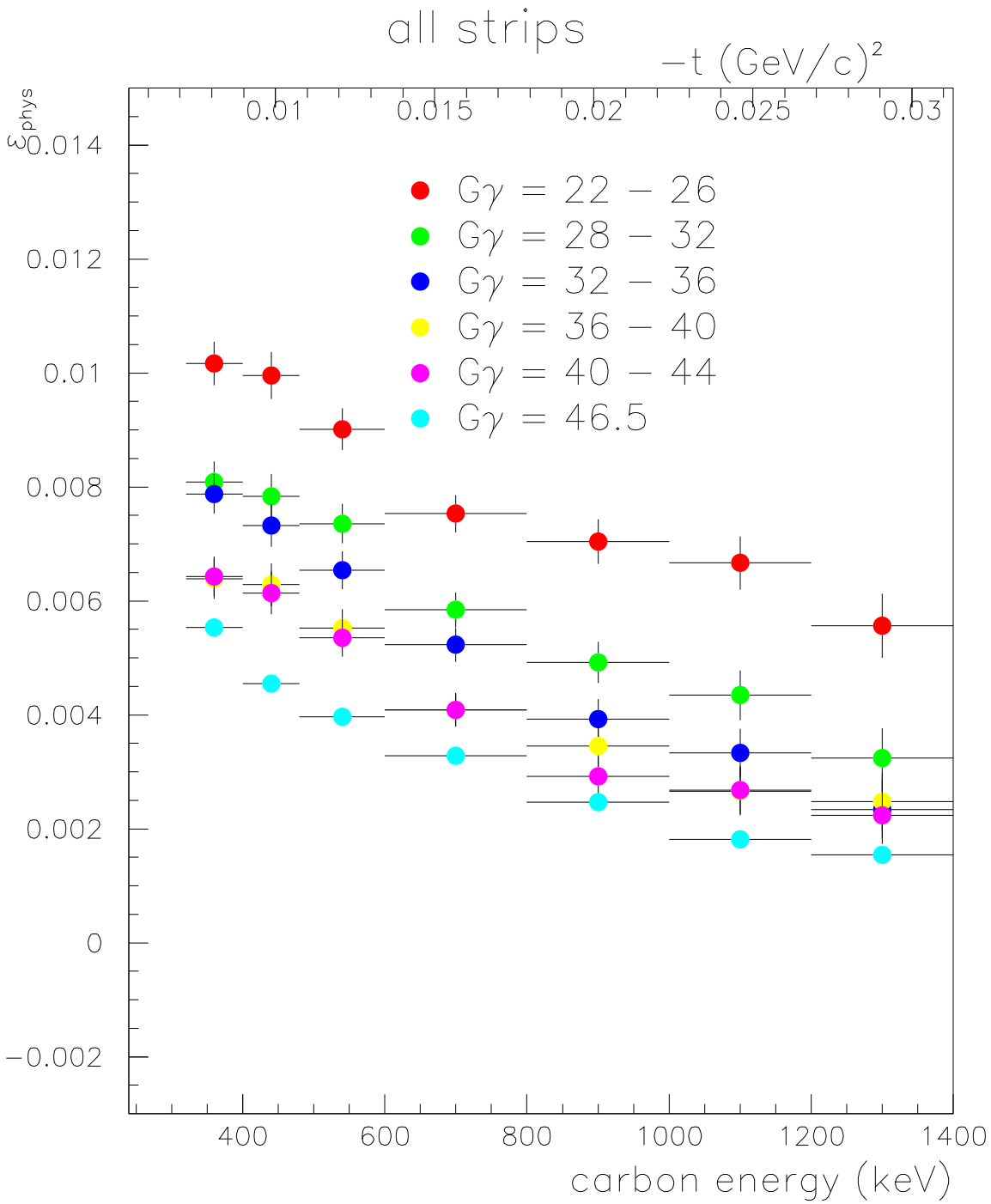
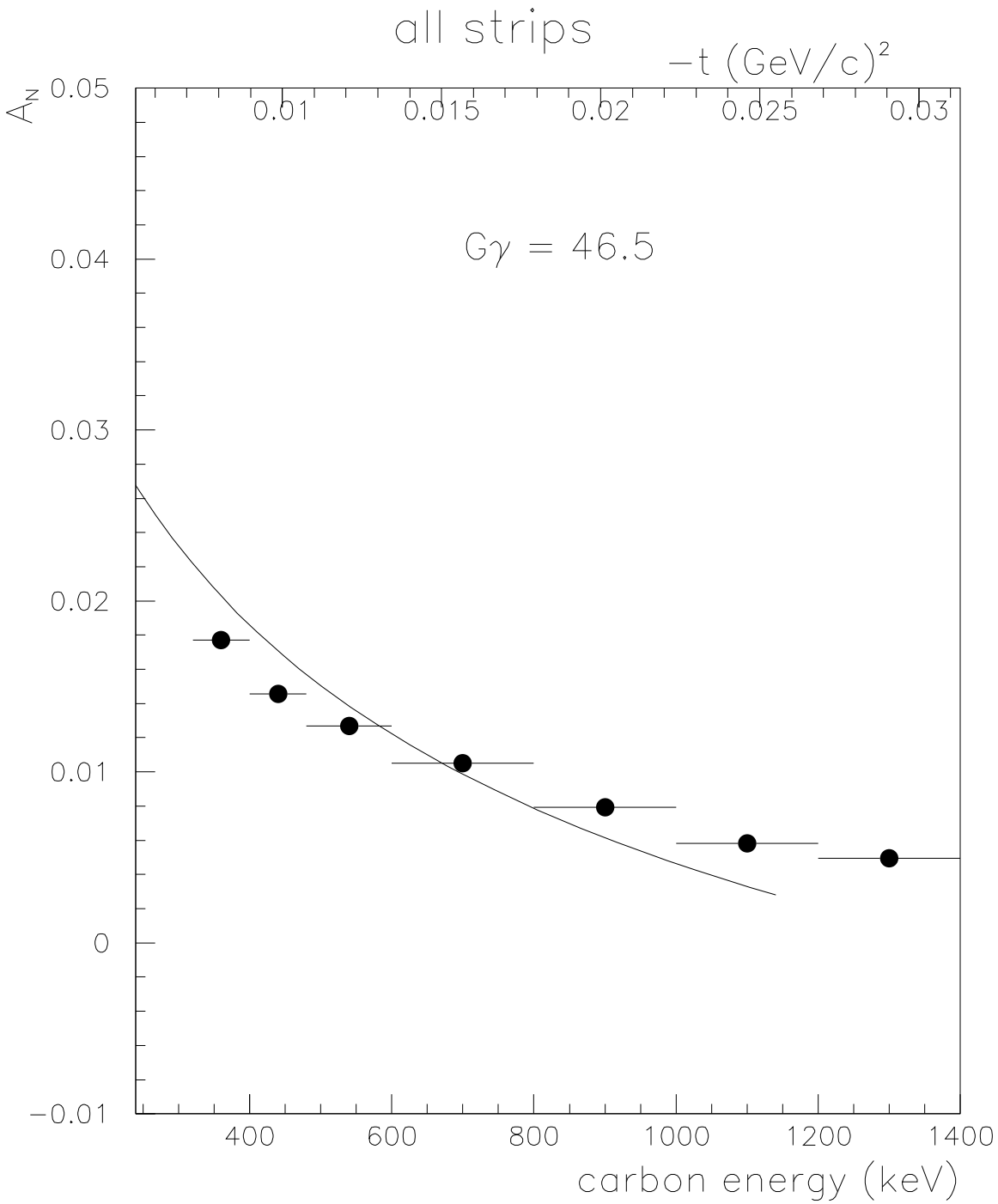

all strips
−t (GeV/c)²
0.01
0.015
0.02
0.025
0.03
ε phys
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
−0.002
Gγ = 22 − 26
Gγ = 28 − 32
Gγ = 32 − 36
Gγ = 36 − 40
Gγ = 40 − 44
Gγ = 46.5
400
600
800
1000
1200
1400
carbon energy (keV)


all strips
$-t$ (GeV/c)$^2$
$A_N$
0.05
0.04
0.03
0.02
0.01
0
−0.01
0.01
0.015
0.02
0.025
0.03
$G\gamma = 46.5$
400
600
800
1000
1200
1400
carbon energy (keV)