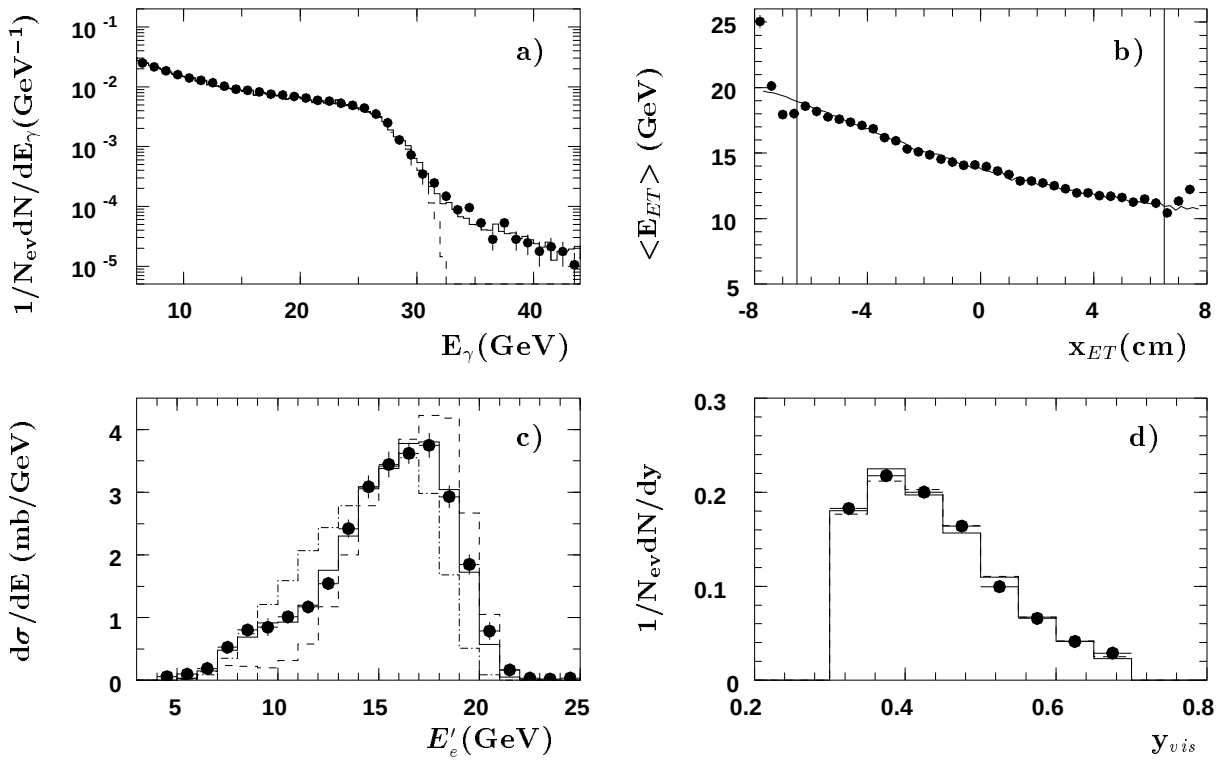
a)
$1/N_{ev}dN/dE_\gamma(GeV^{-1})$
$E_\gamma(GeV)$
b)
$<E_{ET}>$ (GeV)
x_{ET}(cm)
c)
$d\sigma/dE$ (mb/GeV)
E'_e(GeV)
d)
$1/N_{ev}dN/dy$
y_{vis}