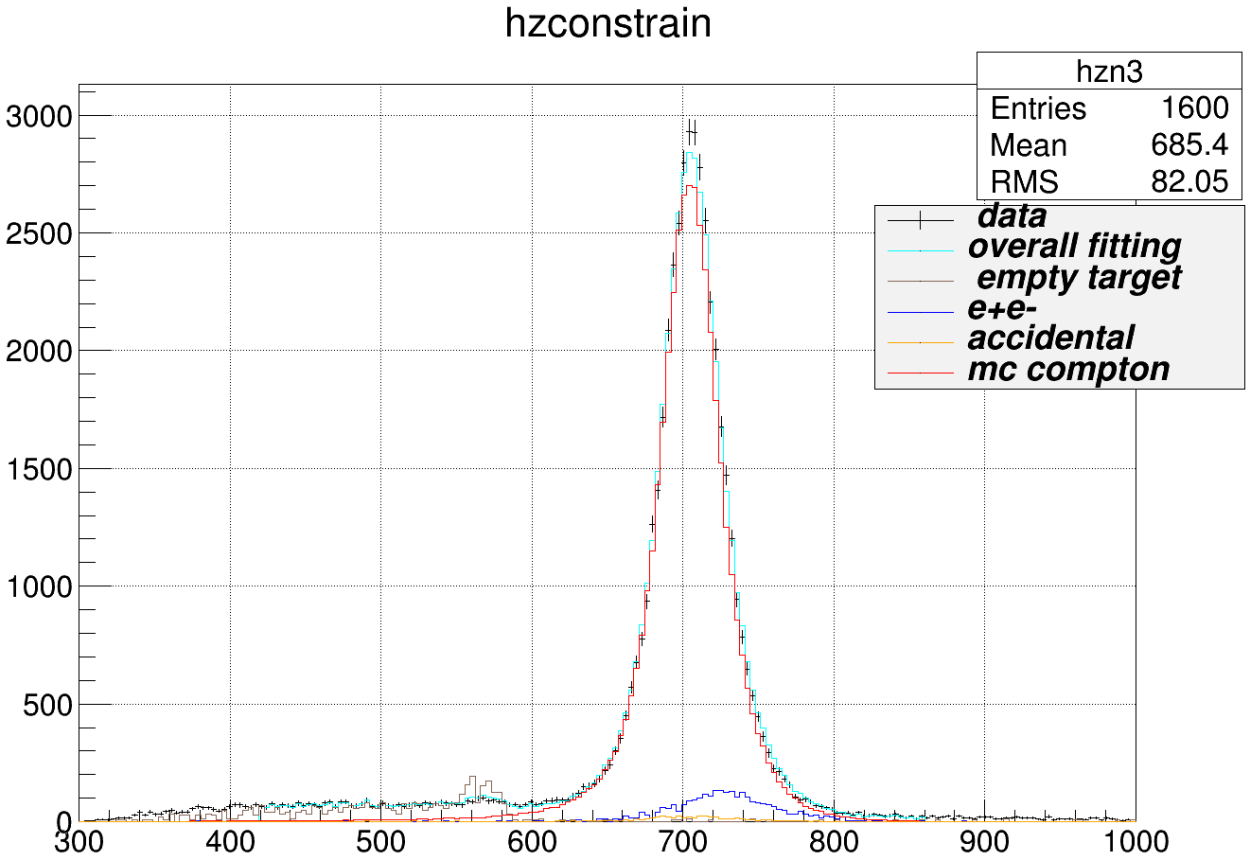
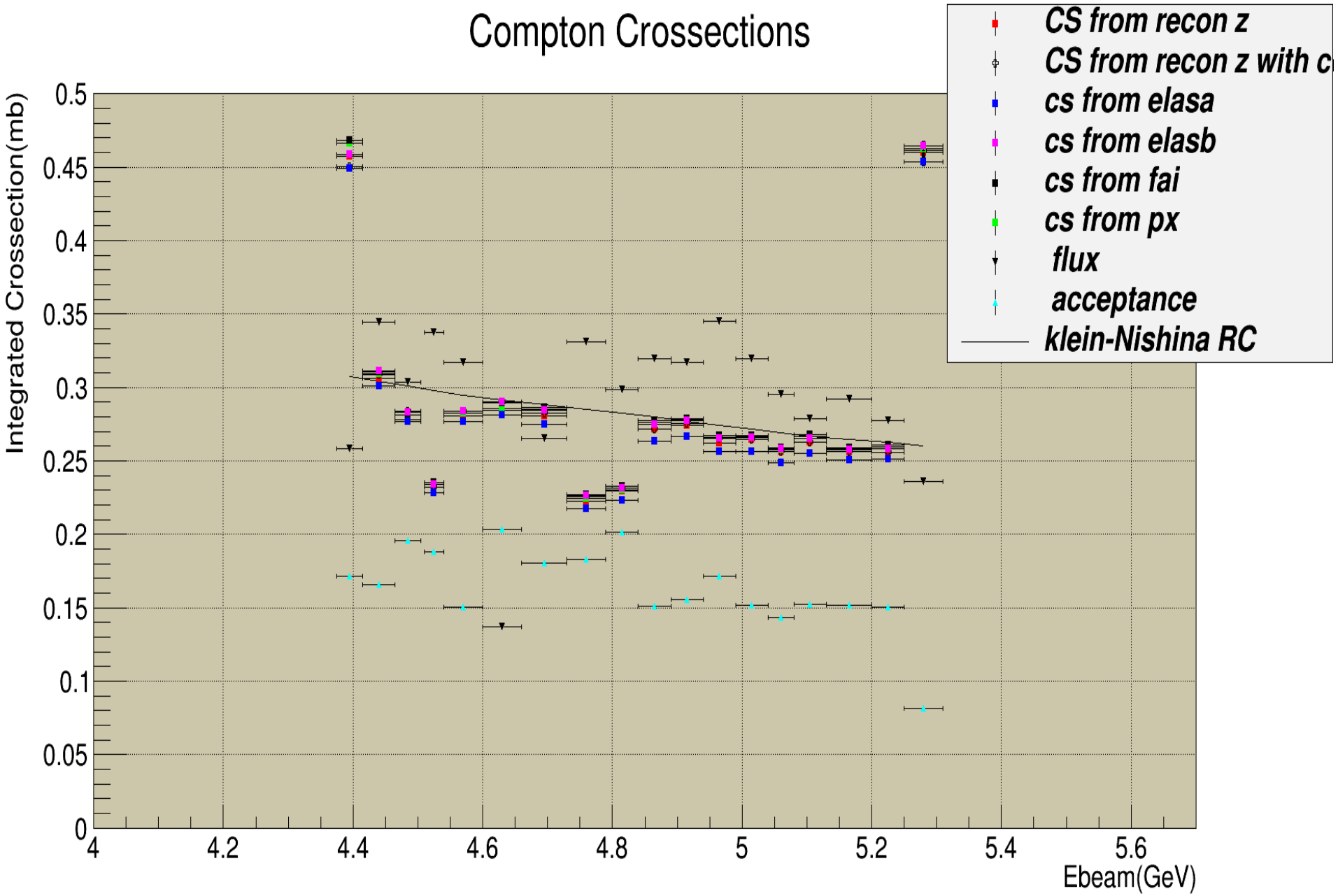
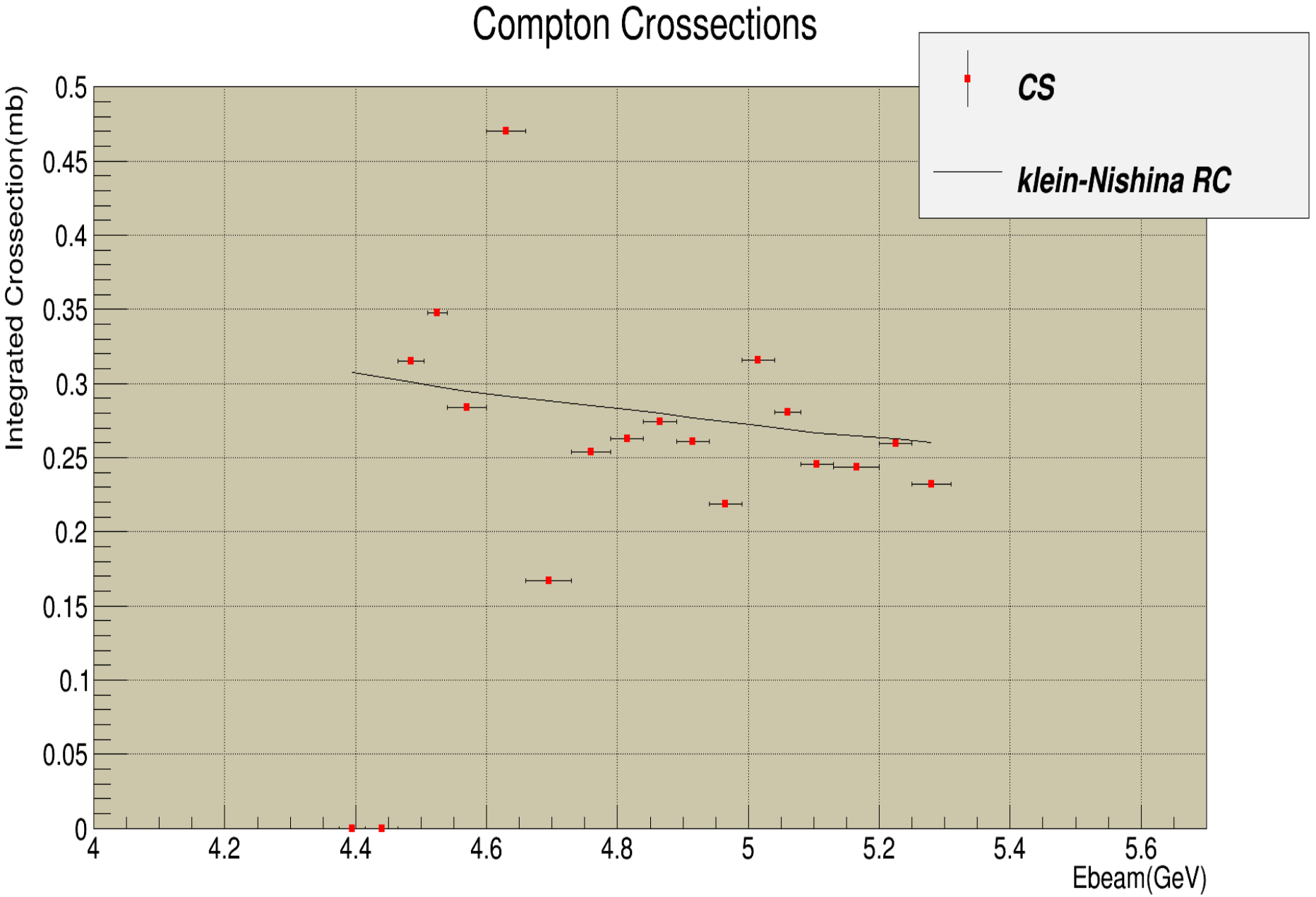
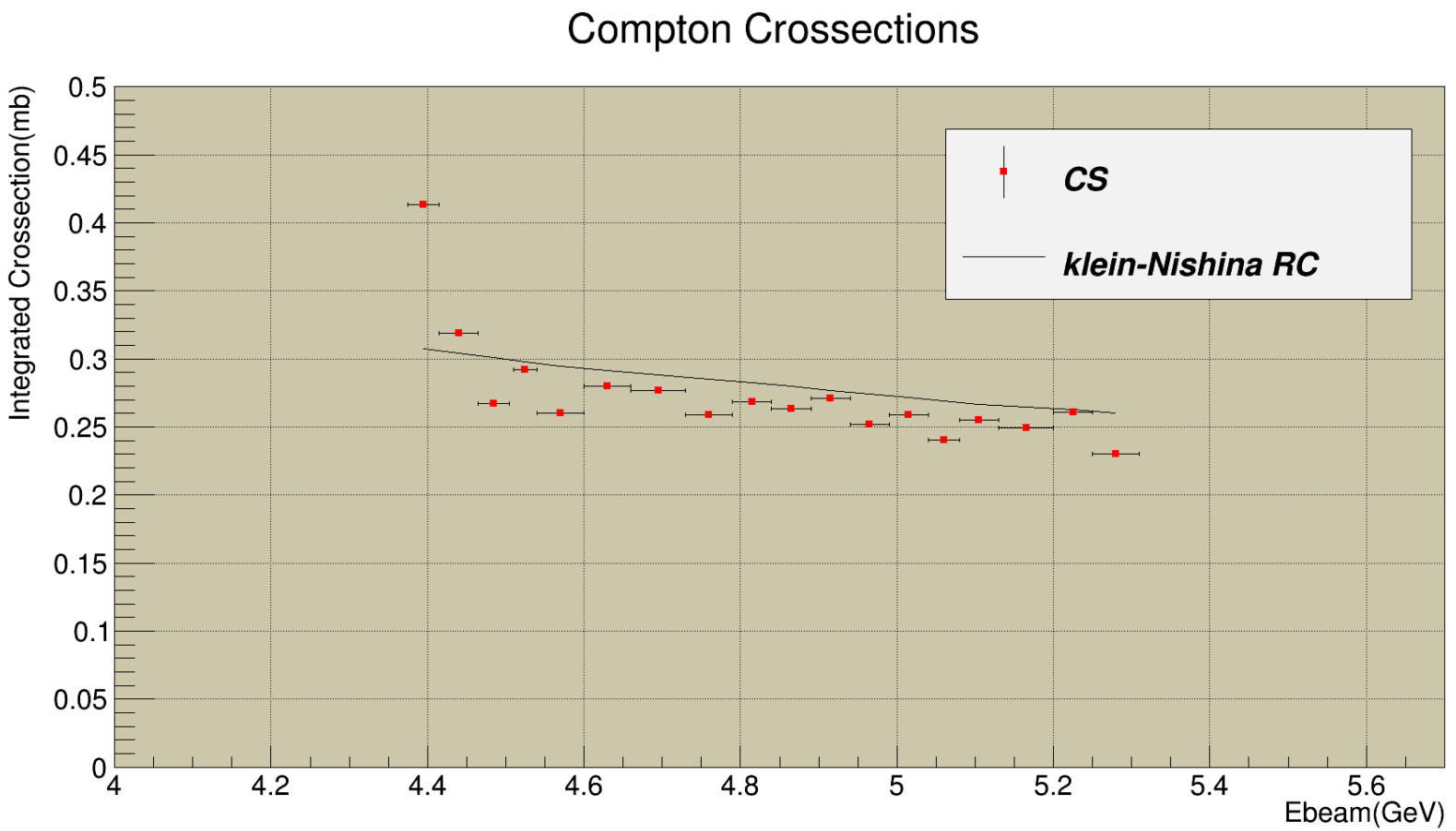

hzconstrain
hzn3
Entries 1600
Mean 685.4
RMS 82.05
data
overall fitting
empty target
e+e-
accidental
mc compton
3000
2500
2000
1500
1000
500
0
300
400
500
600
700
800
900
1000


Compton Crossections
CS from recon z
CS from recon z with c
cs from elasa
cs from elasb
cs from fai
cs from px
flux
acceptance
klein-Nishina RC
Integrated Crossection(mb)
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
4
4.2
4.4
4.6
4.8
5
5.2
5.4
5.6
Ebeam(GeV)


Compton Crossections
CS
klein-Nishina RC
Integrated Crossection(mb)
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
4
4.2
4.4
4.6
4.8
5
5.2
5.4
5.6
Ebeam(GeV)


Compton Crossections
Integrated Crossection(mb)
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
4
4.2
4.4
4.6
4.8
5
5.2
5.4
5.6
Ebeam(GeV)
CS
klein-Nishina RC