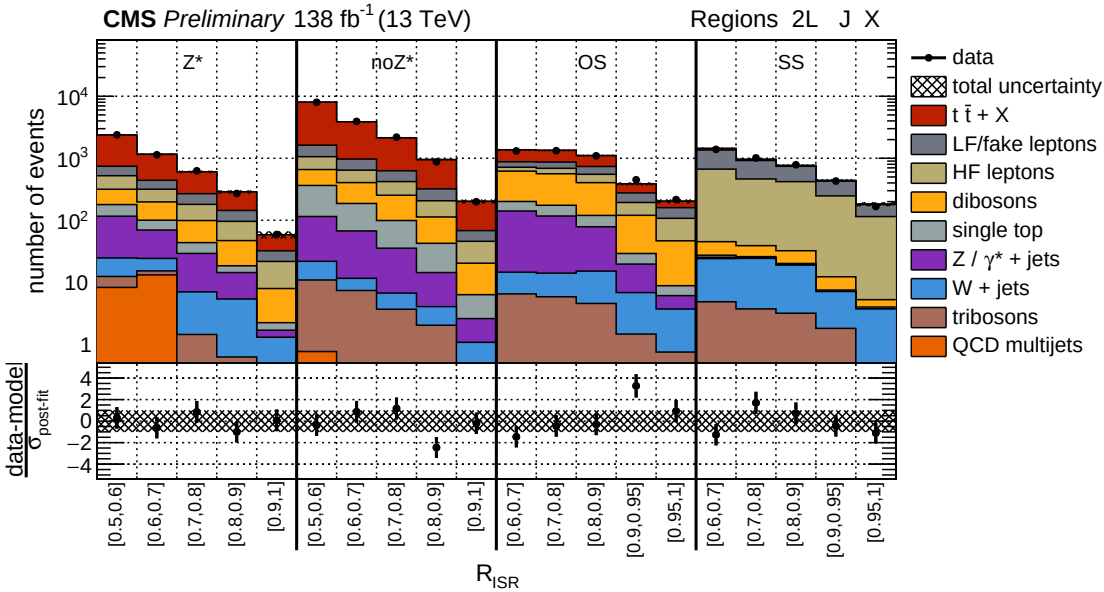
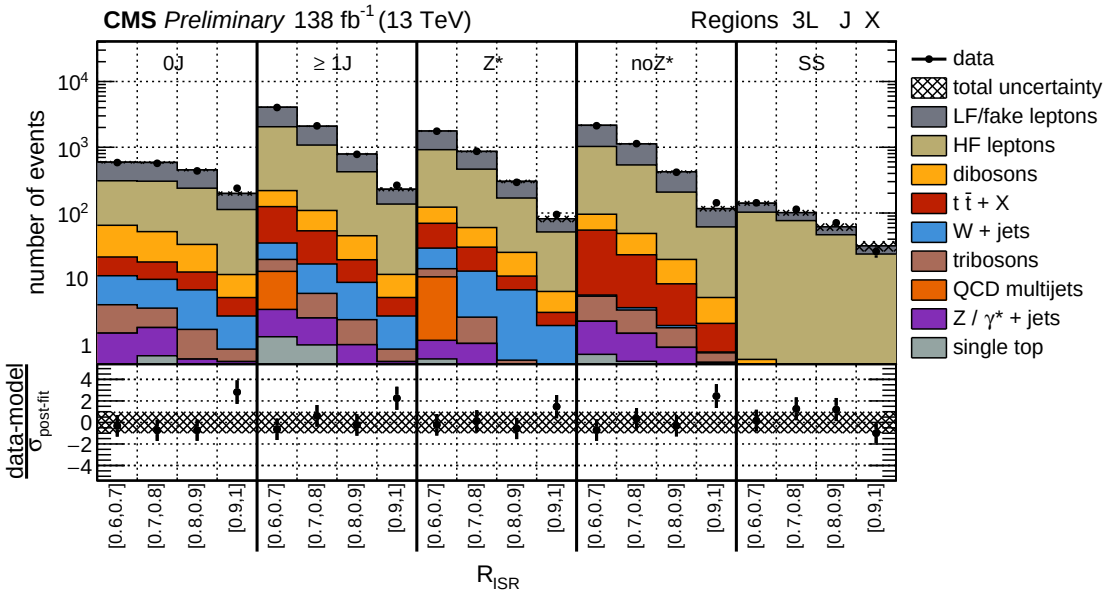

CMS Preliminary 138 fb-1 (13 TeV)
Regions 2L J X
Z*
noZ*
OS
SS
number of events
data
total uncertainty
t t̄ + X
LF/fake leptons
HF leptons
dibosons
single top
Z / γ* + jets
W + jets
tribosons
QCD multijets
data-model / σpost-fit
[0,5,0,6]
[0,6,0,7]
[0,7,0,8]
[0,8,0,9]
[0,9,1]
[0,9,0,95]
[0,95,1]
RISR


CMS Preliminary 138 fb-1 (13 TeV)
Regions 3L J X
0J
≥ 1J
Z*
noZ*
SS
number of events
data
total uncertainty
LF/fake leptons
HF leptons
dibosons
t t̄ + X
W + jets
tribosons
QCD multijets
Z / γ* + jets
single top
data-model / σpost-fit
[0,6,0,7]
[0,7,0,8]
[0,8,0,9]
[0,9,1]
RISR