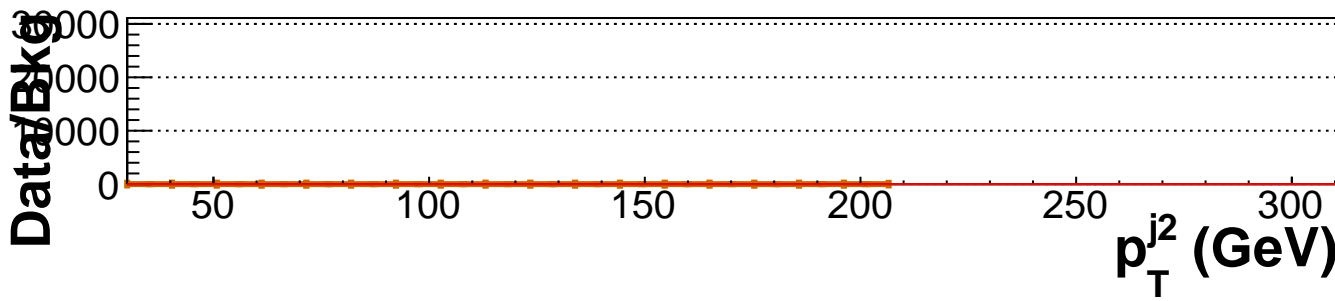
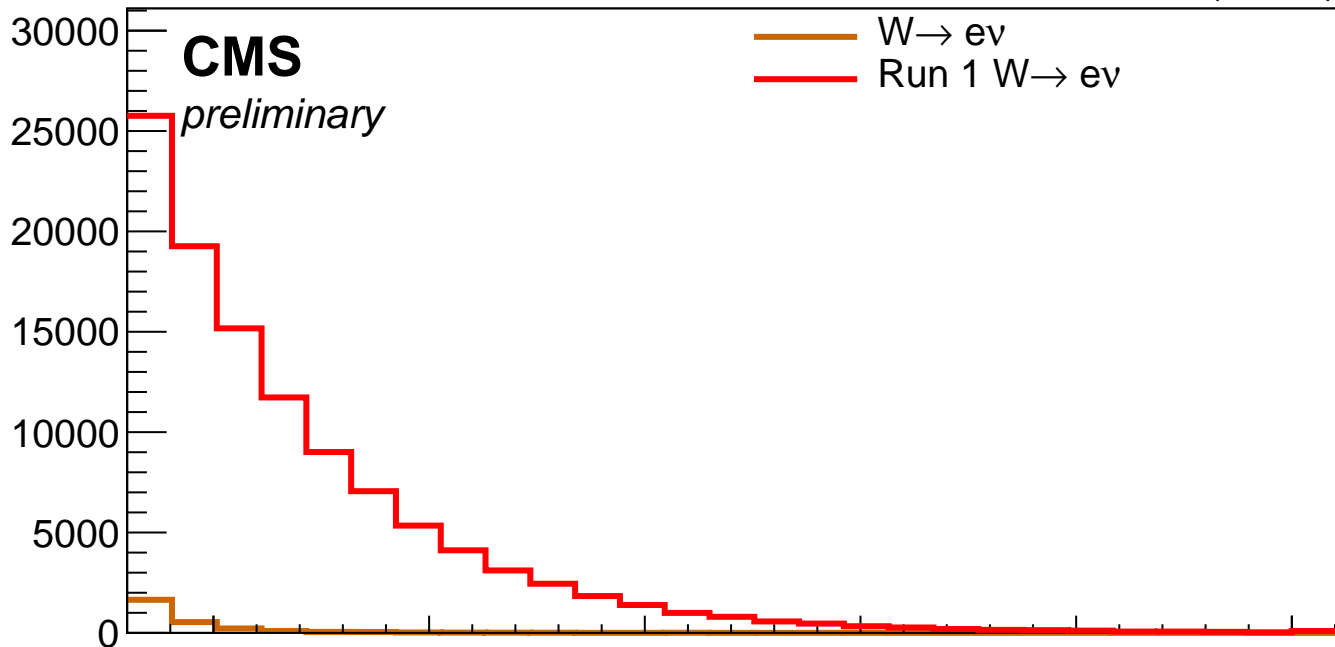


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

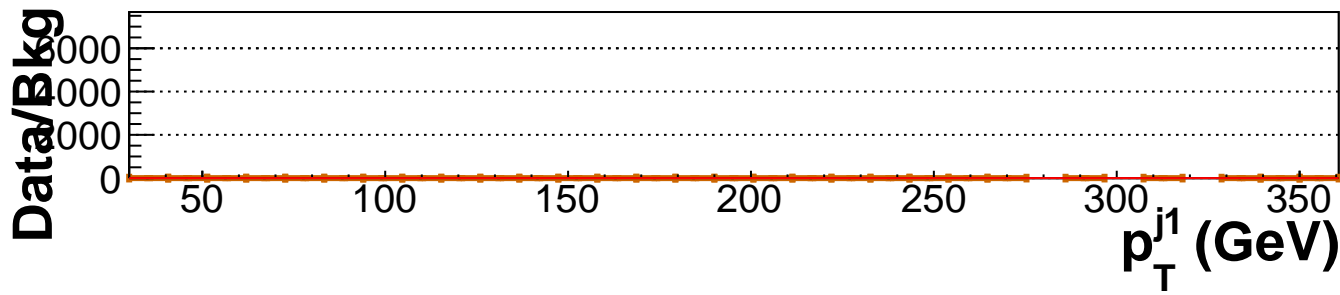


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS

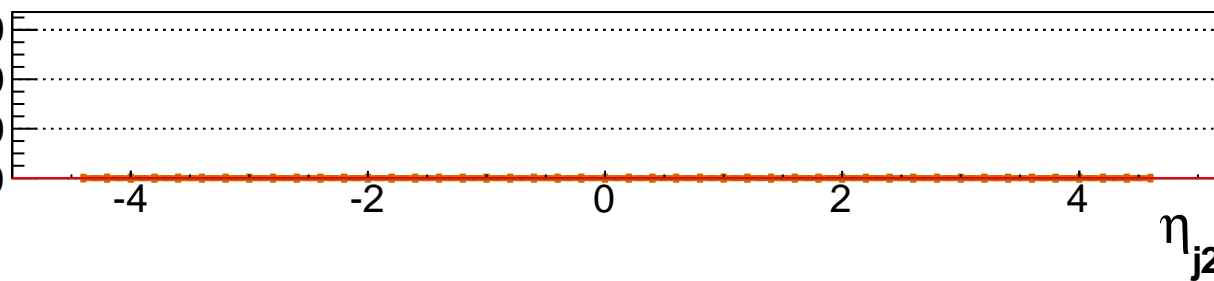
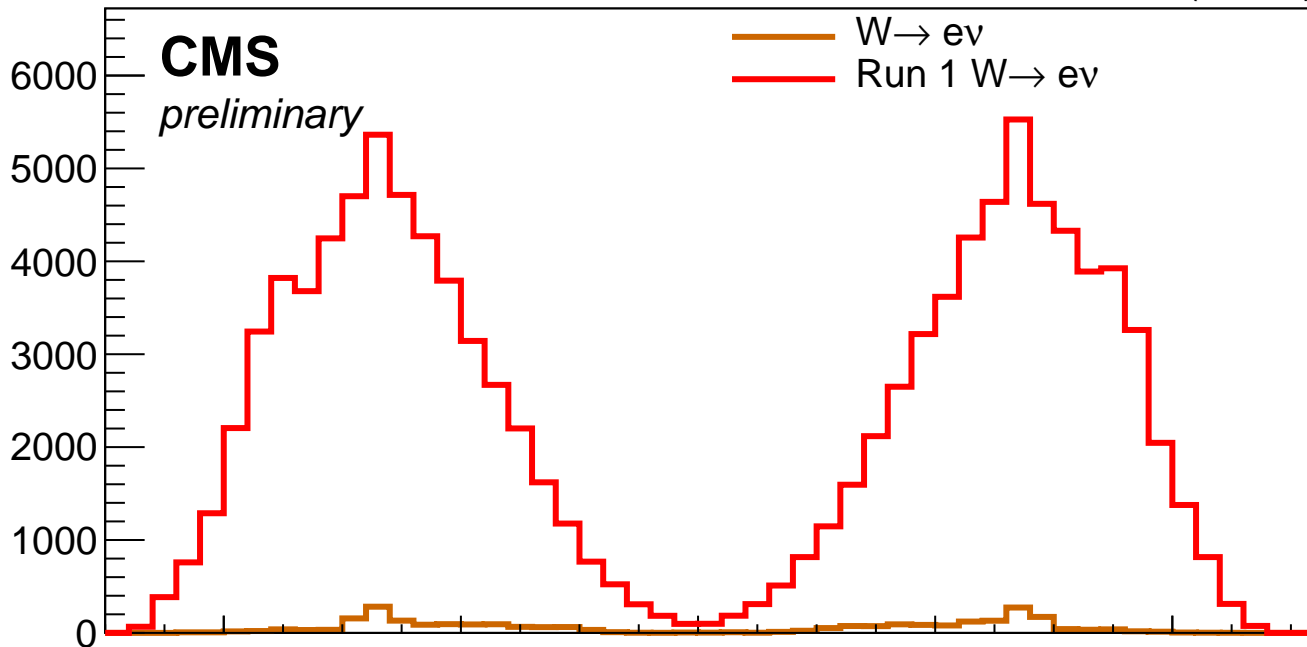
preliminary

— $W \rightarrow e\nu$

— Run 1 $W \rightarrow e\nu$

Data/Bkg

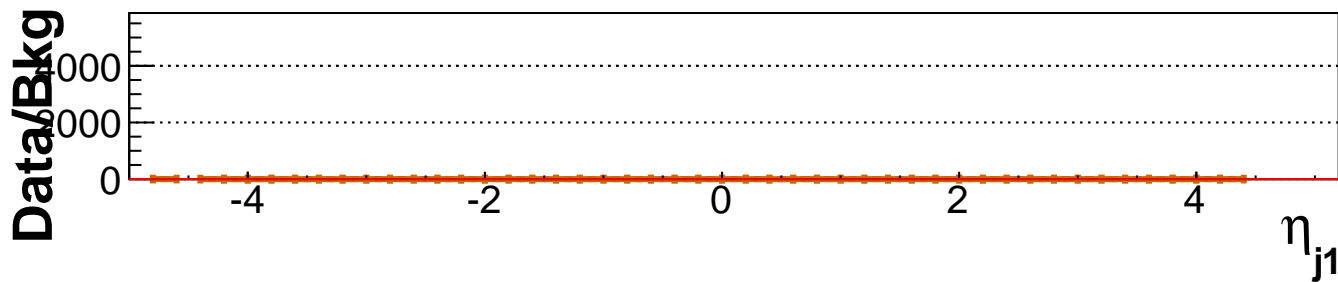
η_{j2}



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

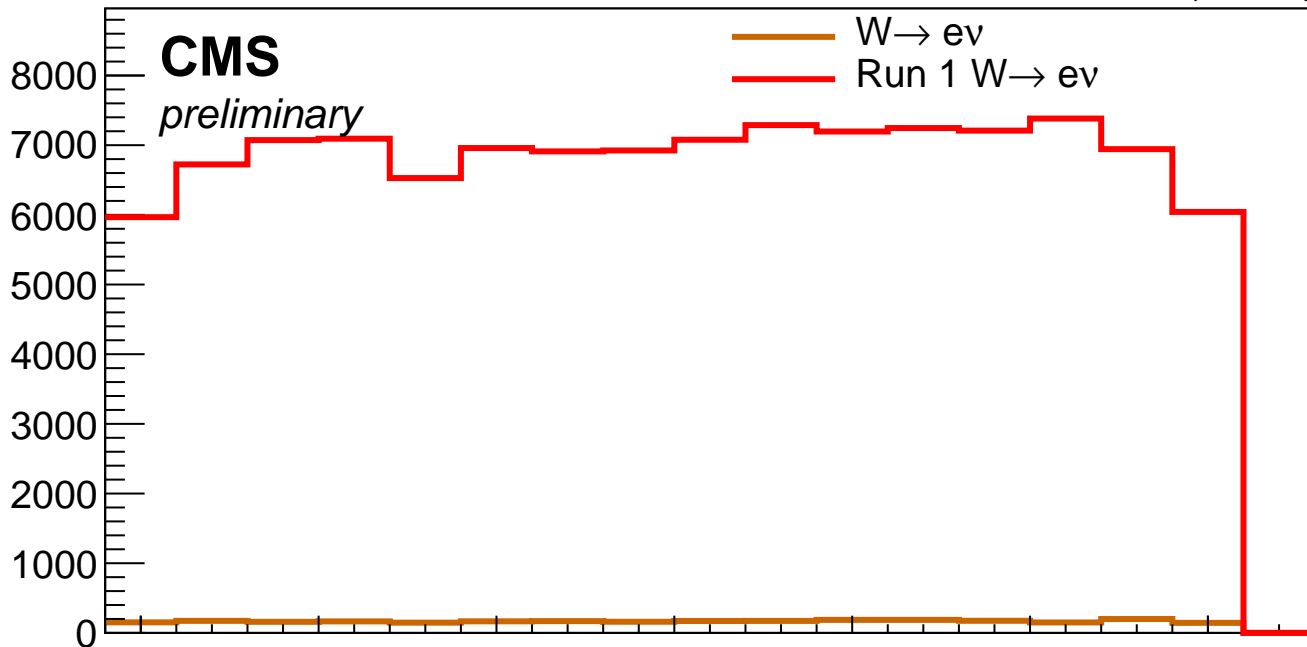


19.2 fb⁻¹ (8 TeV)

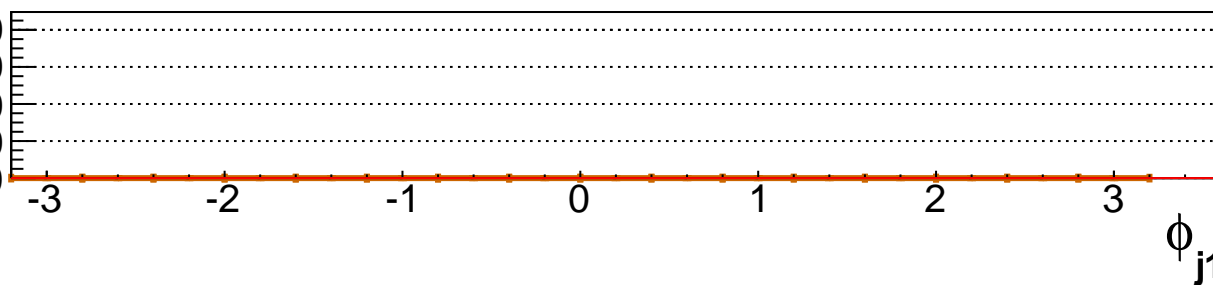
CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



Data/Bkg



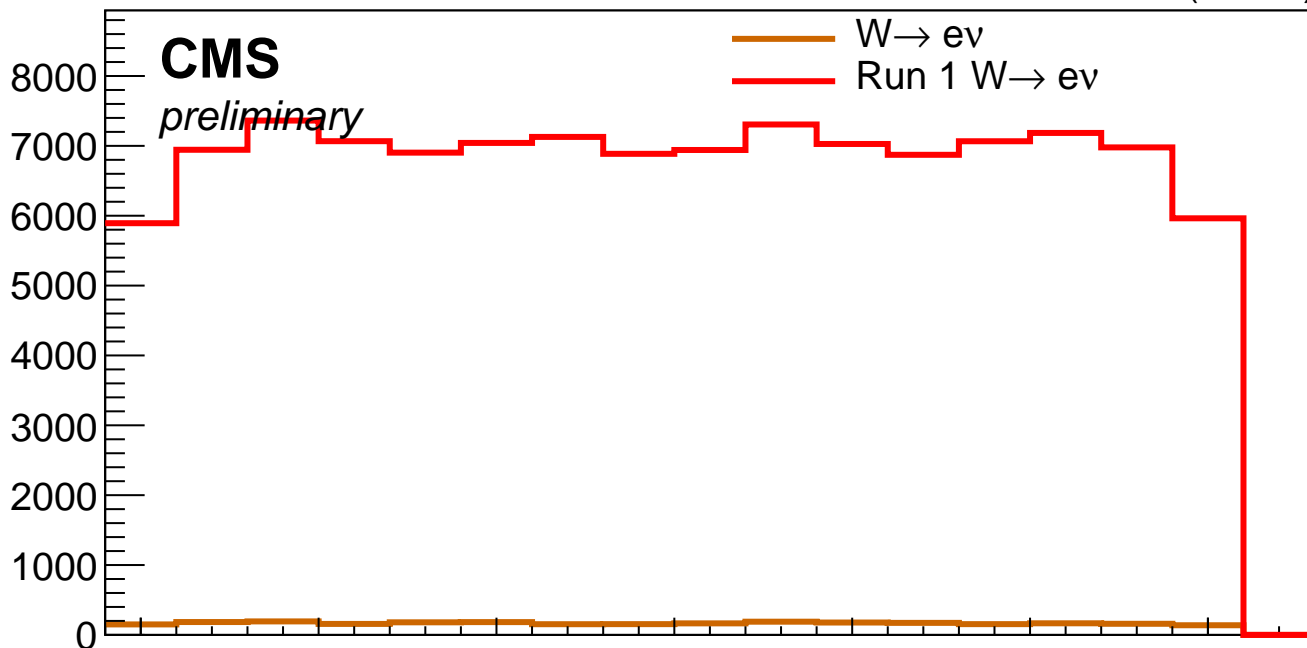
19.2 fb⁻¹ (8 TeV)

CMS

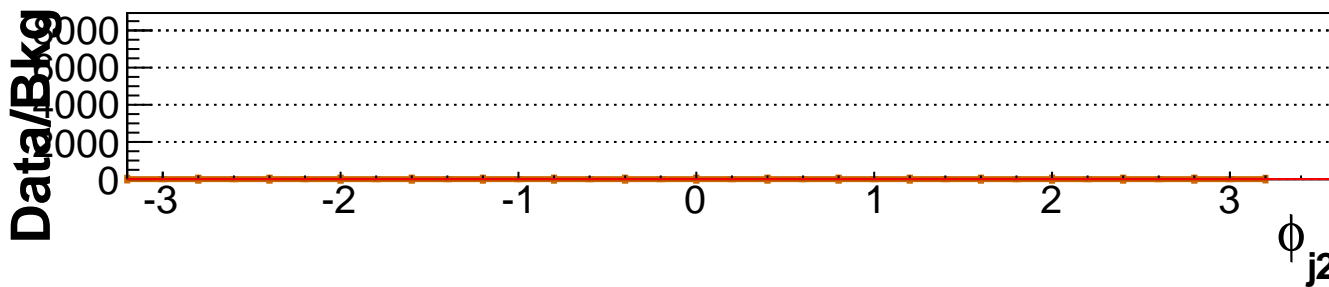
preliminary

— $W \rightarrow e\nu$

— Run 1 $W \rightarrow e\nu$



Data/Bkg

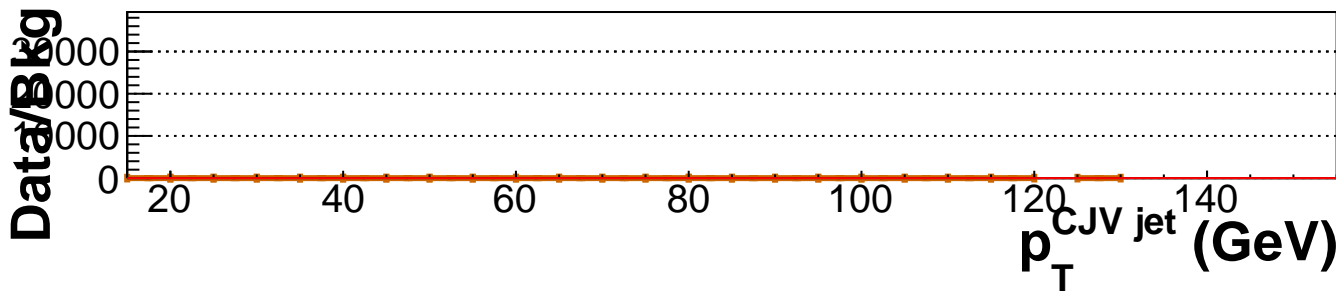
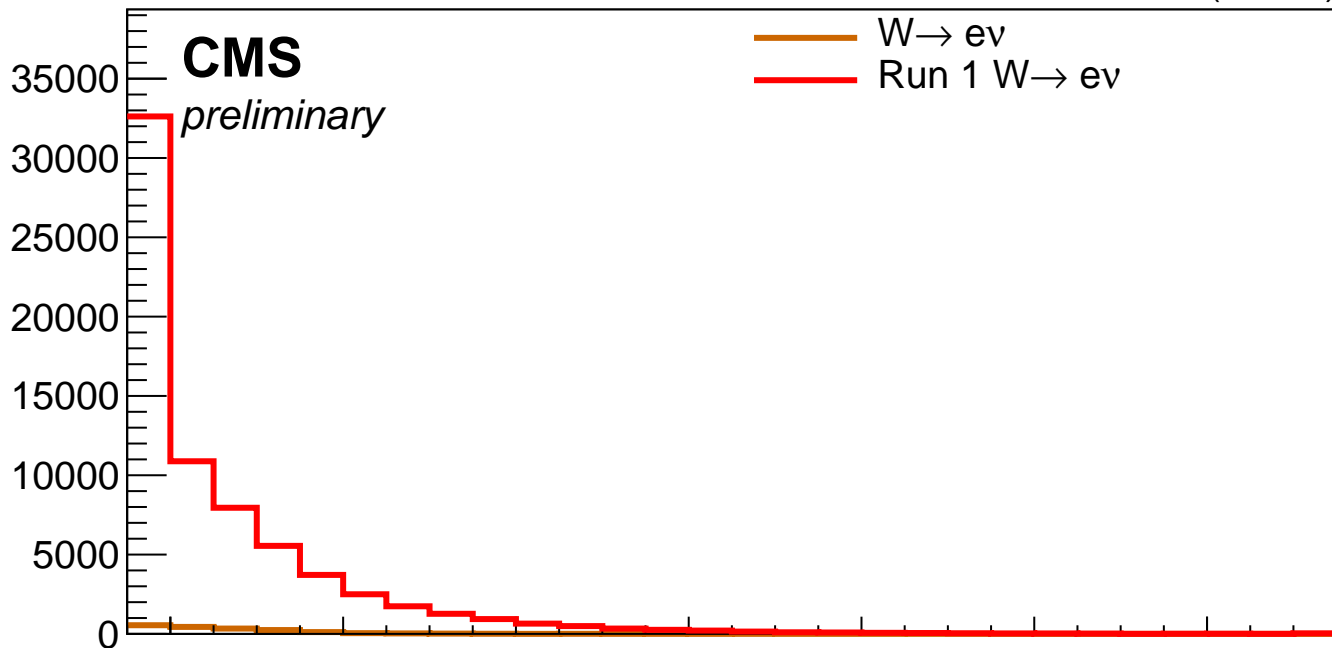


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



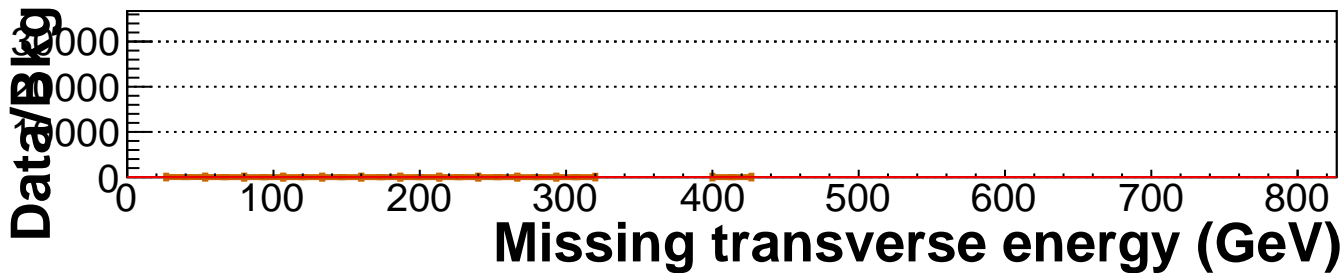
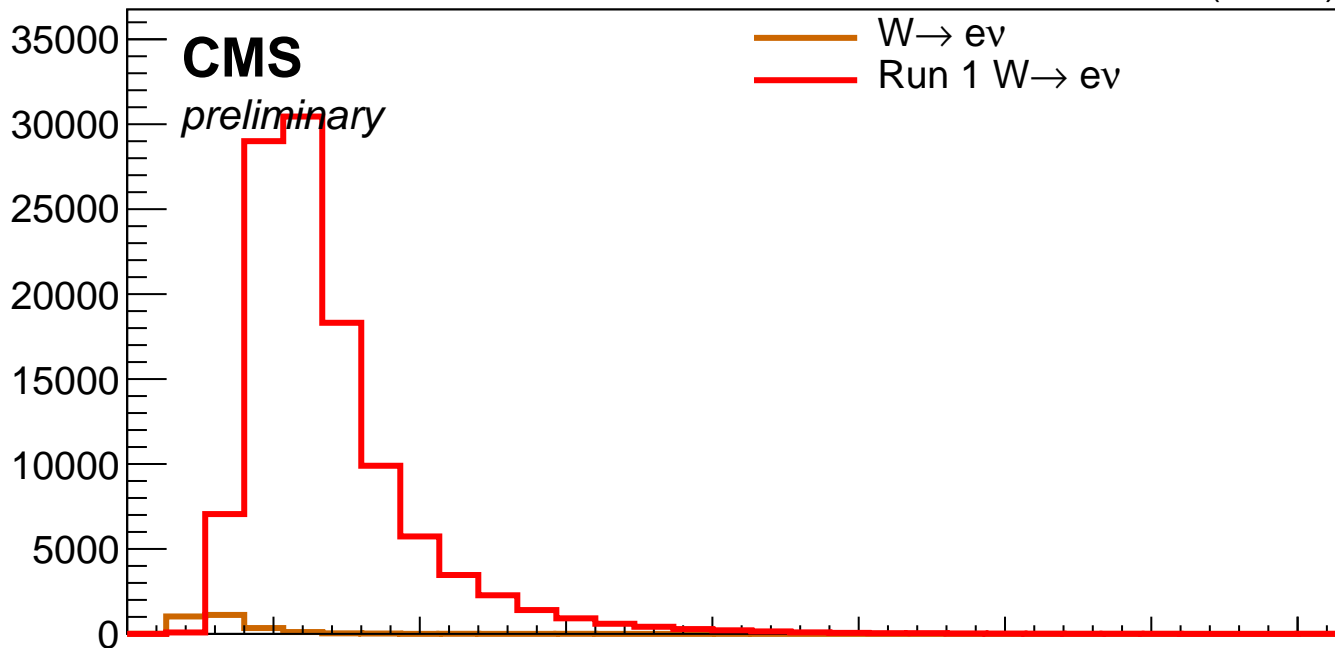
19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$

— Run 1 $W \rightarrow e\nu$

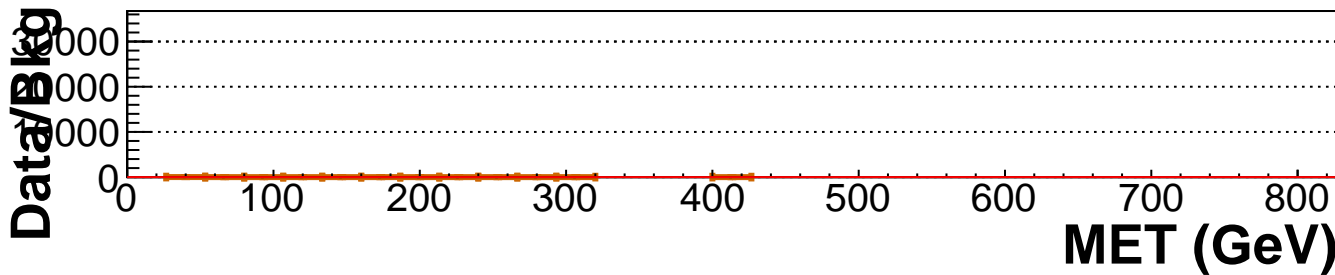
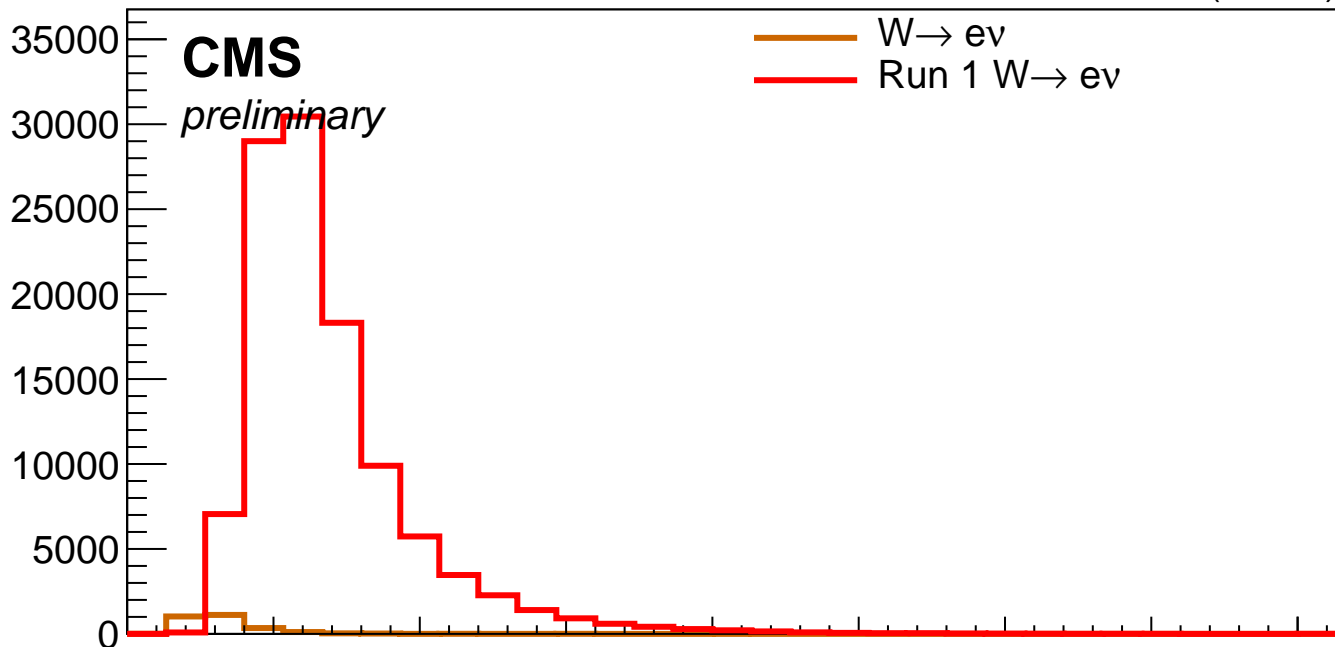


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

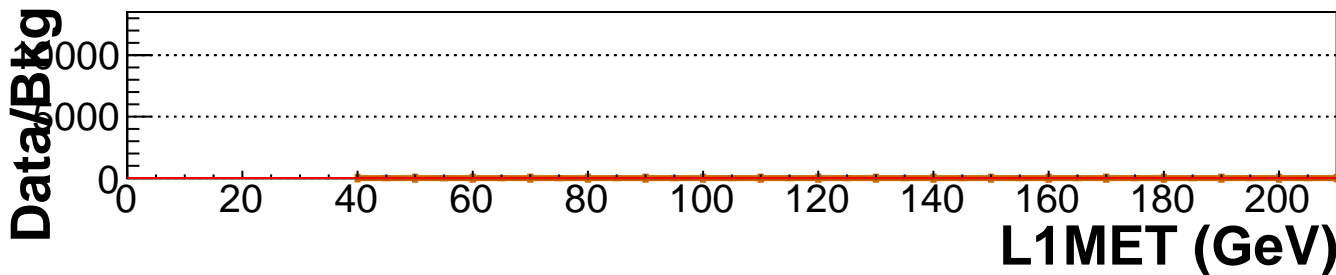
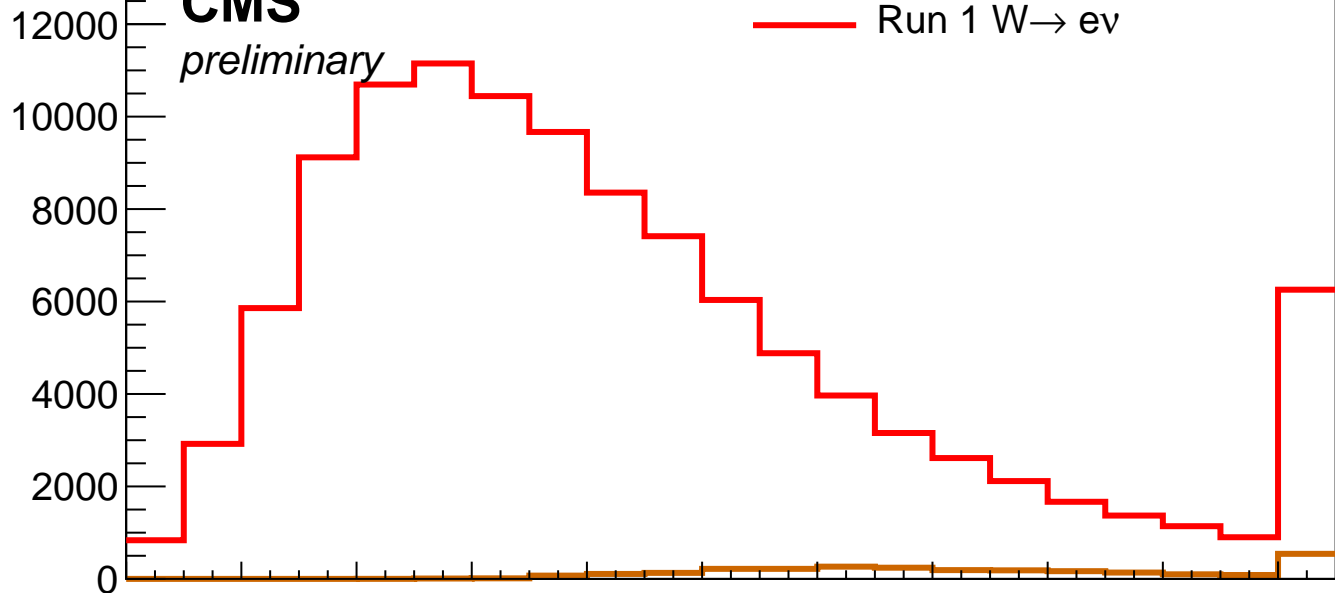


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

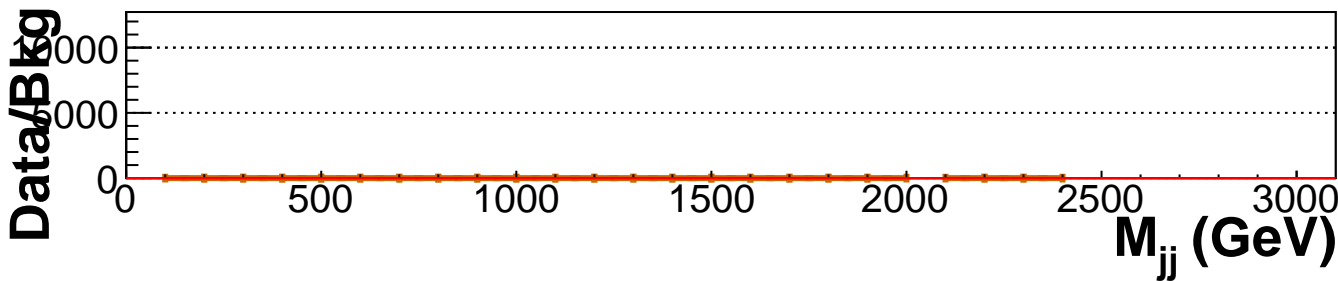
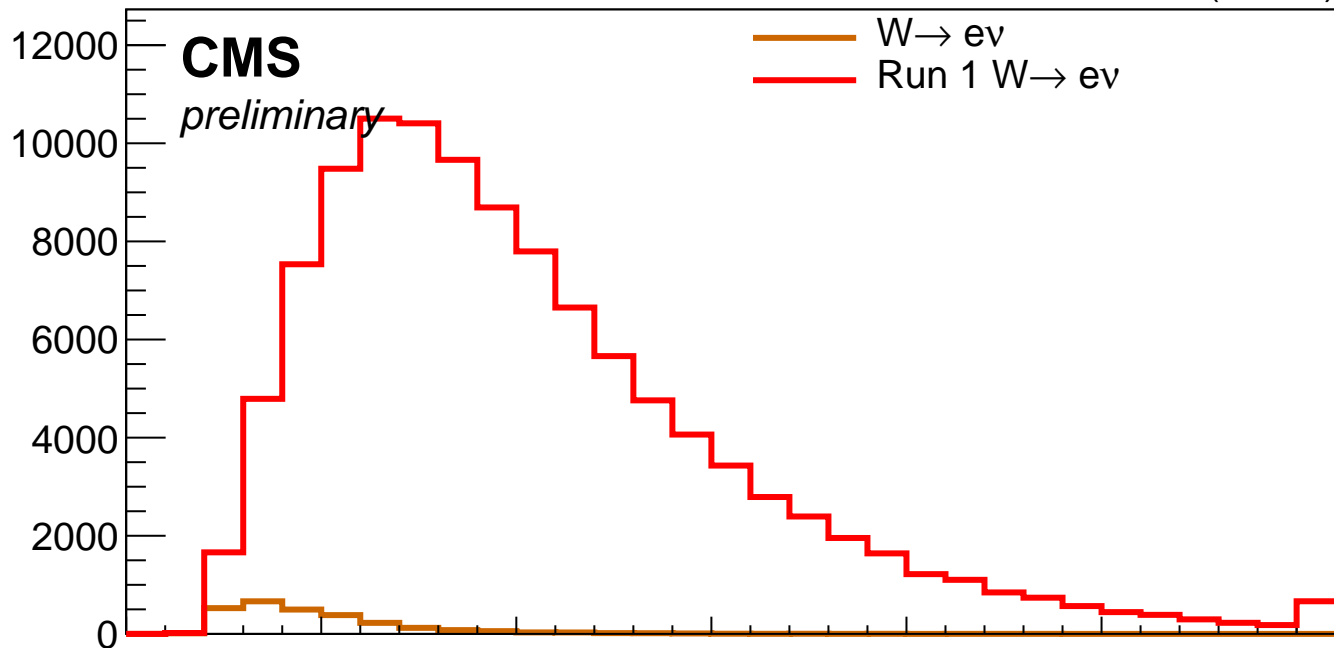


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

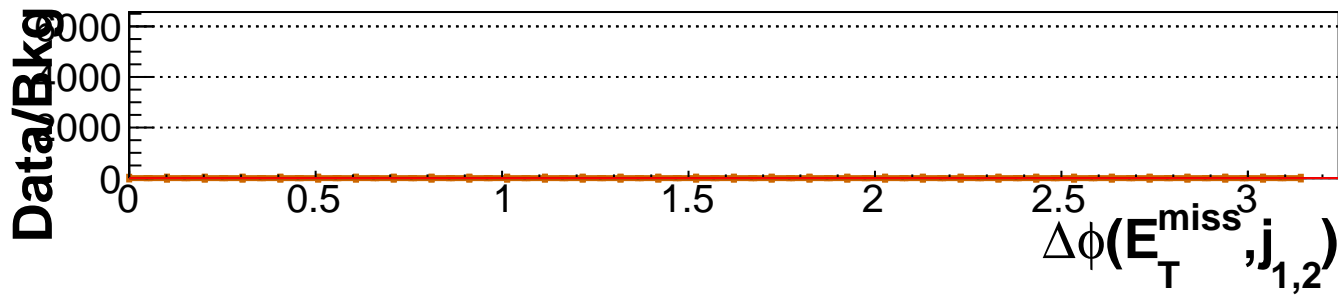
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

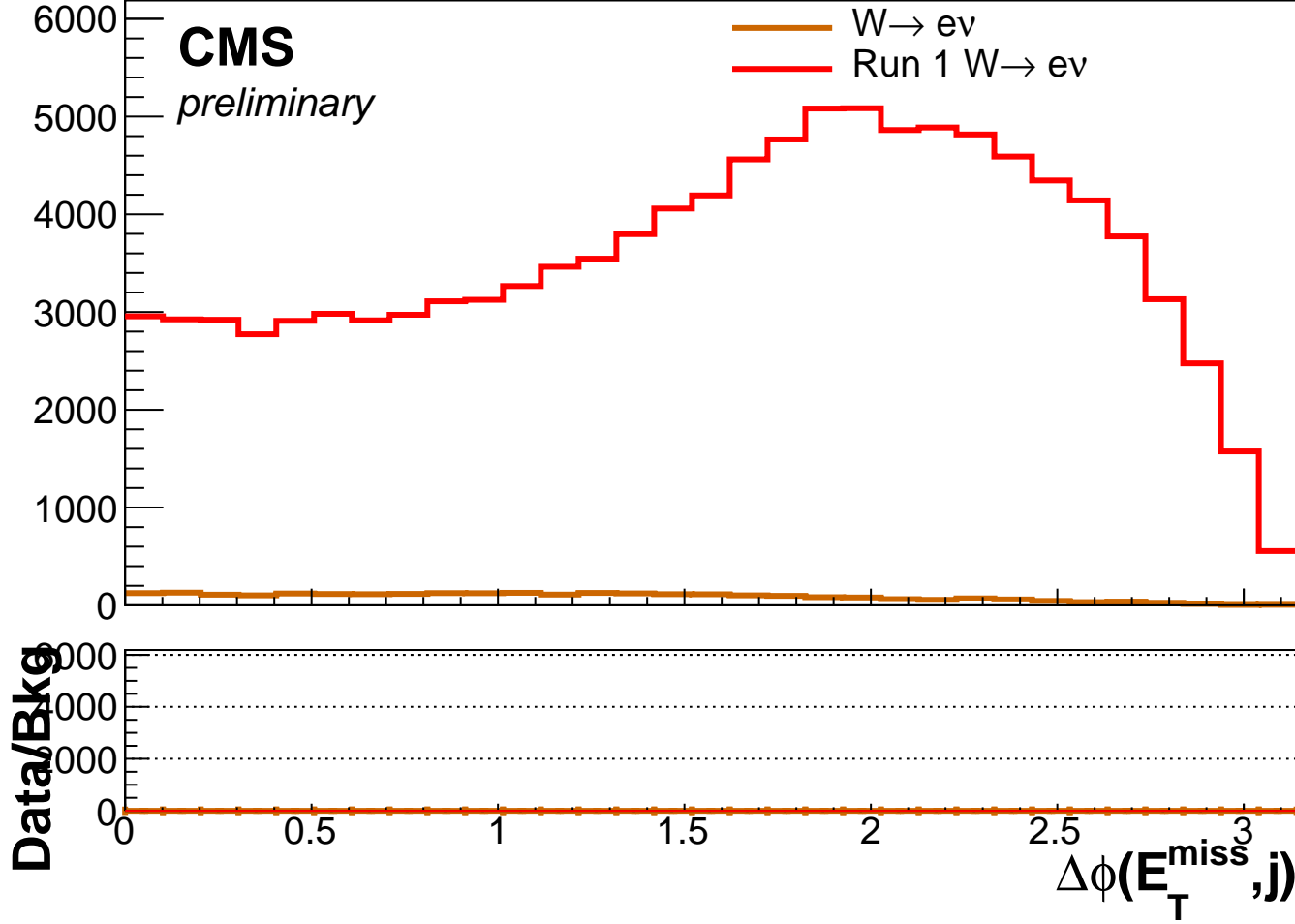
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

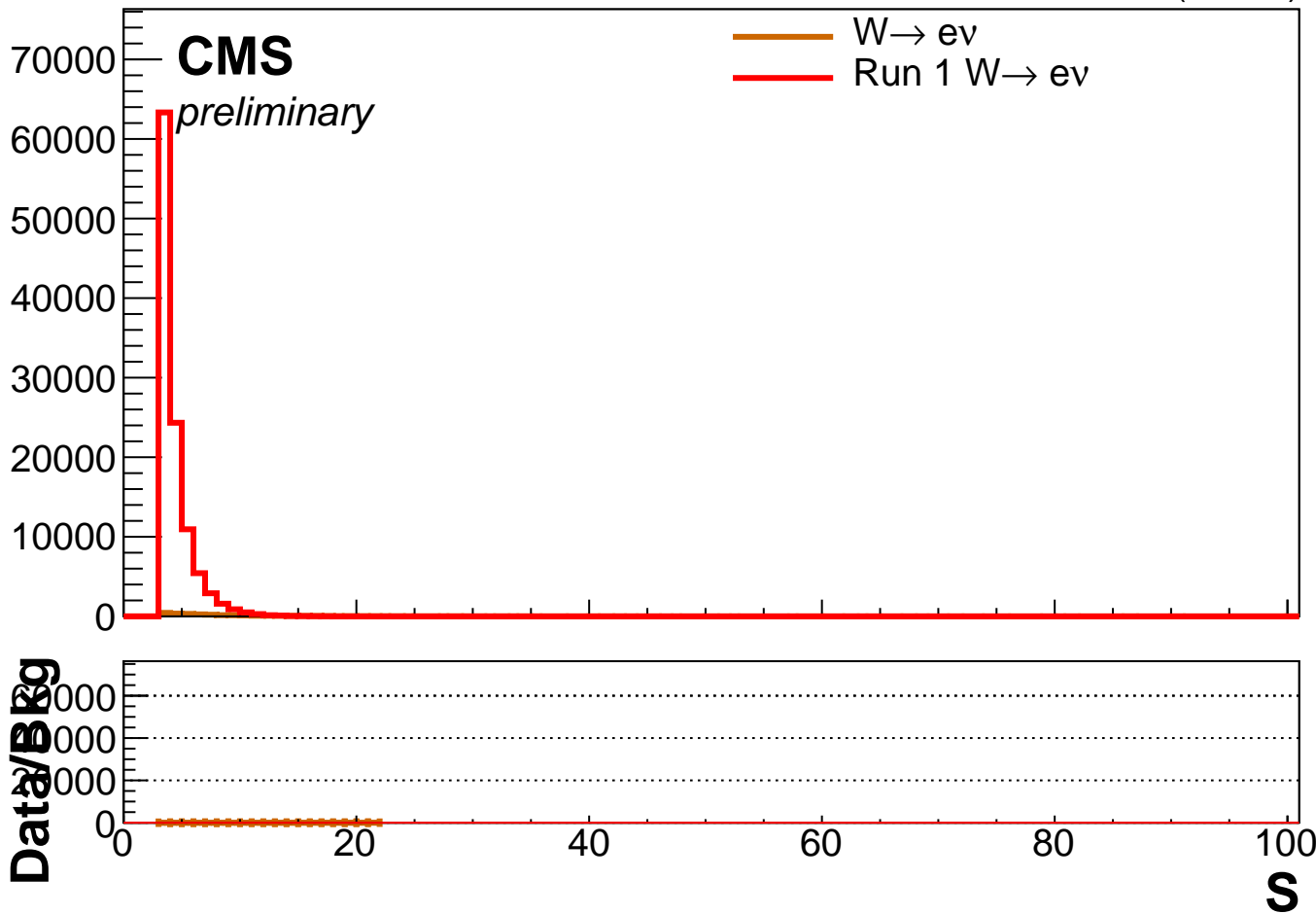


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

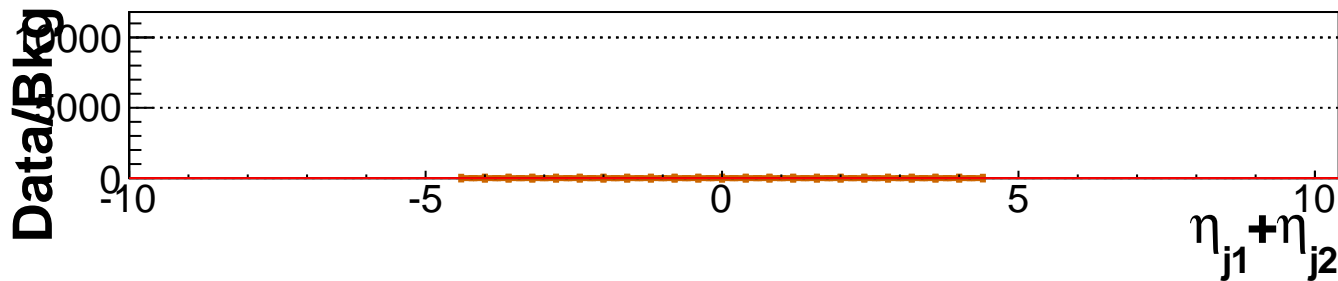
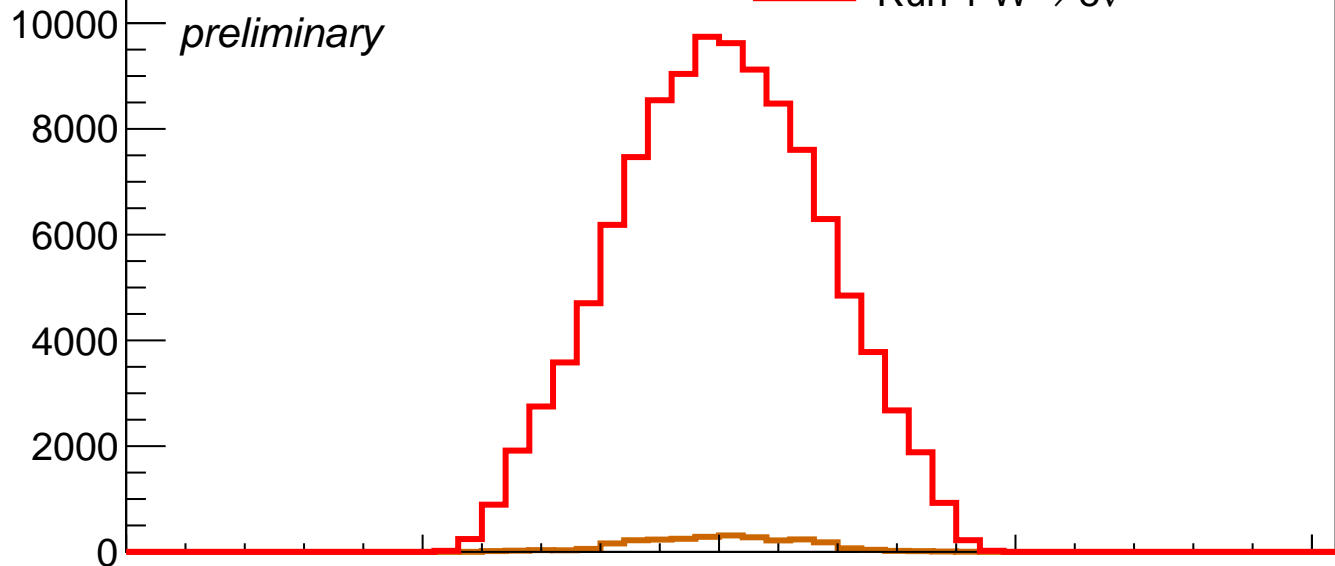
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



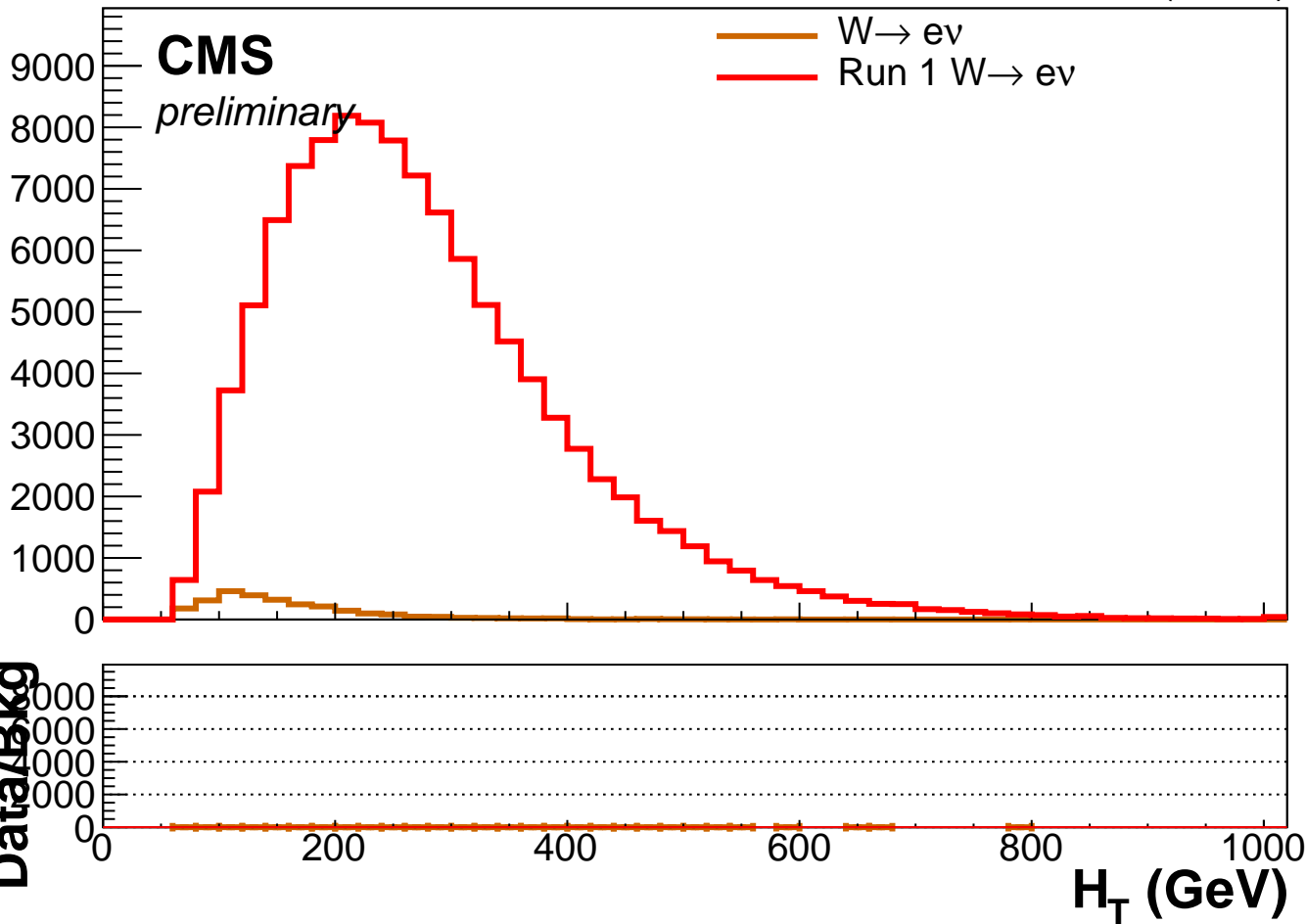
19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

Data/Bkg

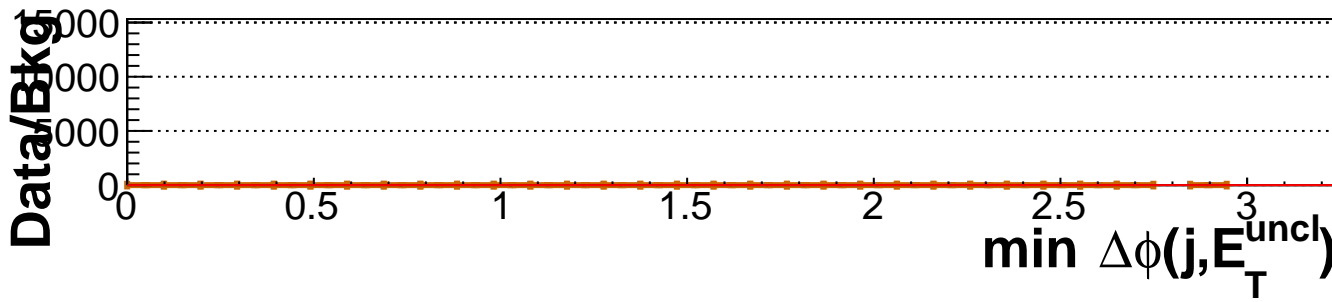
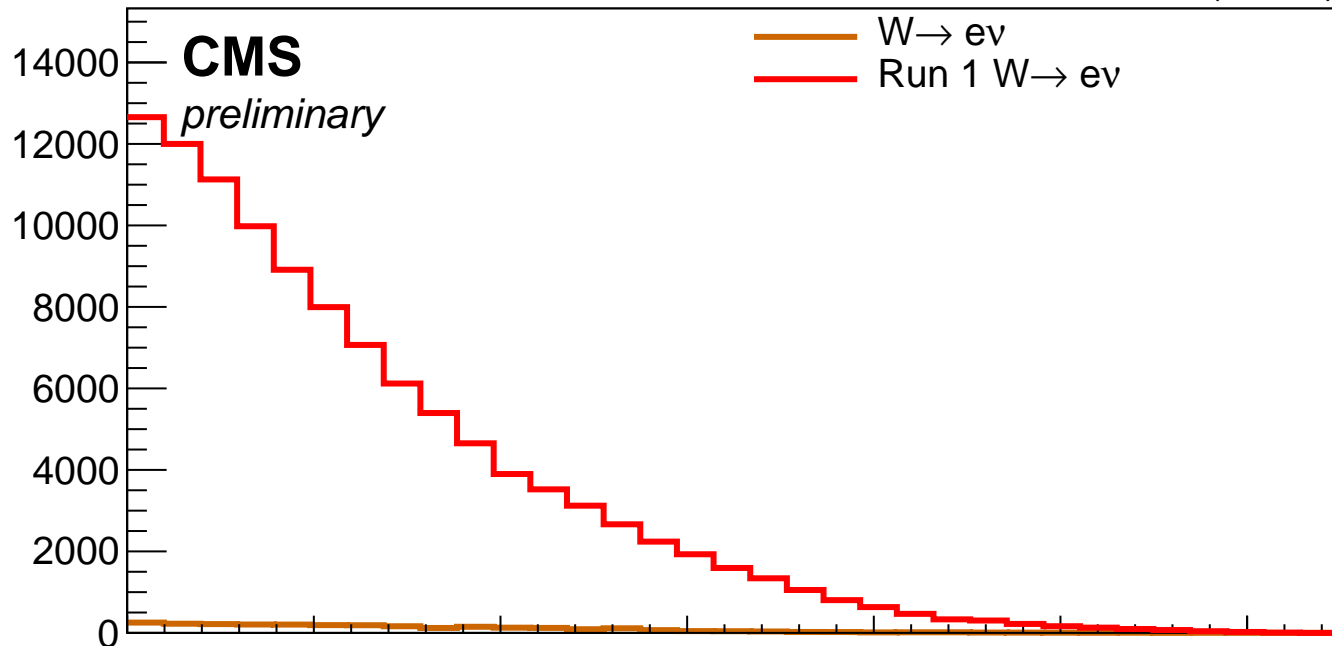


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

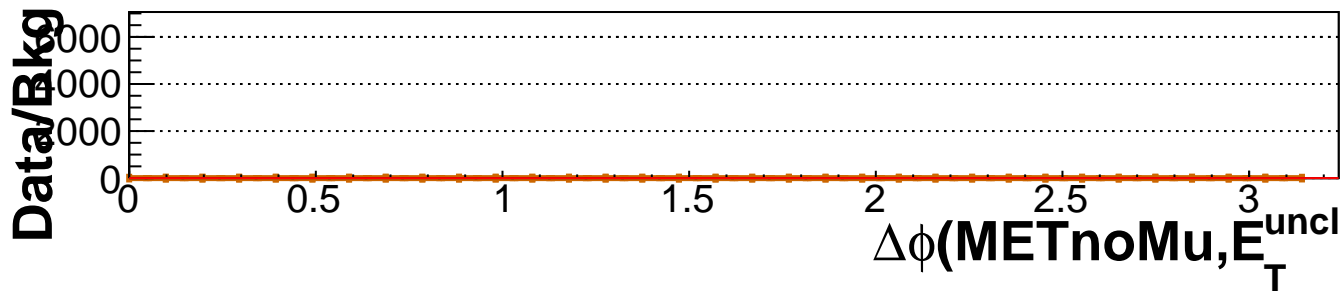
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

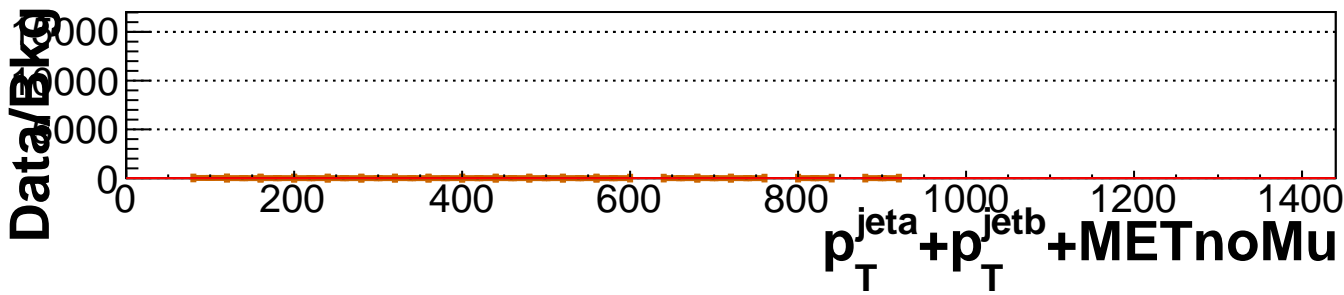
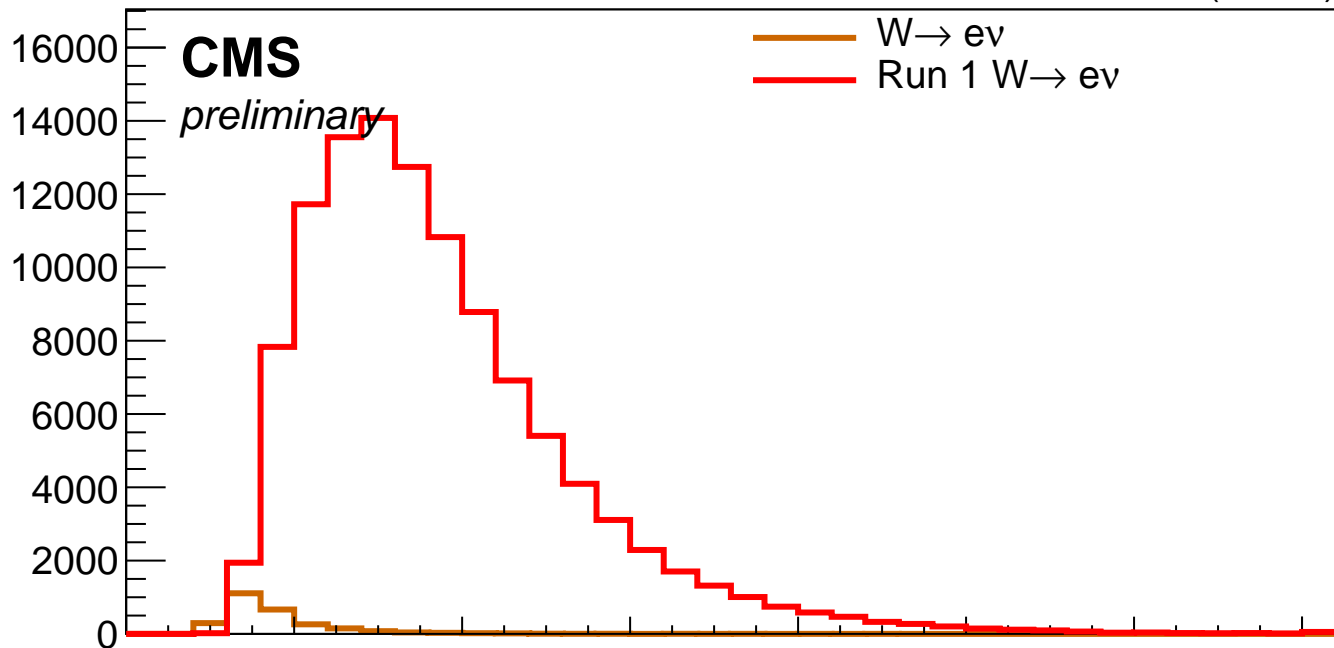


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

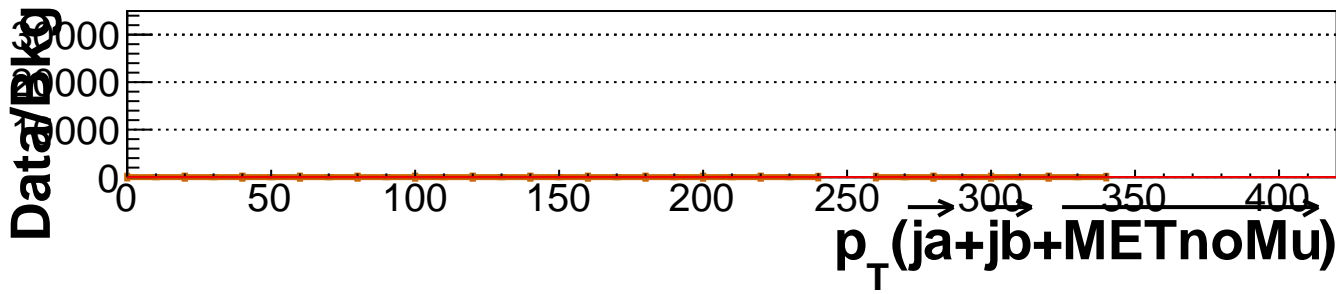
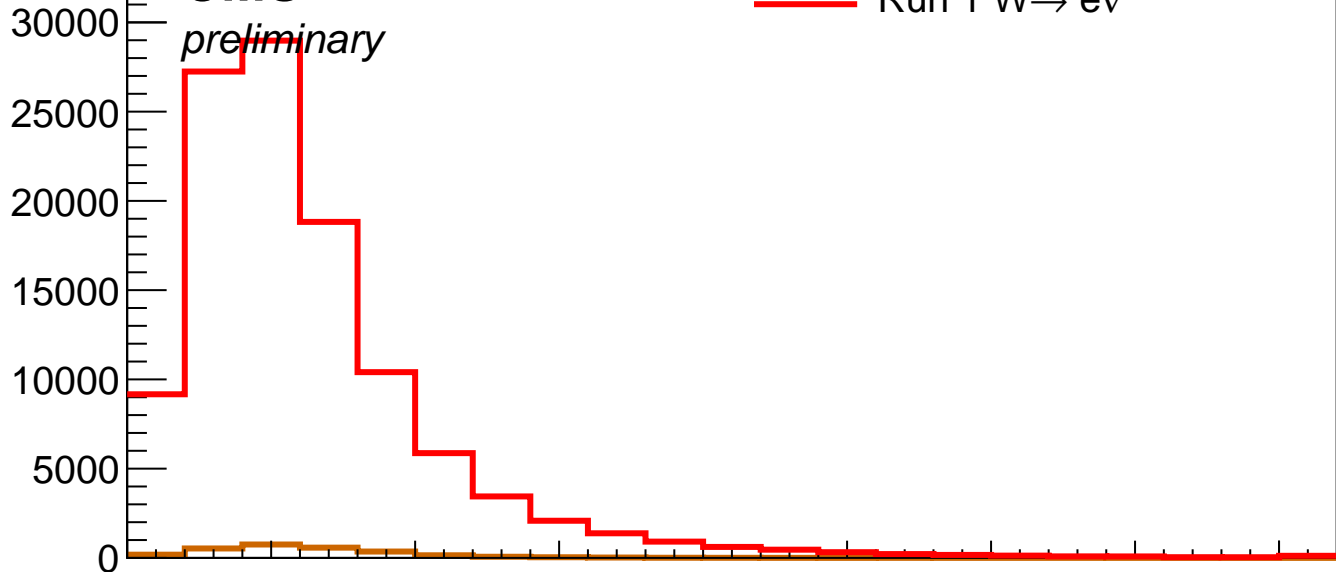


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



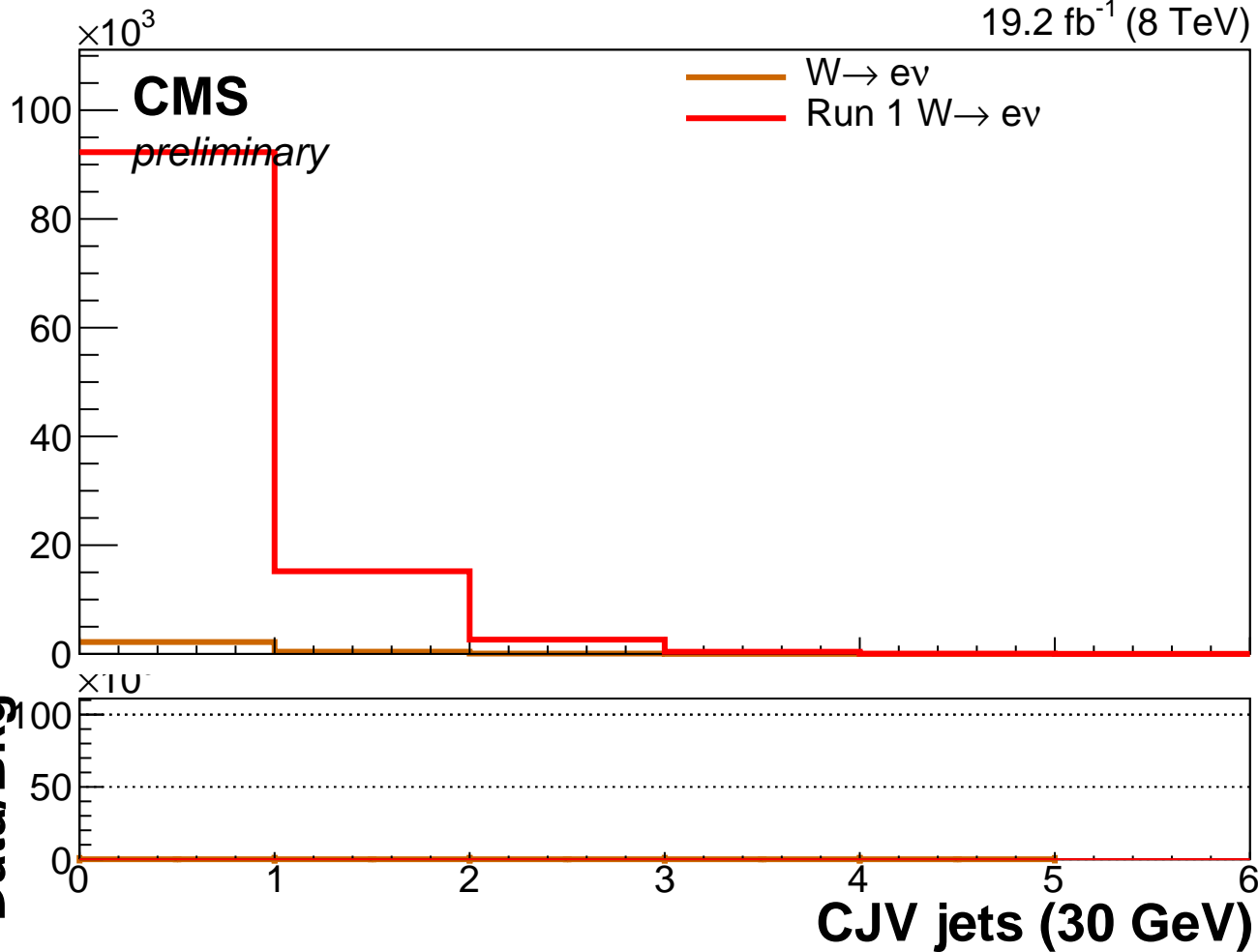
19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

Data/Bkg

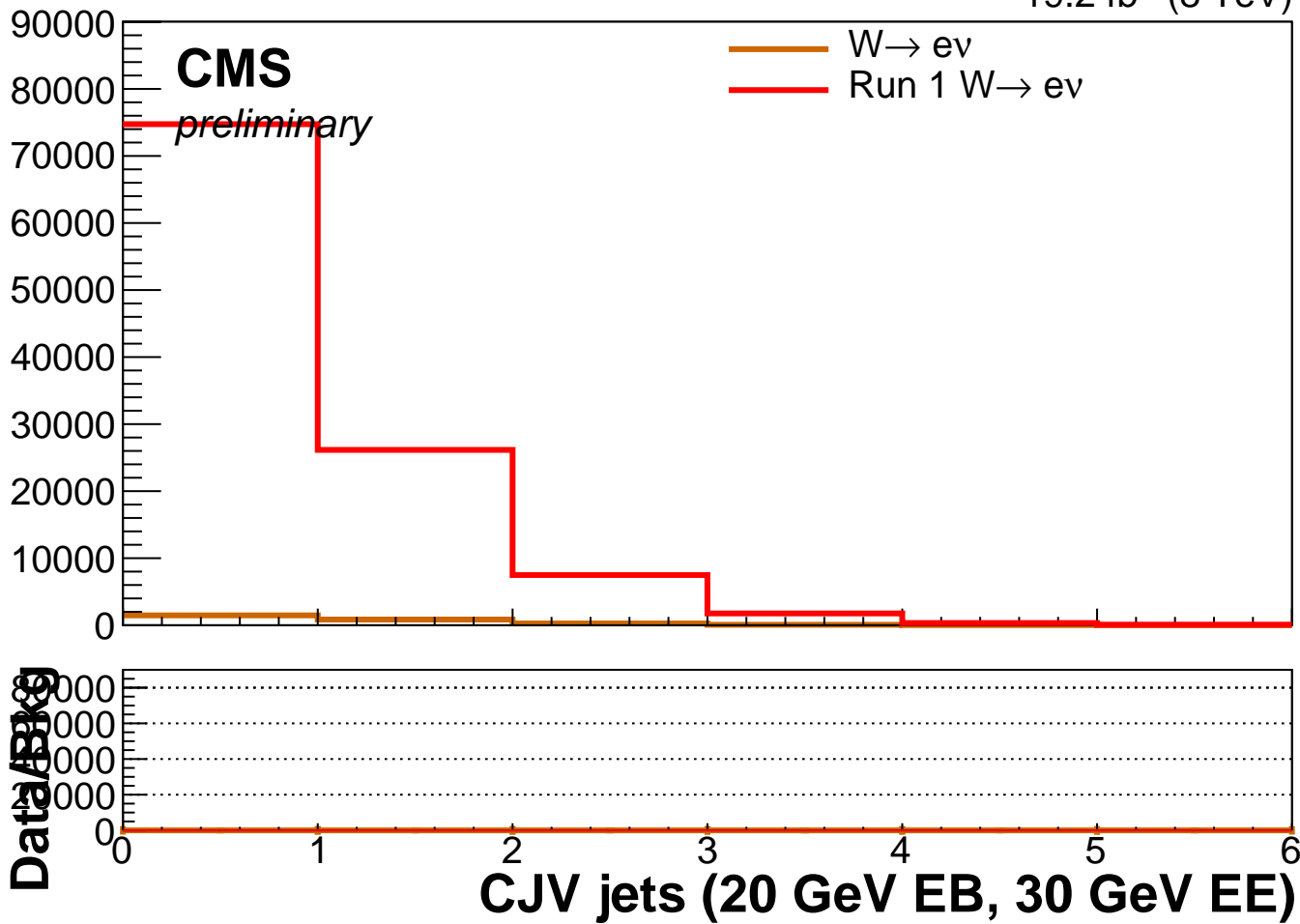


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

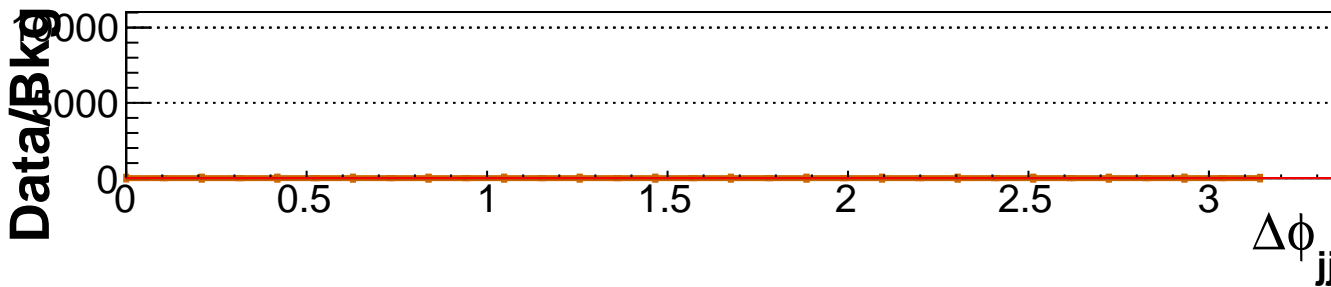
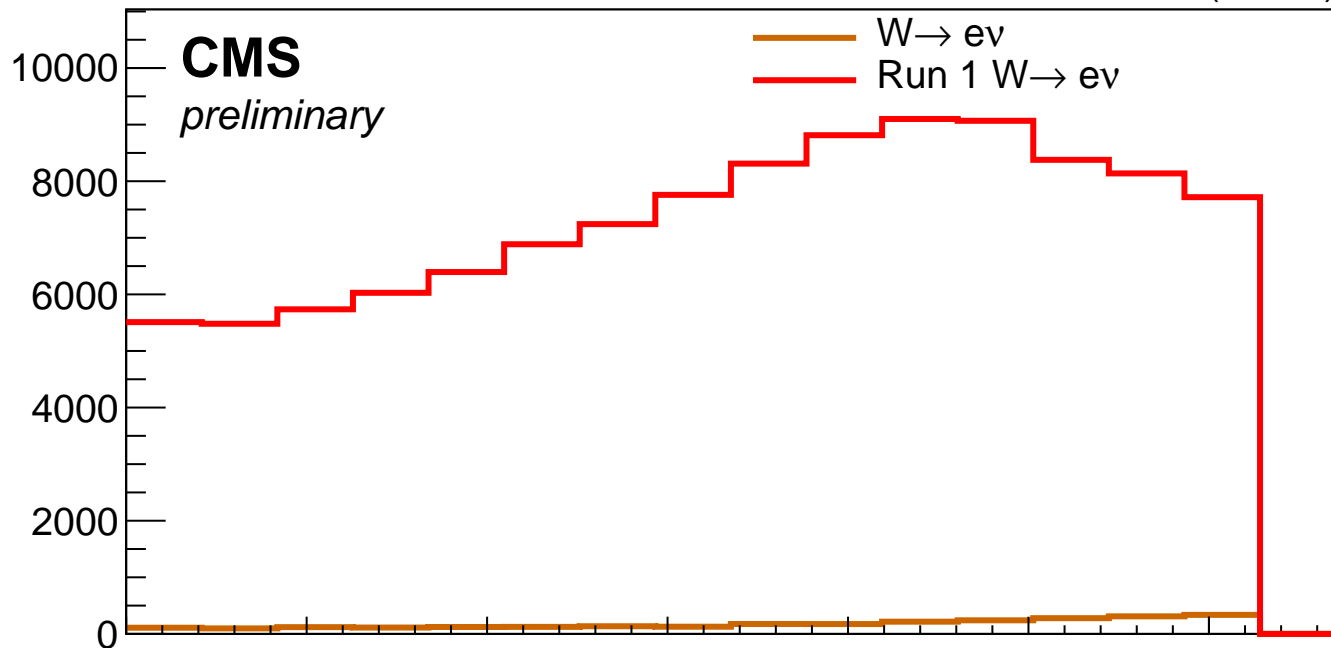
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

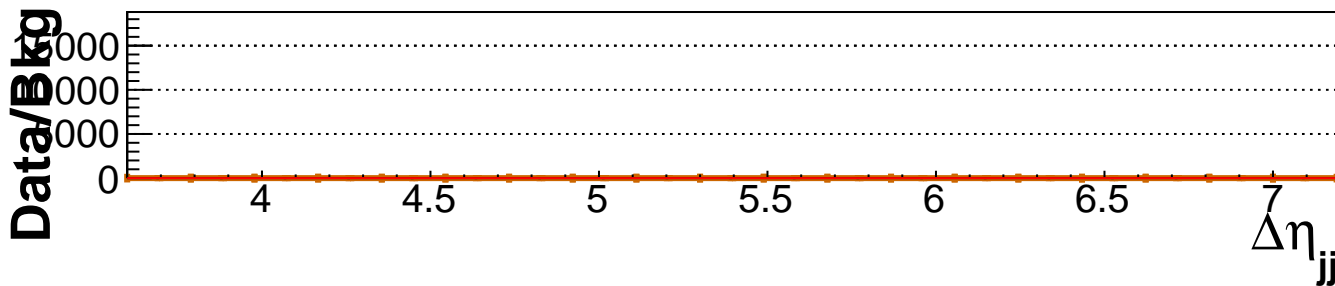
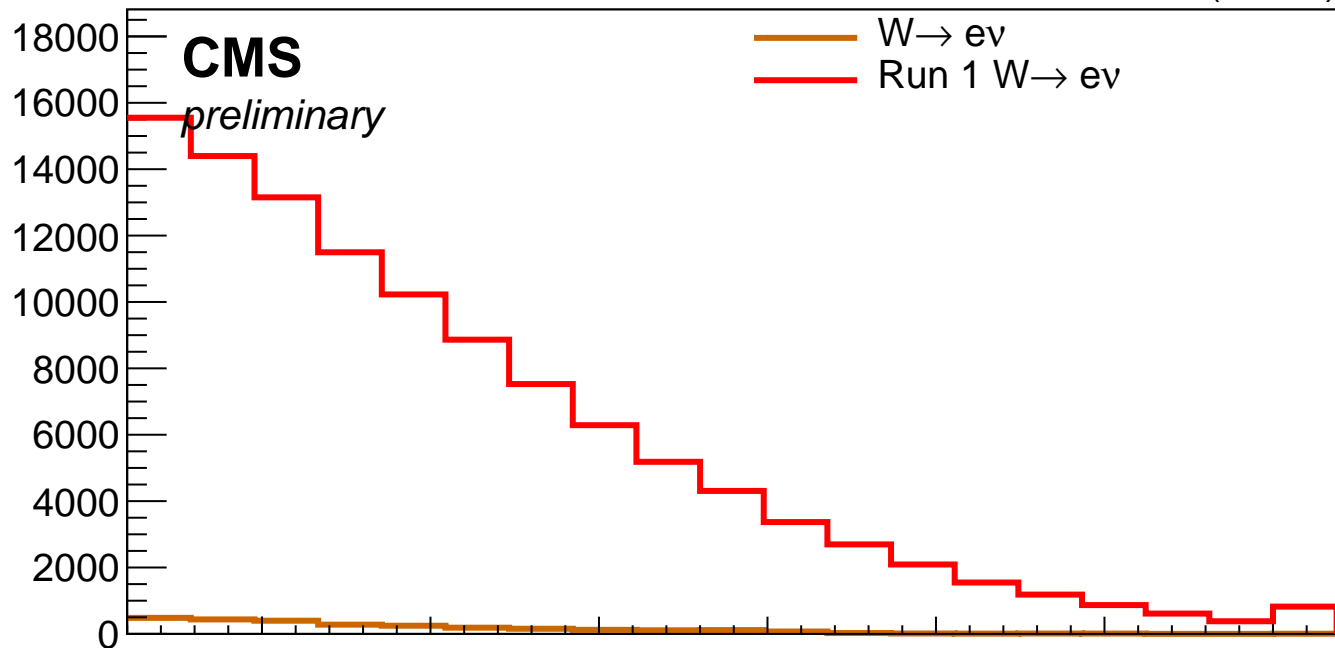


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

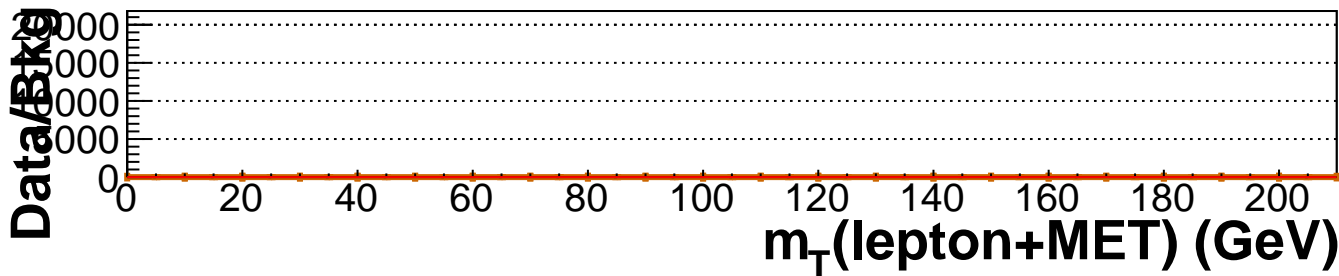
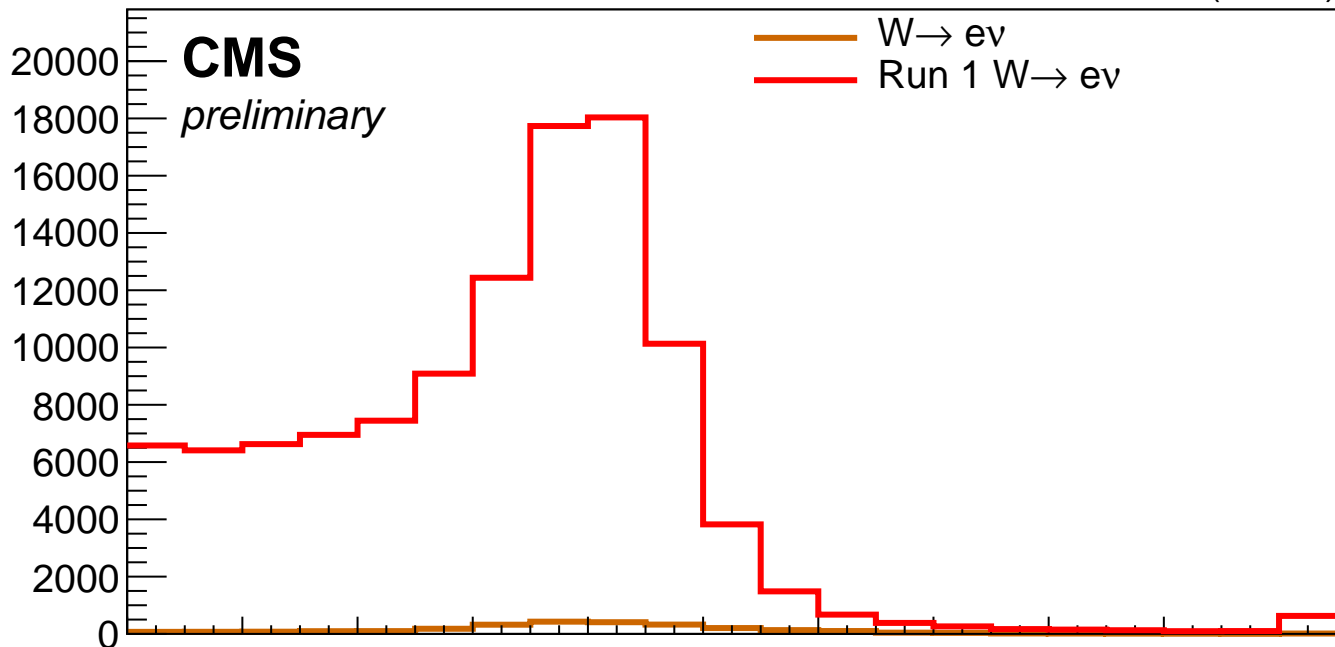
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

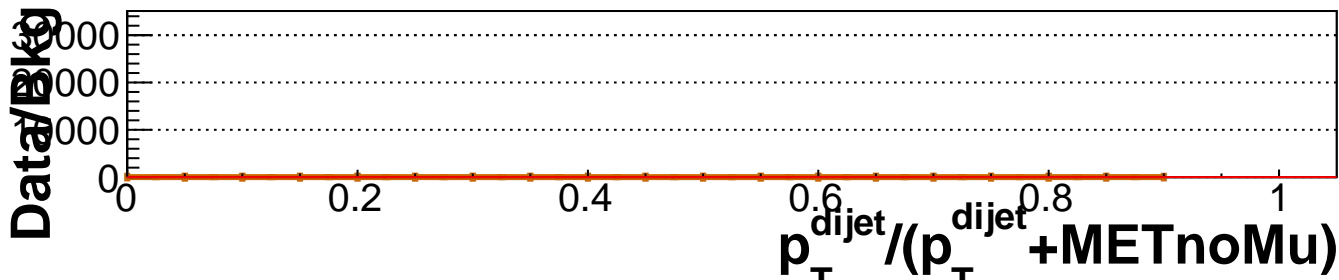
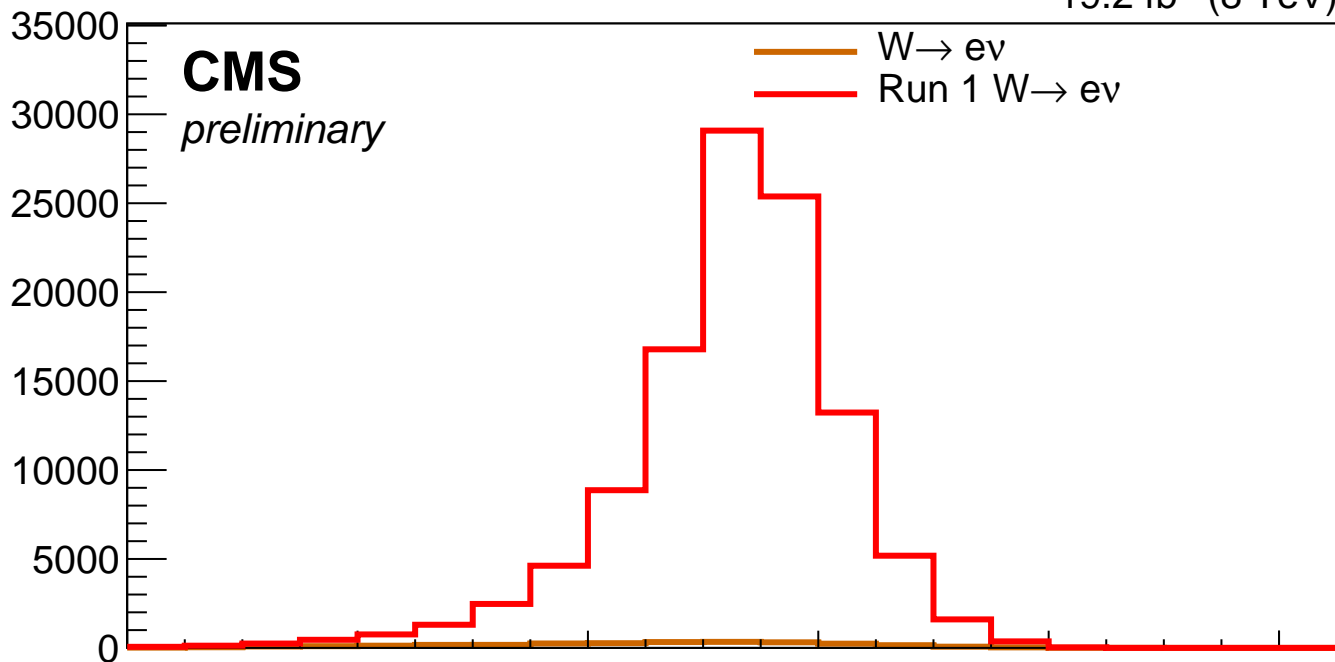
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



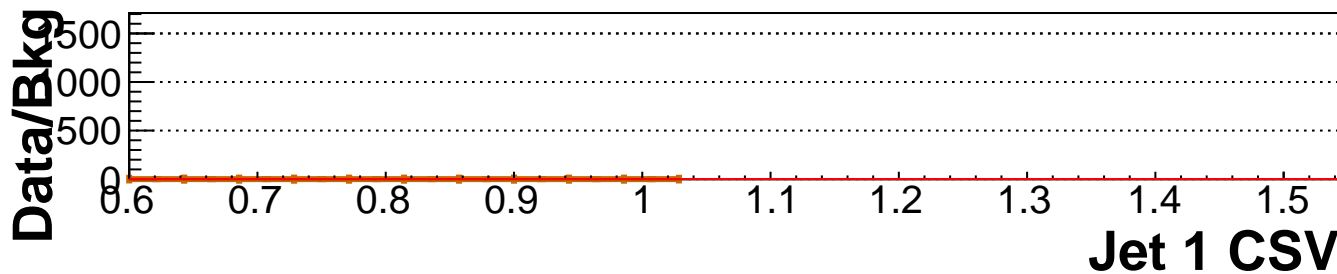
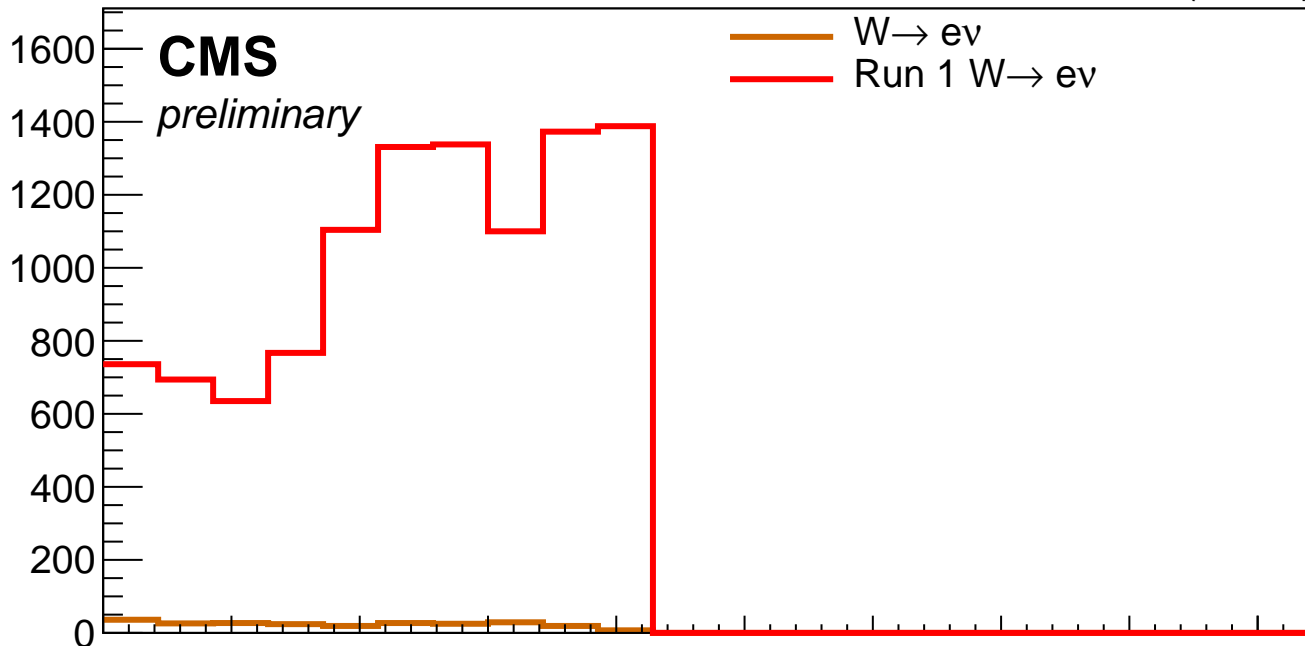
19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

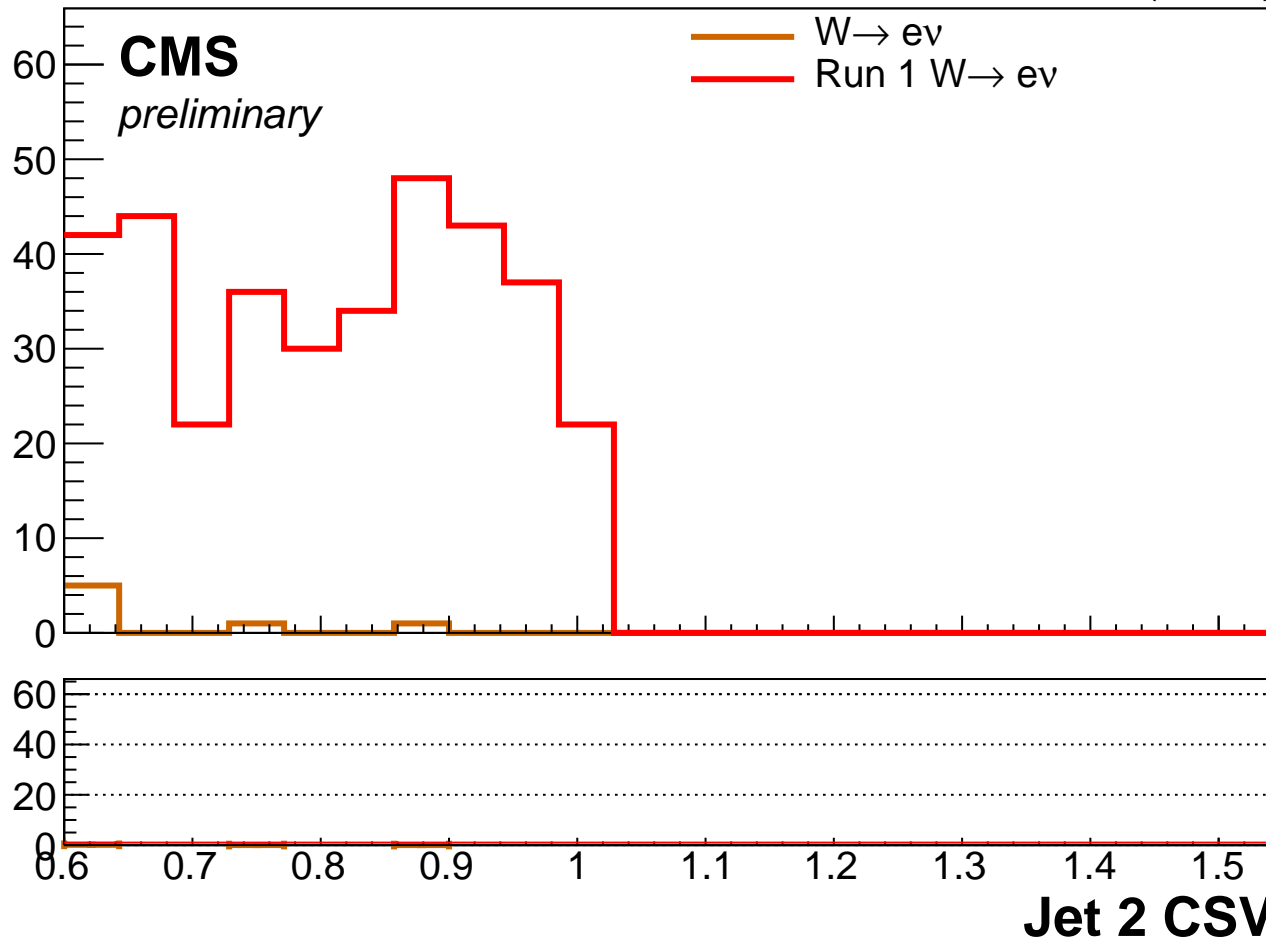


19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

Data/Bkg



19.2 fb⁻¹ (8 TeV)

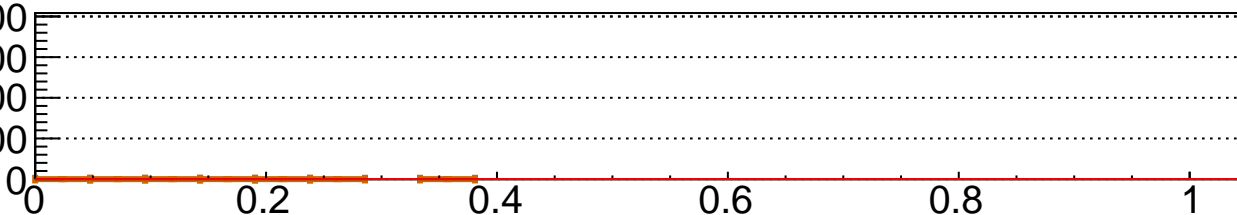
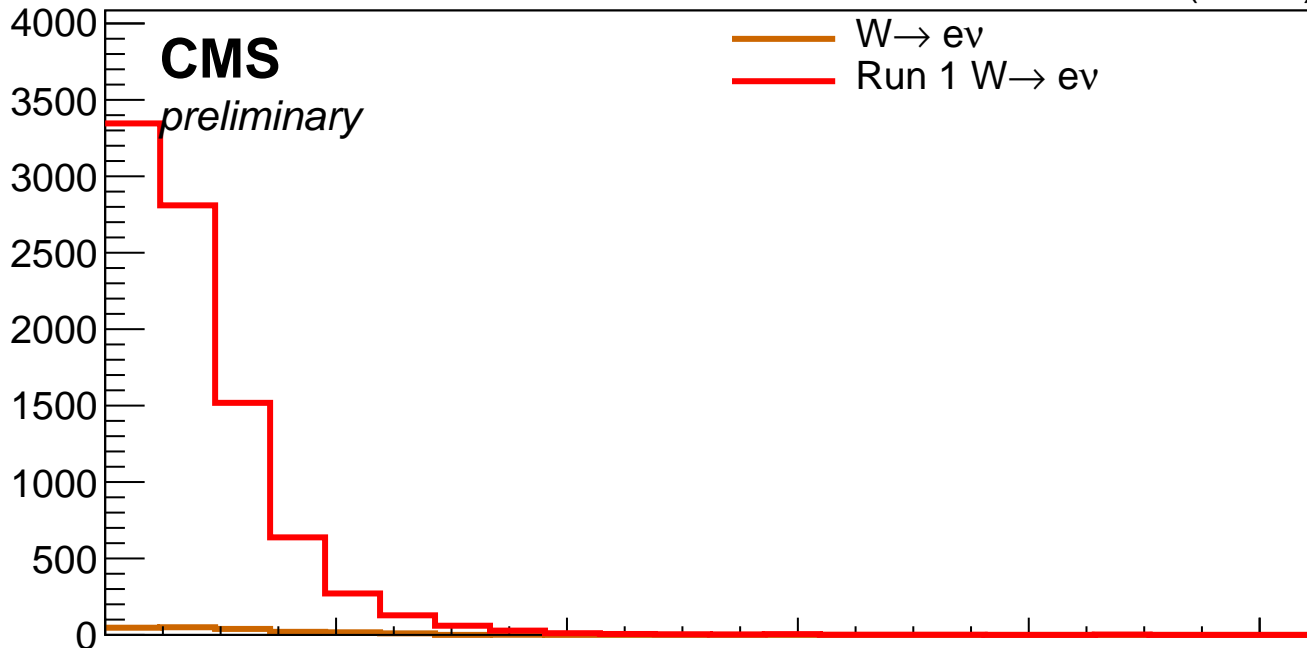
CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

Data/Bkg

Jet 3 CSV



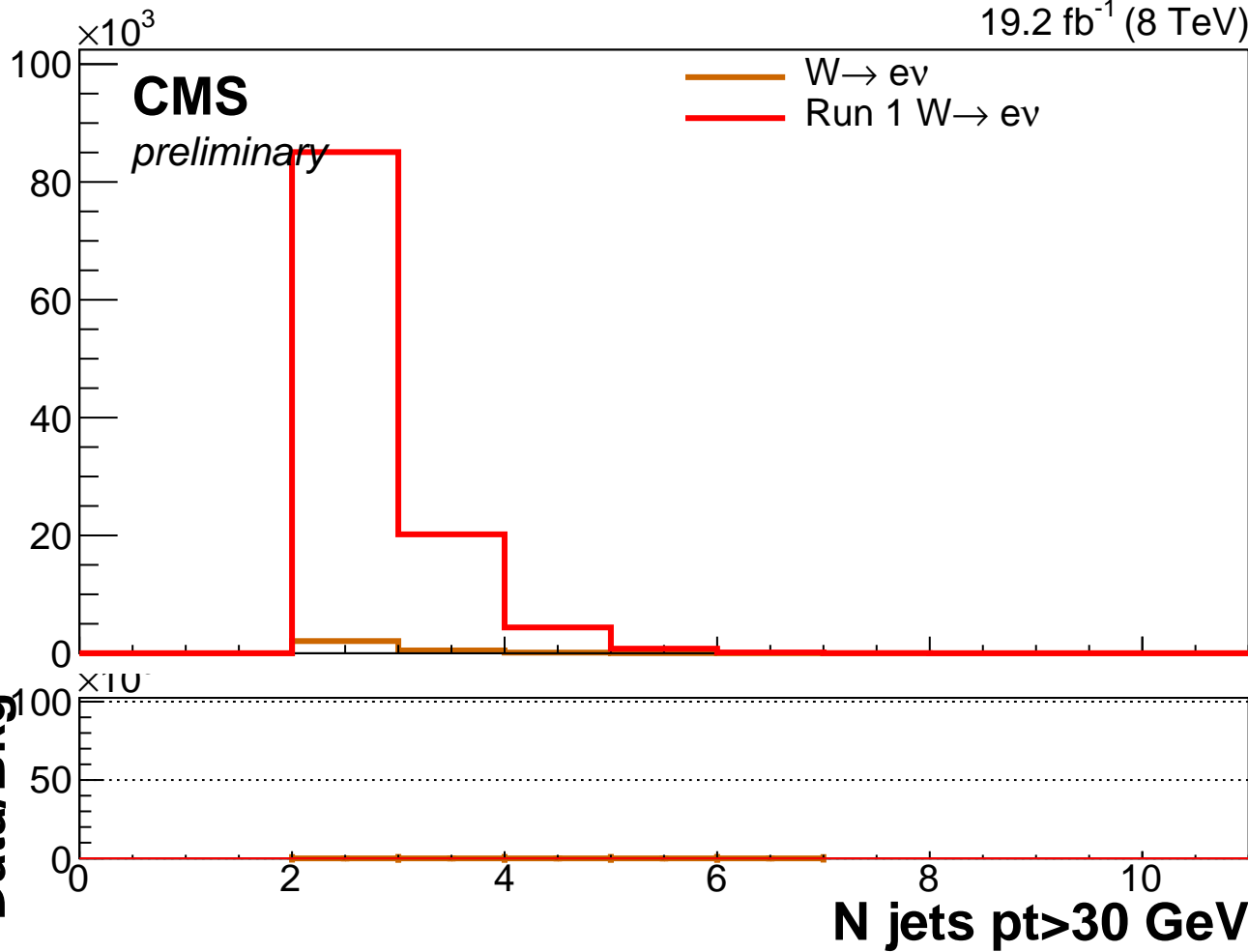
19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

Data/Bkg

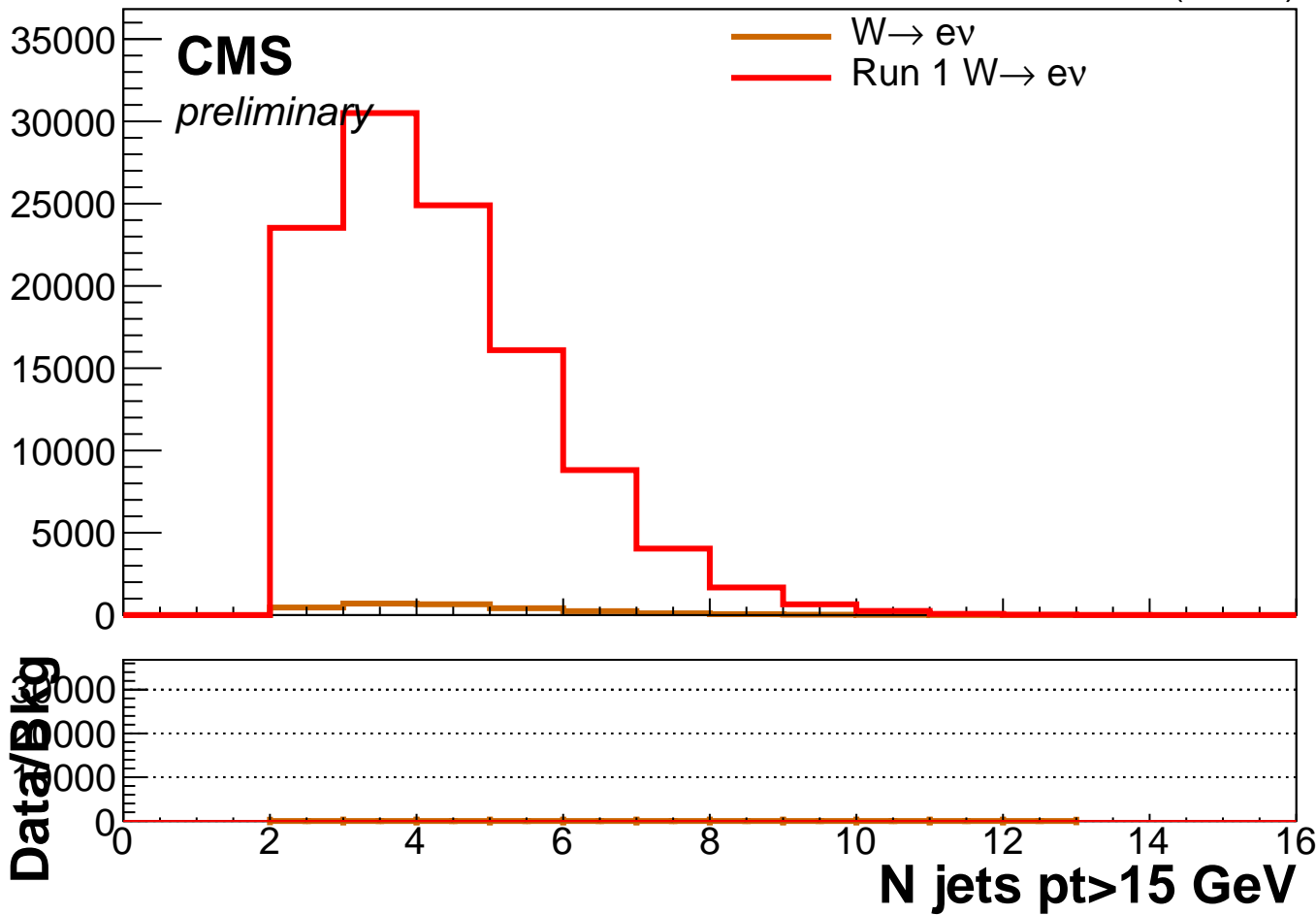


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

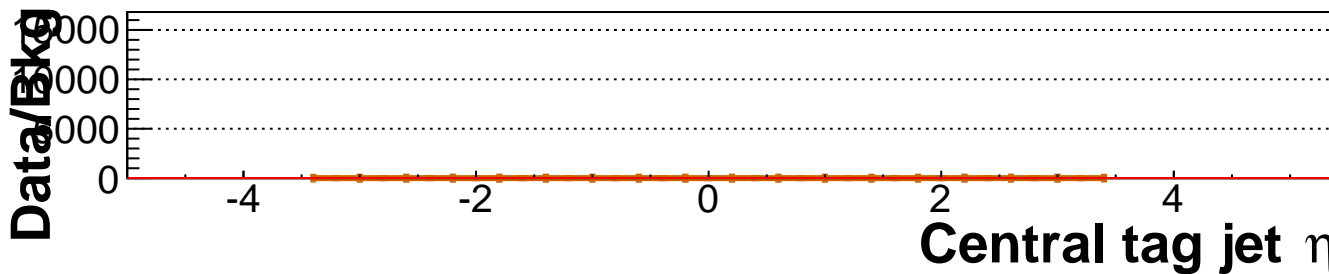
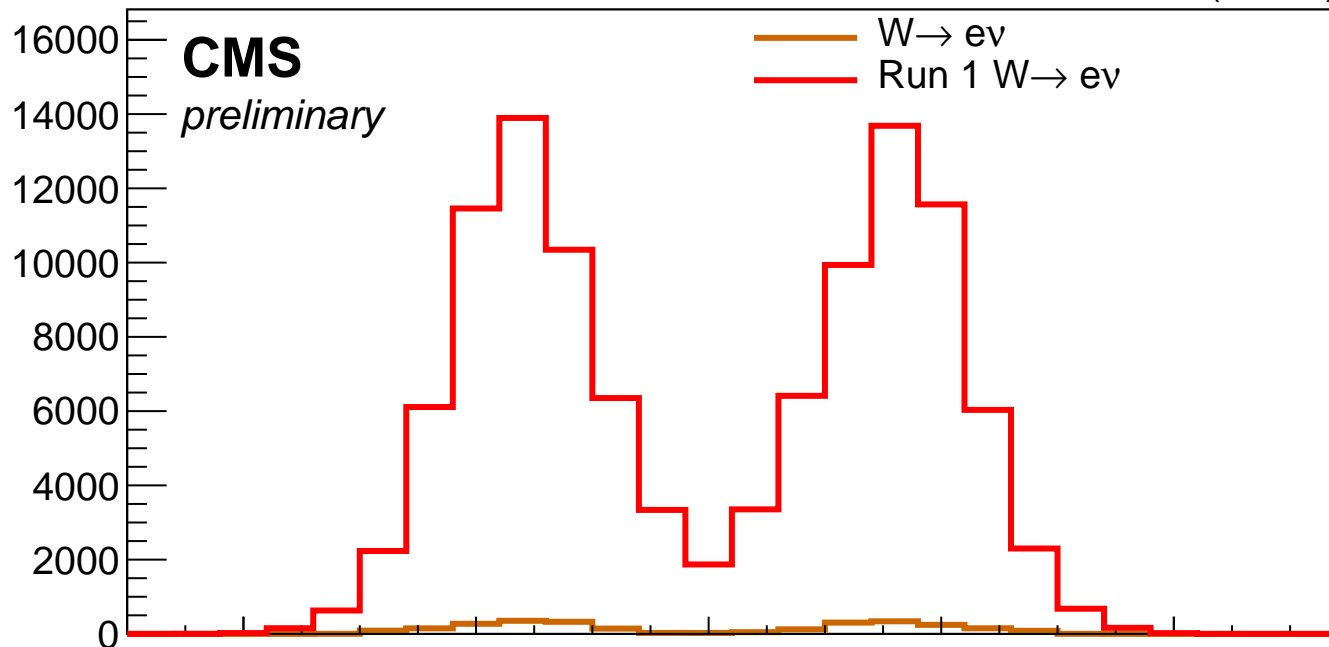
— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



19.2 fb⁻¹ (8 TeV)

CMS
preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$

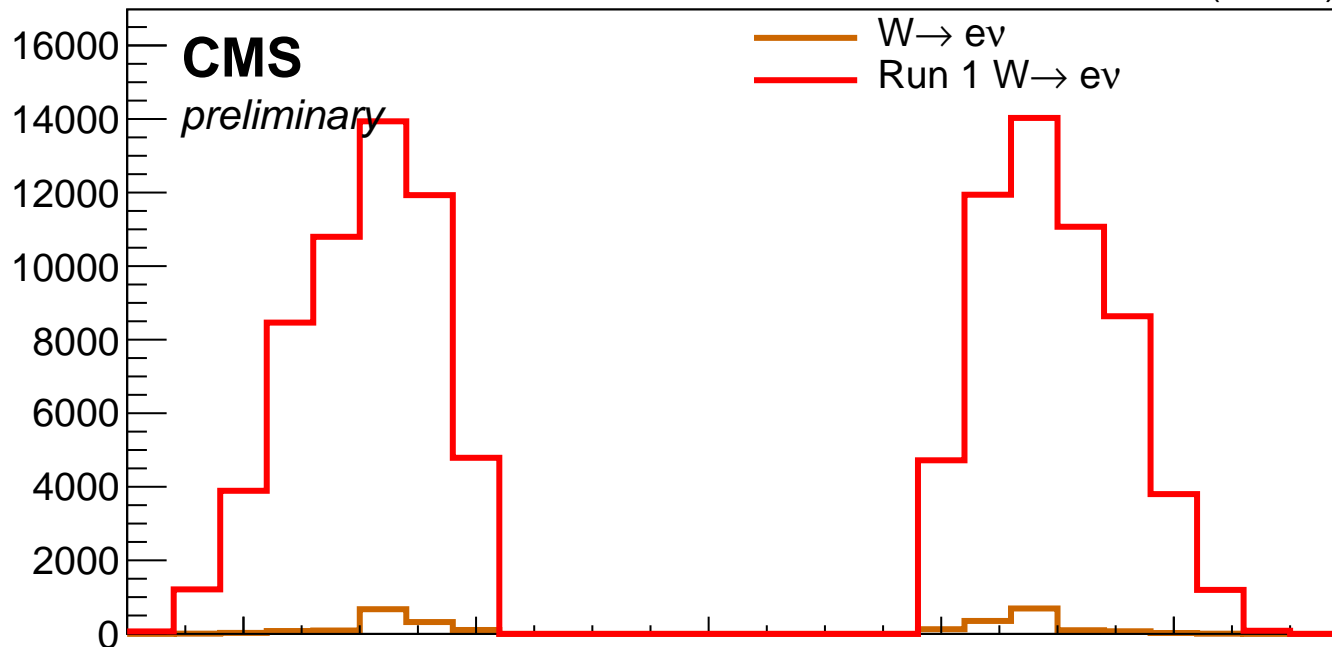


19.2 fb⁻¹ (8 TeV)

CMS

preliminary

— $W \rightarrow e\nu$
— Run 1 $W \rightarrow e\nu$



Data/Bkg

