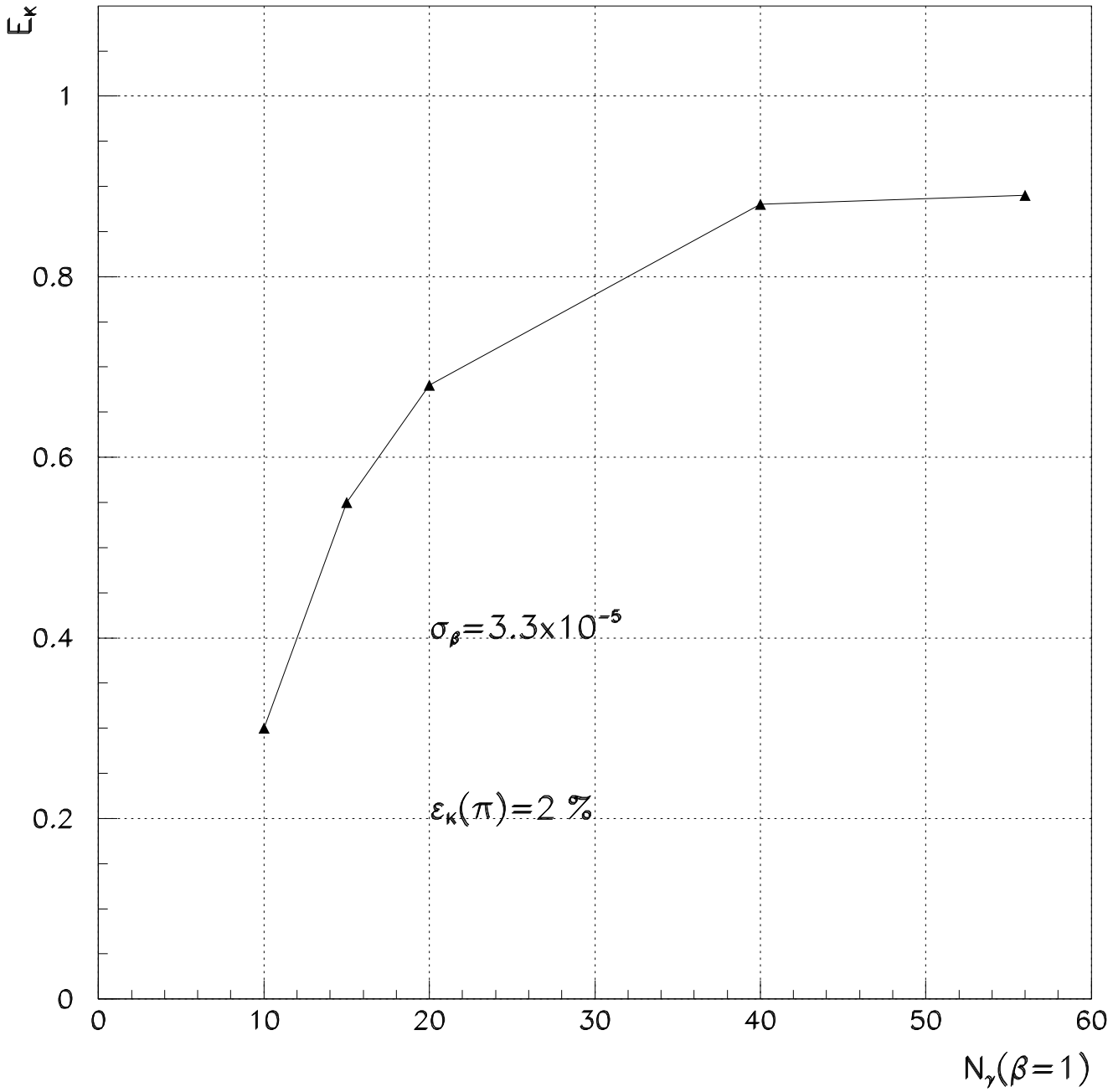
$E_K^{\check{}}$
1
0.8
0.6
0.4
0.2
0
0
10
20
30
40
50
60
$N_\gamma(\beta=1)$
$\sigma_\beta=3.3\times10^{-5}$
$\varepsilon_K(\pi)=2\ \%$