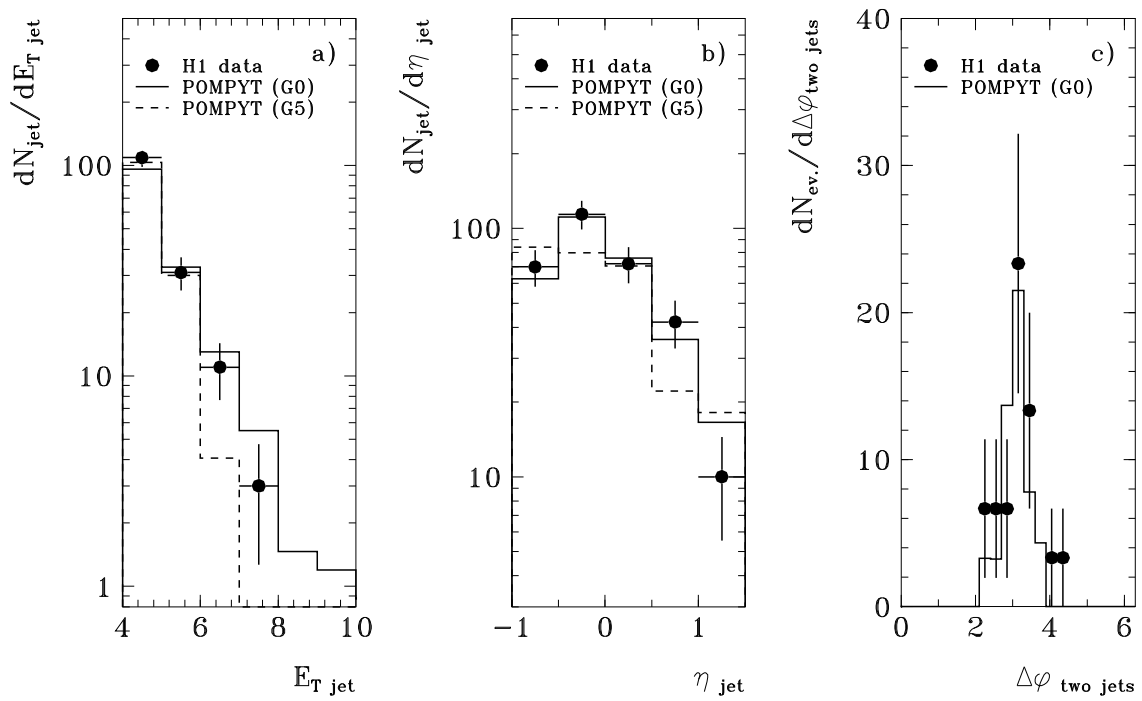
a)
H1 data
POMPYT (G0)
POMPYT (G5)
$dN_{jet}/dE_{T\ jet}$
$E_{T\ jet}$
b)
H1 data
POMPYT (G0)
POMPYT (G5)
$dN_{jet}/d\eta_{\ jet}$
$\eta_{\ jet}$
c)
H1 data
POMPYT (G0)
$dN_{ev.}/d\Delta\varphi_{two\ jets}$
$\Delta\varphi_{\ two\ jets}$