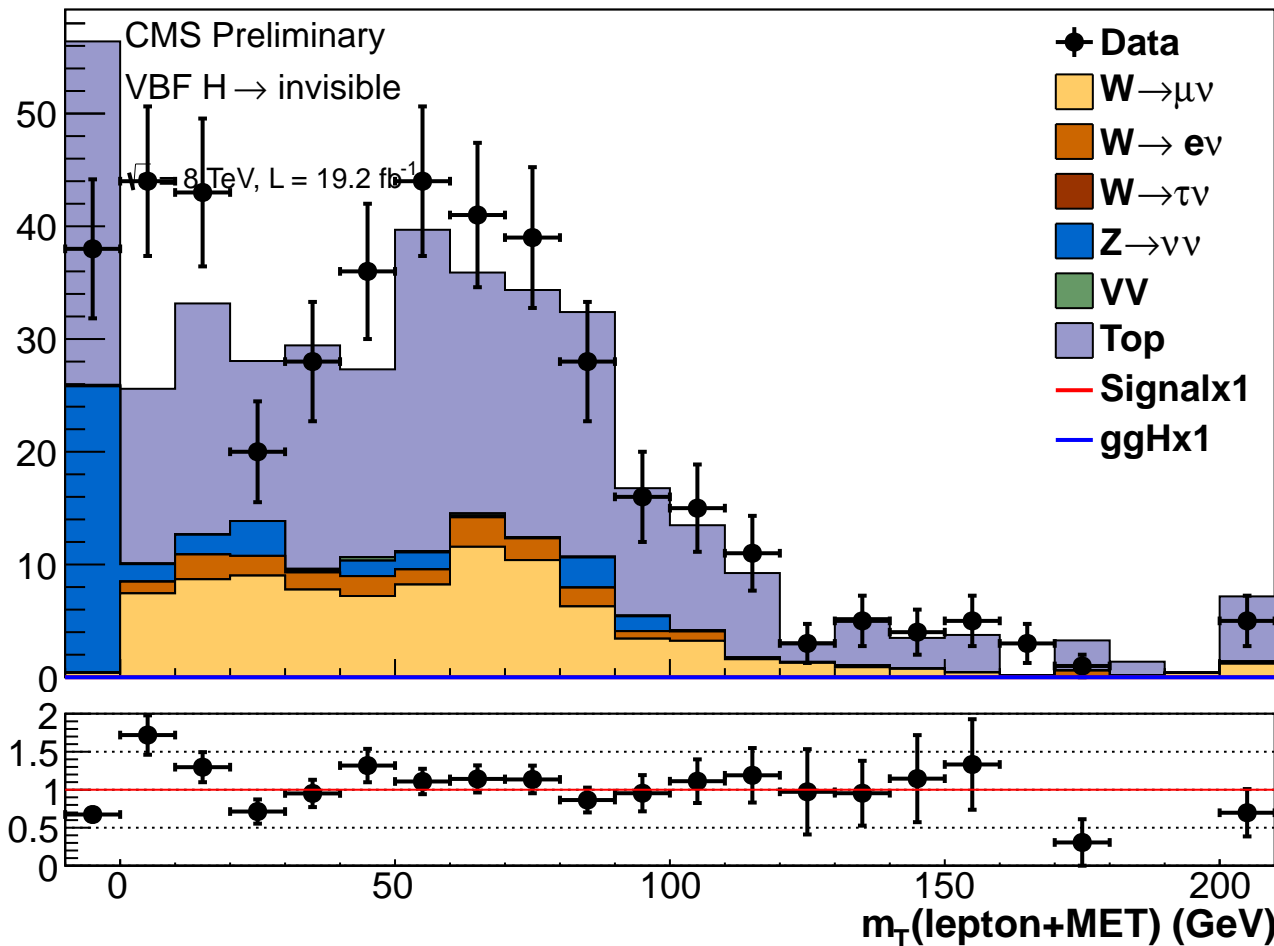
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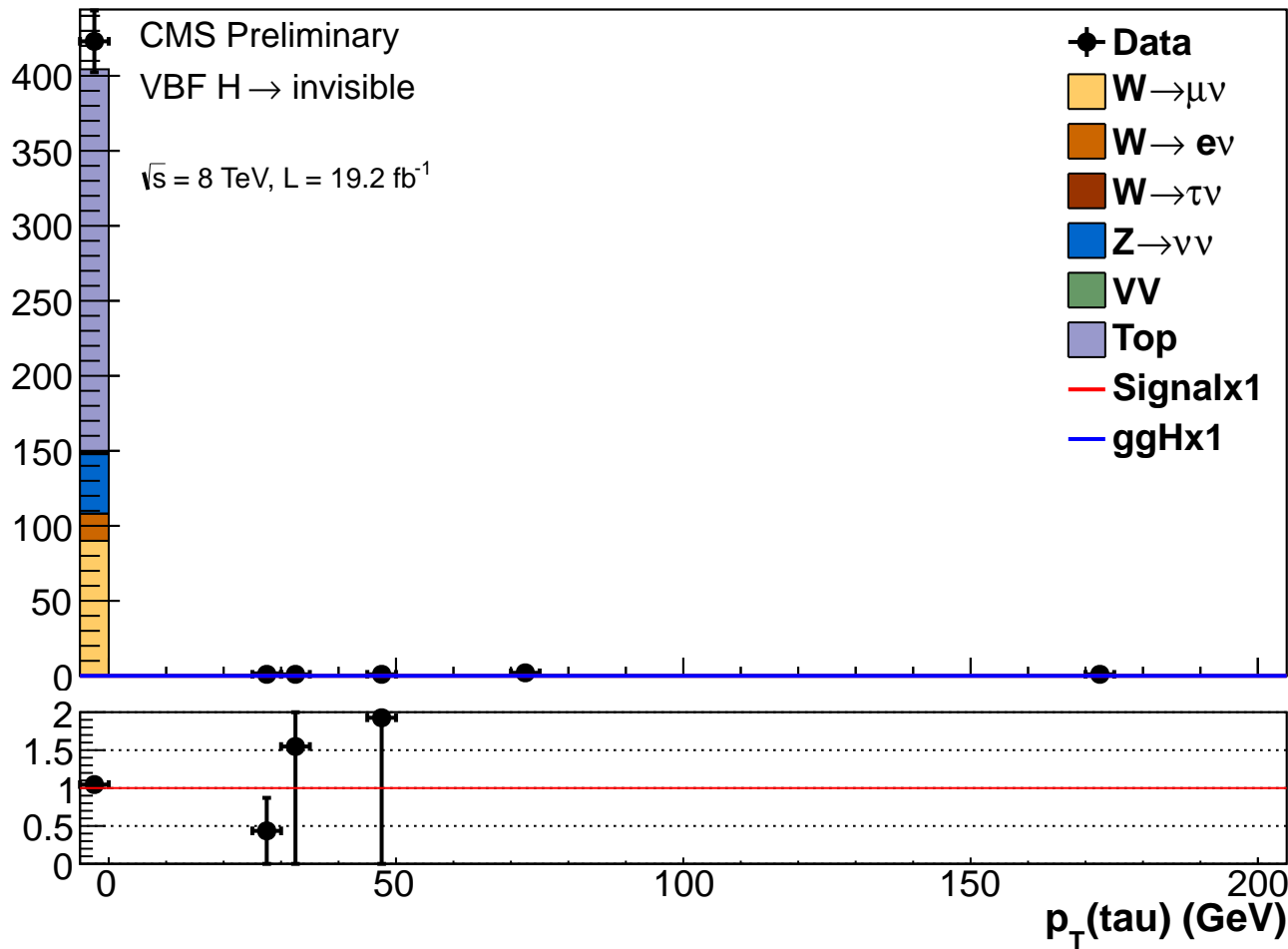
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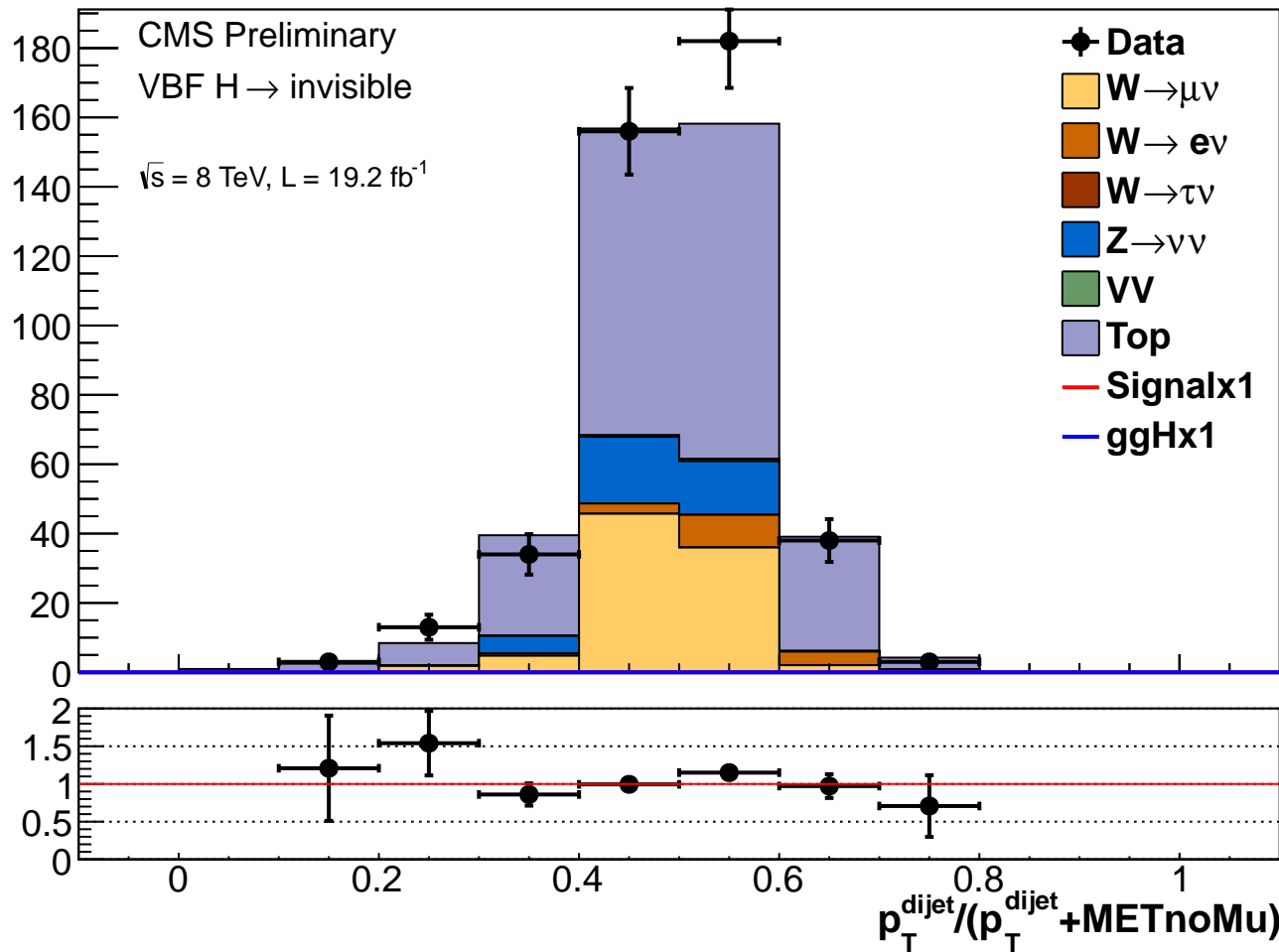
entries



entries



entries

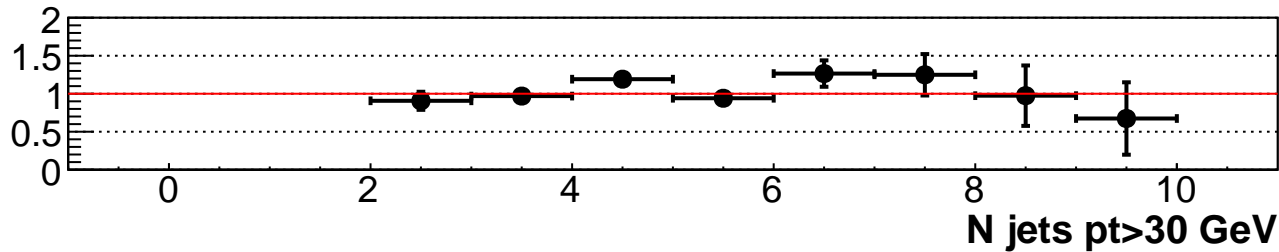
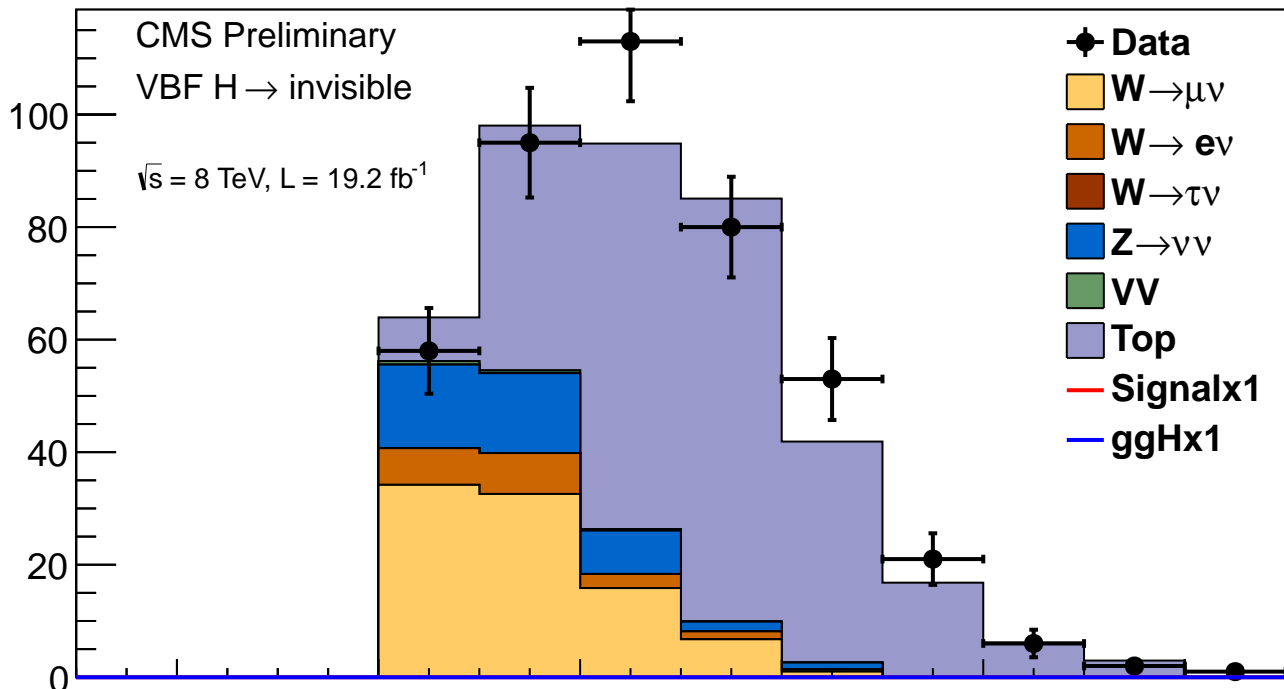


entries

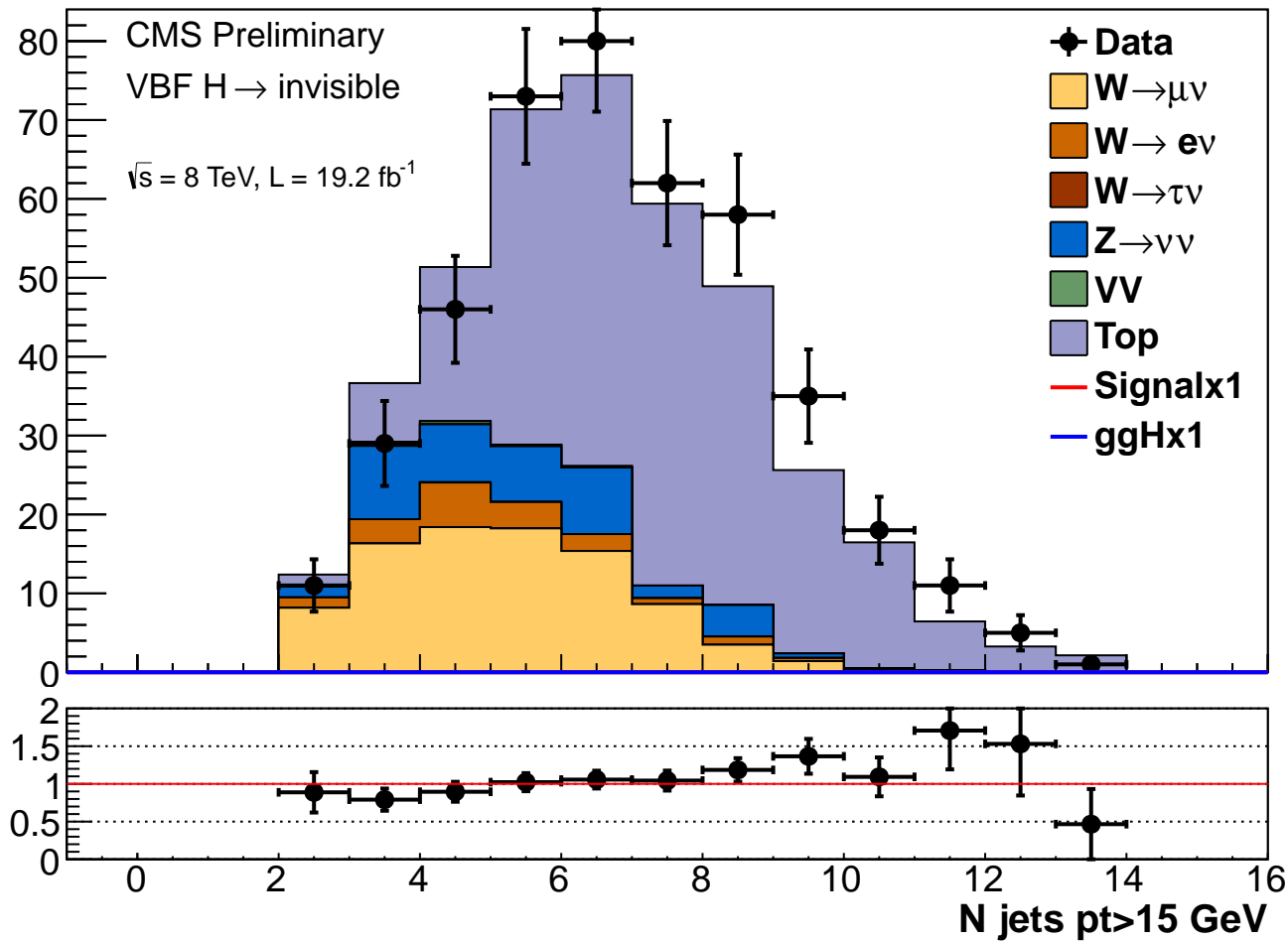
CMS Preliminary

VBF H \rightarrow invisible $\sqrt{s} = 8$ TeV, $L = 19.2$ fb $^{-1}$

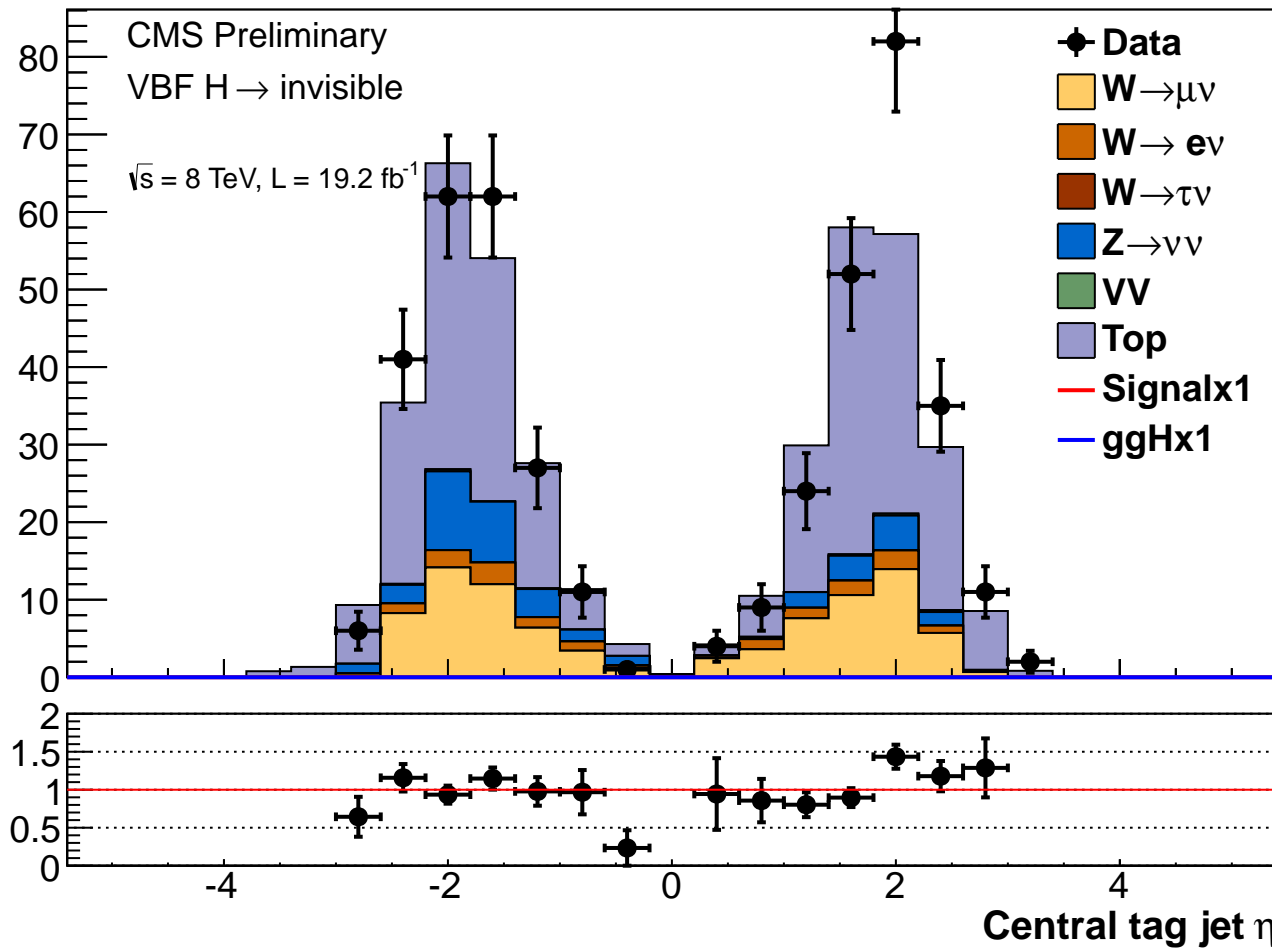
- ◆ Data
- $W \rightarrow \mu\nu$
- $W \rightarrow e\nu$
- $W \rightarrow \tau\nu$
- $Z \rightarrow \nu\nu$
- VV
- Top
- Signalx1
- ggHx1



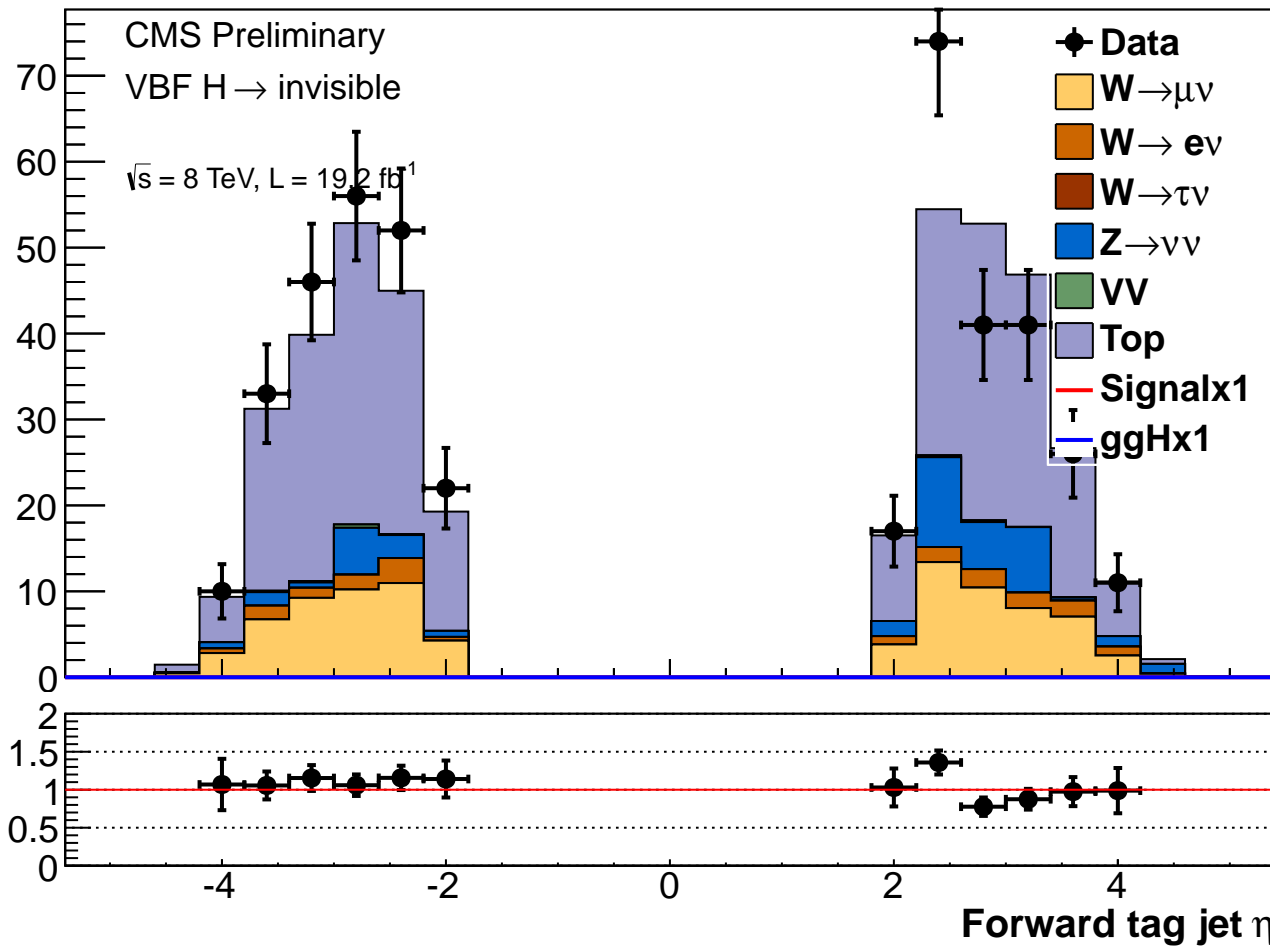
entries



entries



entries



entries

