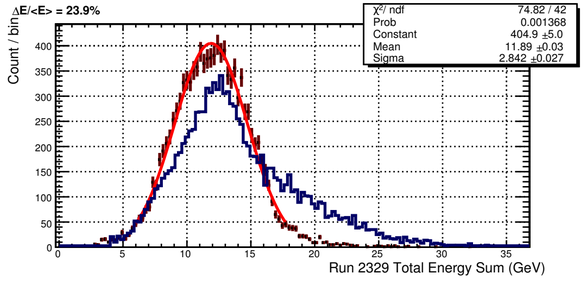
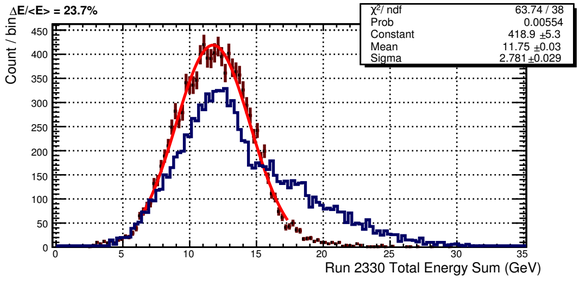
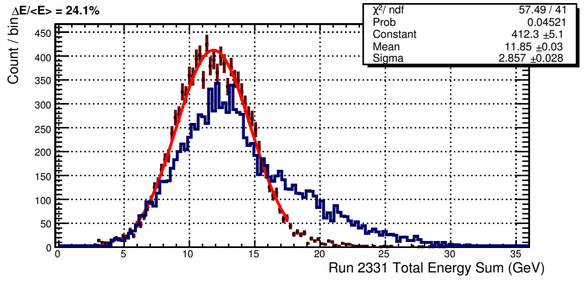
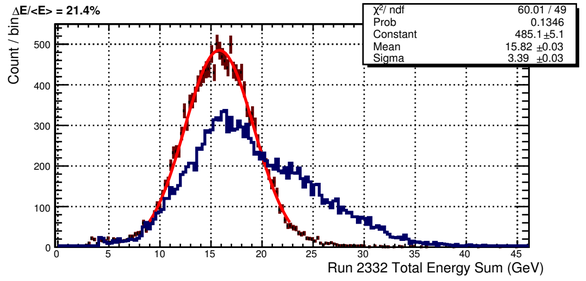
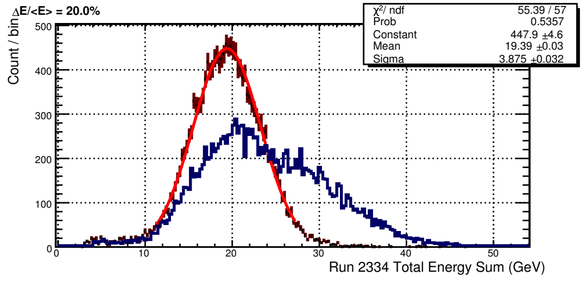
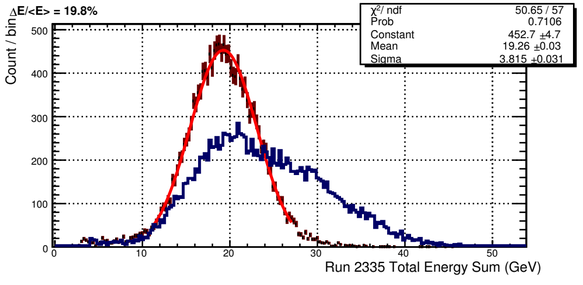

ΔE/<E> = 23.9%
χ²/ ndf 74.82 / 42
Prob 0.001368
Constant 404.9 ±5.0
Mean 11.89 ±0.03
Sigma 2.842 ±0.027
Count / bin
Run 2329 Total Energy Sum (GeV)

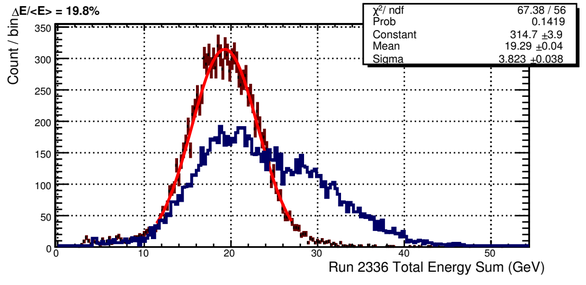

ΔE/<E> = 23.7%
χ²/ ndf 63.74 / 38
Prob 0.00554
Constant 418.9 ±5.3
Mean 11.75 ±0.03
Sigma 2.781 ±0.029
Count / bin
Run 2330 Total Energy Sum (GeV)

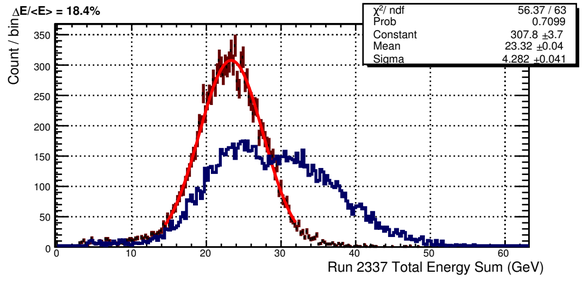

ΔE/<E> = 24.1%
χ²/ ndf 57.49 / 41
Prob 0.04521
Constant 412.3 ±5.1
Mean 11.85 ±0.03
Sigma 2.857 ±0.028
Count / bin
Run 2331 Total Energy Sum (GeV)

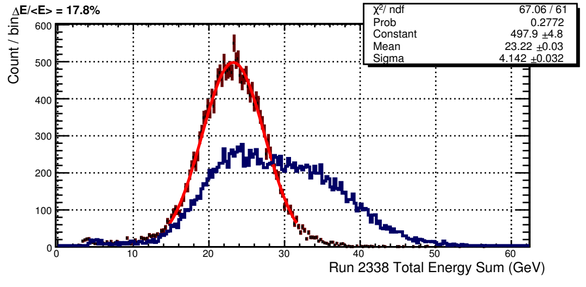

ΔE/<E> = 21.4%
χ²/ ndf 60.01 / 49
Prob 0.1346
Constant 485.1 ±5.1
Mean 15.82 ±0.03
Sigma 3.39 ±0.03
Count / bin
Run 2332 Total Energy Sum (GeV)

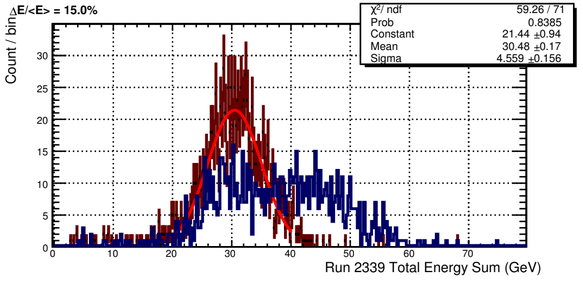

ΔE/<E> = 20.0%
χ²/ ndf 55.39 / 57
Prob 0.5357
Constant 447.9 ±4.6
Mean 19.39 ±0.03
Sigma 3.875 ±0.032
Count / bin
Run 2334 Total Energy Sum (GeV)

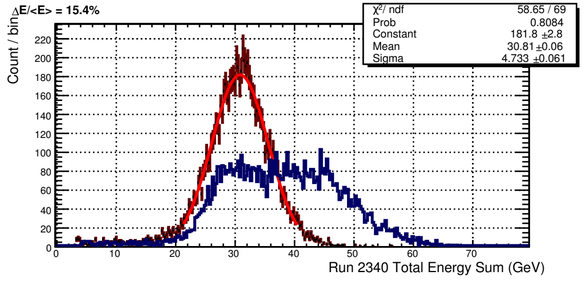

ΔE/<E> = 19.8%
χ²/ ndf 50.65 / 57
Prob 0.7106
Constant 452.7 ±4.7
Mean 19.26 ±0.03
Sigma 3.815 ±0.031
Count / bin
Run 2335 Total Energy Sum (GeV)

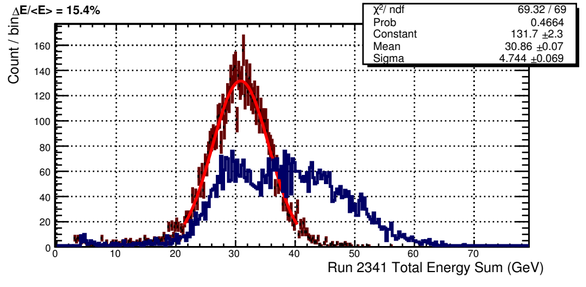

ΔE/<E> = 19.8%
χ²/ ndf 67.38 / 56
Prob 0.1419
Constant 314.7 ±3.9
Mean 19.29 ±0.04
Sigma 3.823 ±0.038
Count / bin
Run 2336 Total Energy Sum (GeV)

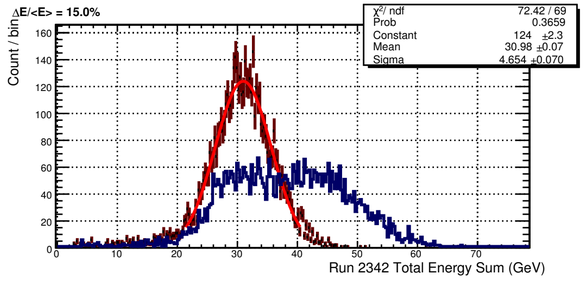

ΔE/<E> = 18.4%
χ²/ ndf 56.37 / 63
Prob 0.7099
Constant 307.8 ±3.7
Mean 23.32 ±0.04
Sigma 4.282 ±0.041
Count / bin
Run 2337 Total Energy Sum (GeV)

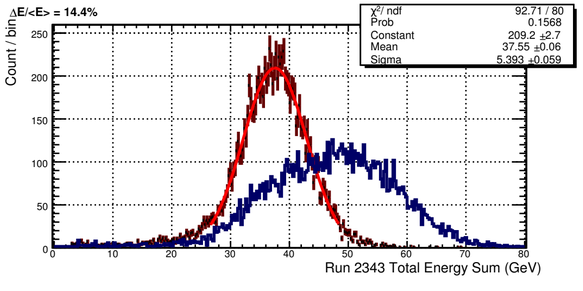

ΔE/<E> = 17.8%
χ²/ ndf 67.06 / 61
Prob 0.2772
Constant 497.9 ±4.8
Mean 23.22 ±0.03
Sigma 4.142 ±0.032
Count / bin
Run 2338 Total Energy Sum (GeV)

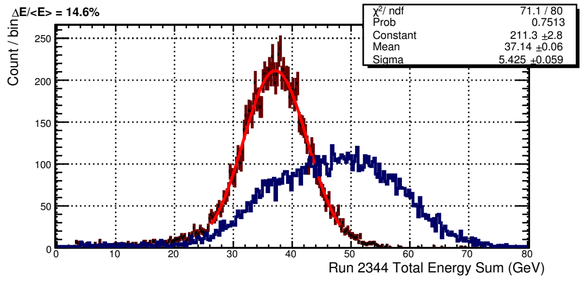

ΔE/<E> = 15.0%
χ²/ ndf 59.26 / 71
Prob 0.8385
Constant 21.44 ±0.94
Mean 30.48 ±0.17
Sigma 4.559 ±0.156
Count / bin
Run 2339 Total Energy Sum (GeV)

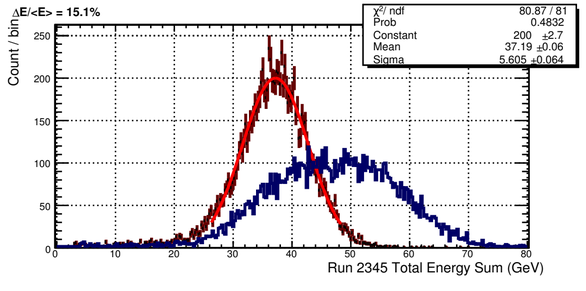

ΔE/<E> = 15.4%
χ²/ ndf 58.65 / 69
Prob 0.8084
Constant 181.8 ±2.8
Mean 30.81 ±0.06
Sigma 4.733 ±0.061
Count / bin
Run 2340 Total Energy Sum (GeV)


ΔE/<E> = 15.4%
χ²/ ndf 69.32 / 69
Prob 0.4664
Constant 131.7 ±2.3
Mean 30.86 ±0.07
Sigma 4.744 ±0.069
Count / bin
Run 2341 Total Energy Sum (GeV)


ΔE/<E> = 15.0%
χ²/ ndf 72.42 / 69
Prob 0.3659
Constant 124 ±2.3
Mean 30.98 ±0.07
Sigma 4.654 ±0.070
Count / bin
Run 2342 Total Energy Sum (GeV)


ΔE/<E> = 14.4%
χ²/ ndf 92.71 / 80
Prob 0.1568
Constant 209.2 ±2.7
Mean 37.55 ±0.06
Sigma 5.393 ±0.059
Count / bin
Run 2343 Total Energy Sum (GeV)


ΔE/<E> = 14.6%
χ²/ ndf 71.1 / 80
Prob 0.7513
Constant 211.3 ±2.8
Mean 37.14 ±0.06
Sigma 5.425 ±0.059
Count / bin
Run 2344 Total Energy Sum (GeV)


ΔE/<E> = 15.1%
χ²/ ndf 80.87 / 81
Prob 0.4832
Constant 200 ±2.7
Mean 37.19 ±0.06
Sigma 5.605 ±0.064
Count / bin
Run 2345 Total Energy Sum (GeV)