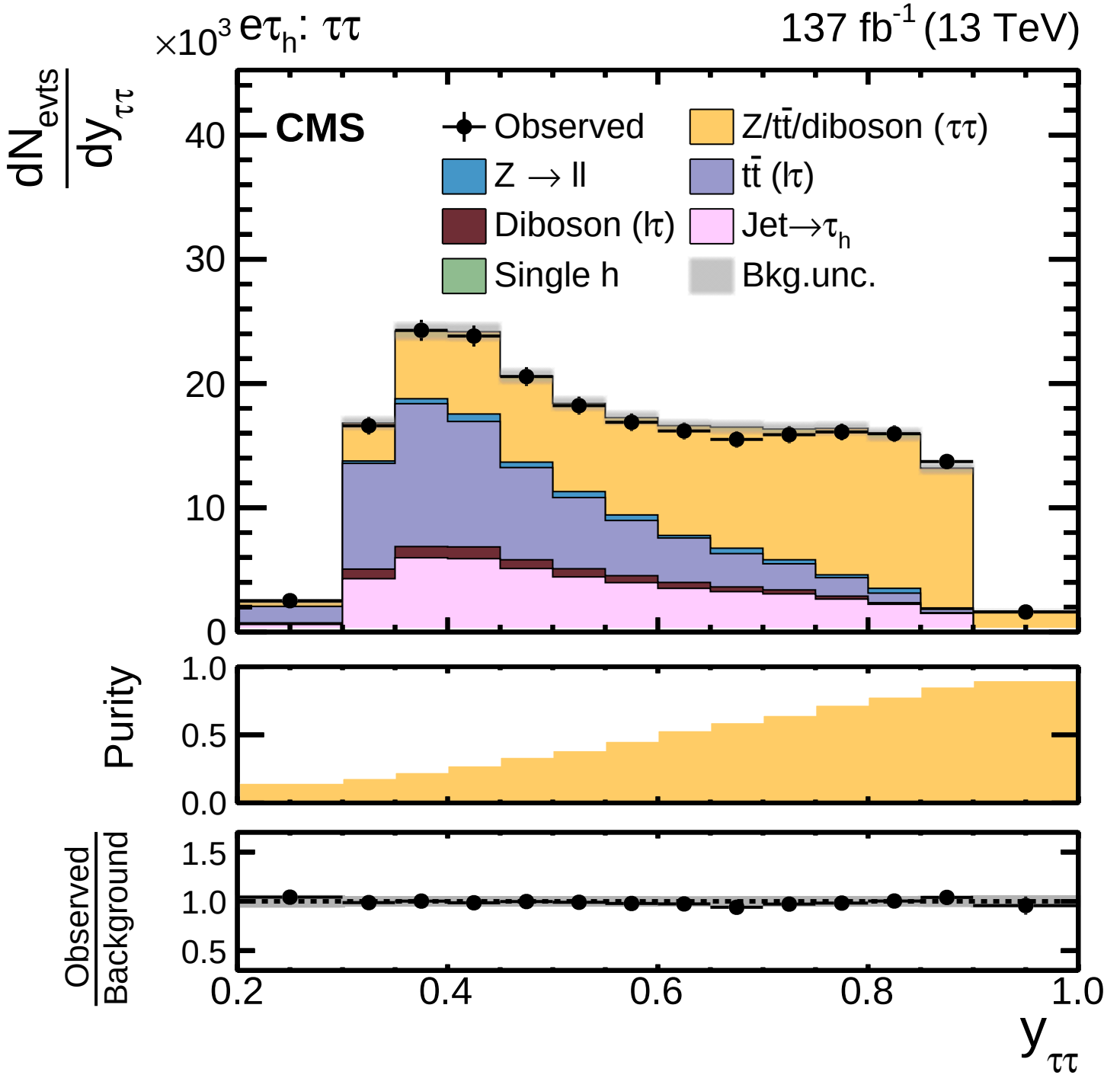
×10³ eτh: ττ
137 fb-1 (13 TeV)
dNevts/dyττ
CMS
Observed
Z → ll
Diboson (lτ)
Single h
Z/tt̄/diboson (ττ)
tt̄ (lτ)
Jet→τh
Bkg.unc.
40
30
20
10
0
Purity
1.0
0.5
0.0
Observed/Background
1.5
1.0
0.5
0.2
0.4
0.6
0.8
1.0
yττ