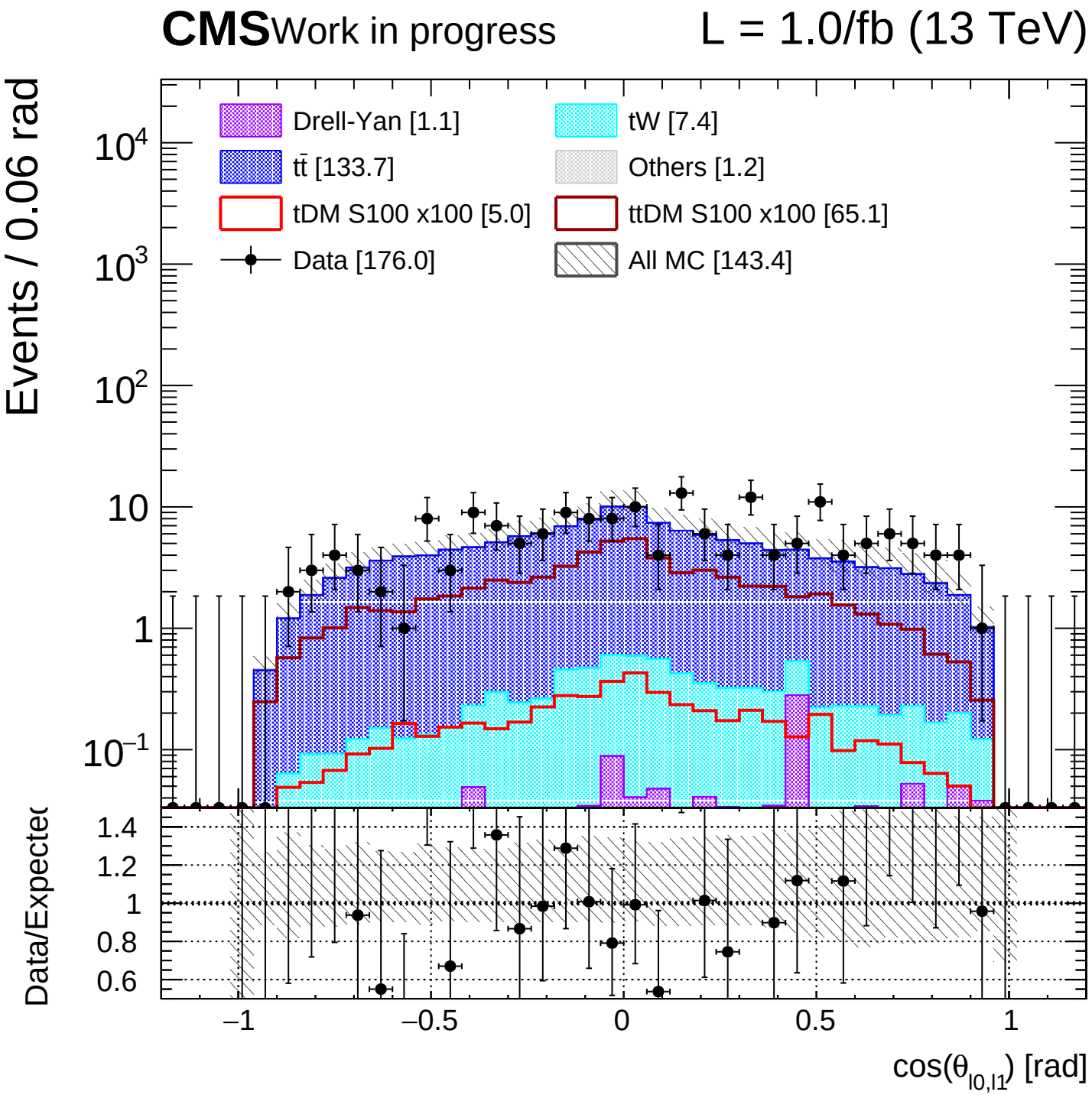
CMS Work in progress
L = 1.0/fb (13 TeV)
Drell-Yan [1.1]
tW [7.4]
tt̄ [133.7]
Others [1.2]
tDM S100 x100 [5.0]
ttDM S100 x100 [65.1]
Data [176.0]
All MC [143.4]
Events / 0.06 rad
Data/Expected
cos(θl0,l1) [rad]