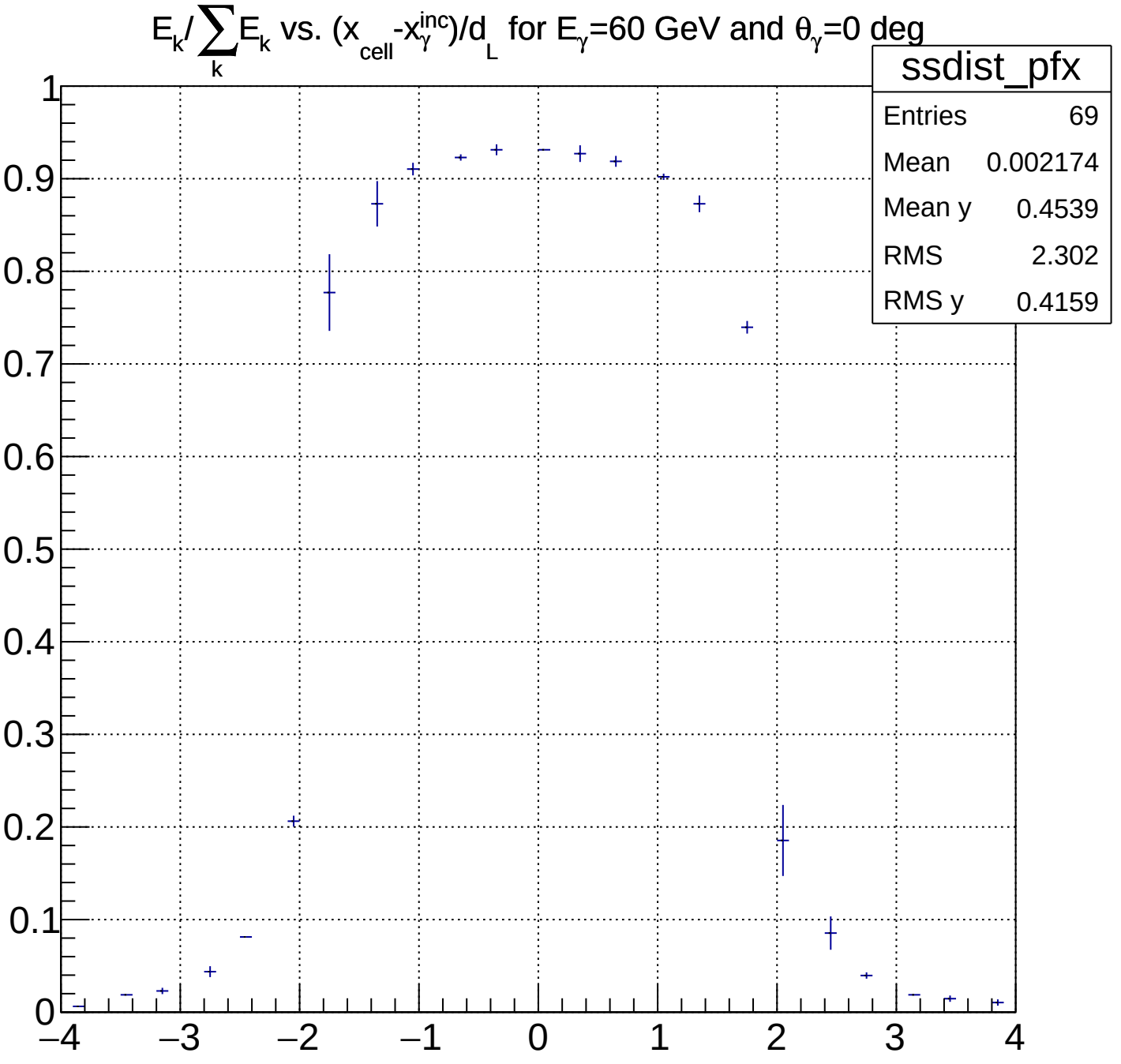
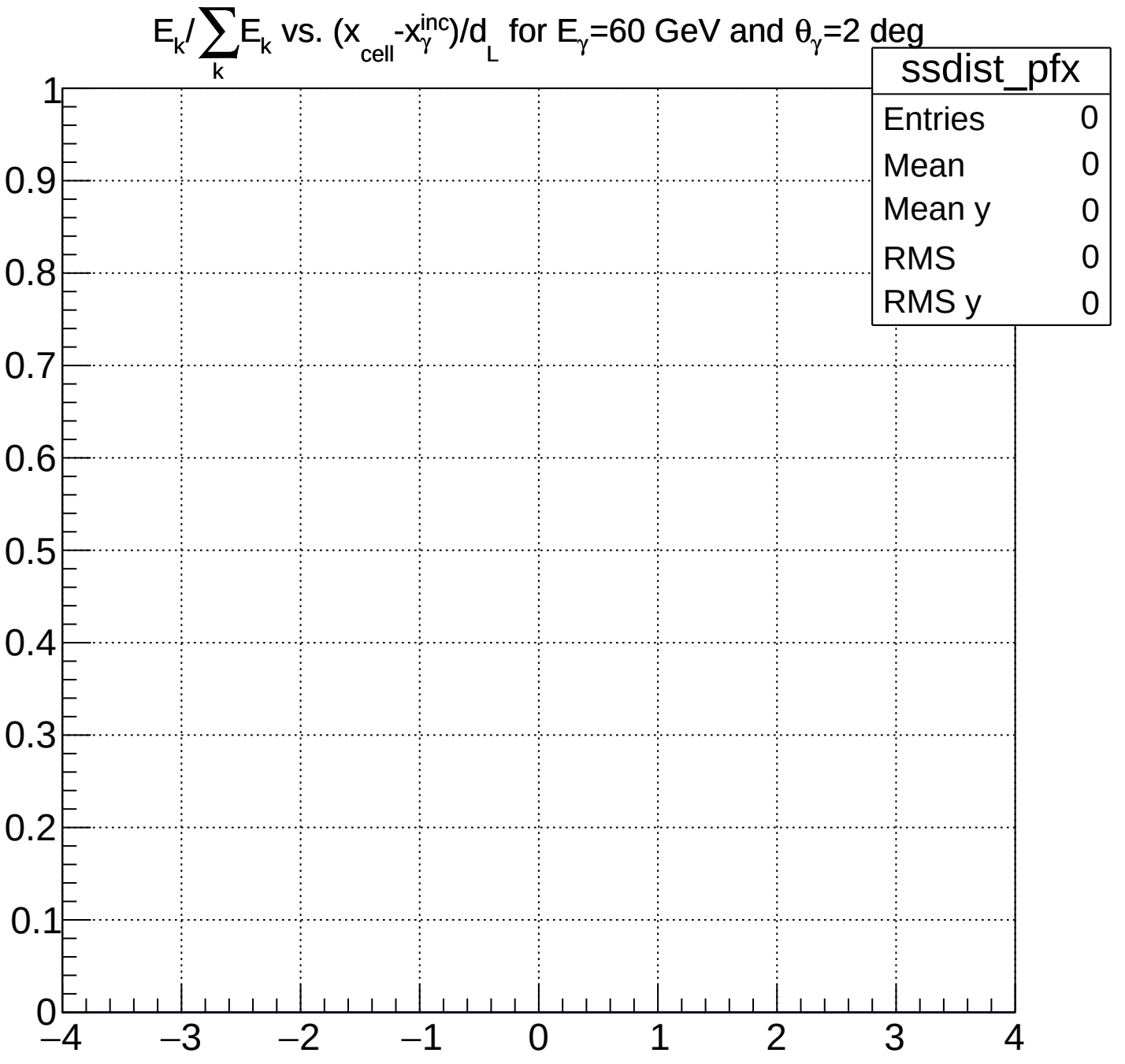
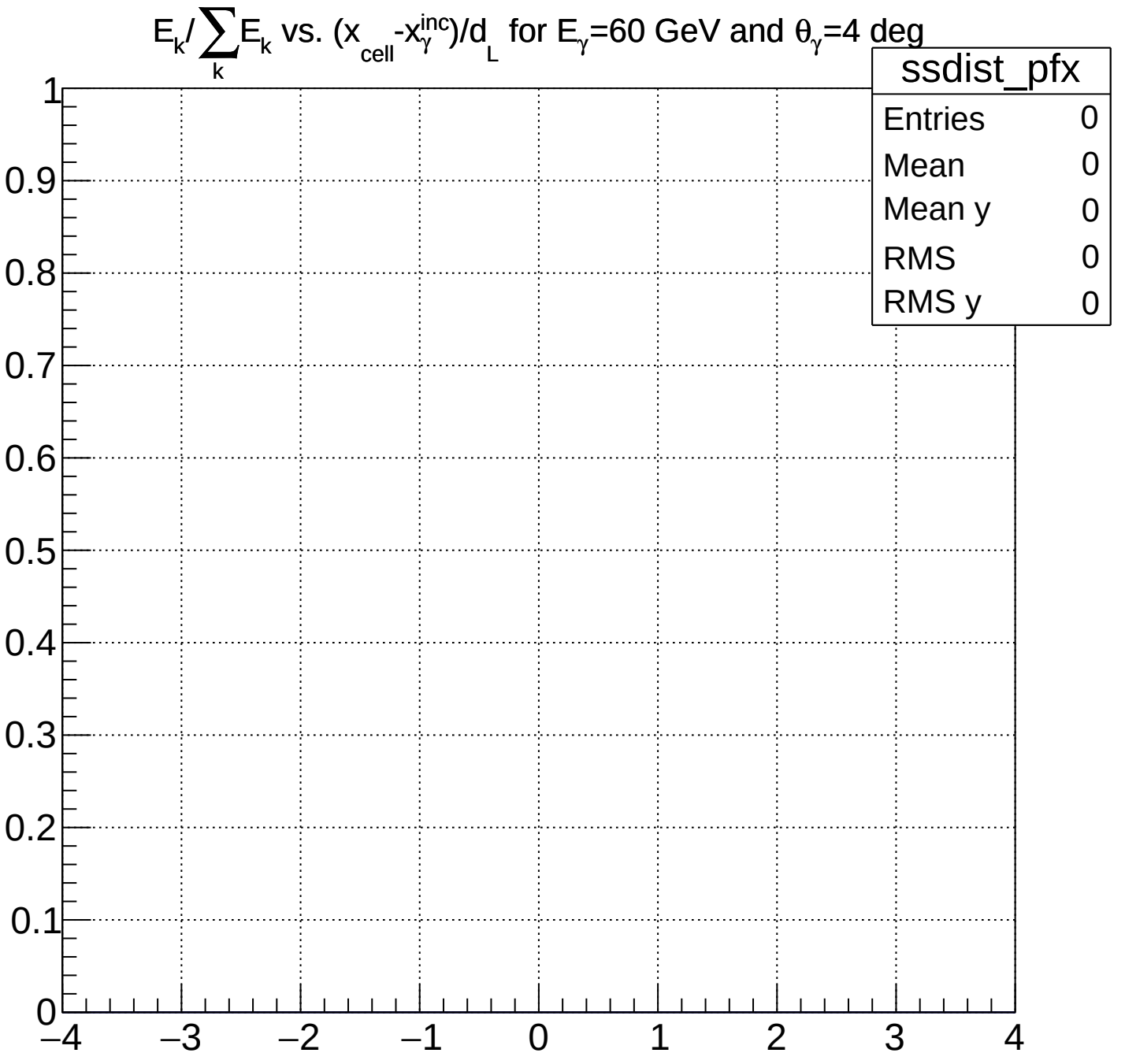
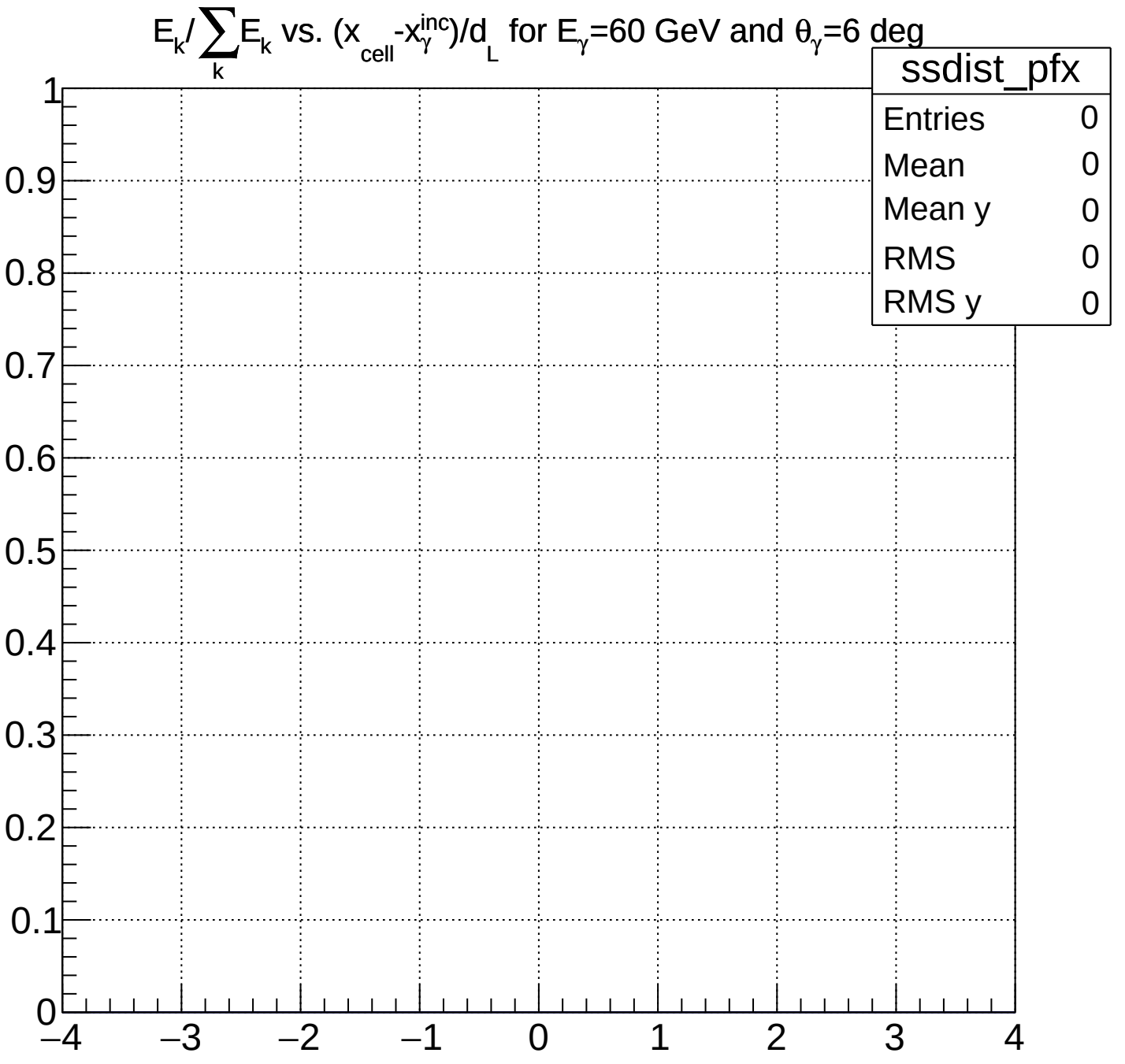
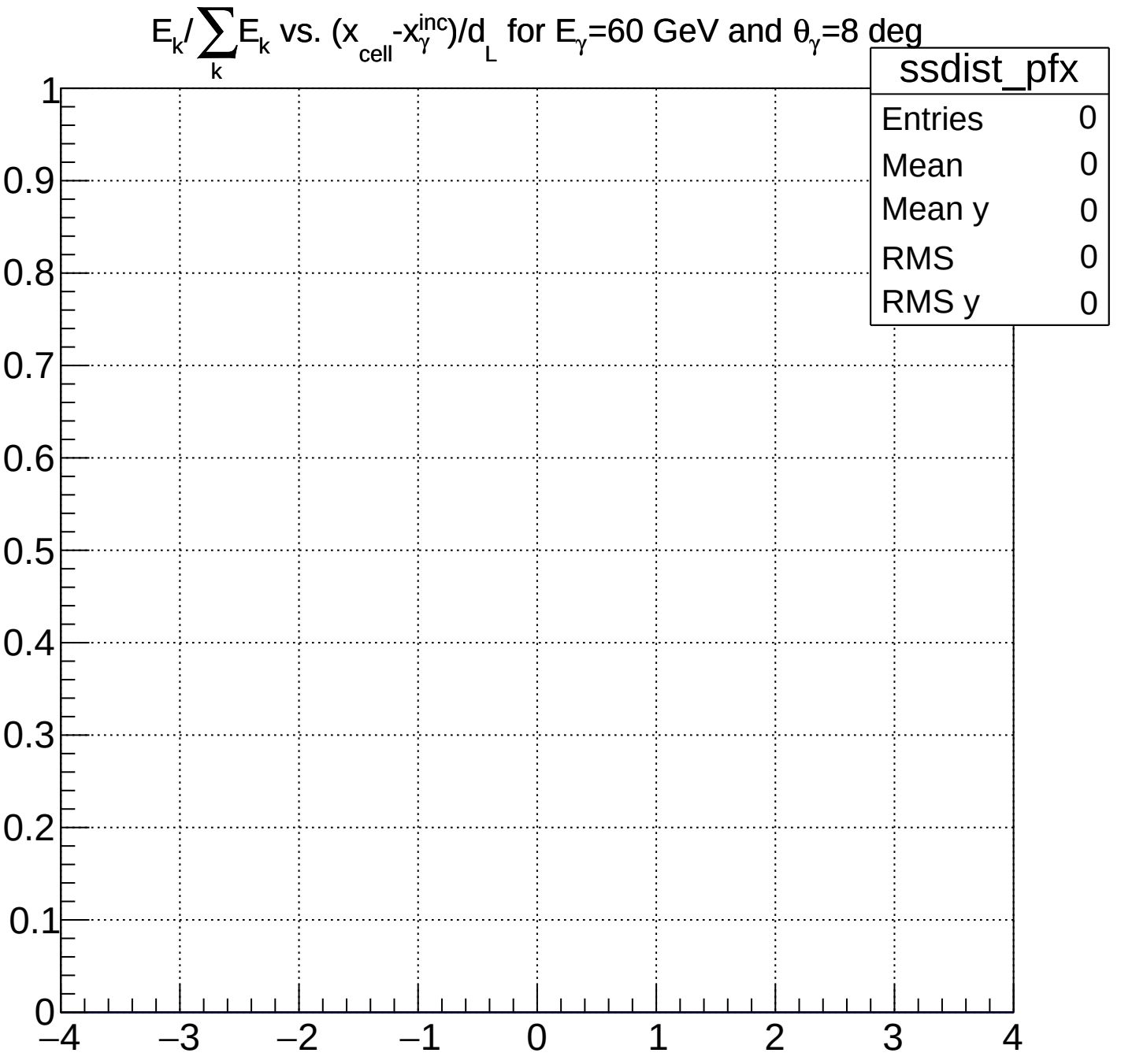
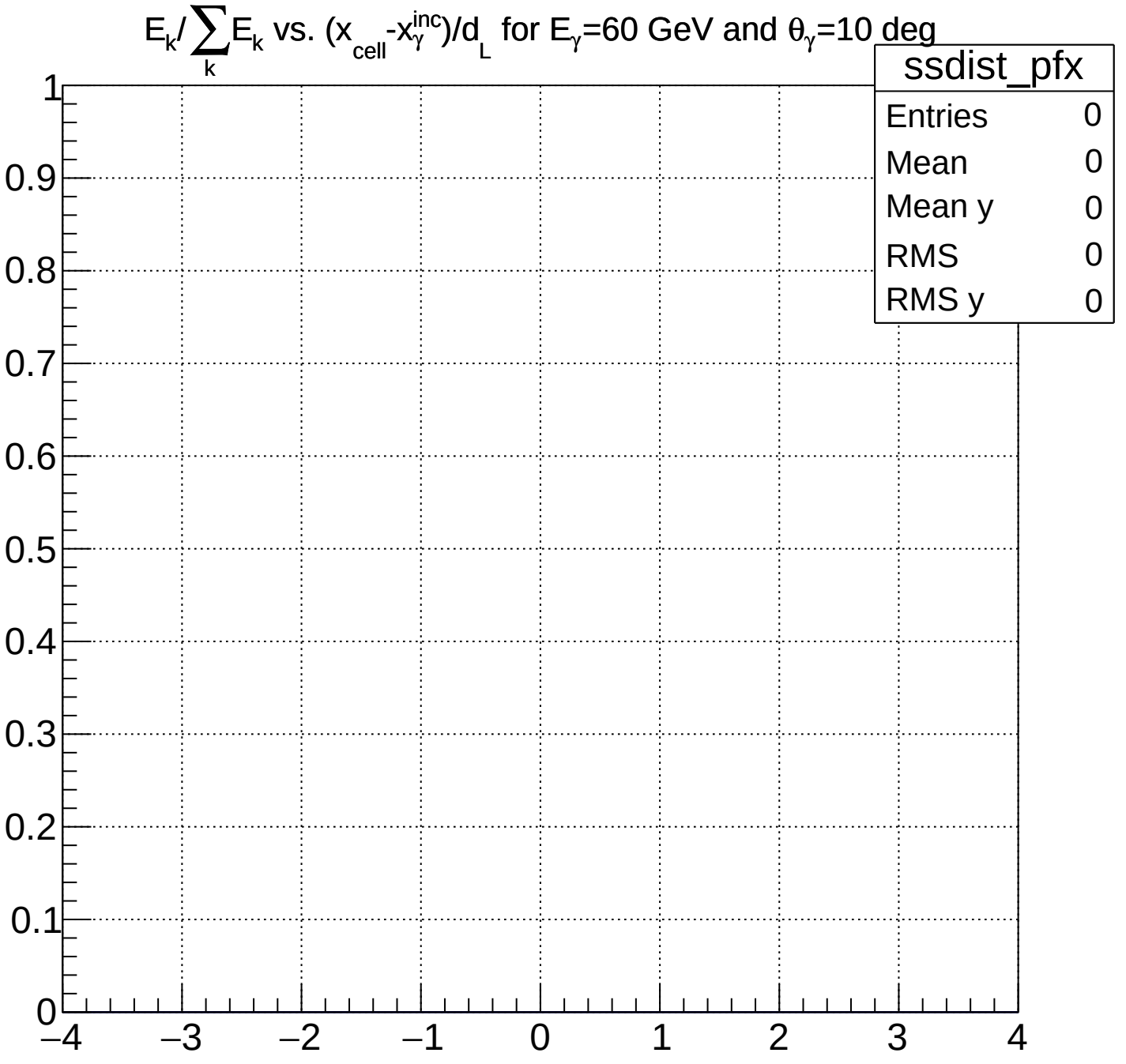

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=0 deg
ssdist_pfx
Entries 69
Mean 0.002174
Mean y 0.4539
RMS 2.302
RMS y 0.4159
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

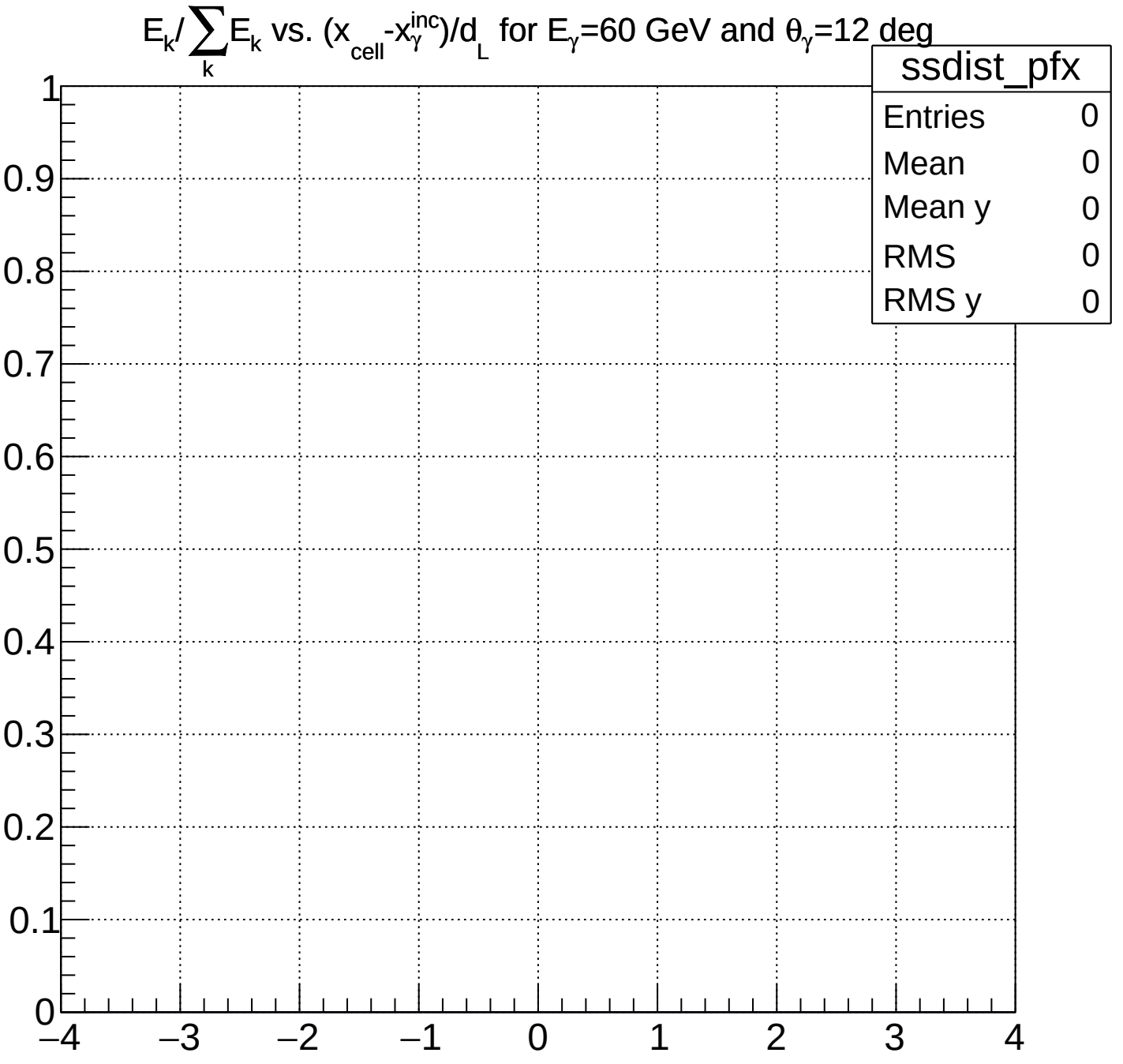

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=2 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

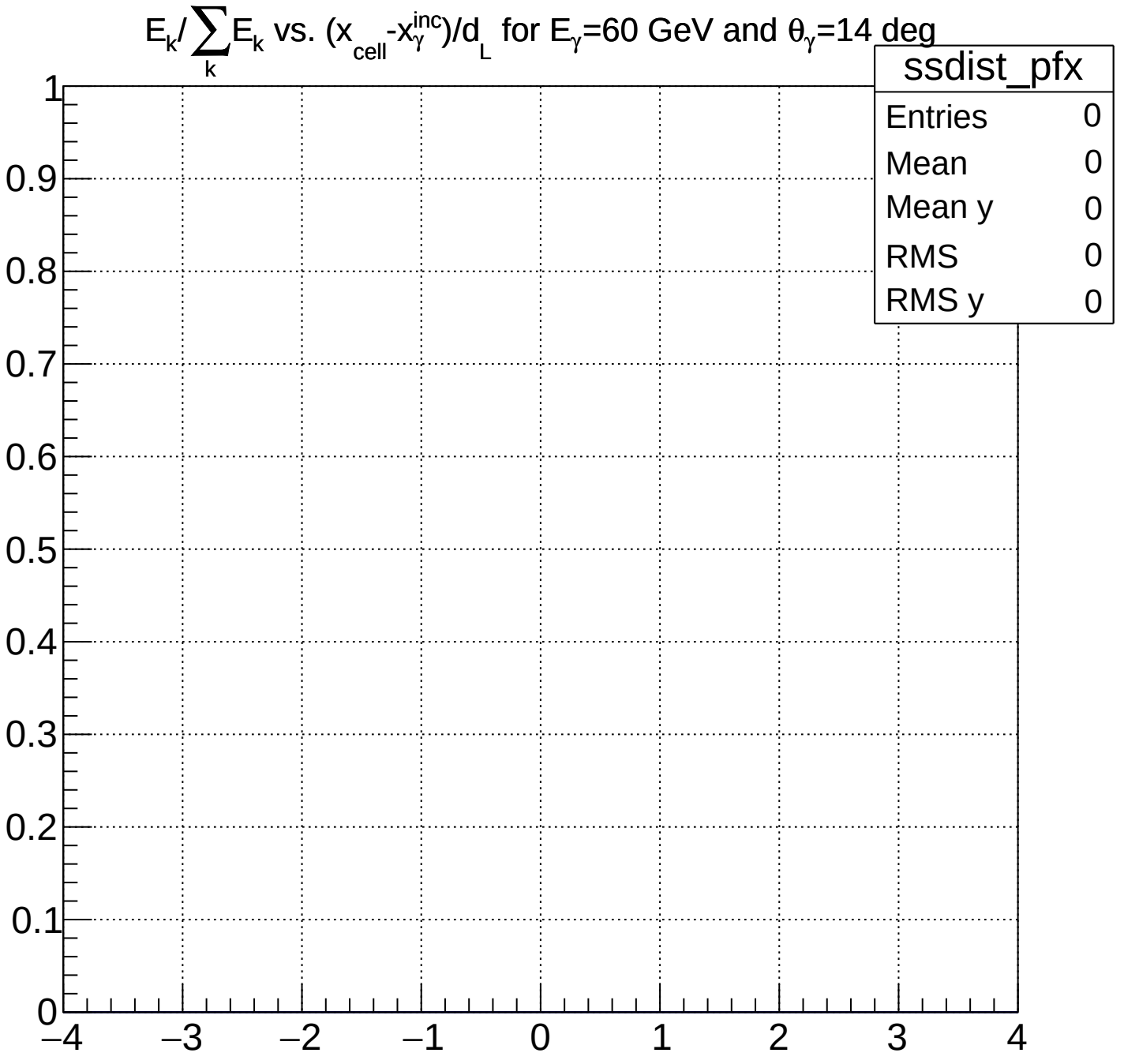

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=4 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

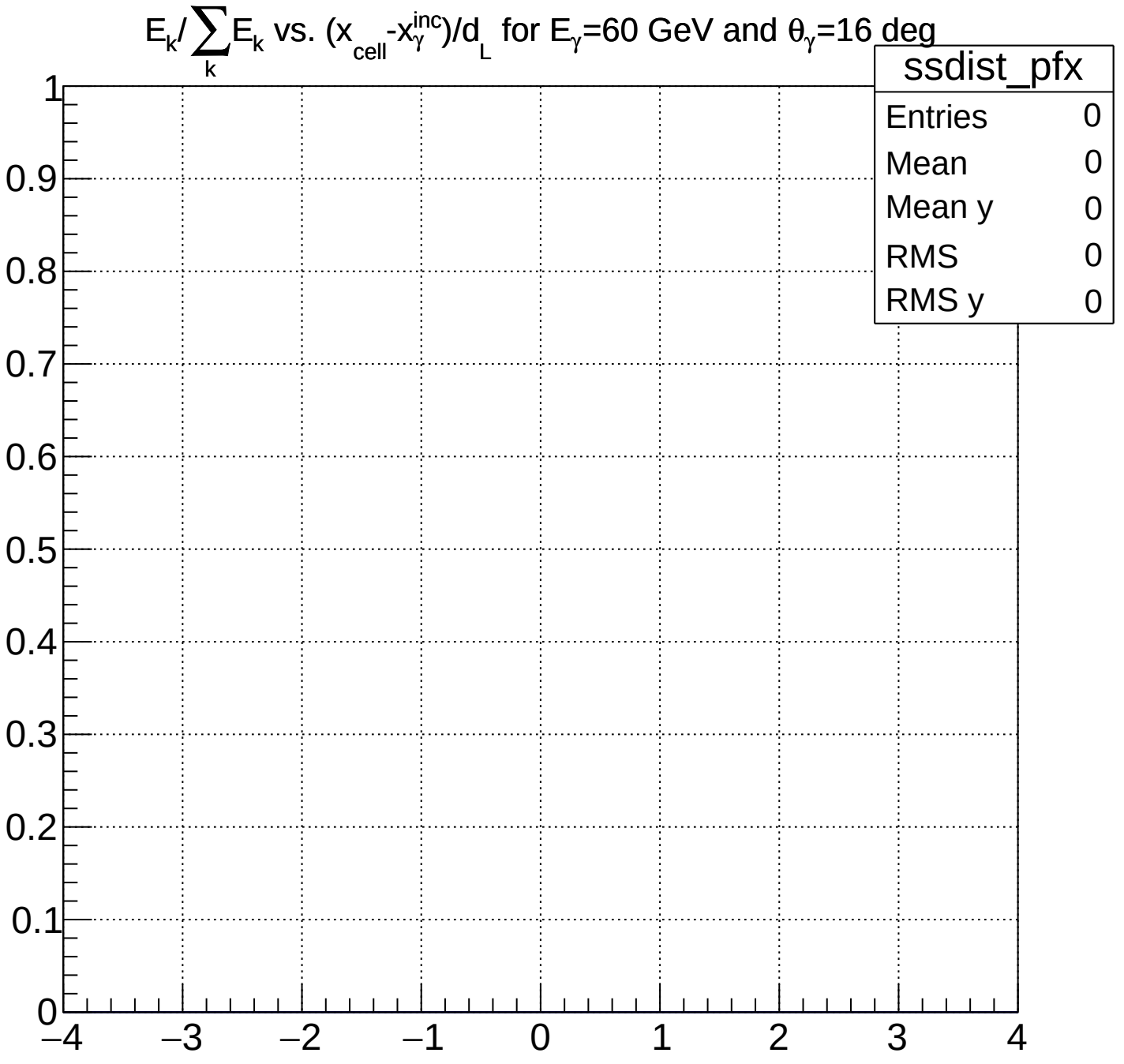

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=6 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

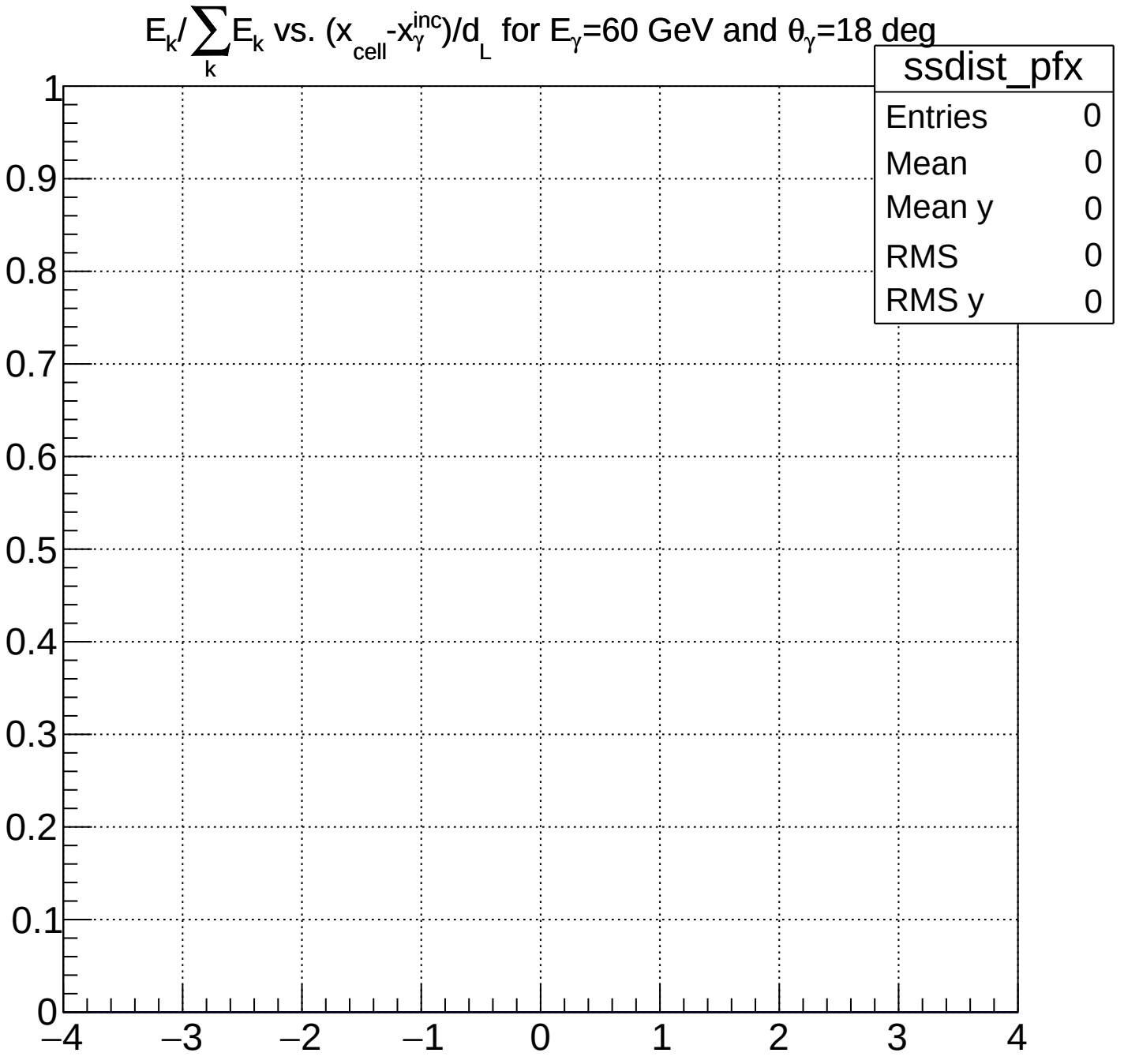

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=8 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

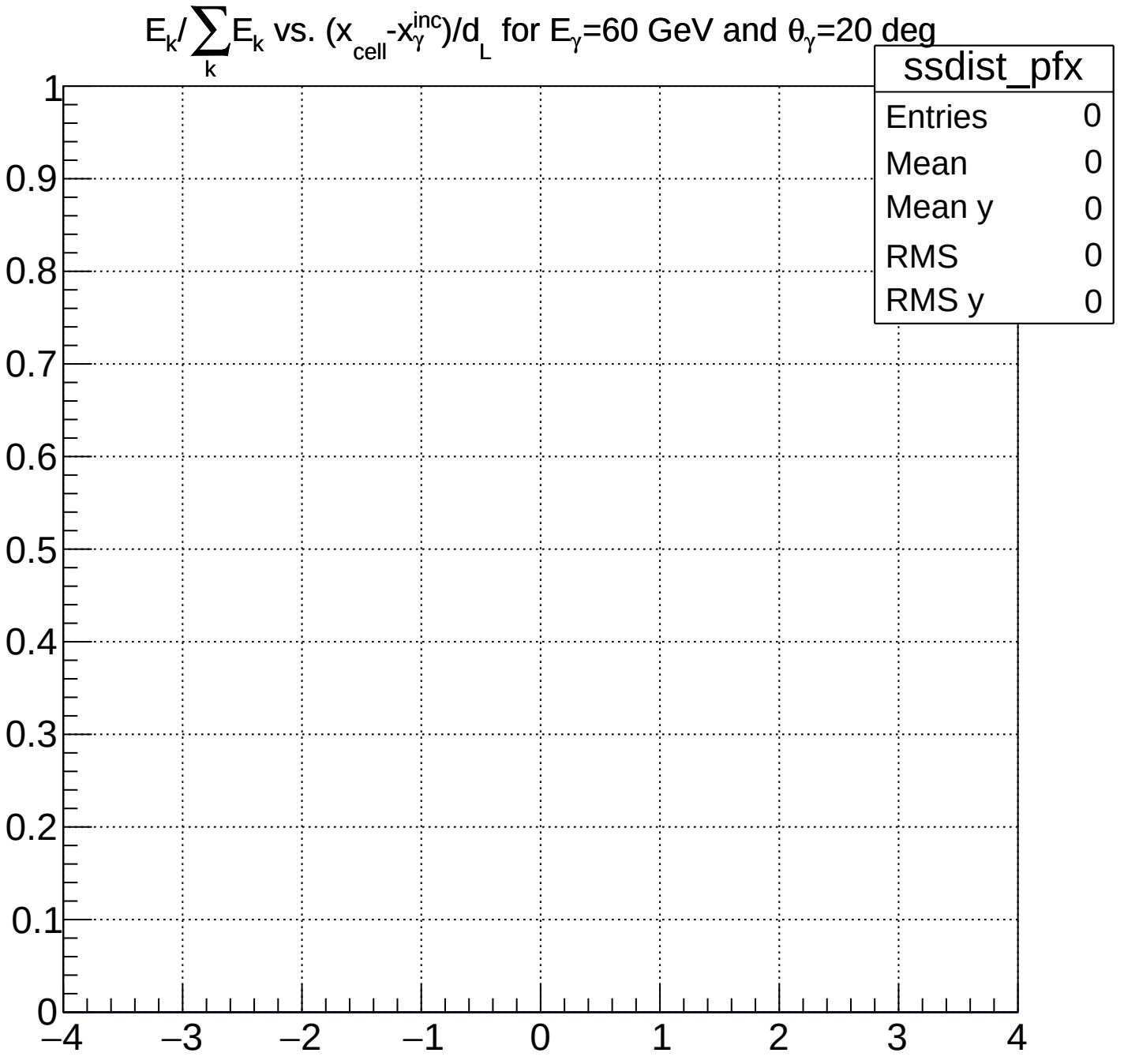

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=10 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

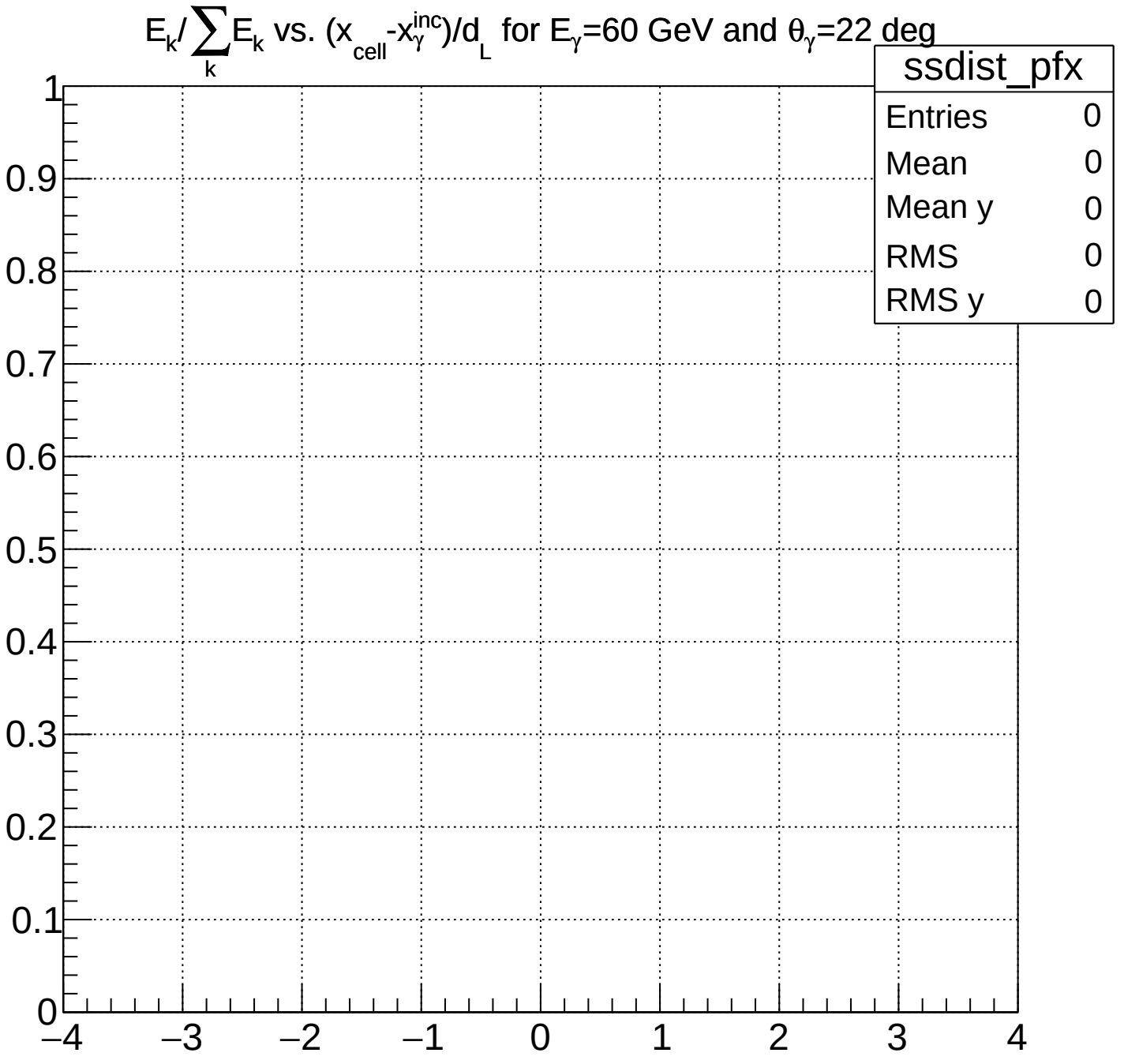

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=12 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

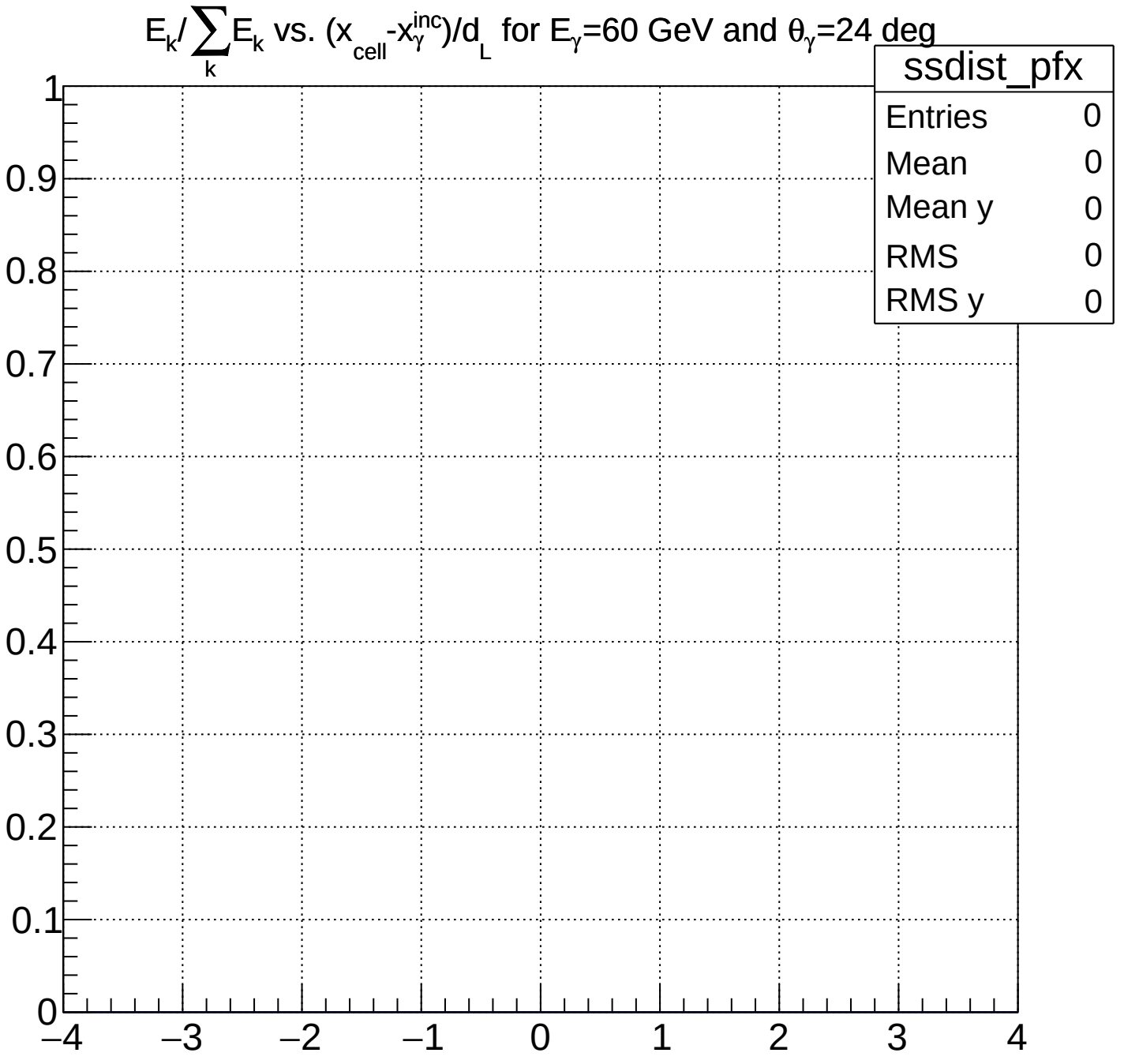

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=14 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

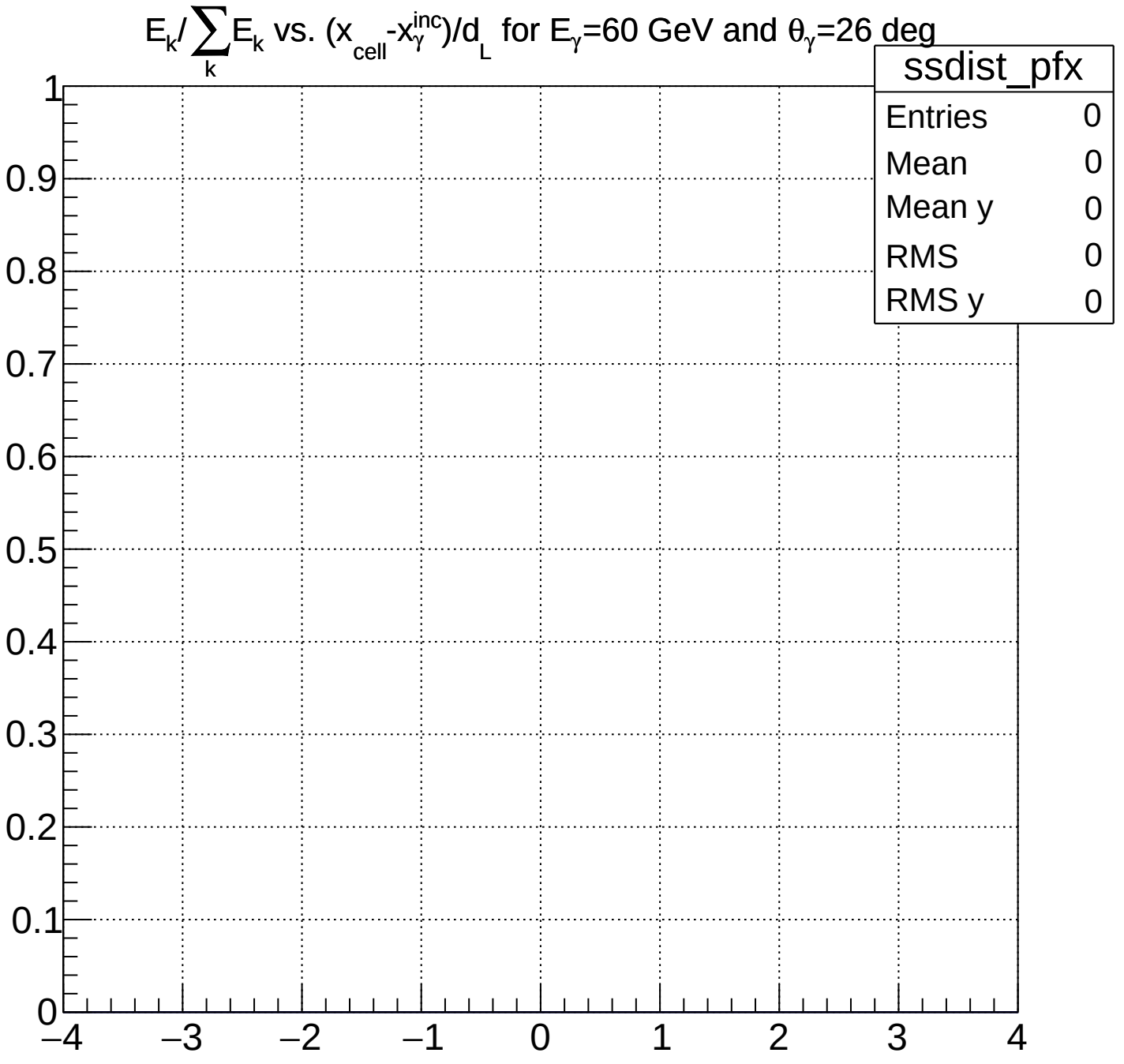

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=16 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

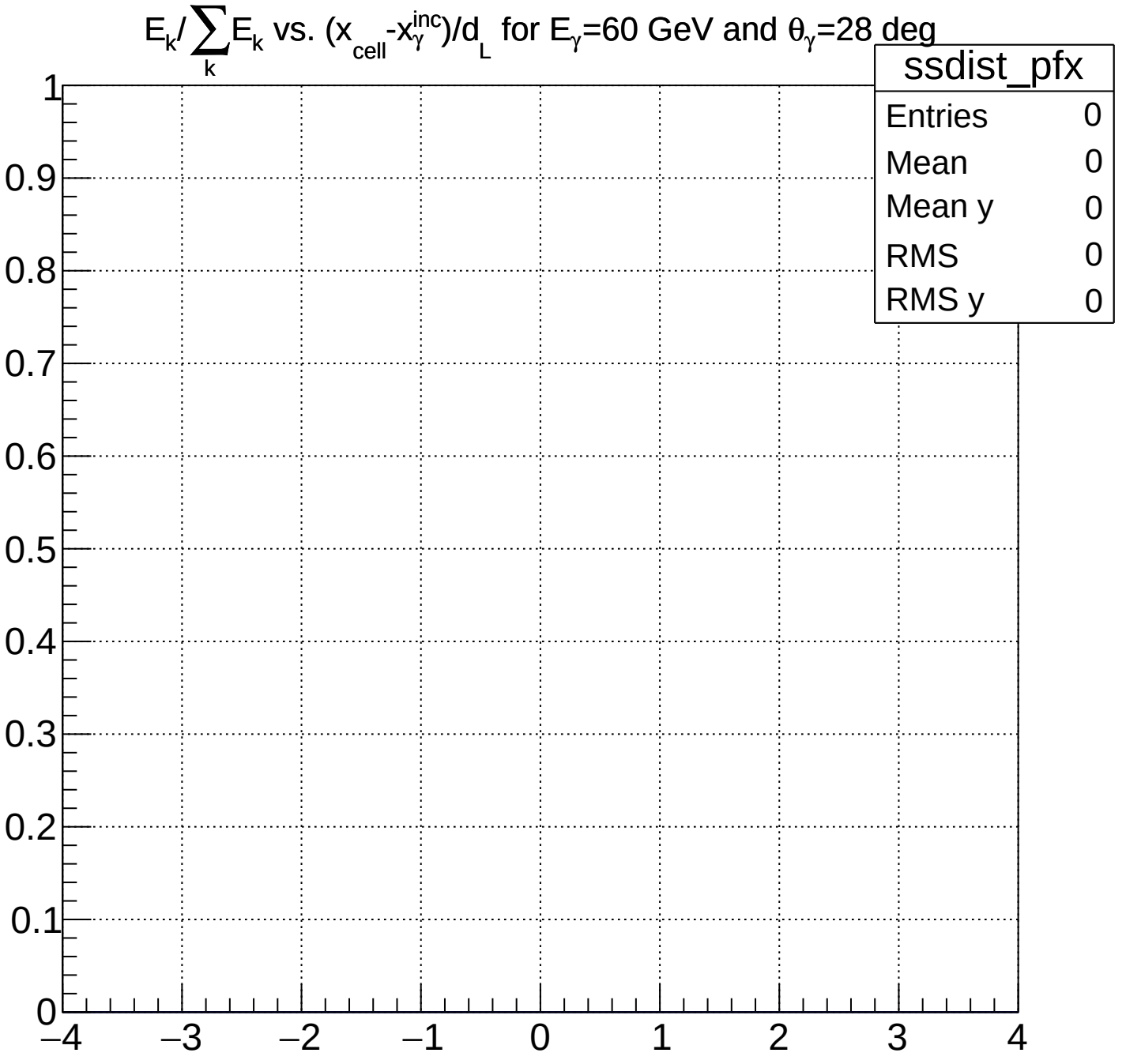

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=18 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

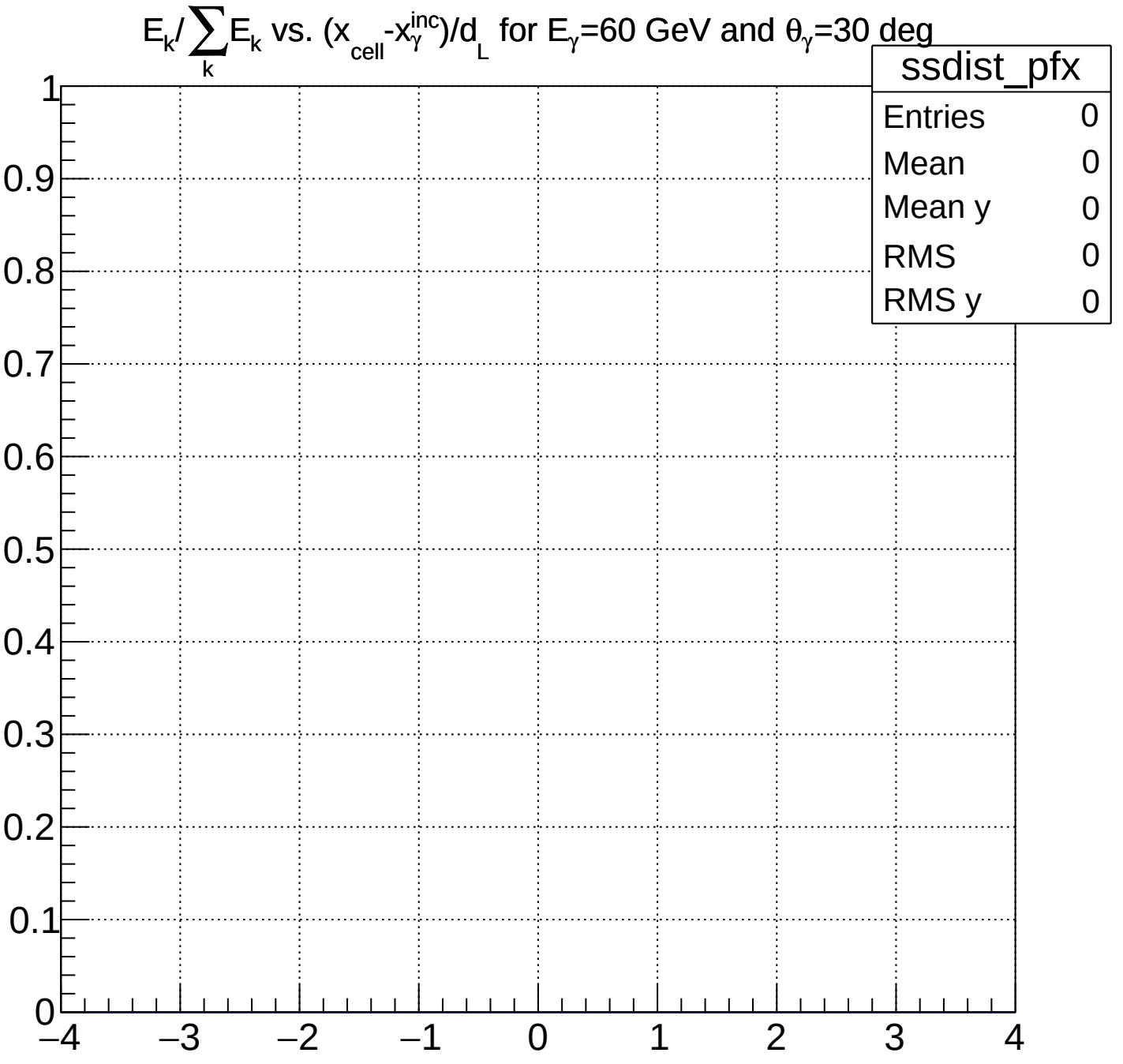

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=20 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4

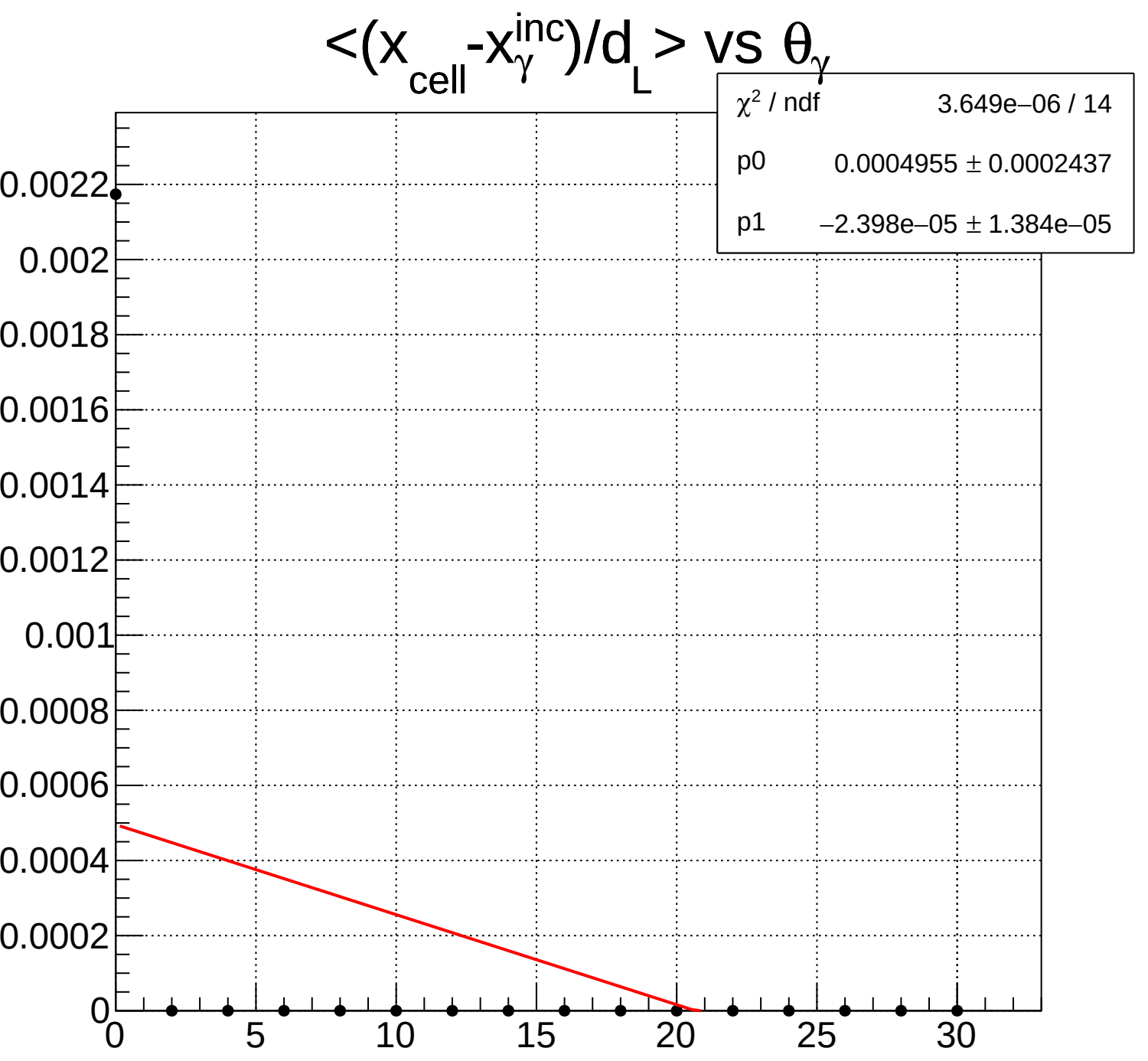

$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=22 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4


$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=24 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4


$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=26 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4


$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=28 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4


$E_k/\sum_k E_k$ vs. $(x_{cell}-x_\gamma^{inc})/d_L$ for E_γ=60 GeV and θ_γ=30 deg
ssdist_pfx
Entries 0
Mean 0
Mean y 0
RMS 0
RMS y 0
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
−4
−3
−2
−1
0
1
2
3
4


<(x_cell - x_γ^inc)/d_L> vs θ_γ
χ² / ndf 3.649e−06 / 14
p0 0.0004955 ± 0.0002437
p1 −2.398e−05 ± 1.384e−05
0.0022
0.002
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
0
5
10
15
20
25
30