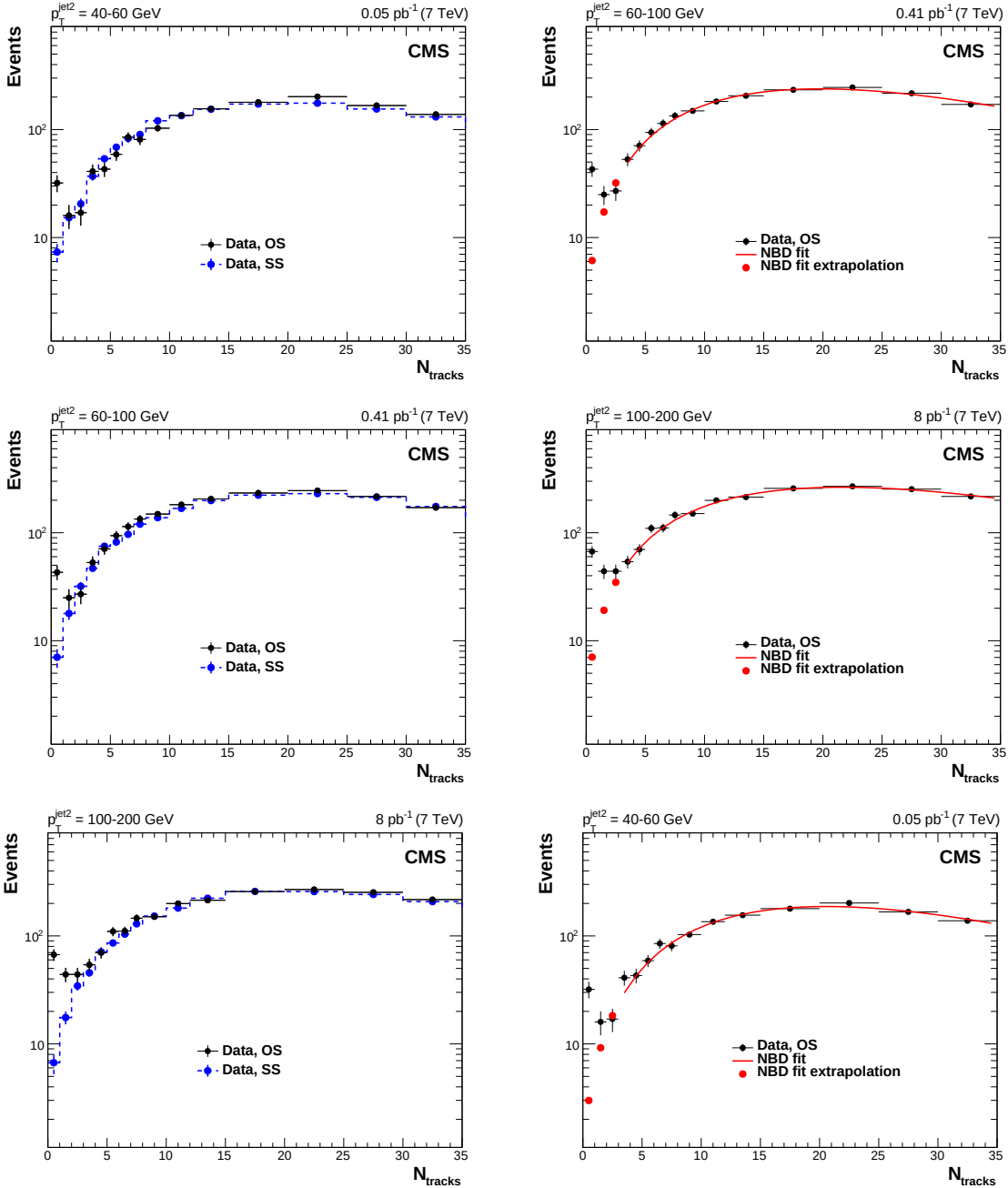
p_T^{jet2} = 40-60 GeV
0.05 pb^{-1} (7 TeV)
CMS
Events
Data, OS
Data, SS
N_{tracks}
p_T^{jet2} = 60-100 GeV
0.41 pb^{-1} (7 TeV)
CMS
Events
Data, OS
NBD fit
NBD fit extrapolation
N_{tracks}
p_T^{jet2} = 60-100 GeV
0.41 pb^{-1} (7 TeV)
CMS
Events
Data, OS
Data, SS
N_{tracks}
p_T^{jet2} = 100-200 GeV
8 pb^{-1} (7 TeV)
CMS
Events
Data, OS
NBD fit
NBD fit extrapolation
N_{tracks}
p_T^{jet2} = 100-200 GeV
8 pb^{-1} (7 TeV)
CMS
Events
Data, OS
Data, SS
N_{tracks}
p_T^{jet2} = 40-60 GeV
0.05 pb^{-1} (7 TeV)
CMS
Events
Data, OS
NBD fit
NBD fit extrapolation
N_{tracks}