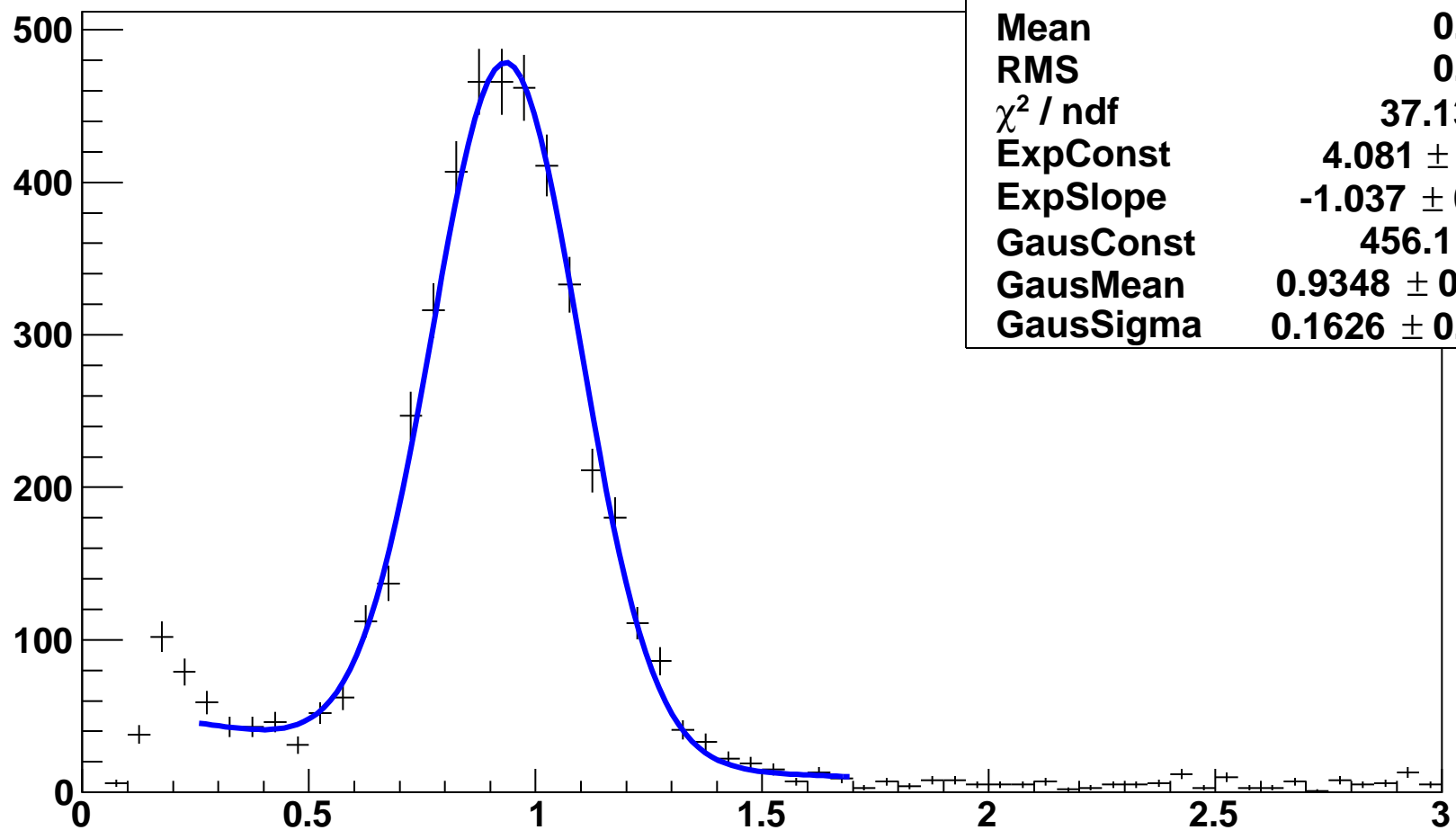


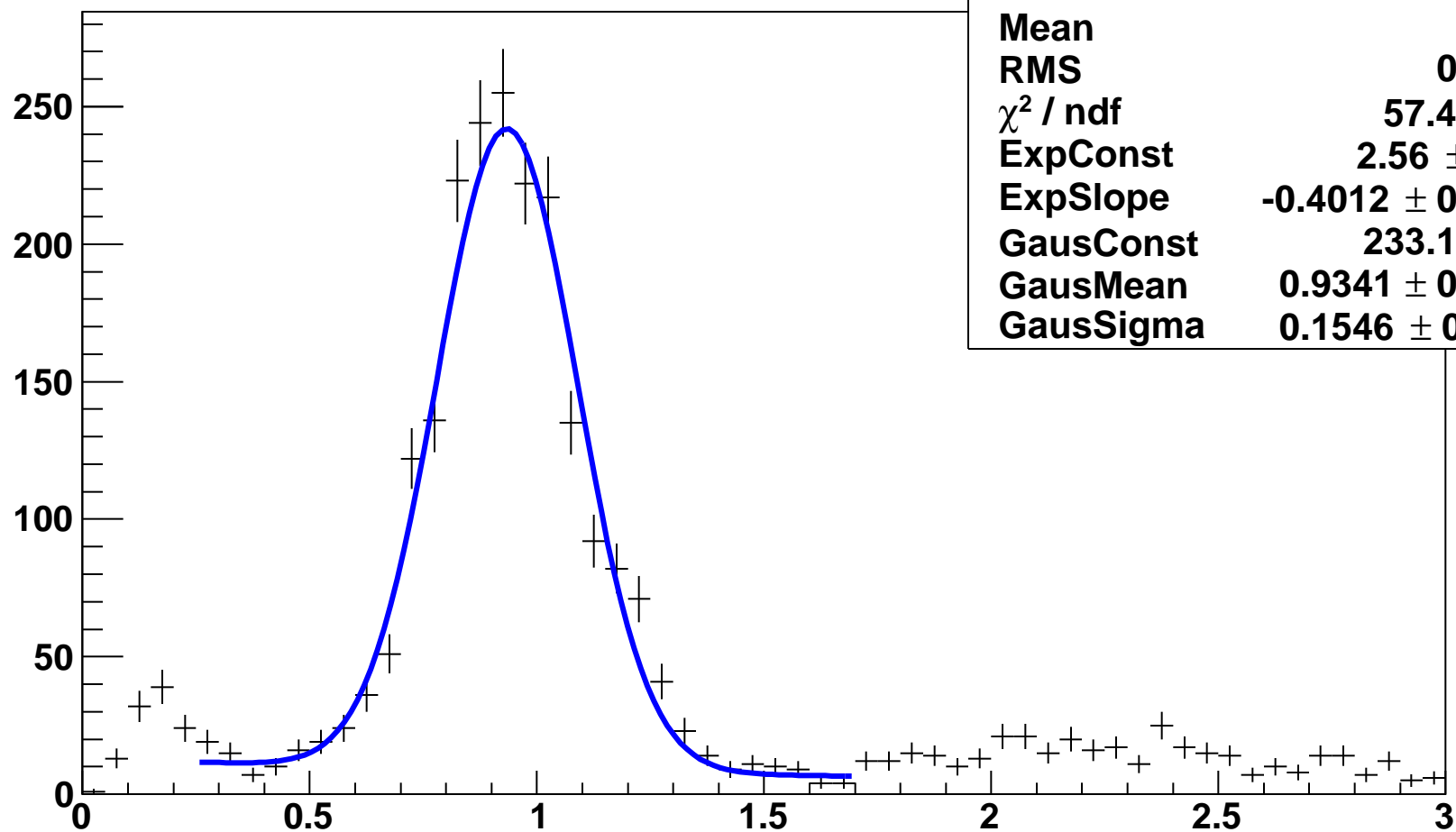
mom-slice-1.500000<P<2.000000

EoverP_BHT1p 0



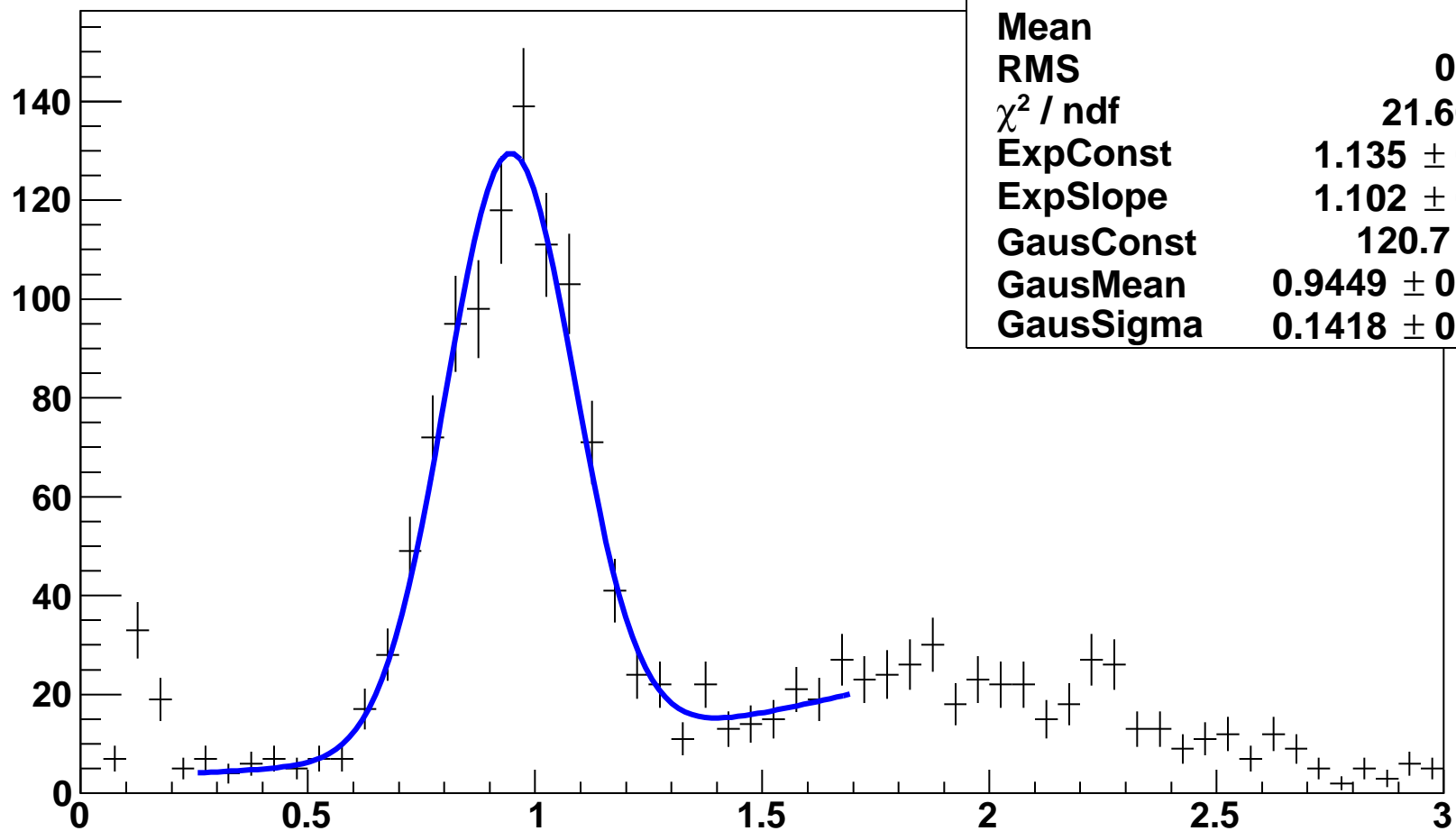
mom-slice-2.000000<P<2.500000

EoverP_BHT1p 1



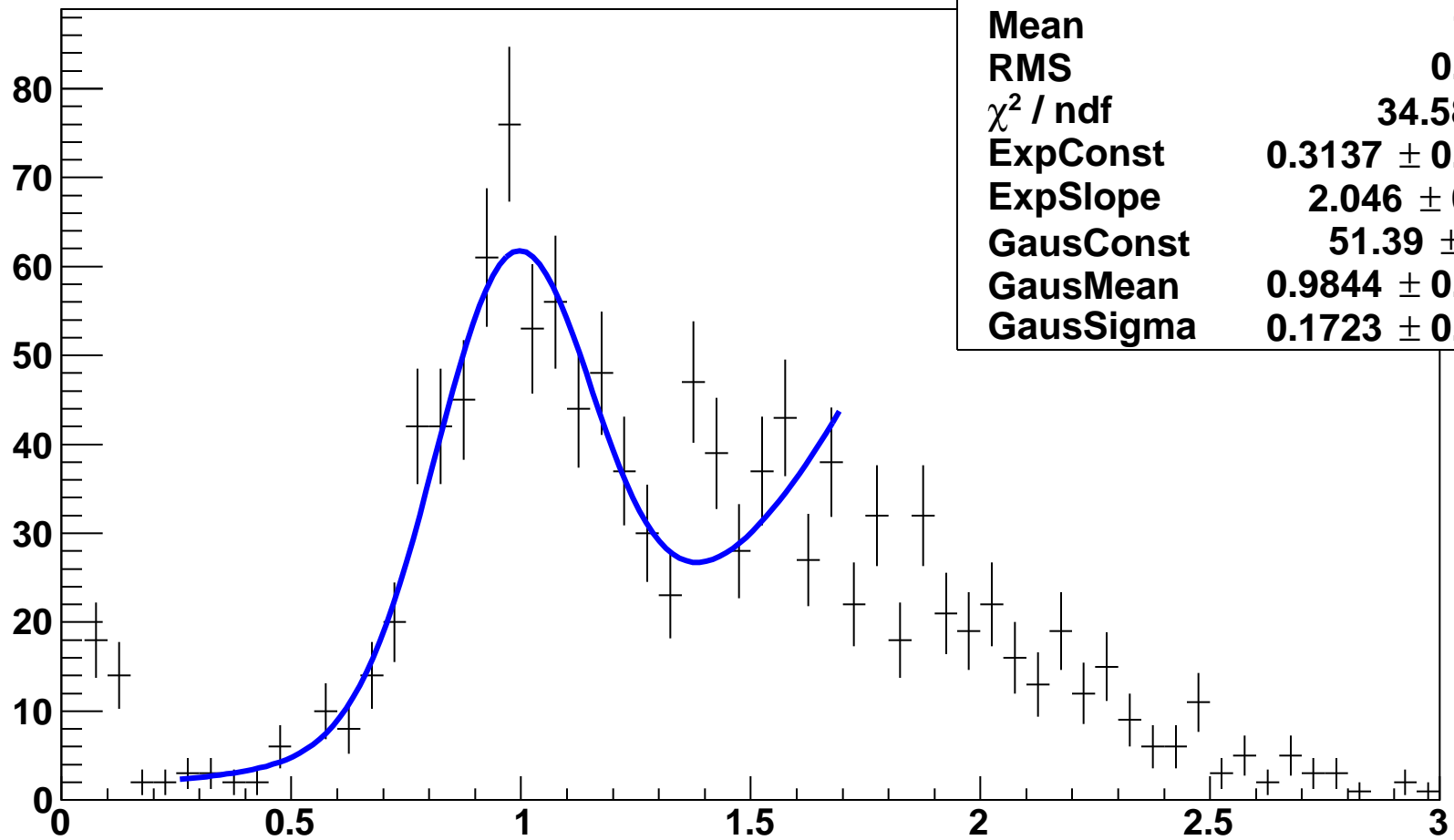
mom-slice-2.500000<P<3.000000

EoverP_BHT1p 2



mom-slice-3.000000<P<3.500000

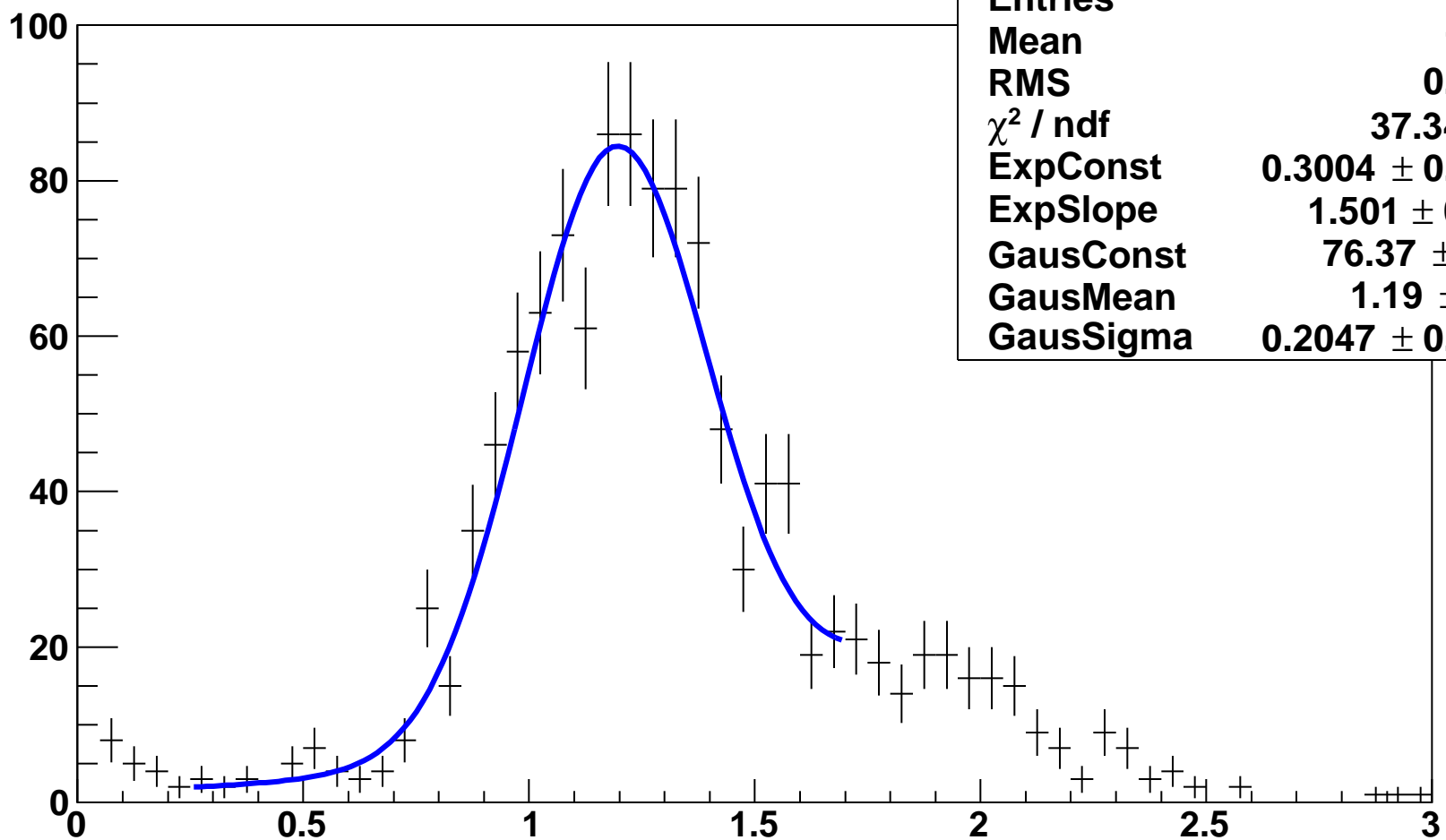
EoverP_BHT1p 3



Entries	1231
Mean	1.335
RMS	0.5388
χ^2 / ndf	34.58 / 23
ExpConst	0.3137 \pm 0.3330
ExpSlope	2.046 \pm 0.213
GausConst	51.39 \pm 3.60
GausMean	0.9844 \pm 0.0127
GausSigma	0.1723 \pm 0.0134

mom-slice-3.500000<P<4.000000

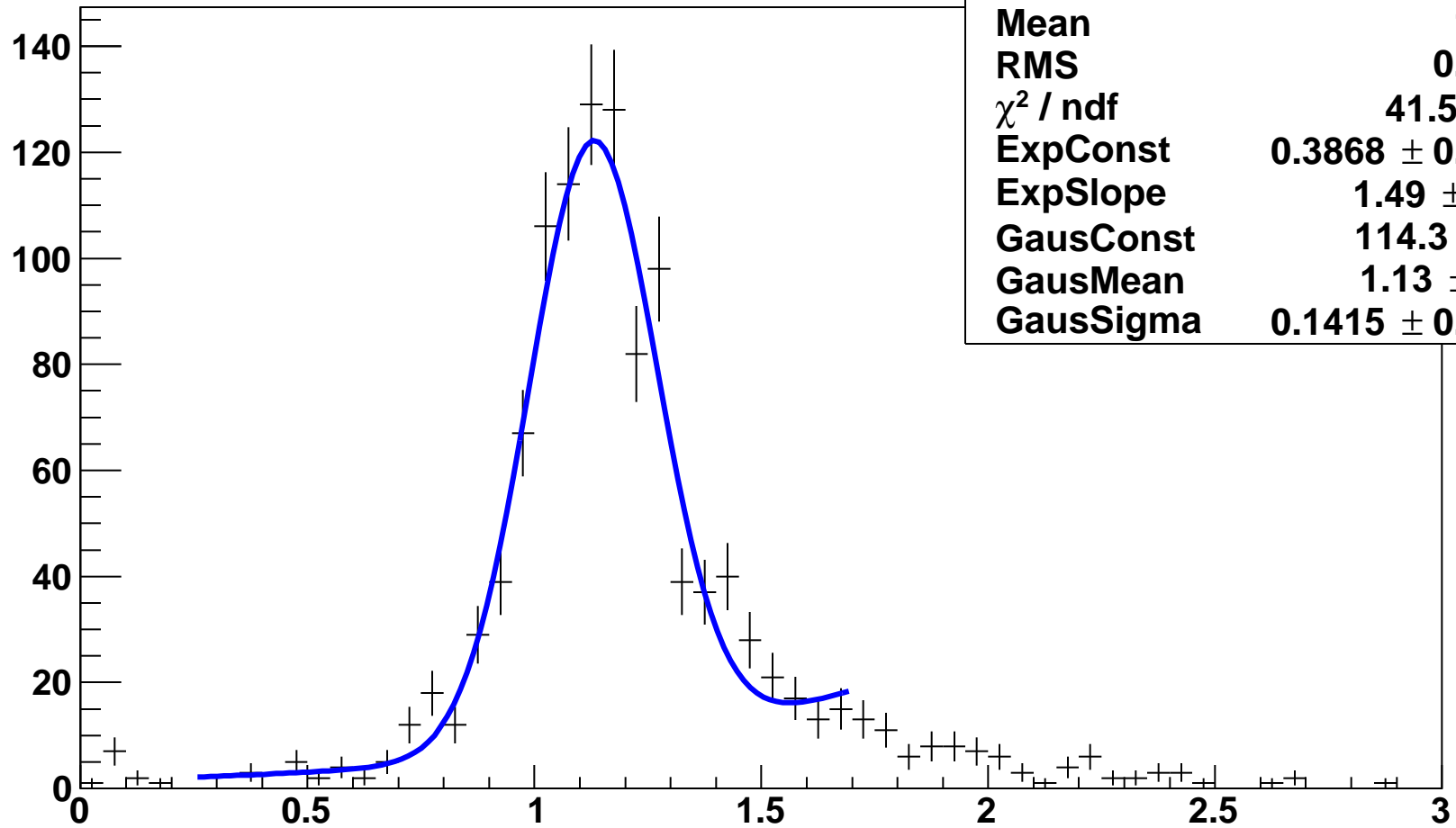
EoverP_BHT1p 4



Entries	1226
Mean	1.299
RMS	0.4088
χ^2 / ndf	37.34 / 23
ExpConst	0.3004 ± 0.3778
ExpSlope	1.501 ± 0.298
GausConst	76.37 ± 3.78
GausMean	1.19 ± 0.01
GausSigma	0.2047 ± 0.0105

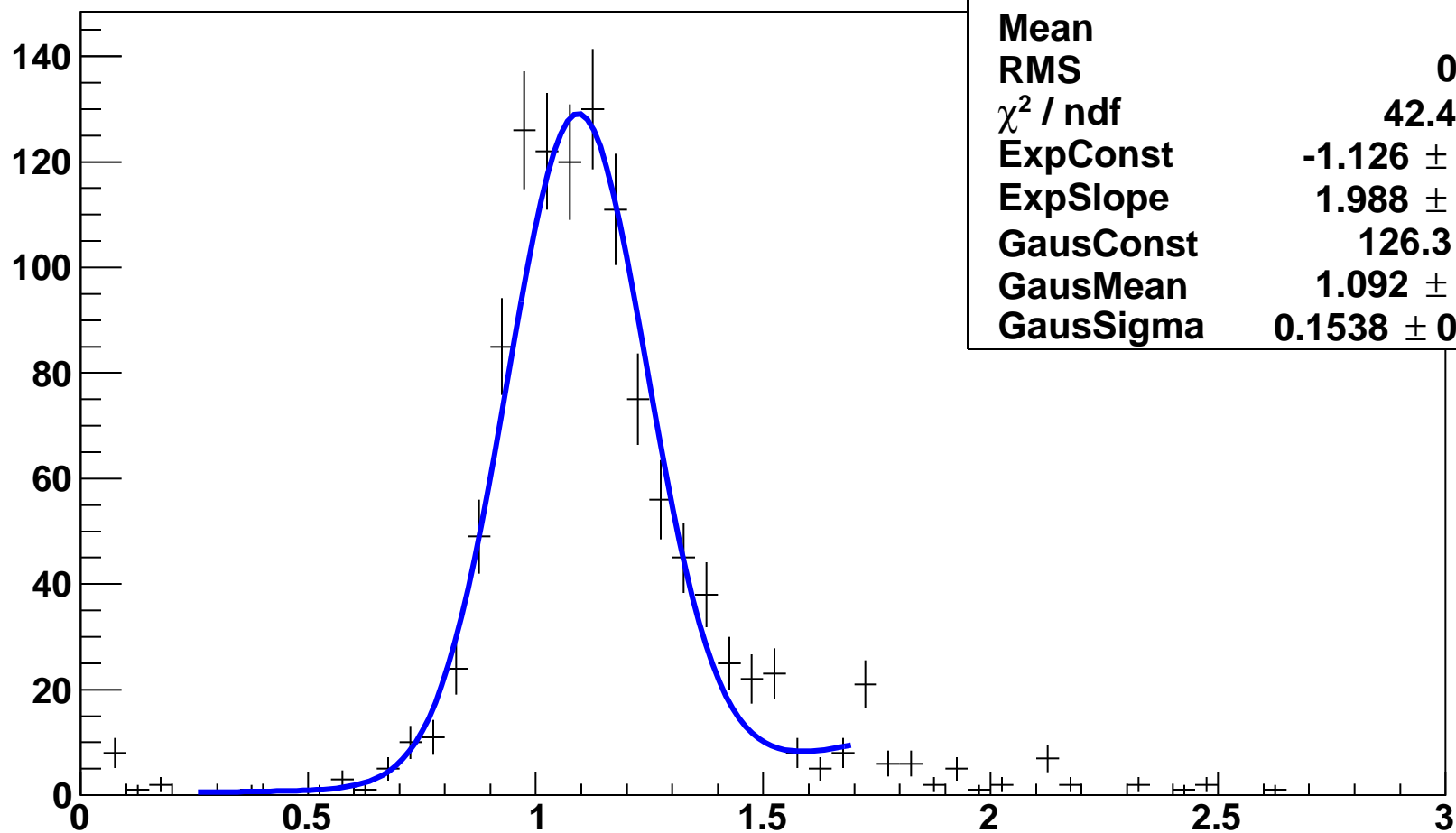
mom-slice-4.000000<P<4.500000

EoverP_BHT1p 5



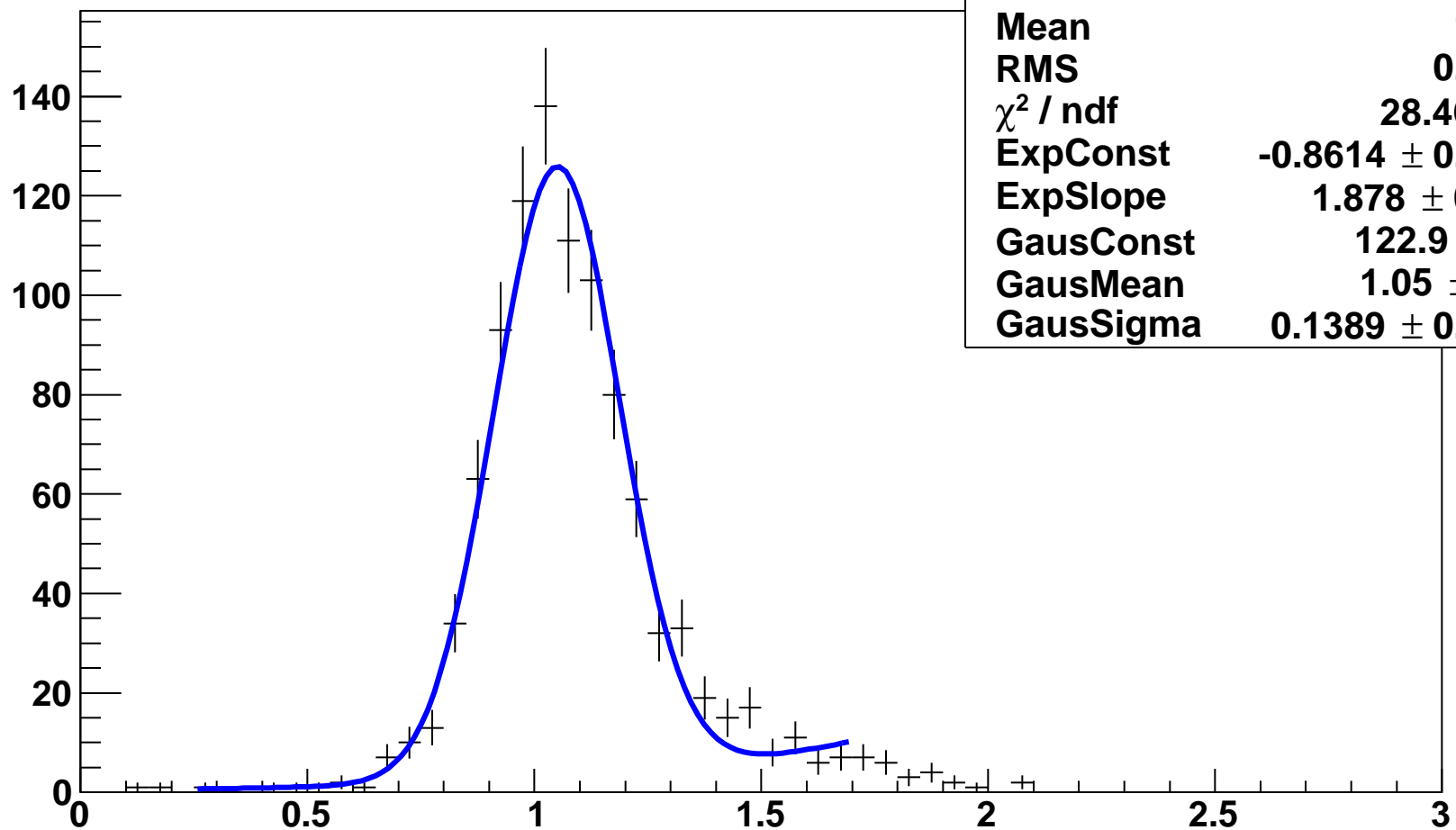
mom-slice-4.500000<P<5.000000

EoverP_BHT1p 6



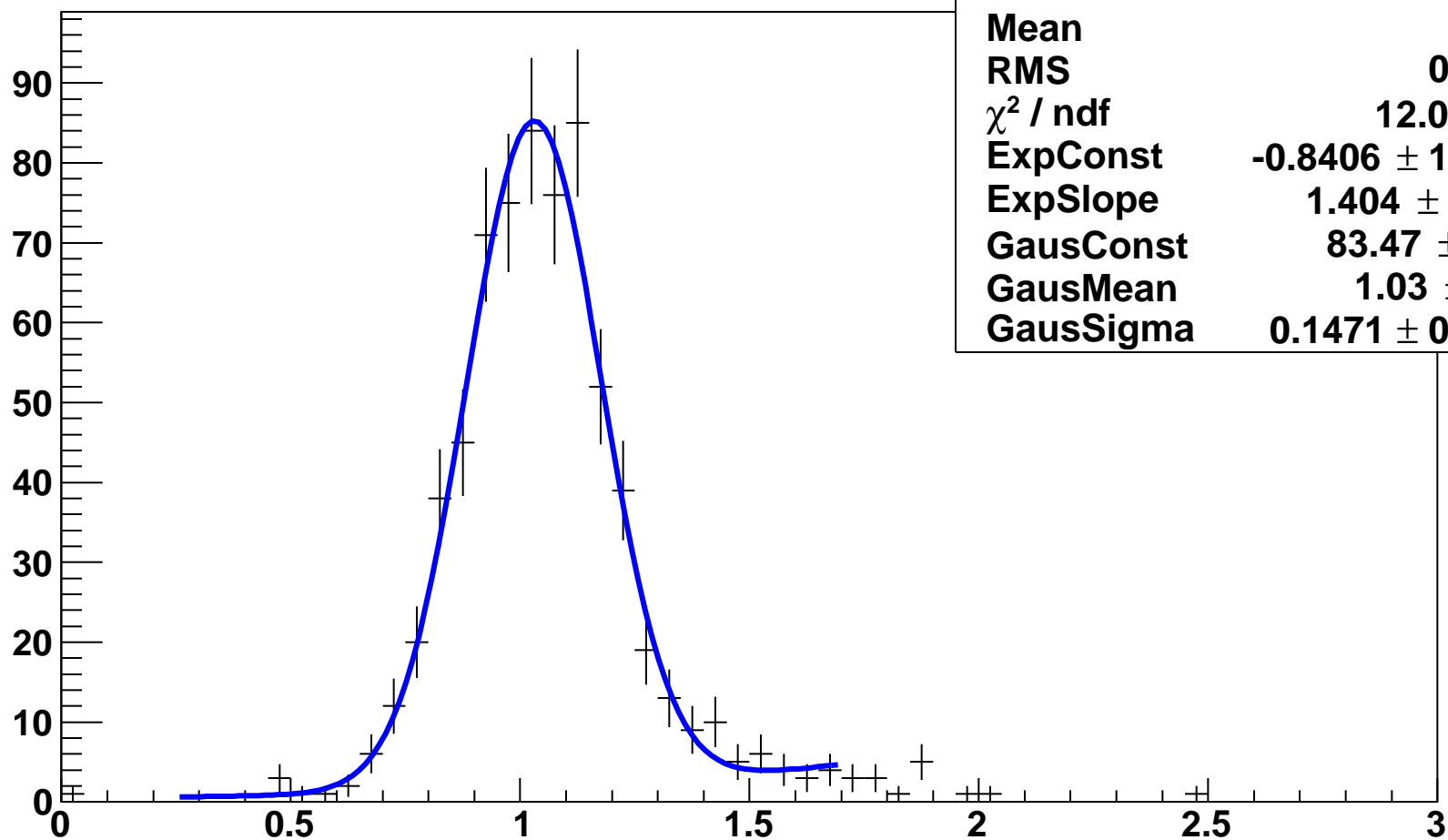
mom-slice-5.000000<P<5.500000

EoverP_BHT1p 7

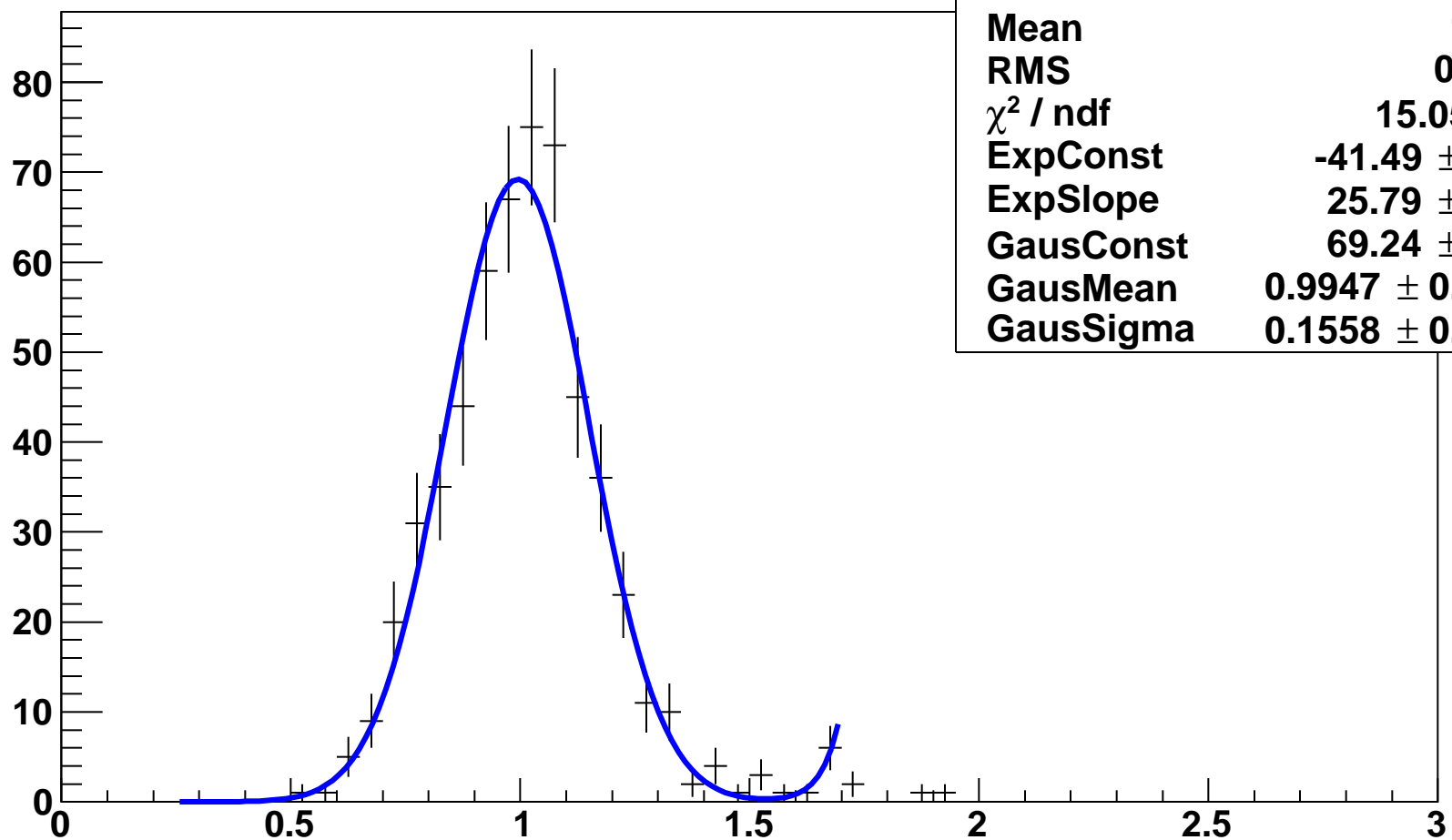


Entries	1012
Mean	1.095
RMS	0.2224
χ^2 / ndf	28.46 / 22
ExpConst	-0.8614 ± 0.5540
ExpSlope	1.878 ± 0.356
GausConst	122.9 ± 5.5
GausMean	1.05 ± 0.01
GausSigma	0.1389 ± 0.0048

mom-slice-5.500000<P<6.000000



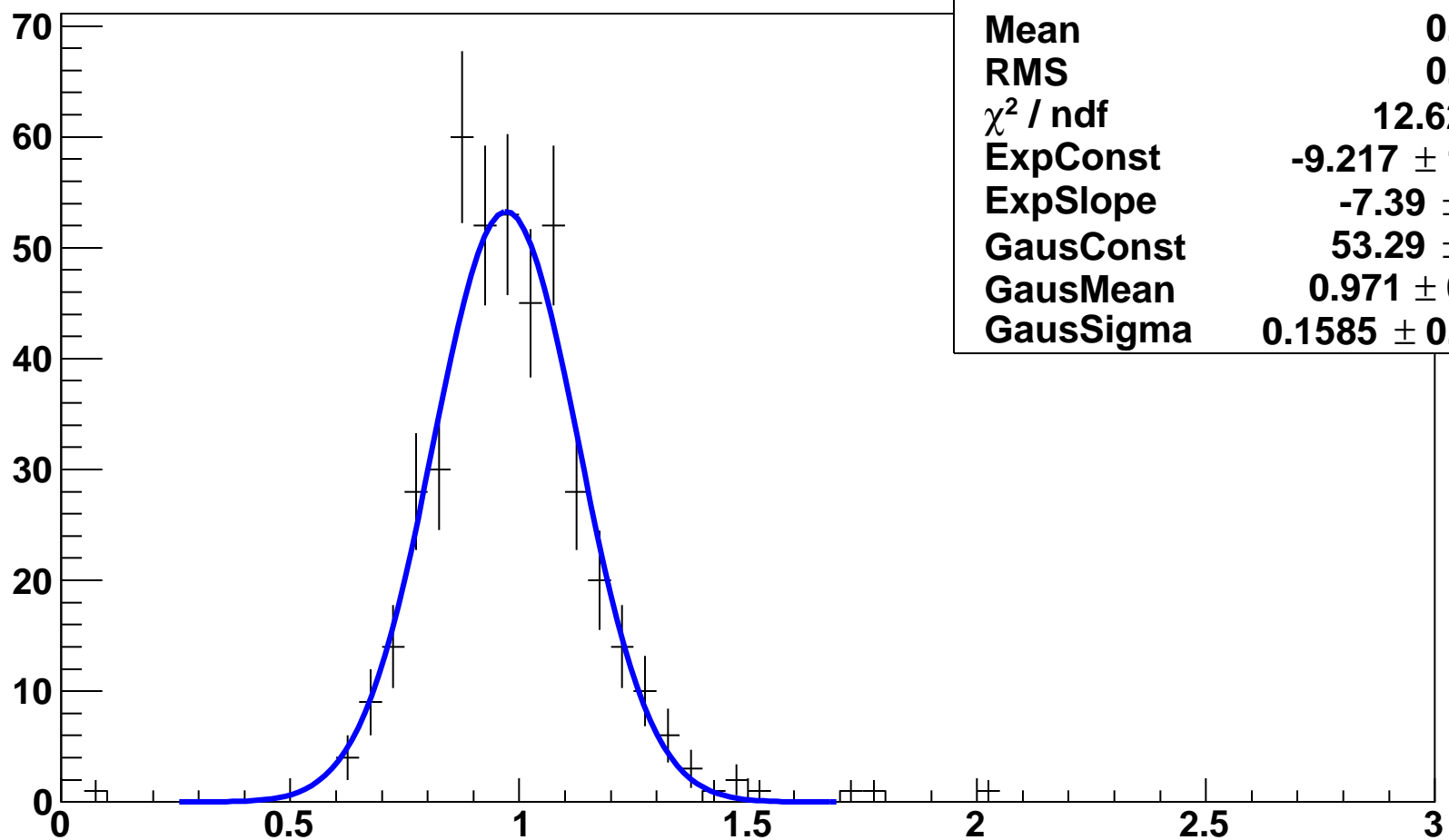
mom-slice-6.000000<P<6.500000



EoverP_BHT1p 9

Entries	567
Mean	1.015
RMS	0.1911
χ^2 / ndf	15.05 / 19
ExpConst	-41.49 \pm 5.79
ExpSlope	25.79 \pm 3.49
GausConst	69.24 \pm 3.69
GausMean	0.9947 \pm 0.0067
GausSigma	0.1558 \pm 0.0050

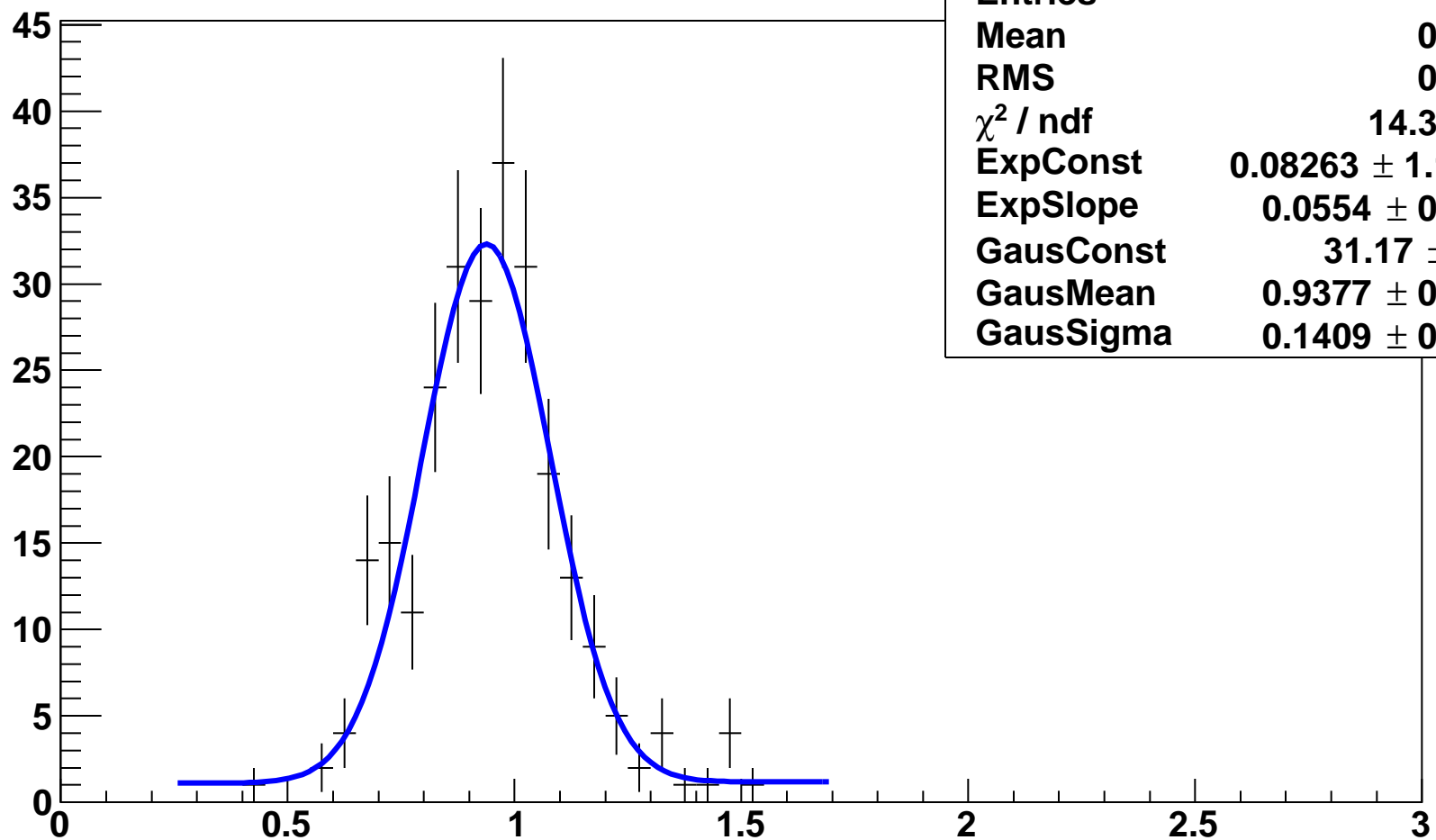
mom-slice-6.500000<P<7.000000



EoverP_BHT1p 10

Entries	436
Mean	0.9818
RMS	0.1798
χ^2 / ndf	12.62 / 14
ExpConst	-9.217 \pm 1.414
ExpSlope	-7.39 \pm 1.41
GausConst	53.29 \pm 1.31
GausMean	0.971 \pm 0.008
GausSigma	0.1585 \pm 0.0056

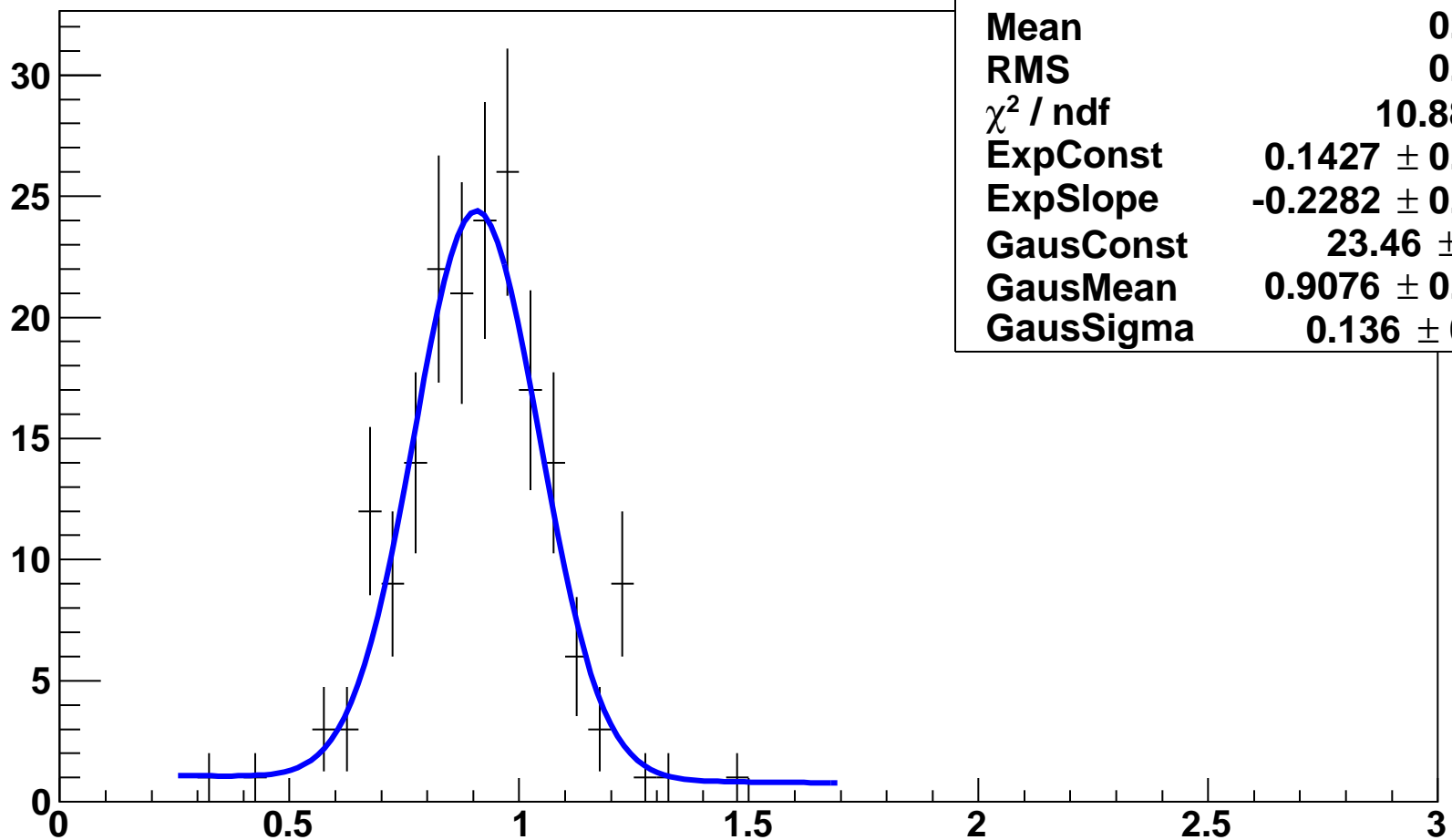
mom-slice-7.000000<P<7.500000



EoverP_BHT1p 11

Entries	258
Mean	0.9469
RMS	0.1763
χ^2 / ndf	14.31 / 16
ExpConst	0.08263 \pm 1.13981
ExpSlope	0.0554 \pm 0.8637
GausConst	31.17 \pm 2.79
GausMean	0.9377 \pm 0.0113
GausSigma	0.1409 \pm 0.0107

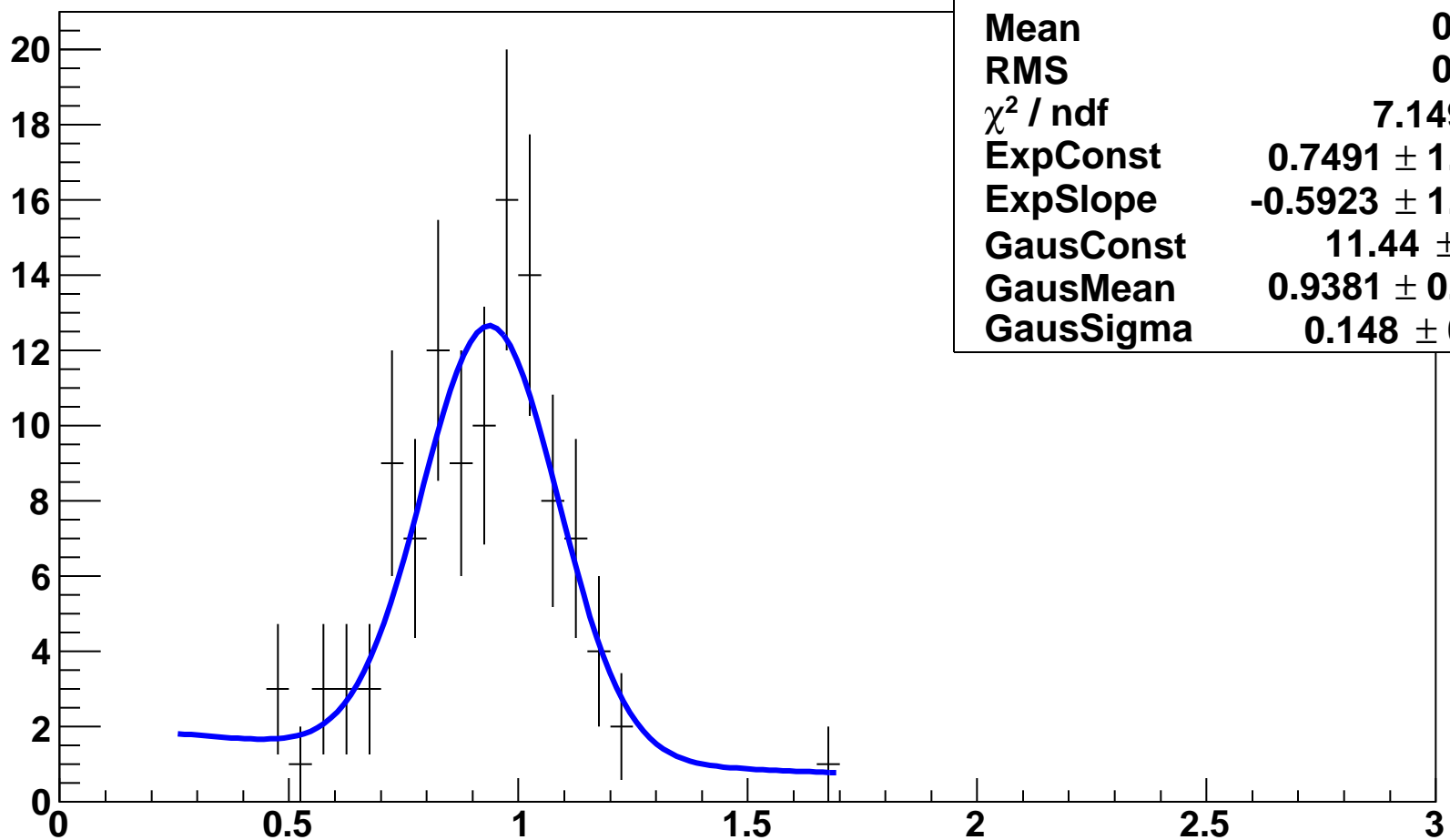
mom-slice-7.500000<P<8.000000



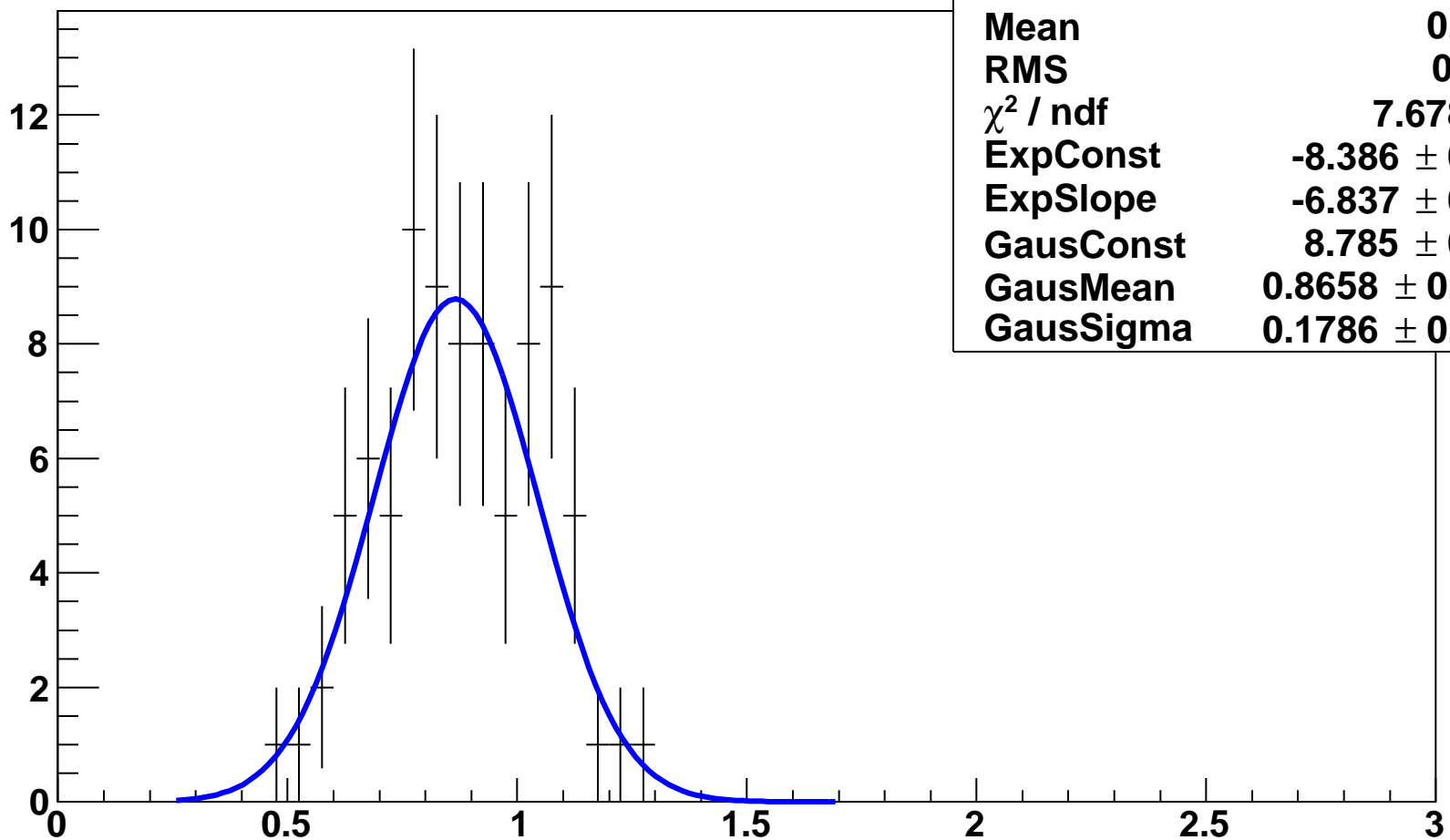
EoverP_BHT1p 12

Entries	188
Mean	0.9127
RMS	0.1668
χ^2 / ndf	10.88 / 14
ExpConst	0.1427 \pm 0.9369
ExpSlope	-0.2282 \pm 0.9808
GausConst	23.46 \pm 2.46
GausMean	0.9076 \pm 0.0127
GausSigma	0.136 \pm 0.012

mom-slice-8.000000<P<8.500000



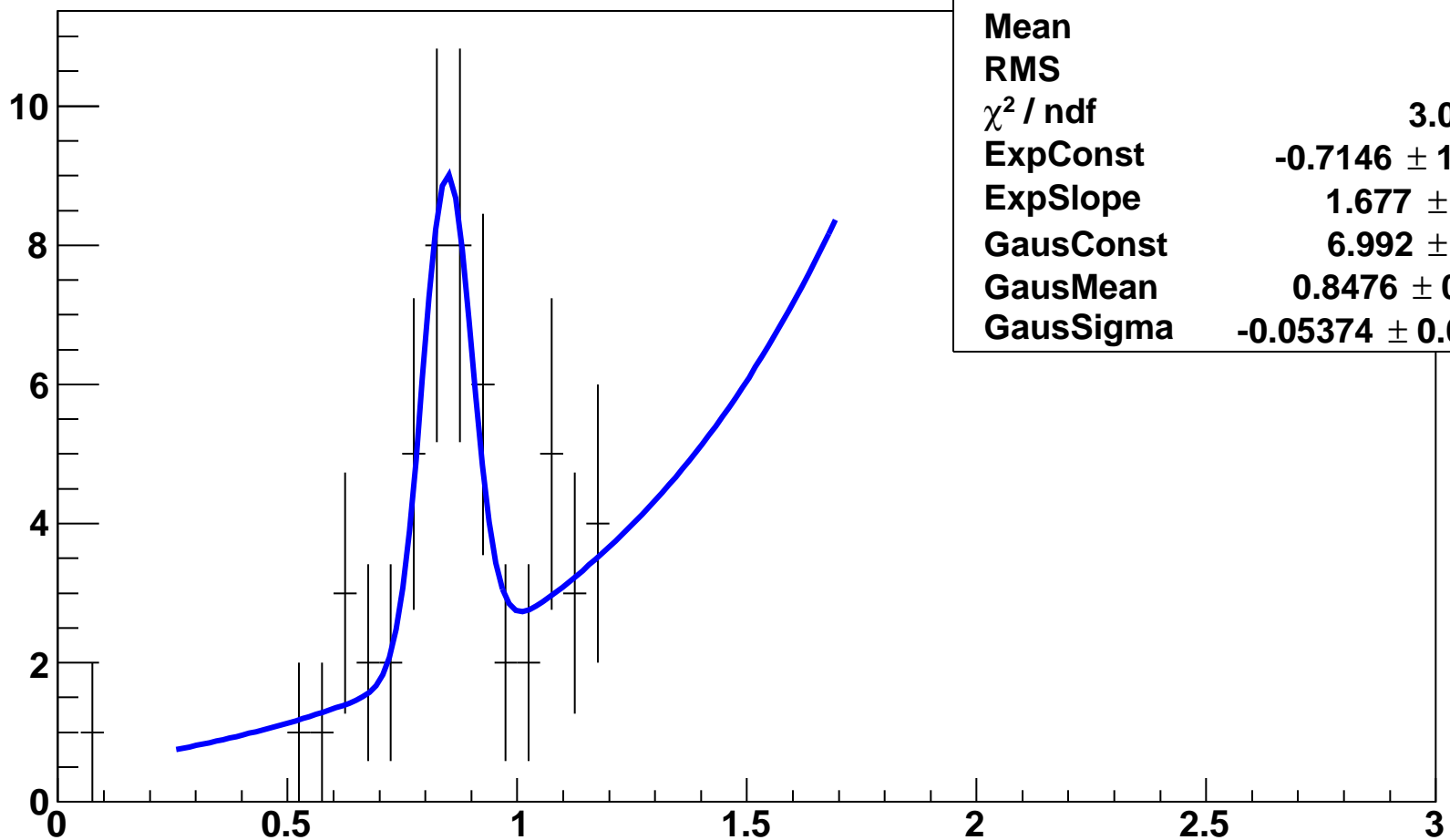
mom-slice-8.500000<P<9.000000



EoverP_BHT1p 14

Entries	85
Mean	0.8758
RMS	0.1711
χ^2 / ndf	7.678 / 12
ExpConst	-8.386 \pm 0.000
ExpSlope	-6.837 \pm 0.000
GausConst	8.785 \pm 0.000
GausMean	0.8658 \pm 0.0000
GausSigma	0.1786 \pm 0.0000

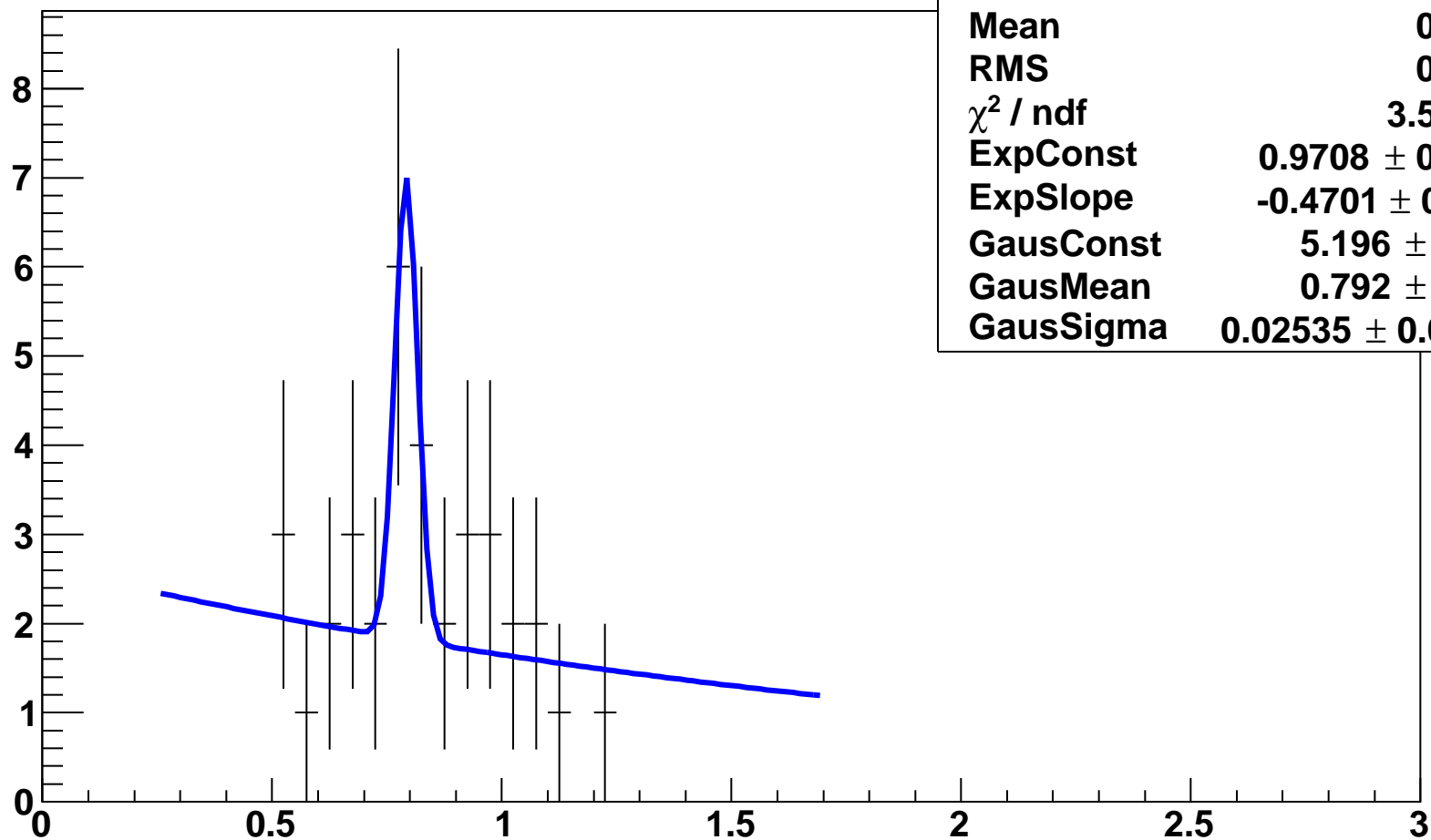
mom-slice-9.000000<P<9.500000



EoverP_BHT1p 15

Entries	53
Mean	0.875
RMS	0.195
χ^2 / ndf	3.006 / 9
ExpConst	-0.7146 ± 1.0294
ExpSlope	1.677 ± 1.049
GausConst	6.992 ± 2.326
GausMean	0.8476 ± 0.0191
GausSigma	-0.05374 ± 0.01468

mom-slice-9.500000<P<10.000000



EoverP_BHT1p 16

Entries	35
Mean	0.8254
RMS	0.1733
χ^2 / ndf	3.577 / 9
ExpConst	0.9708 ± 0.7618
ExpSlope	-0.4701 ± 0.8511
GausConst	5.196 ± 6.155
GausMean	0.792 ± 0.022
GausSigma	0.02535 ± 0.03194