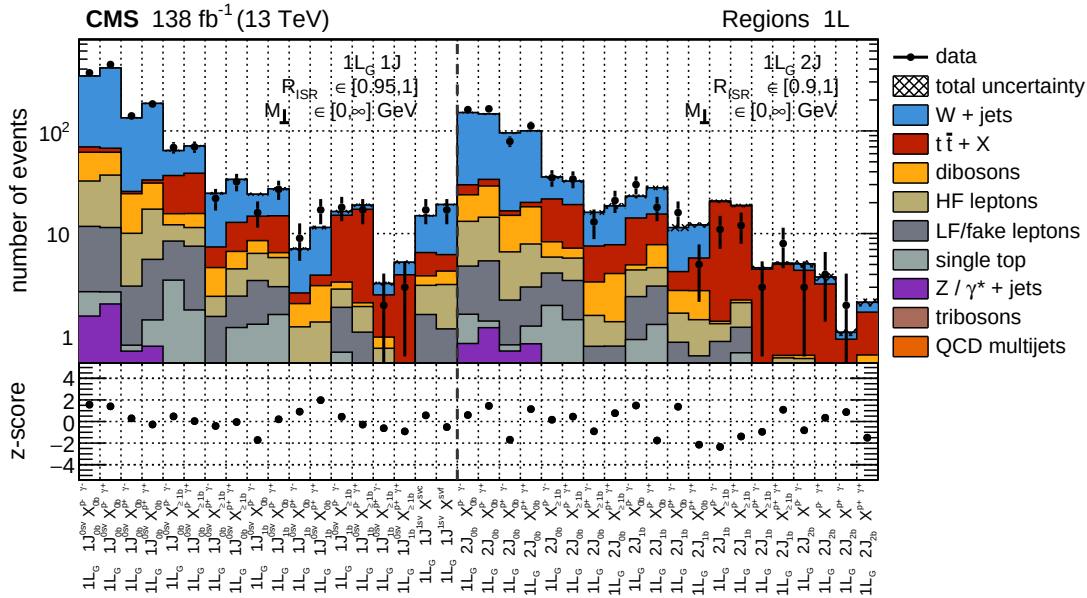
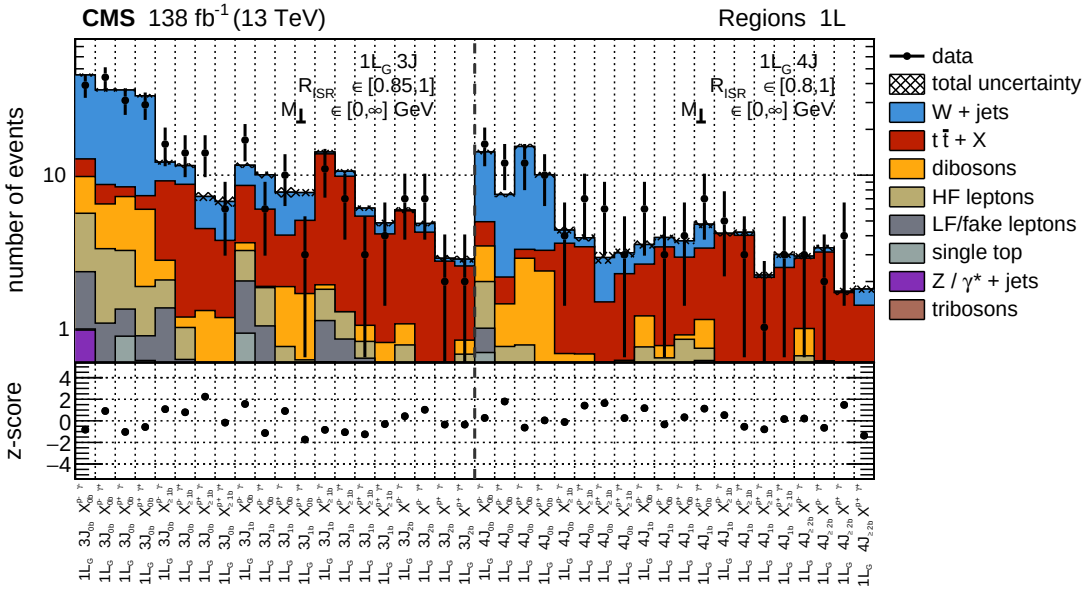

CMS 138 fb-1 (13 TeV)
Regions 1L
1L_G 1J
R_ISR ∈ [0.95,1]
M_⊥ ∈ [0,∞] GeV
1L_G 2J
R_ISR ∈ [0.9,1]
M_⊥ ∈ [0,∞] GeV
number of events
z-score
data
total uncertainty
W + jets
t t̄ + X
dibosons
HF leptons
LF/fake leptons
single top
Z / γ* + jets
tribosons
QCD multijets


CMS 138 fb-1 (13 TeV)
Regions 1L
1L_G 3J
R_ISR ∈ [0.85,1]
M_⊥ ∈ [0,∞] GeV
1L_G 4J
R_ISR ∈ [0.8,1]
M_⊥ ∈ [0,∞] GeV
number of events
z-score
data
total uncertainty
W + jets
t t̄ + X
dibosons
HF leptons
LF/fake leptons
single top
Z / γ* + jets
tribosons