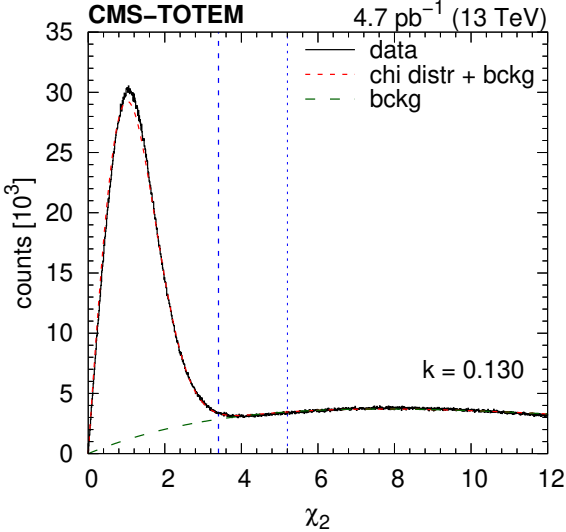
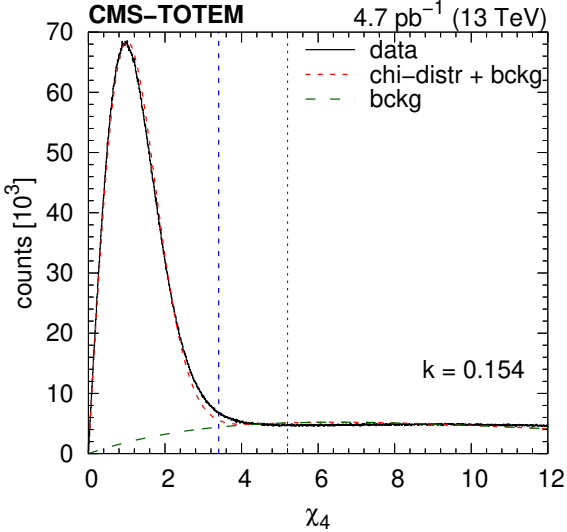
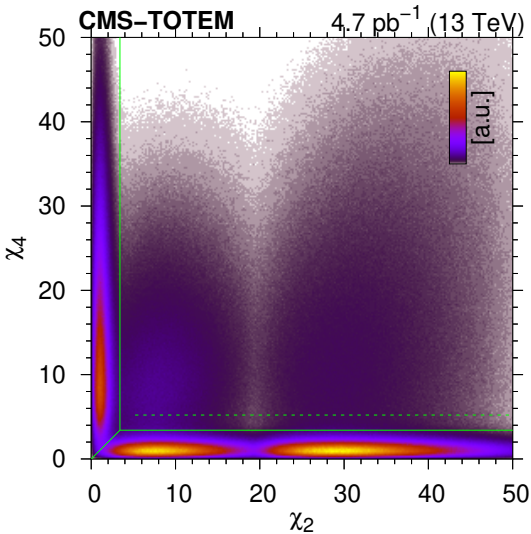
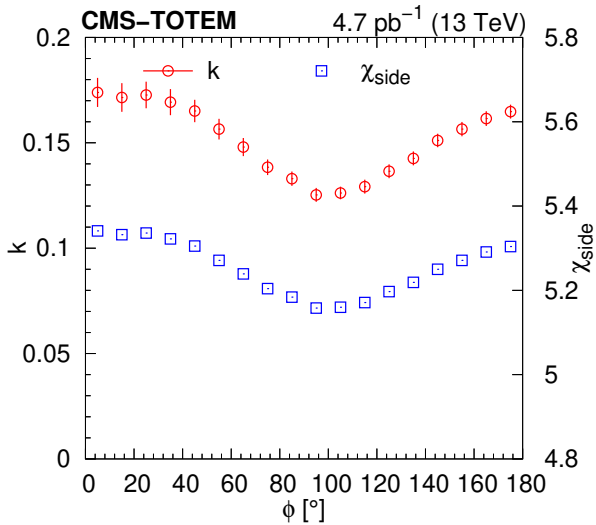

CMS–TOTEM
4.7 pb^{-1} (13 TeV)
data
chi distr + bckg
bckg
k = 0.130
counts [10^3]
χ_2


CMS–TOTEM
4.7 pb^{-1} (13 TeV)
data
chi–distr + bckg
bckg
k = 0.154
counts [10^3]
χ_4


CMS–TOTEM
4.7 pb^{-1} (13 TeV)
[a.u.]
χ_4
χ_2


CMS–TOTEM
4.7 pb^{-1} (13 TeV)
k
χ_{side}
ϕ [°]