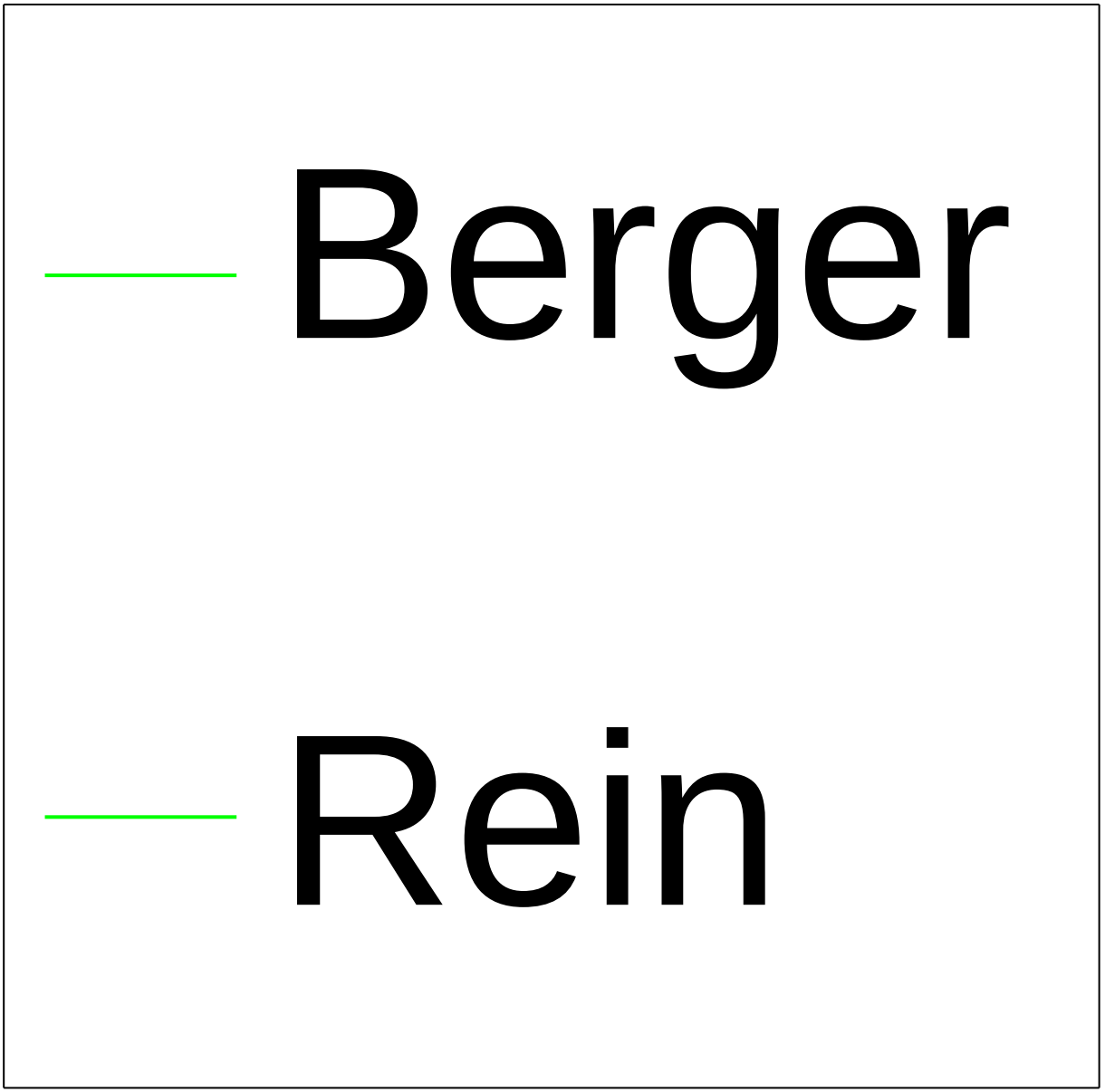
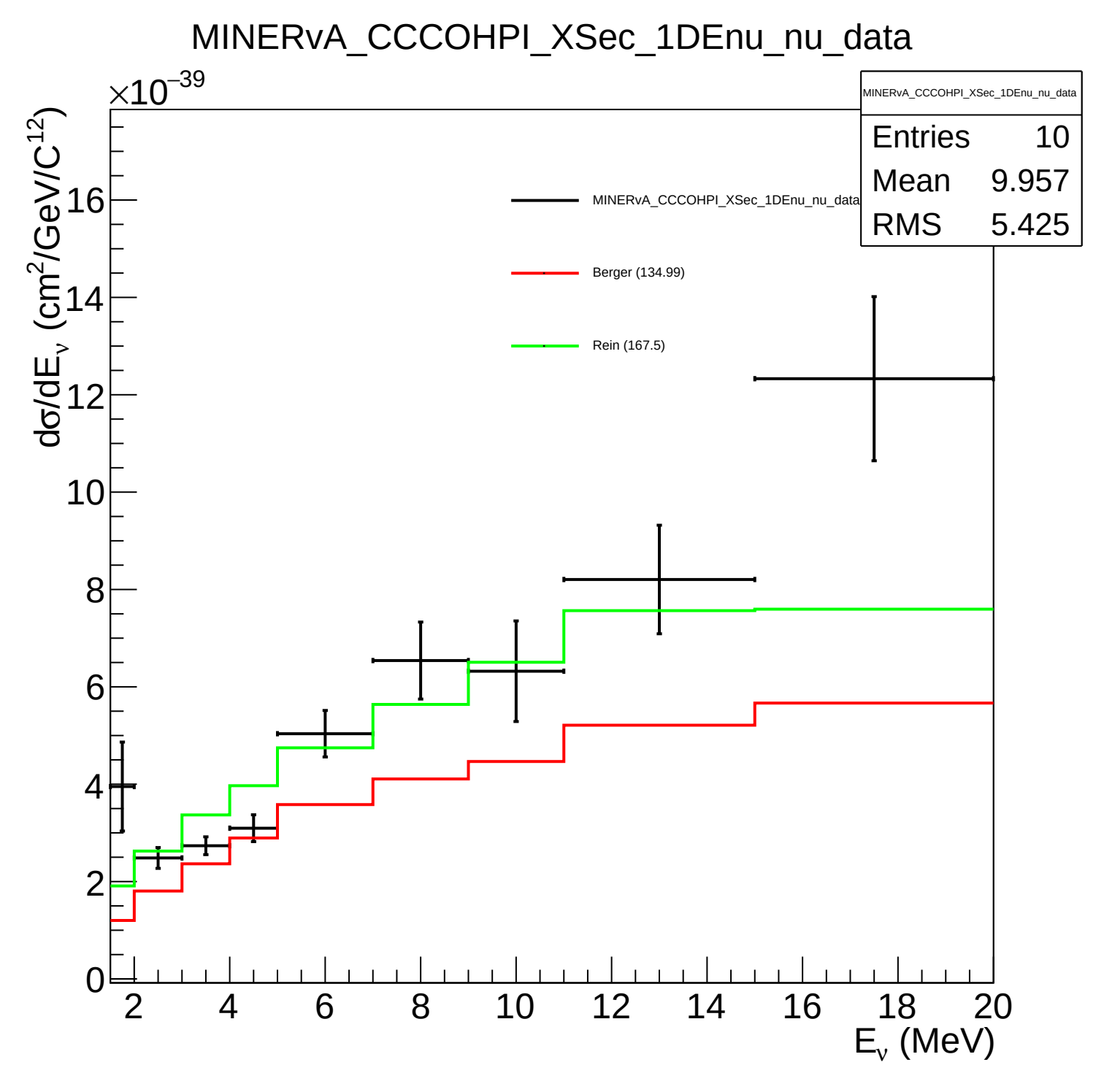
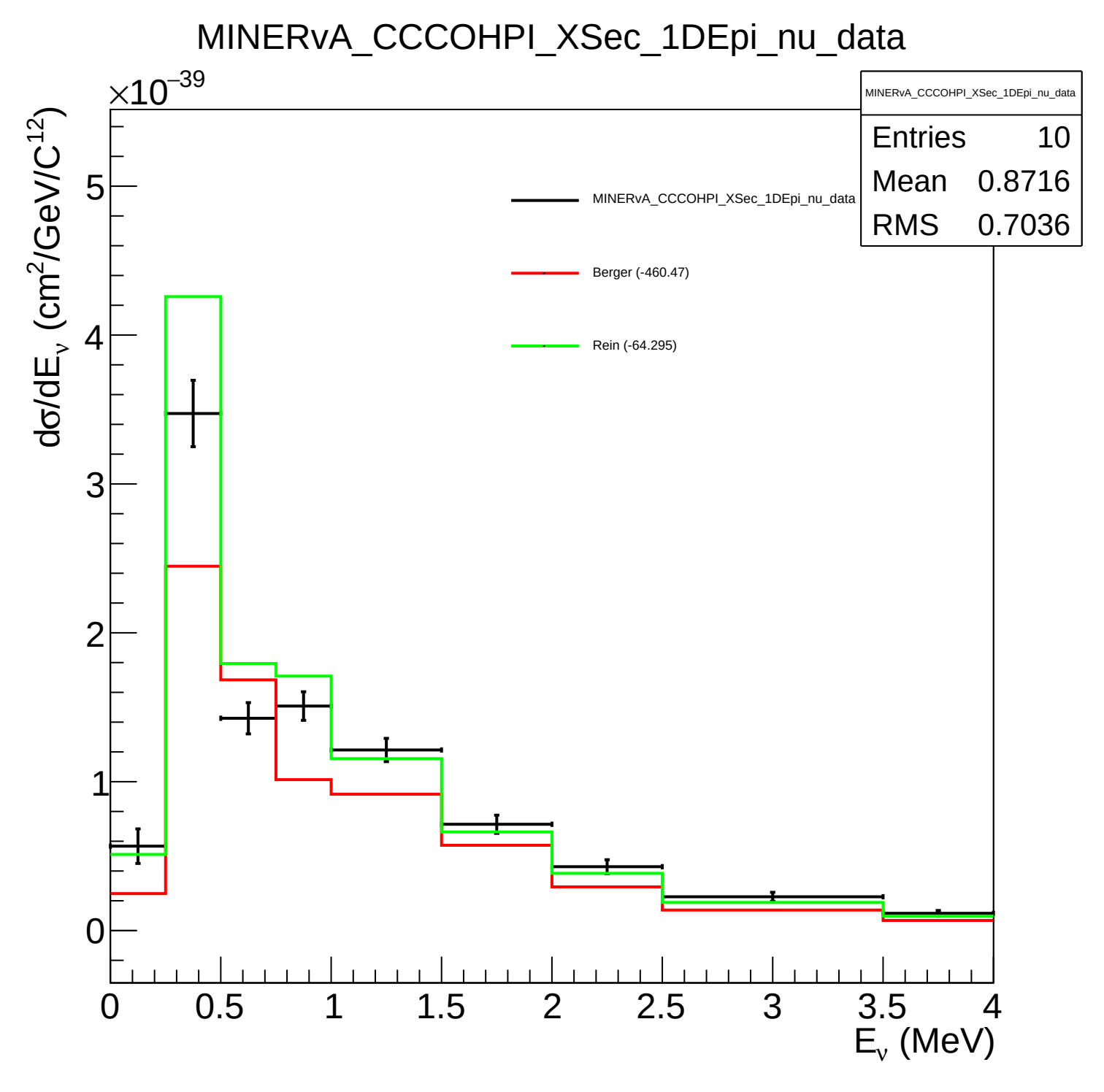
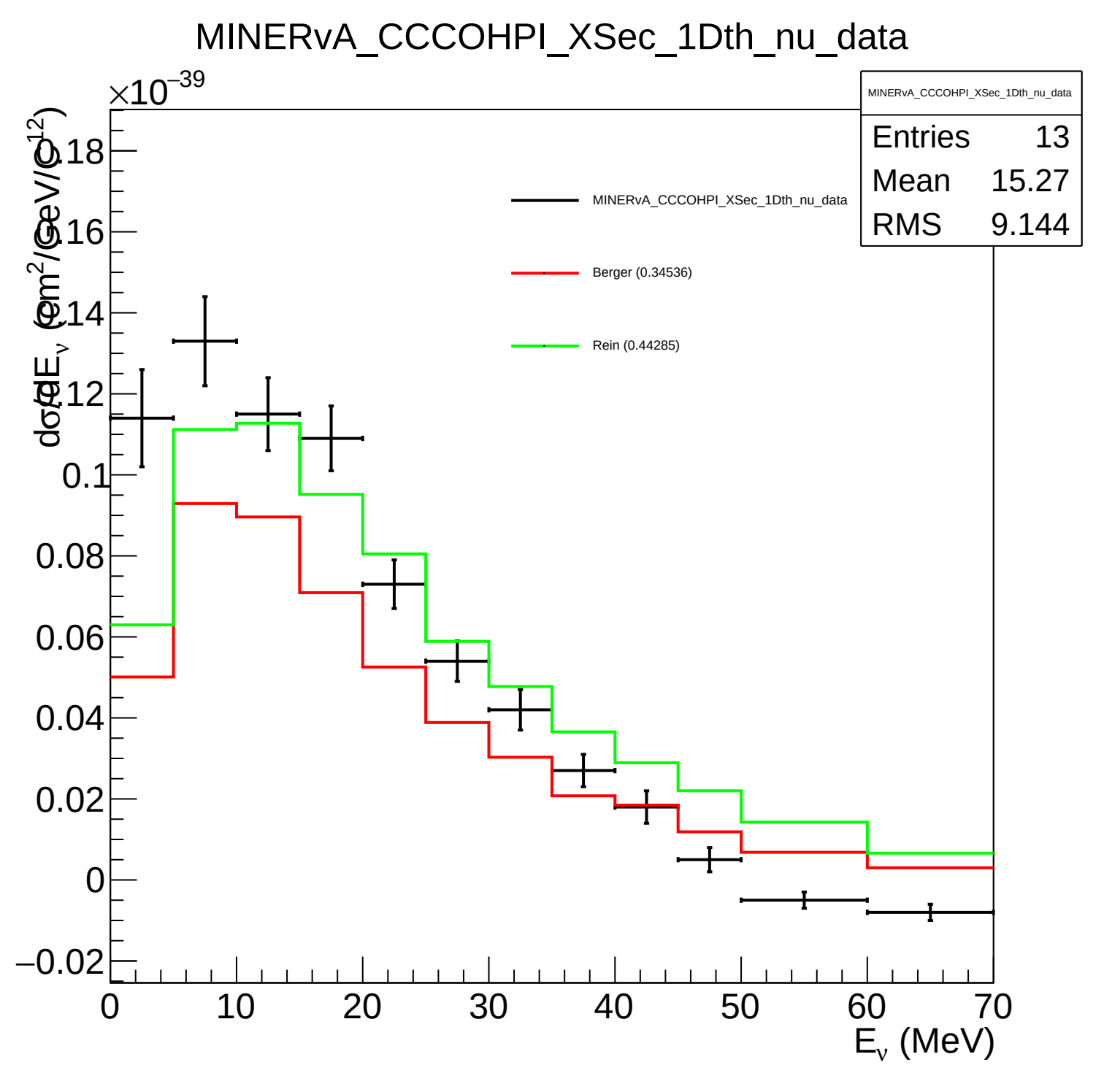
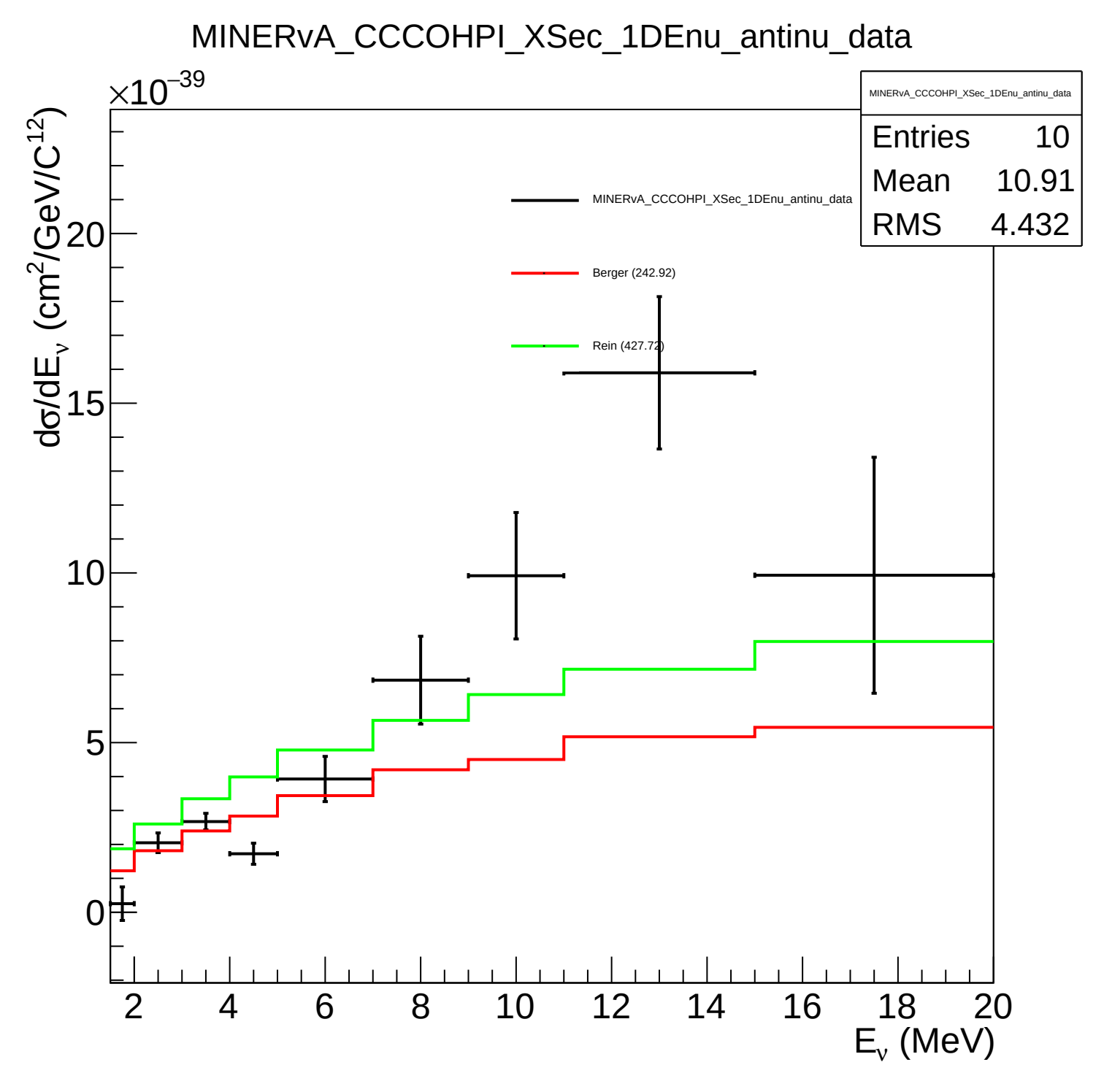
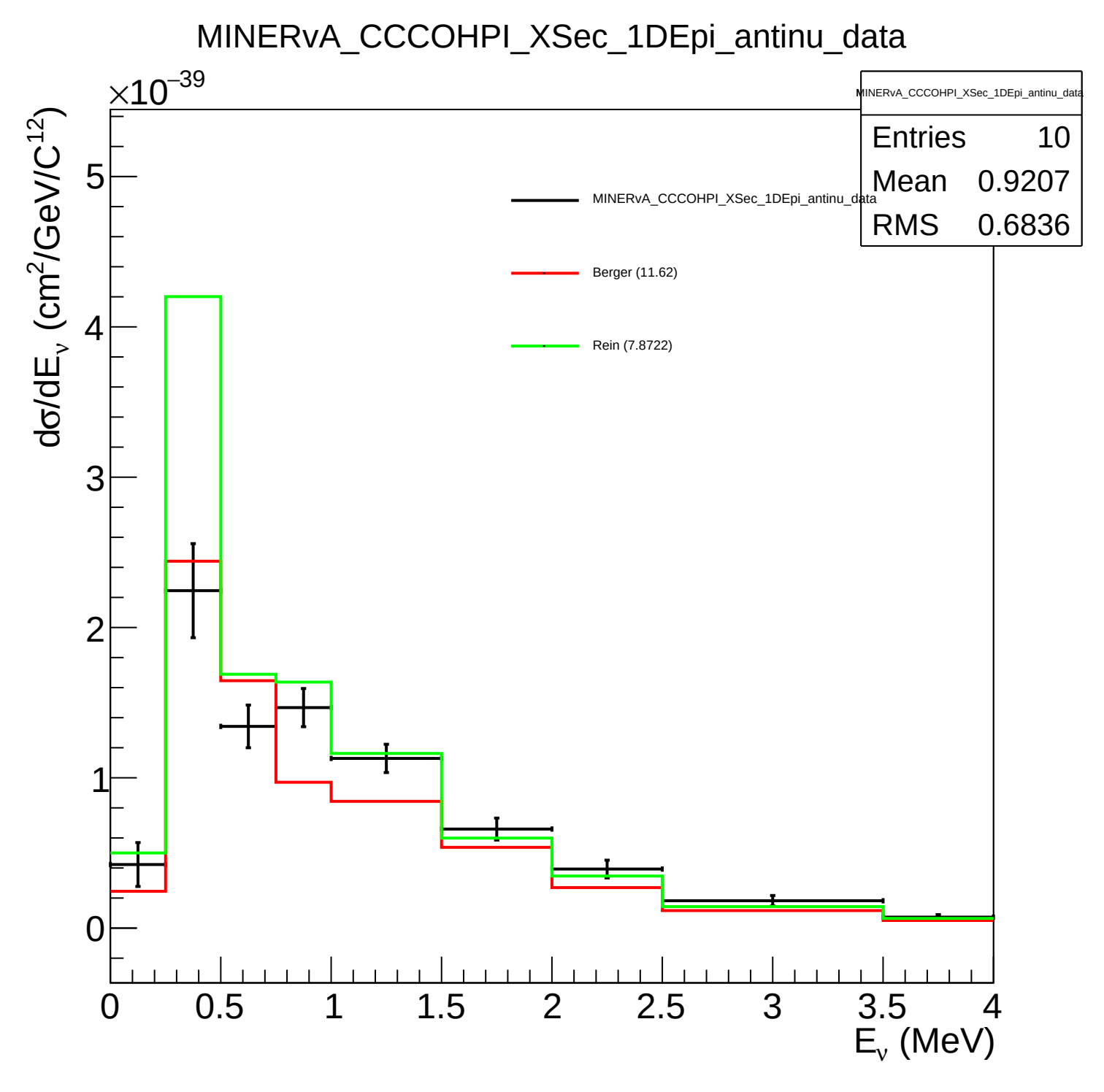

Berger
Rein

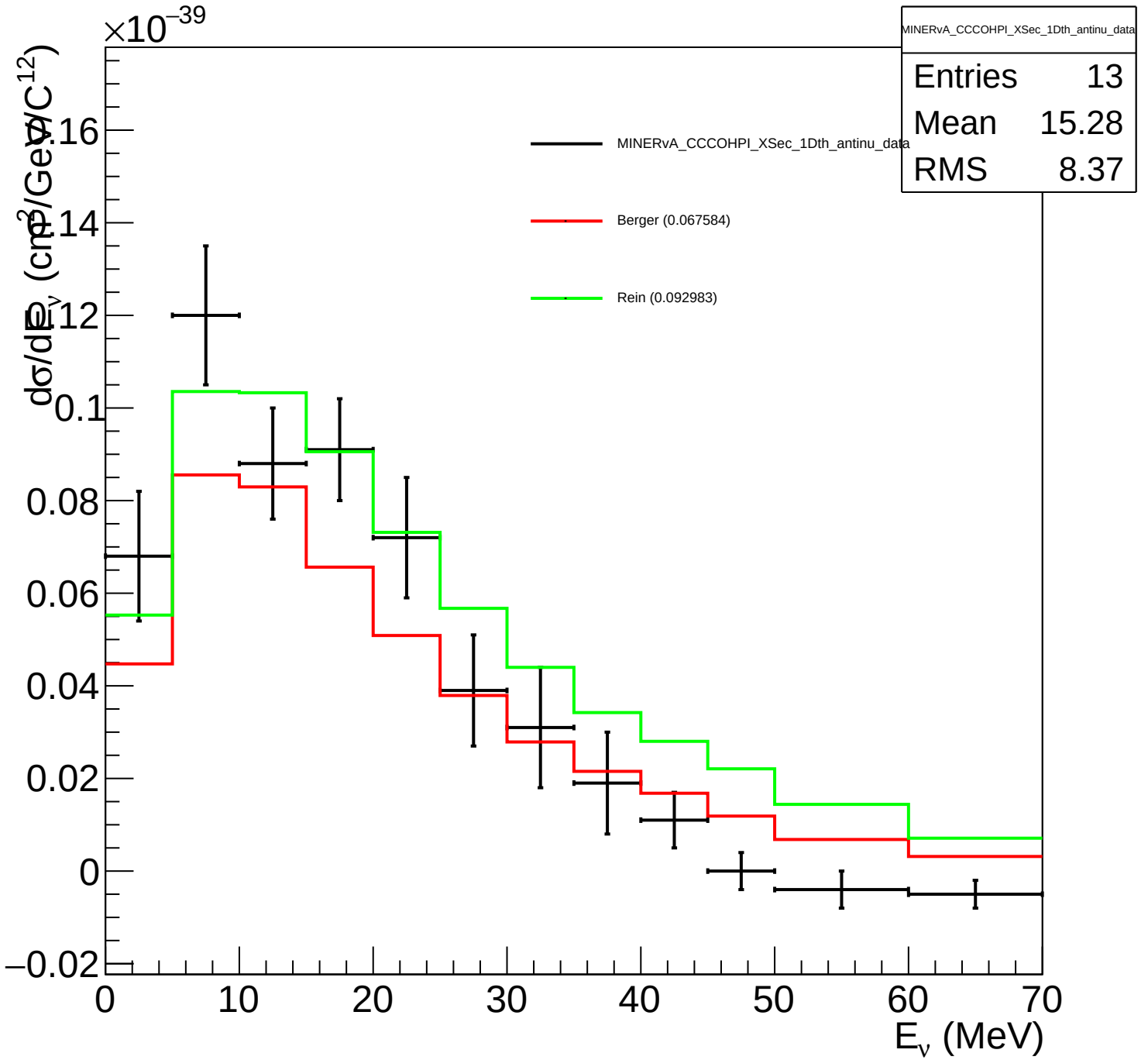

MINERvA_CCCOHPI_XSec_1DEnu_nu_data
×10^−39
dσ/dE_ν (cm²/GeV/C¹²)
E_ν (MeV)
MINERvA_CCCOHPI_XSec_1DEnu_nu_data
Entries 10
Mean 9.957
RMS 5.425
MINERvA_CCCOHPI_XSec_1DEnu_nu_data
Berger (134.99)
Rein (167.5)
0
2
4
6
8
10
12
14
16
18
20

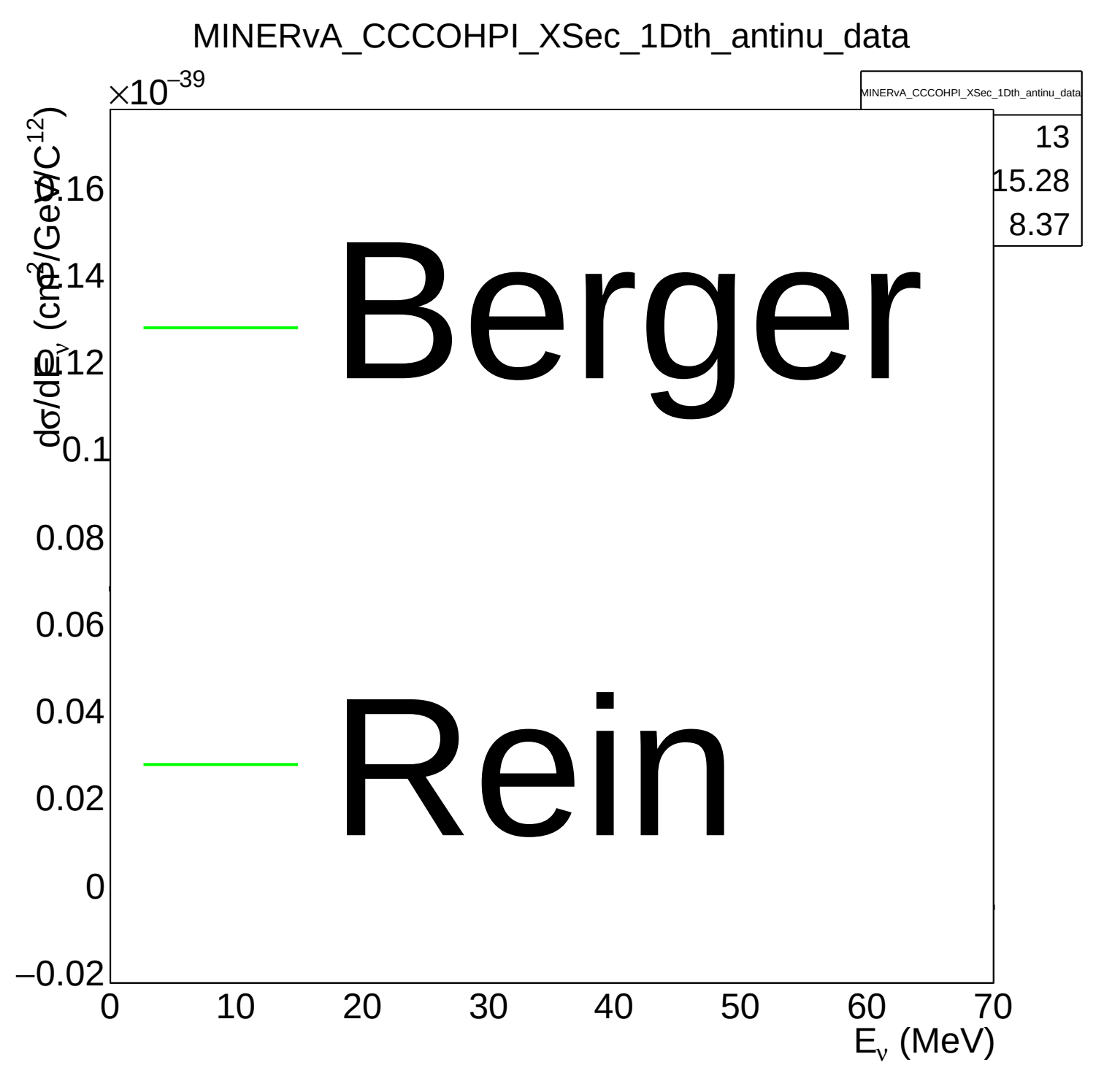

MINERvA_CCCOHPI_XSec_1DEpi_nu_data
×10^−39
dσ/dE_ν (cm²/GeV/C¹²)
MINERvA_CCCOHPI_XSec_1DEpi_nu_data
Entries 10
Mean 0.8716
RMS 0.7036
MINERvA_CCCOHPI_XSec_1DEpi_nu_data
Berger (-460.47)
Rein (-64.295)
0
1
2
3
4
5
0
0.5
1
1.5
2
2.5
3
3.5
4
E_ν (MeV)


MINERvA_CCCOHPI_XSec_1Dth_nu_data
×10^−39
dσ/dE_ν (cm^2/GeV/C^12)
MINERvA_CCCOHPI_XSec_1Dth_nu_data
Entries 13
Mean 15.27
RMS 9.144
MINERvA_CCCOHPI_XSec_1Dth_nu_data
Berger (0.34536)
Rein (0.44285)
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
−0.02
0
10
20
30
40
50
60
70
E_ν (MeV)


MINERvA_CCCOHPI_XSec_1DEnu_antinu_data
MINERvA_CCCOHPI_XSec_1DEnu_antinu_data
Entries 10
Mean 10.91
RMS 4.432
MINERvA_CCCOHPI_XSec_1DEnu_antinu_data
Berger (242.92)
Rein (427.72)
×10^−39
dσ/dE_ν (cm²/GeV/C¹²)
E_ν (MeV)
0
5
10
15
20
2
4
6
8
10
12
14
16
18
20


MINERvA_CCCOHPI_XSec_1DEpi_antinu_data
×10^−39
dσ/dE_ν (cm²/GeV/C¹²)
MINERvA_CCCOHPI_XSec_1DEpi_antinu_data
Entries 10
Mean 0.9207
RMS 0.6836
MINERvA_CCCOHPI_XSec_1DEpi_antinu_data
Berger (11.62)
Rein (7.8722)
0
1
2
3
4
5
0
0.5
1
1.5
2
2.5
3
3.5
4
E_ν (MeV)


MINERvA_CCCOHPI_XSec_1Dth_antinu_data
×10^−39
dσ/dE_ν (cm^2/GeV/C^12)
E_ν (MeV)
MINERvA_CCCOHPI_XSec_1Dth_antinu_data
Entries 13
Mean 15.28
RMS 8.37
MINERvA_CCCOHPI_XSec_1Dth_antinu_data
Berger (0.067584)
Rein (0.092983)
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
−0.02
0
10
20
30
40
50
60
70


MINERvA_CCCOHPI_XSec_1Dth_antinu_data
MINERvA_CCCOHPI_XSec_1Dth_antinu_data
13
15.28
8.37
×10^−39
dσ/dE_ν (cm^2/GeV/C^12)
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
−0.02
Berger
Rein
0
10
20
30
40
50
60
70
E_ν (MeV)