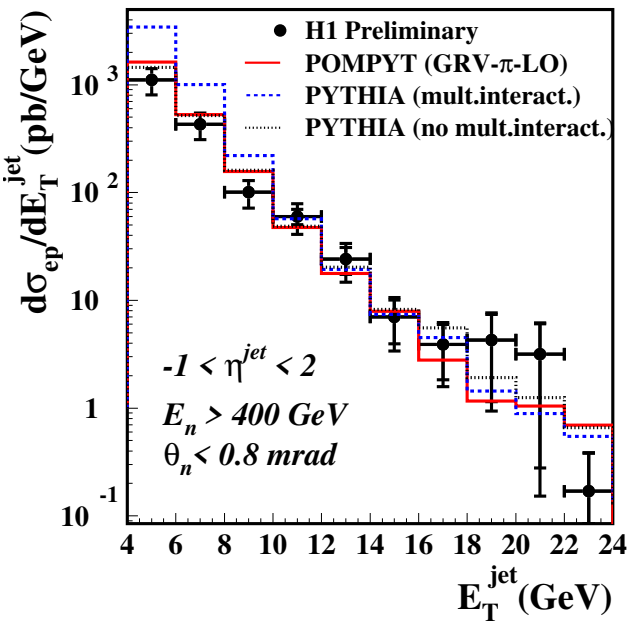
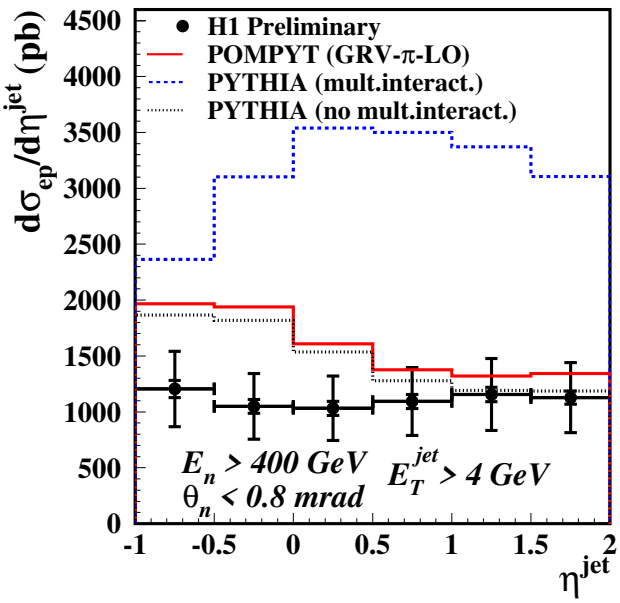
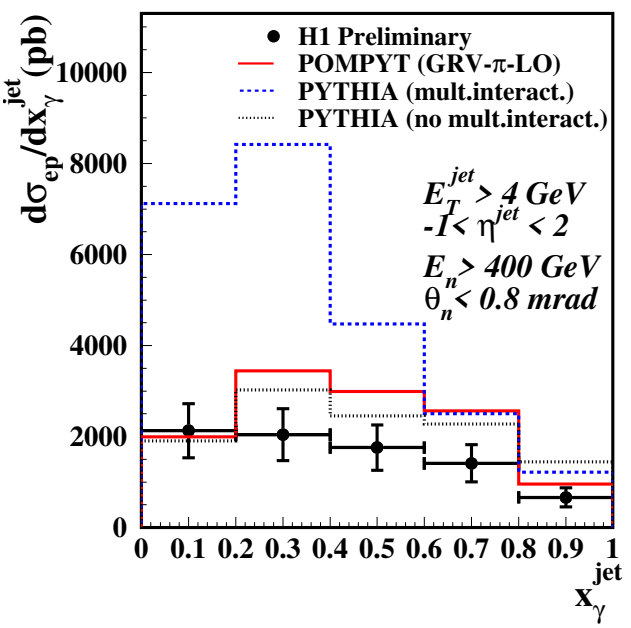
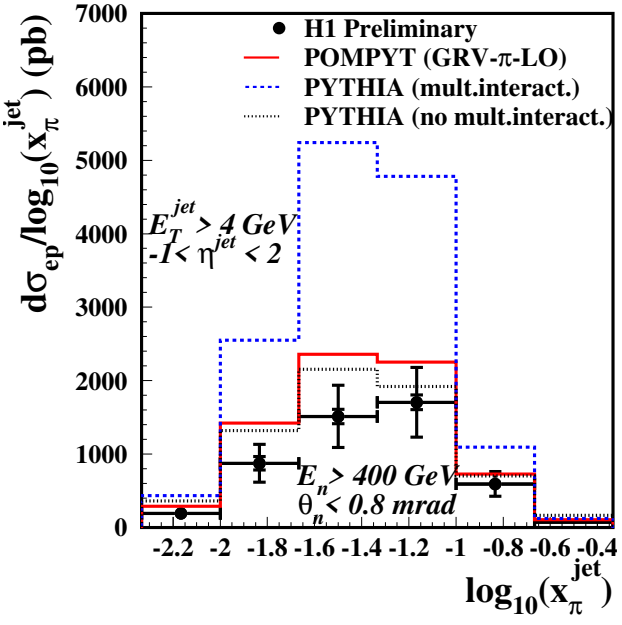

H1 Preliminary
POMPYT (GRV-π-LO)
PYTHIA (mult.interact.)
PYTHIA (no mult.interact.)
$d\sigma_{ep}/dE_T^{jet}$ (pb/GeV)
$-1 < \eta^{jet} < 2$
$E_n > 400$ GeV
$\theta_n < 0.8$ mrad
E_T^{jet} (GeV)


H1 Preliminary
POMPYT (GRV-π-LO)
PYTHIA (mult.interact.)
PYTHIA (no mult.interact.)
$d\sigma_{ep}/d\eta^{jet}$ (pb)
$E_n > 400$ GeV
$\theta_n < 0.8$ mrad
$E_T^{jet} > 4$ GeV
η^{jet}


H1 Preliminary
POMPYT (GRV-π-LO)
PYTHIA (mult.interact.)
PYTHIA (no mult.interact.)
$d\sigma_{ep}/dx_\gamma^{jet}$ (pb)
$E_T^{jet} > 4$ GeV
$-1 < \eta^{jet} < 2$
$E_n > 400$ GeV
$\theta_n < 0.8$ mrad
x_γ^{jet}


H1 Preliminary
POMPYT (GRV-π-LO)
PYTHIA (mult.interact.)
PYTHIA (no mult.interact.)
$d\sigma_{ep}/\log_{10}(x_\pi^{jet})$ (pb)
$E_T^{jet} > 4$ GeV
$-1 < \eta^{jet} < 2$
$E_n > 400$ GeV
$\theta_n < 0.8$ mrad
$\log_{10}(x_\pi^{jet})$