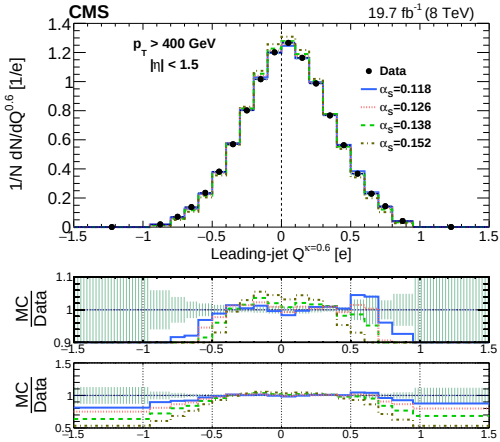
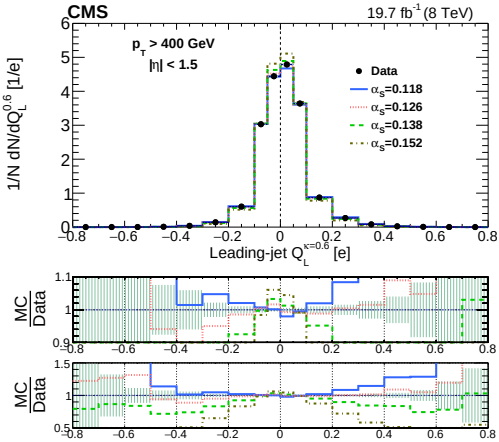
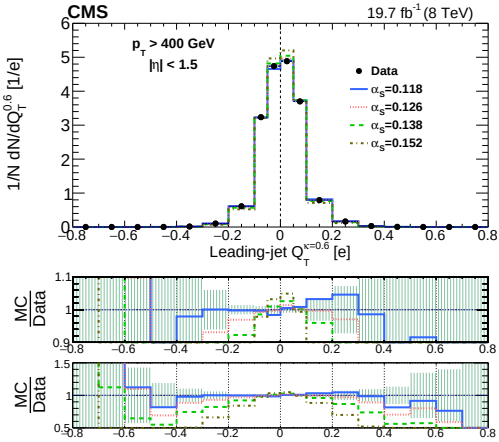
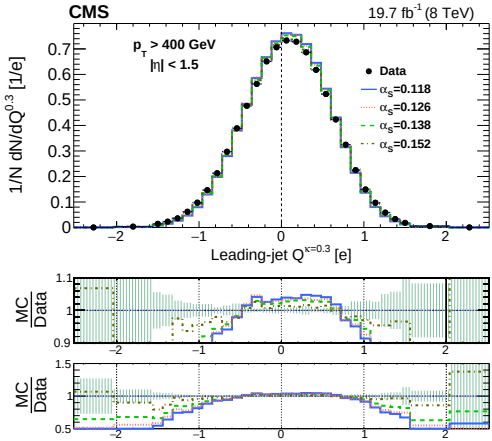
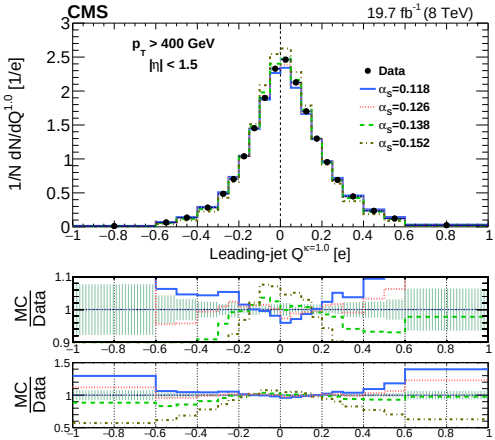

CMS
19.7 fb^{-1} (8 TeV)
p_T > 400 GeV
|η| < 1.5
Data
α_s=0.118
α_s=0.126
α_s=0.138
α_s=0.152
1/N dN/dQ$^{0.6}$ [1/e]
Leading-jet Q$^{\kappa=0.6}$ [e]
MC/Data


CMS
19.7 fb^{-1} (8 TeV)
p_T > 400 GeV
|η| < 1.5
Data
α_s=0.118
α_s=0.126
α_s=0.138
α_s=0.152
1/N dN/dQ$_L^{0.6}$ [1/e]
Leading-jet Q$_L^{\kappa=0.6}$ [e]
MC/Data


CMS
19.7 fb^{-1} (8 TeV)
p_T > 400 GeV
|η| < 1.5
Data
α_s=0.118
α_s=0.126
α_s=0.138
α_s=0.152
1/N dN/dQ$_T^{0.6}$ [1/e]
Leading-jet Q$_T^{\kappa=0.6}$ [e]
MC/Data


CMS
19.7 fb^{-1} (8 TeV)
p_T > 400 GeV
|η| < 1.5
Data
α_s=0.118
α_s=0.126
α_s=0.138
α_s=0.152
1/N dN/dQ$^{0.3}$ [1/e]
Leading-jet Q$^{\kappa=0.3}$ [e]
MC/Data


CMS
19.7 fb^{-1} (8 TeV)
p_T > 400 GeV
|η| < 1.5
Data
α_s=0.118
α_s=0.126
α_s=0.138
α_s=0.152
1/N dN/dQ$^{1.0}$ [1/e]
Leading-jet Q$^{\kappa=1.0}$ [e]
MC/Data