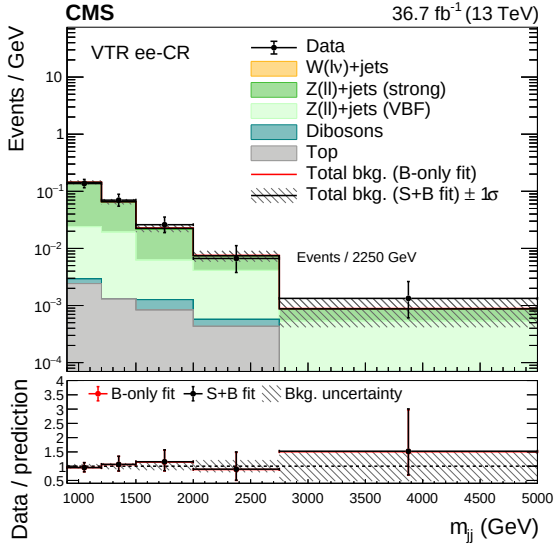
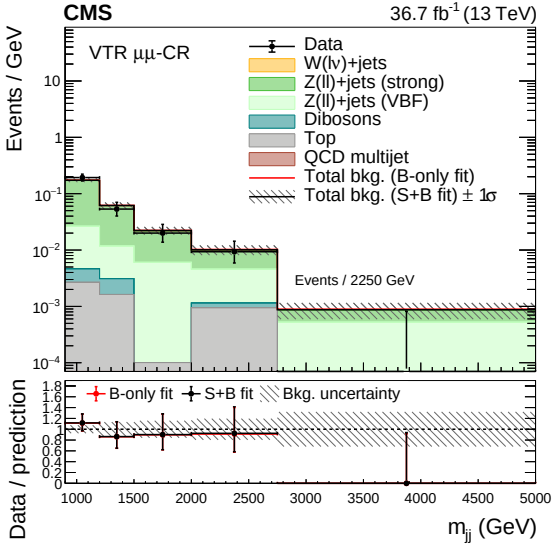
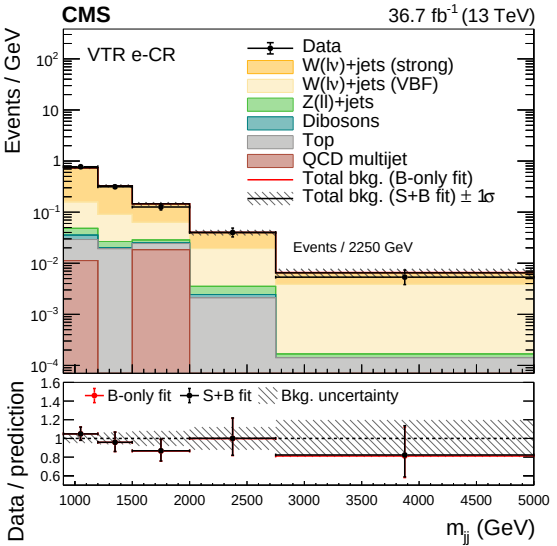

CMS
36.7 fb$^{-1}$ (13 TeV)
VTR ee-CR
Data
W(lν)+jets
Z(ll)+jets (strong)
Z(ll)+jets (VBF)
Dibosons
Top
Total bkg. (B-only fit)
Total bkg. (S+B fit) ± 1σ
Events / 2250 GeV
Events / GeV
B-only fit
S+B fit
Bkg. uncertainty
Data / prediction
$m_{jj}$ (GeV)


CMS
36.7 fb$^{-1}$ (13 TeV)
VTR μμ-CR
Data
W(lν)+jets
Z(ll)+jets (strong)
Z(ll)+jets (VBF)
Dibosons
Top
QCD multijet
Total bkg. (B-only fit)
Total bkg. (S+B fit) ± 1σ
Events / 2250 GeV
Events / GeV
B-only fit
S+B fit
Bkg. uncertainty
Data / prediction
$m_{jj}$ (GeV)


CMS
36.7 fb$^{-1}$ (13 TeV)
VTR e-CR
Data
W(lν)+jets (strong)
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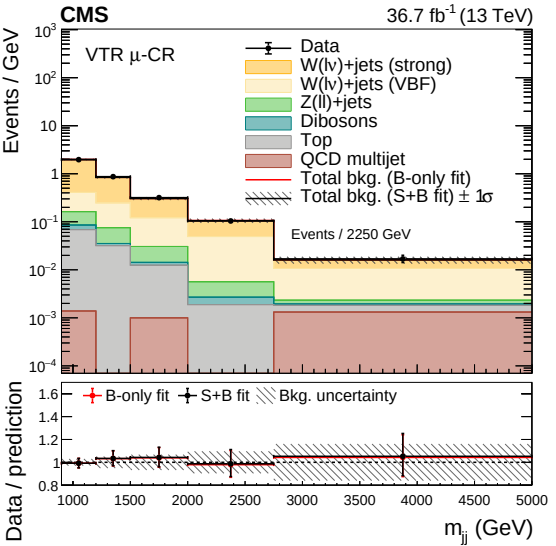
CMS
36.7 fb$^{-1}$ (13 TeV)
VTR μ-CR
Data
W(lν)+jets (strong)
W(lν)+jets (VBF)
Z(ll)+jets
Dibosons
Top
QCD multijet
Total bkg. (B-only fit)
Total bkg. (S+B fit) ± 1σ
Events / 2250 GeV
Events / GeV
B-only fit
S+B fit
Bkg. uncertainty
Data / prediction
$m_{jj}$ (GeV)