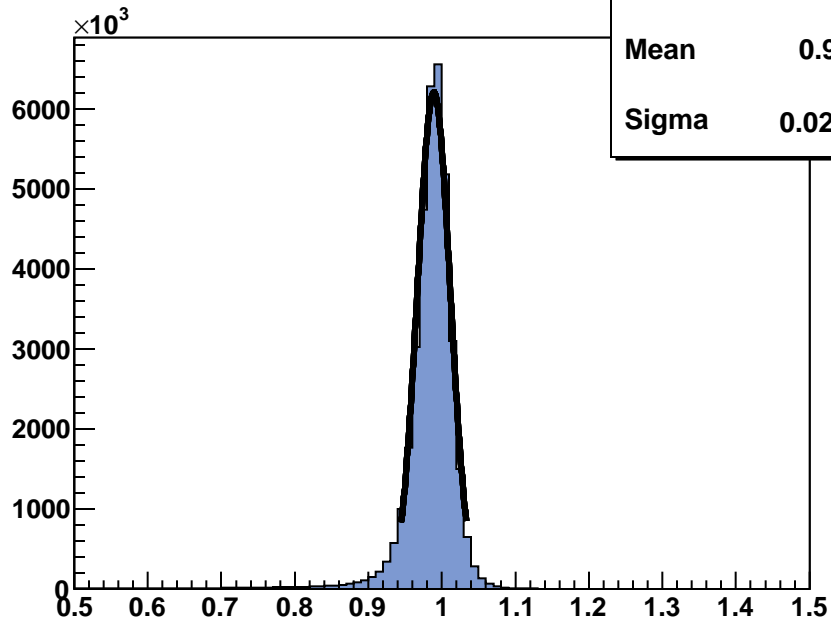


Crystal. No calibration. $E_{\text{cluster}}/E_{\text{tagger}}$

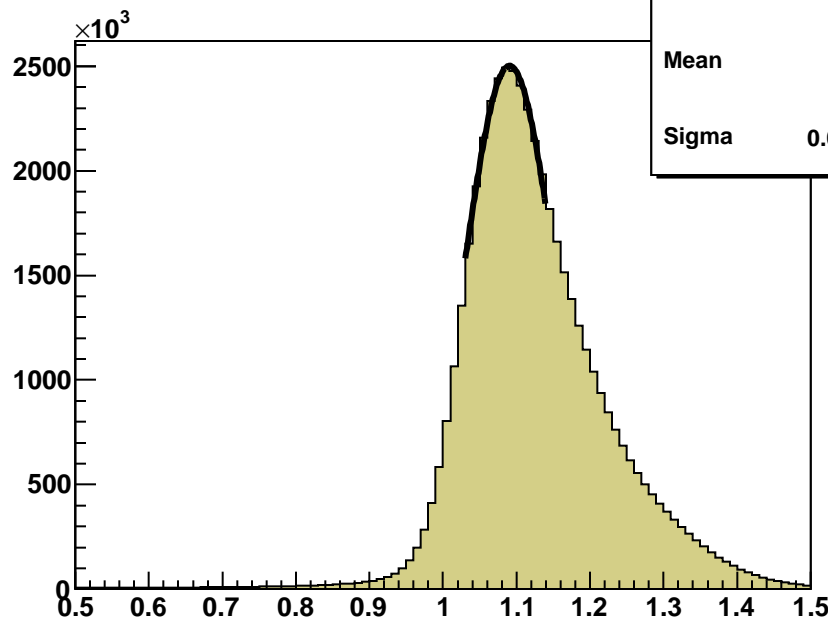


Constant 6.213e+06

Mean 0.9891

Sigma 0.02223

Lead glass. No calibration. $E_{\text{cluster}}/E_{\text{tagger}}$

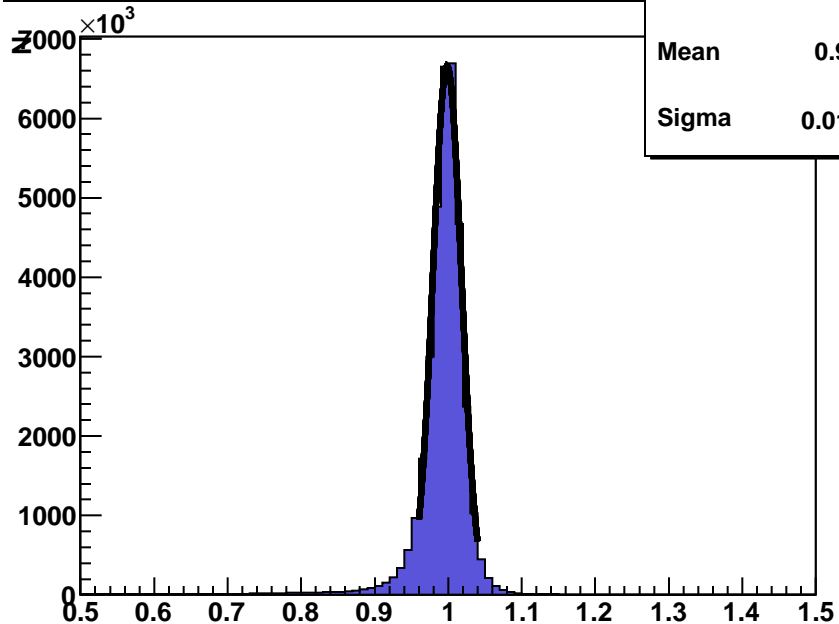


Constant 2.502e+06

Mean 1.091

Sigma 0.06262

Crystal. After the calibration. $E_{\text{cluster}}/E_{\text{tagger}}$

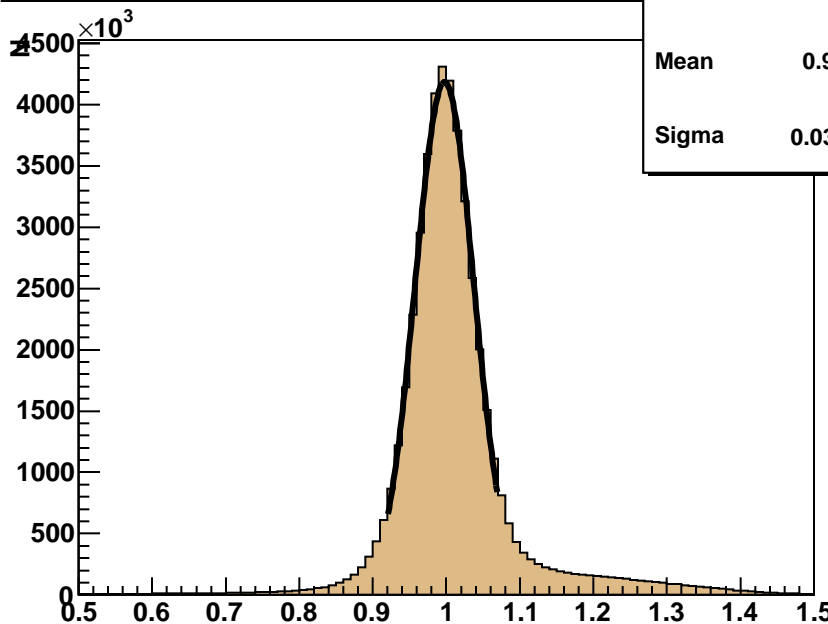


Constant 6.657e+06

Mean 0.9984

Sigma 0.01926

Lead glass. After the calibration. $E_{\text{cluster}}/E_{\text{tagger}}$



Constant 4.185e+06

Mean 0.9976

Sigma 0.03996