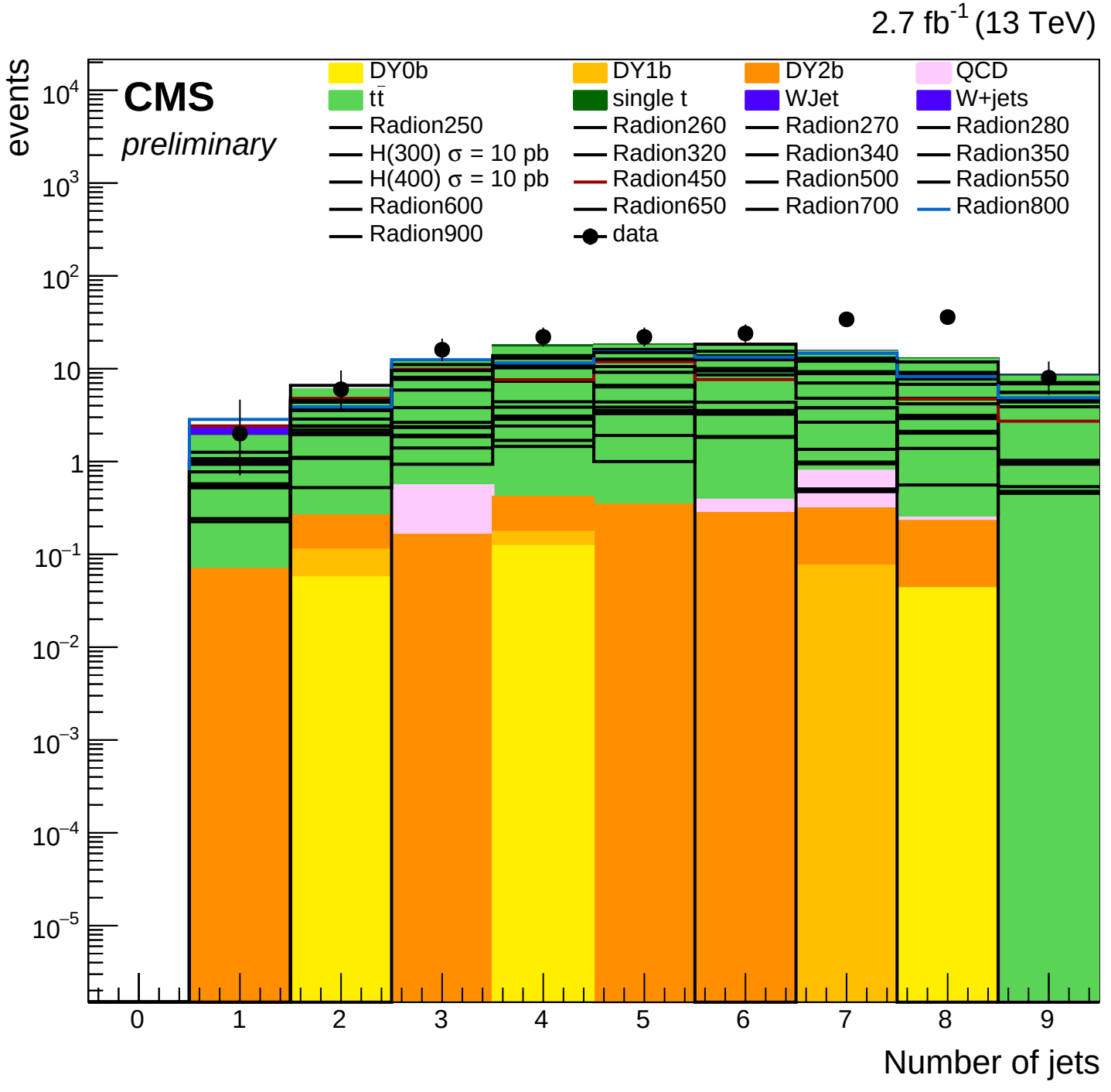
2.7 fb^{-1} (13 TeV)
CMS
preliminary
DY0b
DY1b
DY2b
QCD
$t\bar{t}$
single t
WJet
W+jets
Radion250
Radion260
Radion270
Radion280
H(300) σ = 10 pb
Radion320
Radion340
Radion350
H(400) σ = 10 pb
Radion450
Radion500
Radion550
Radion600
Radion650
Radion700
Radion800
Radion900
data
events
Number of jets