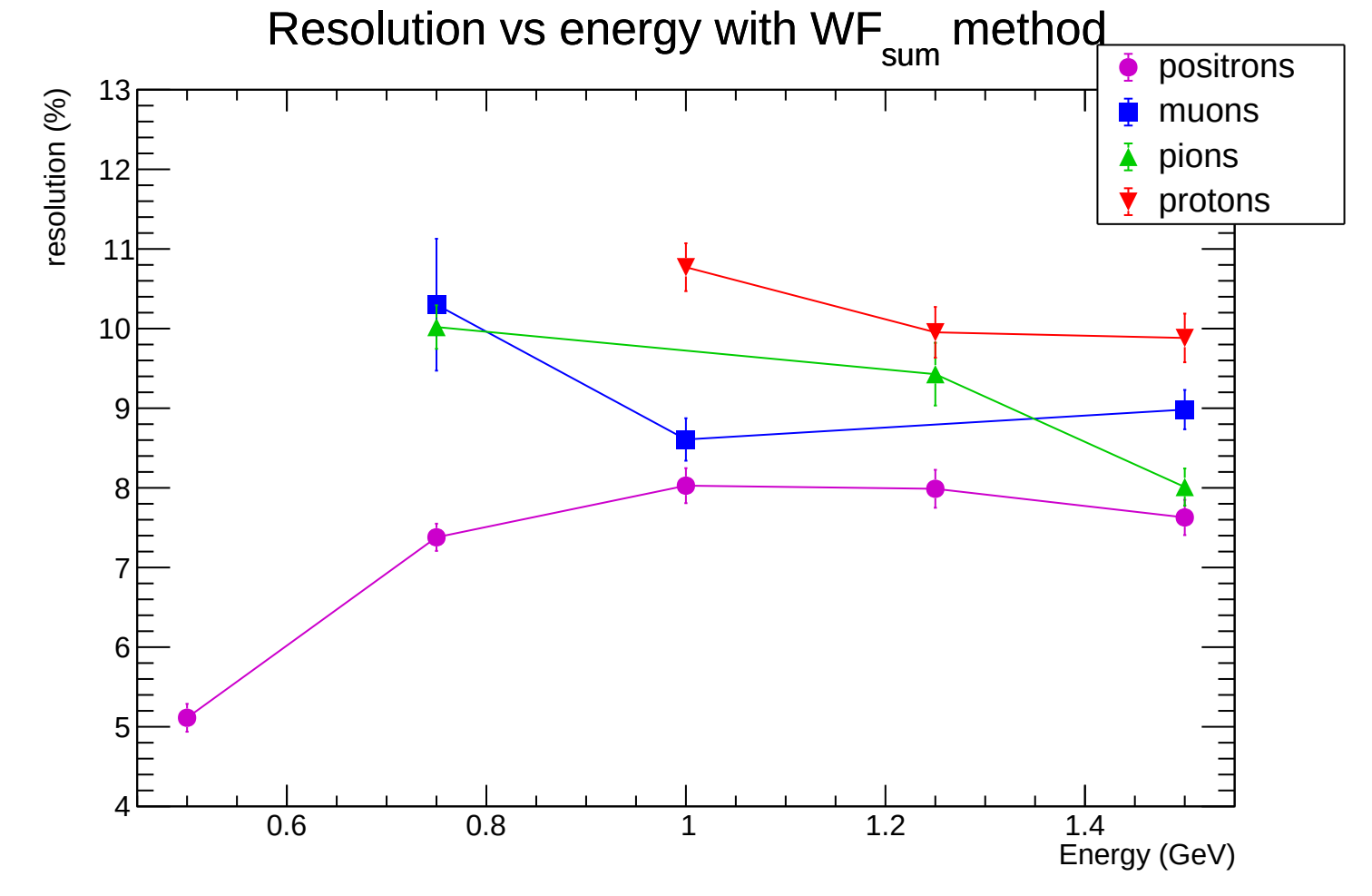
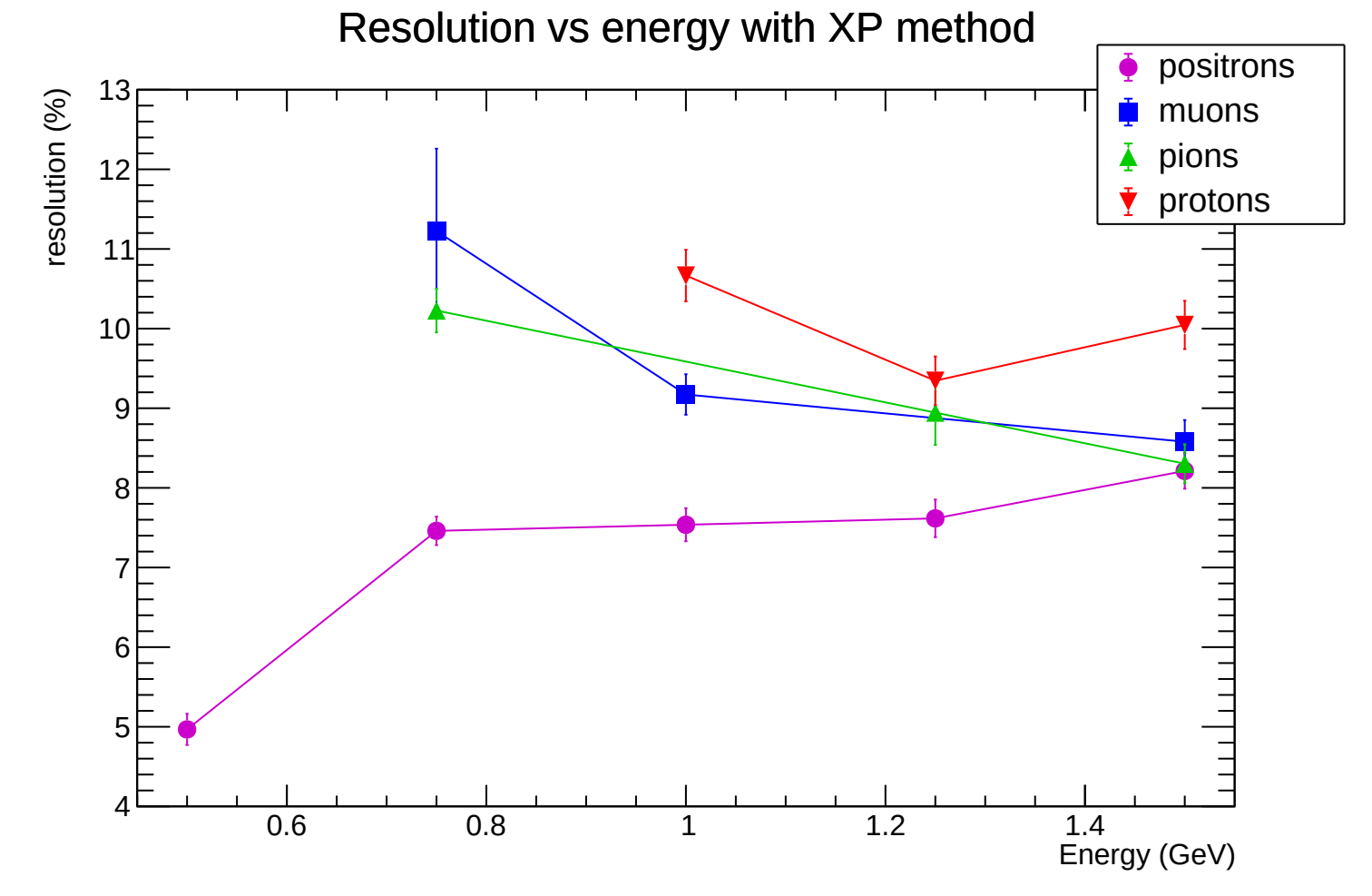
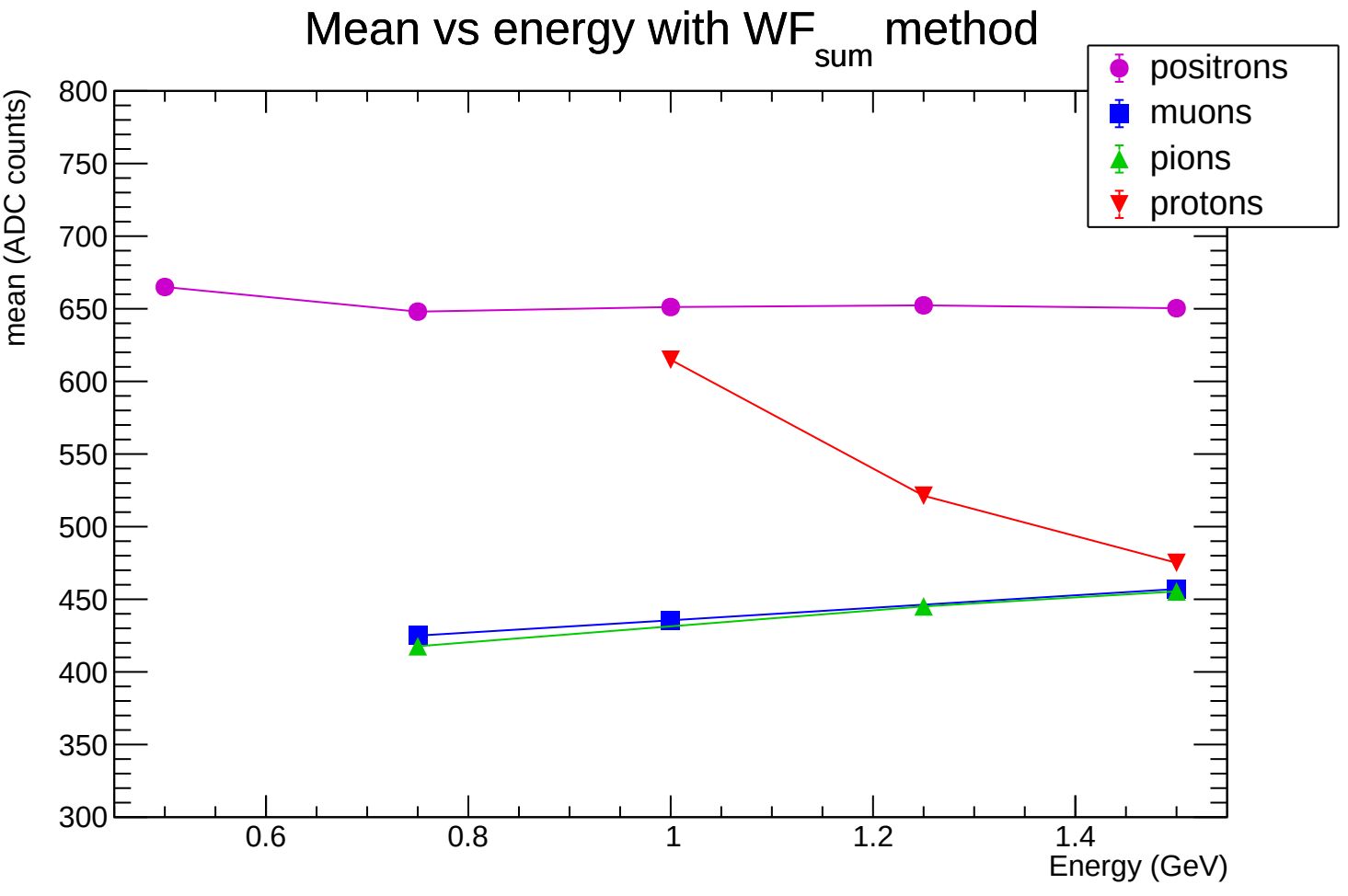
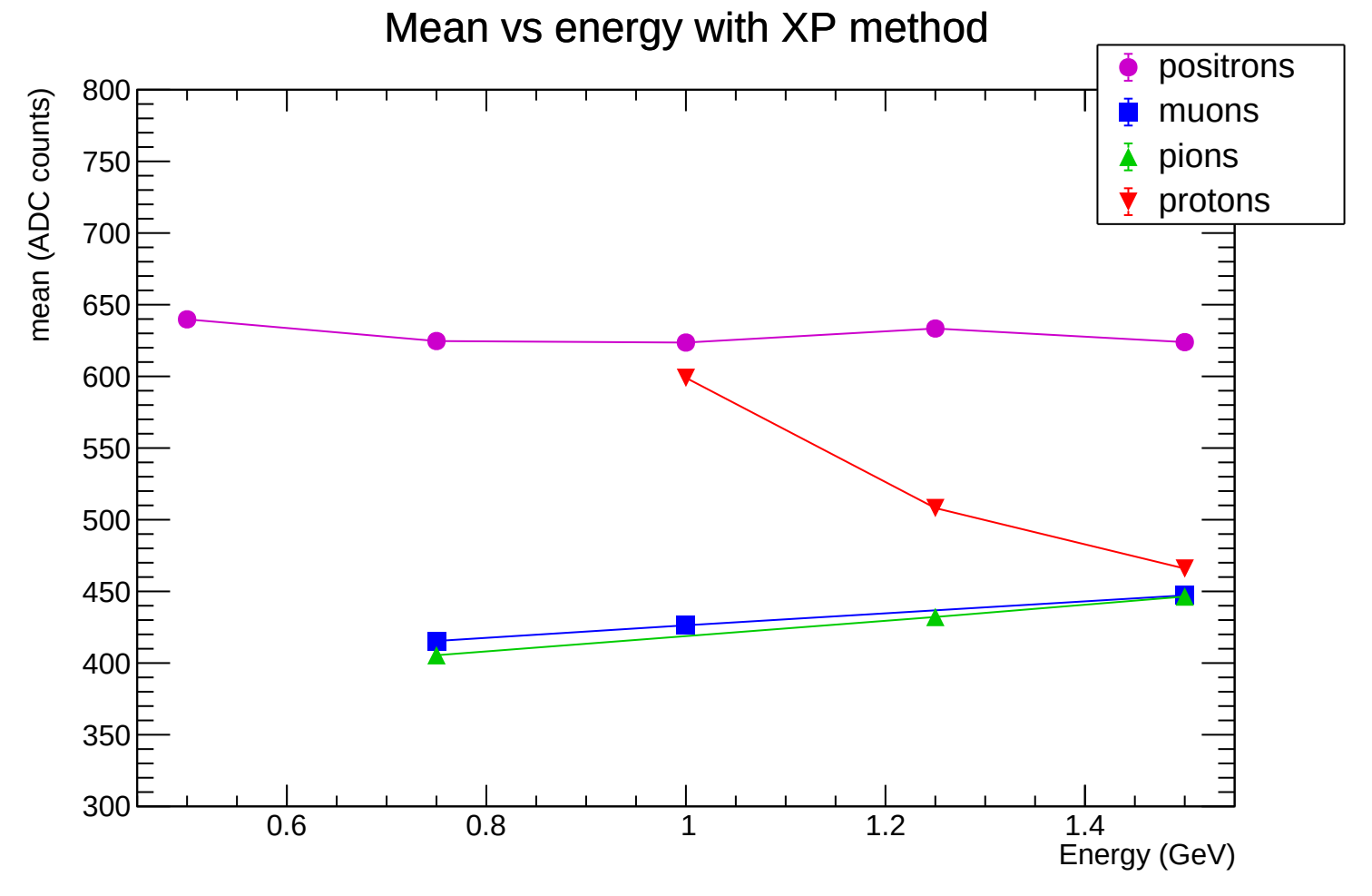
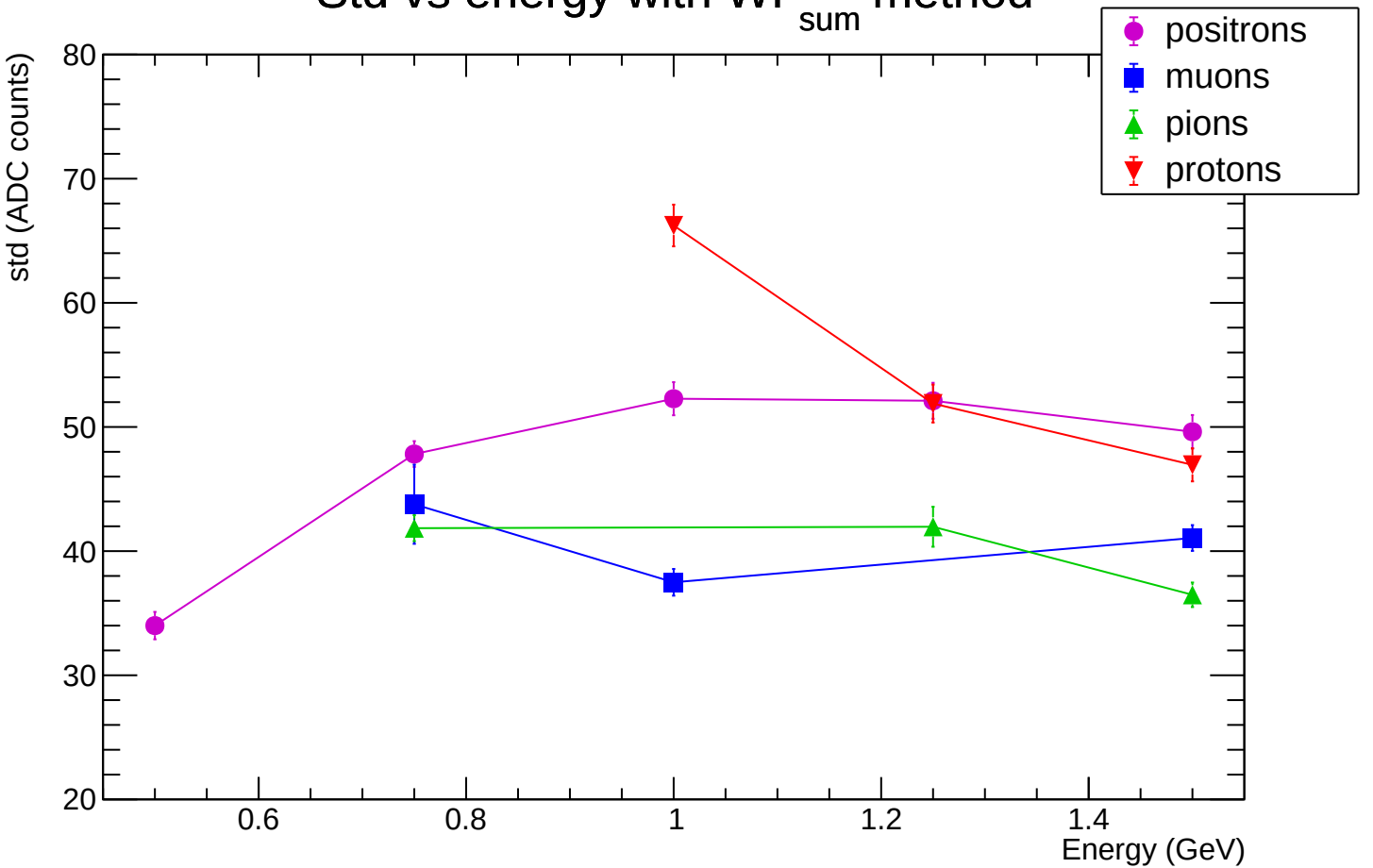
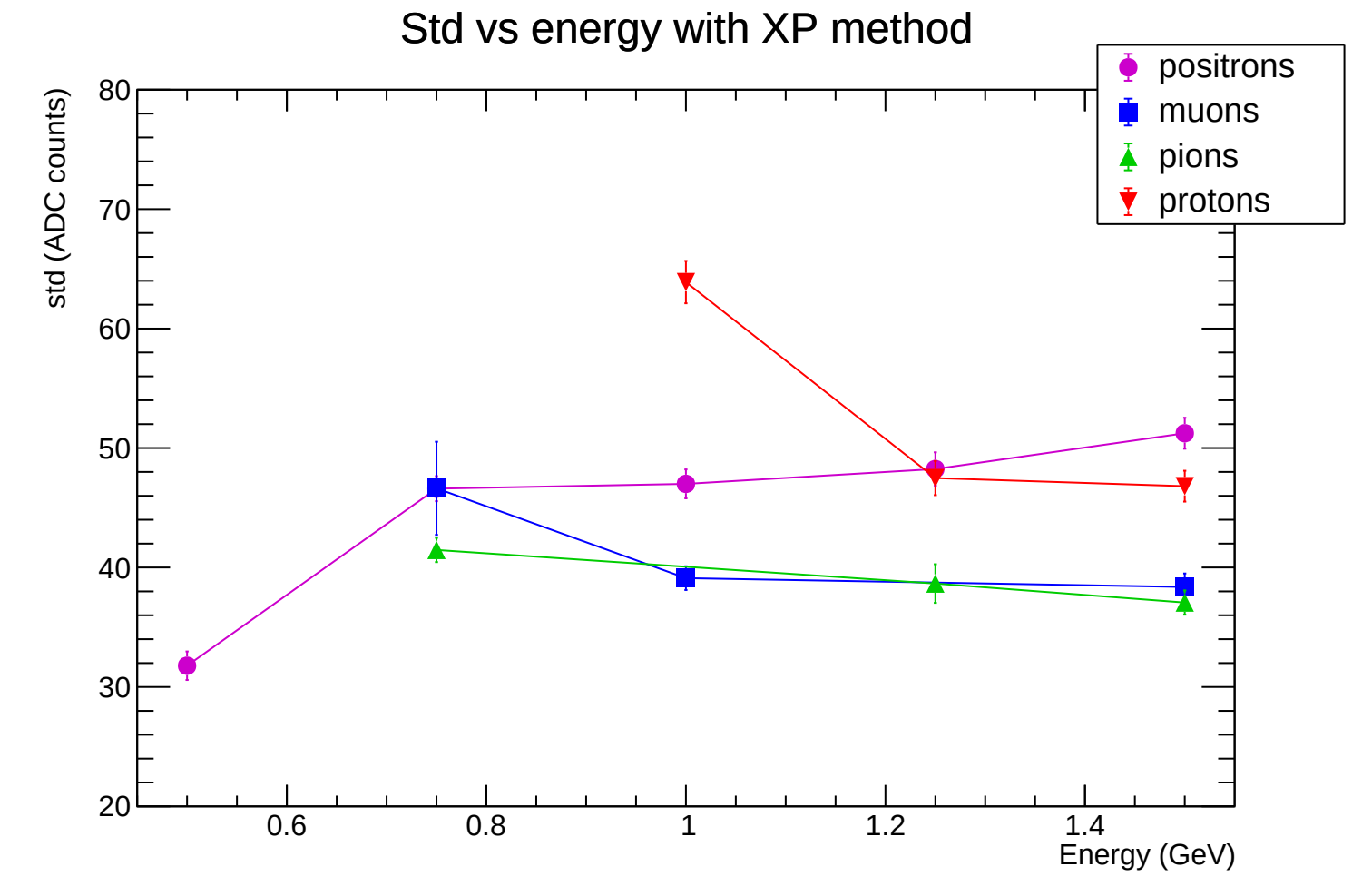

Resolution vs energy with WF sum method
positrons
muons
pions
protons
resolution (%)
13
12
11
10
9
8
7
6
5
4
0.6
0.8
1
1.2
1.4
Energy (GeV)


Resolution vs energy with XP method
positrons
muons
pions
protons
resolution (%)
13
12
11
10
9
8
7
6
5
4
0.6
0.8
1
1.2
1.4
Energy (GeV)


Mean vs energy with WF sum method
positrons
muons
pions
protons
mean (ADC counts)
800
750
700
650
600
550
500
450
400
350
300
0.6
0.8
1
1.2
1.4
Energy (GeV)


Mean vs energy with XP method
positrons
muons
pions
protons
mean (ADC counts)
800
750
700
650
600
550
500
450
400
350
300
0.6
0.8
1
1.2
1.4
Energy (GeV)


Std vs energy with WF sum method
positrons
muons
pions
protons
std (ADC counts)
80
70
60
50
40
30
20
0.6
0.8
1
1.2
1.4
Energy (GeV)


Std vs energy with XP method
positrons
muons
pions
protons
std (ADC counts)
80
70
60
50
40
30
20
0.6
0.8
1
1.2
1.4
Energy (GeV)