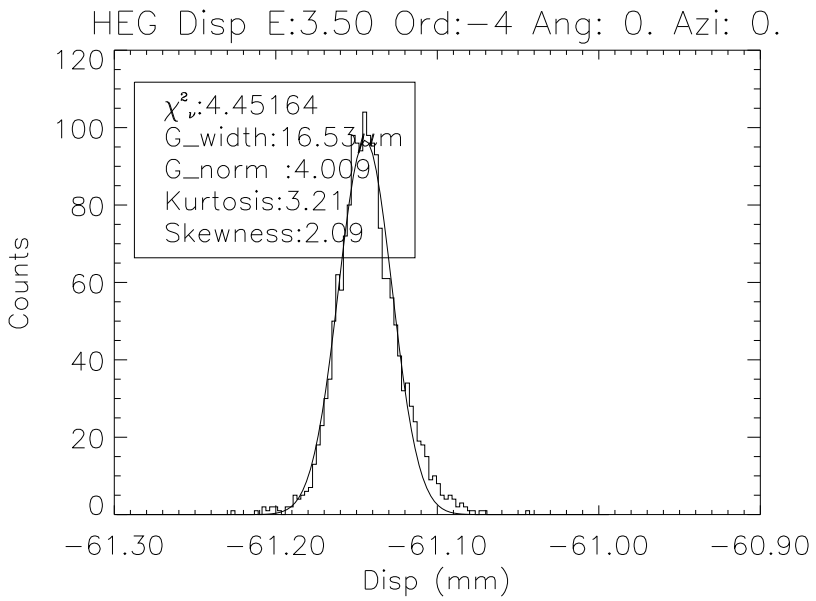
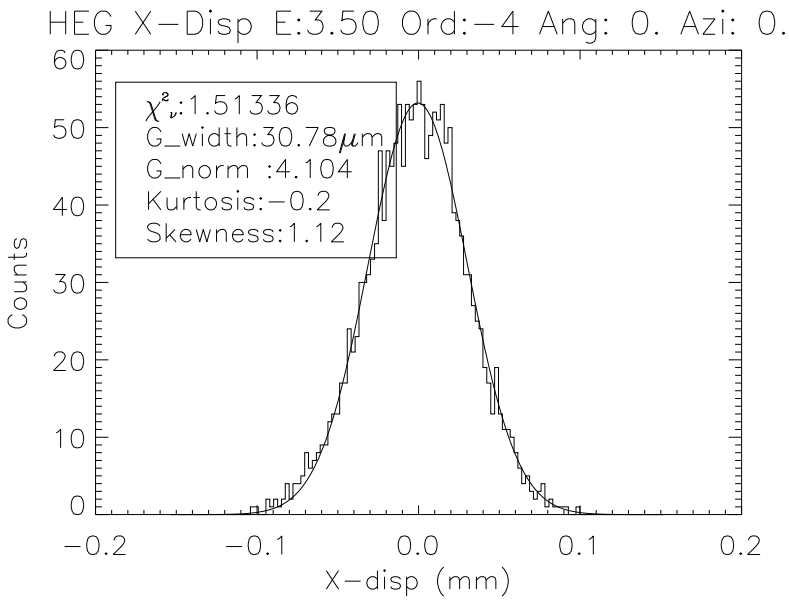
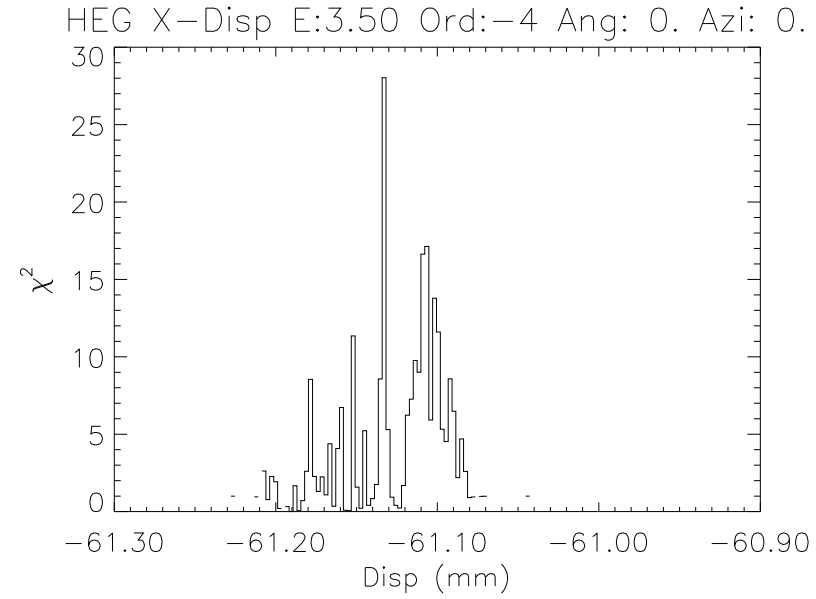
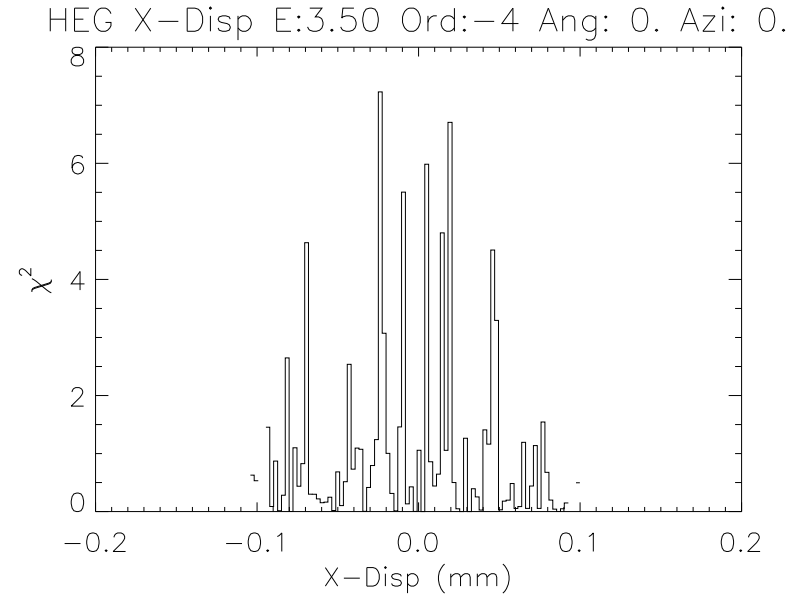
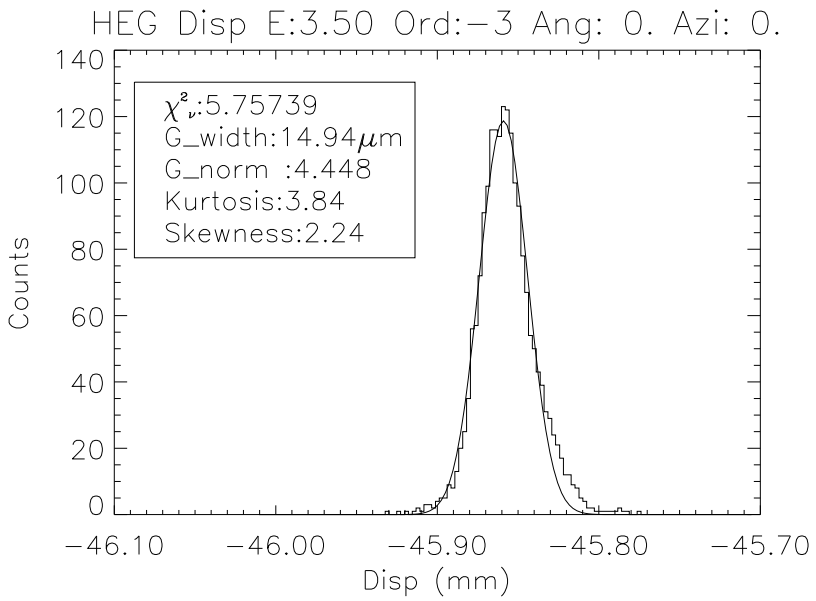
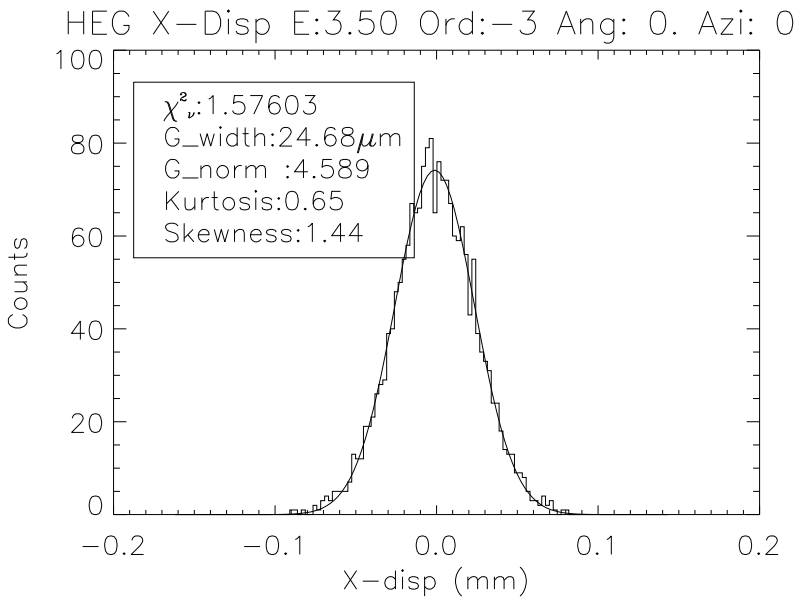

HEG Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ^2_ν:4.45164
G_width:16.53μm
G_norm :4.009
Kurtosis:3.21
Skewness:2.09
Counts
Disp (mm)

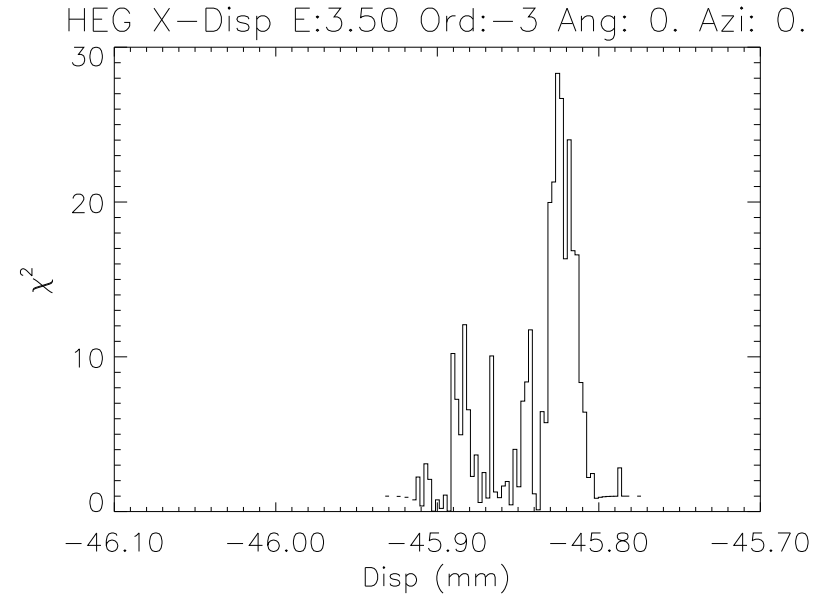

HEG X−Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ^2_ν:1.51336
G_width:30.78μm
G_norm :4.104
Kurtosis:−0.2
Skewness:1.12
Counts
X−disp (mm)

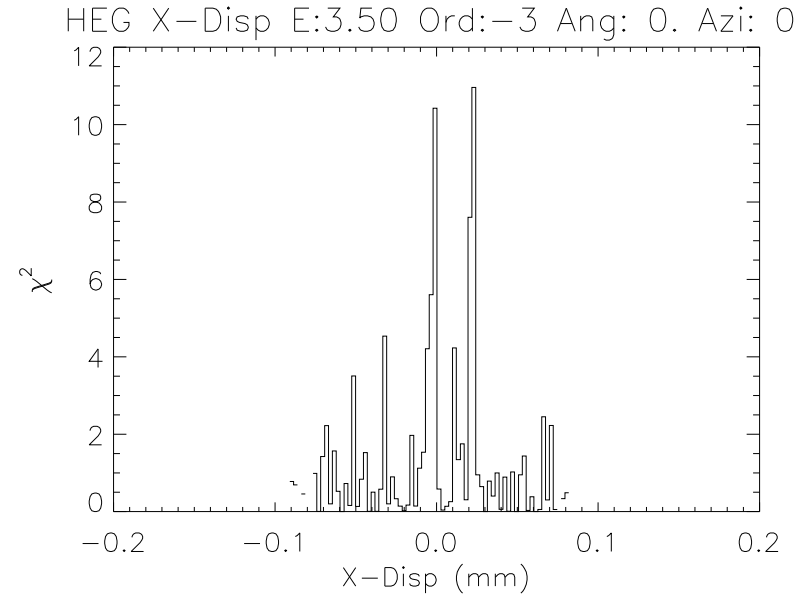

HEG X−Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ^2
Disp (mm)

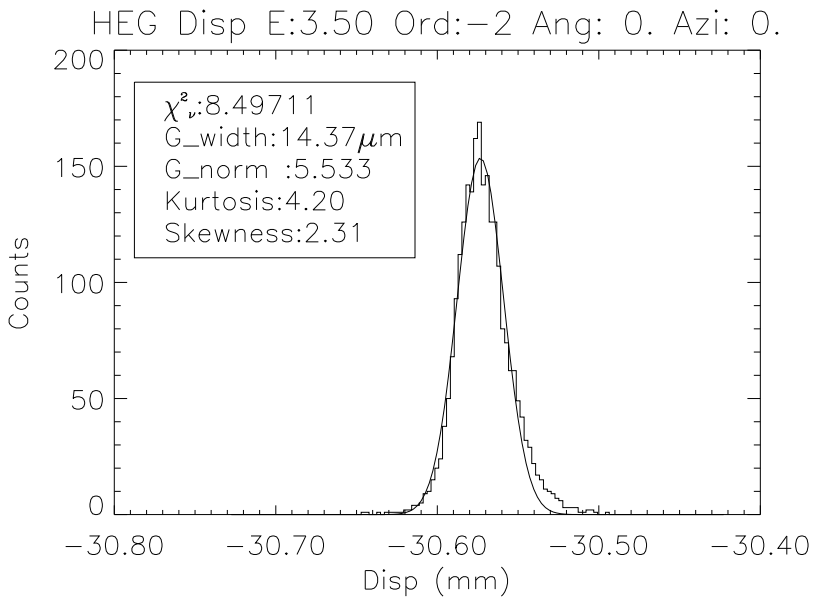

HEG X−Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

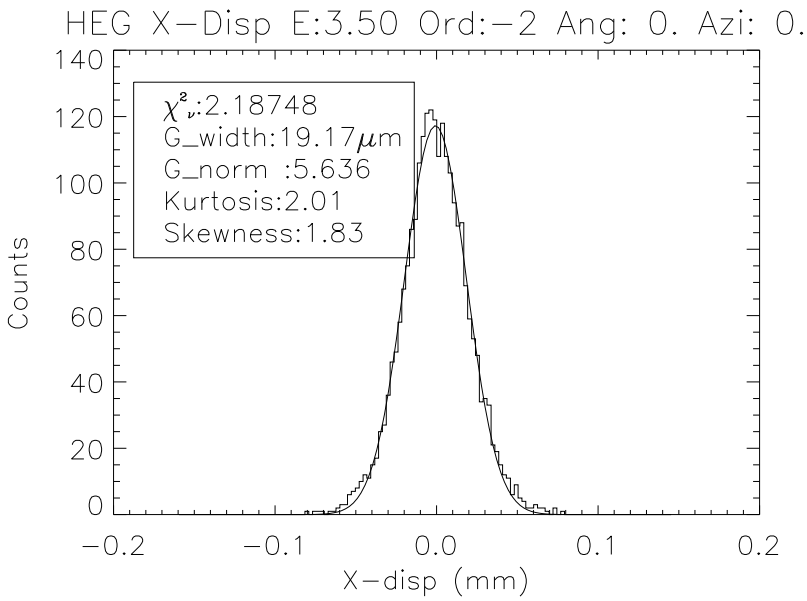

HEG Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2_ν:5.75739
G_width:14.94μm
G_norm :4.448
Kurtosis:3.84
Skewness:2.24
Counts
Disp (mm)

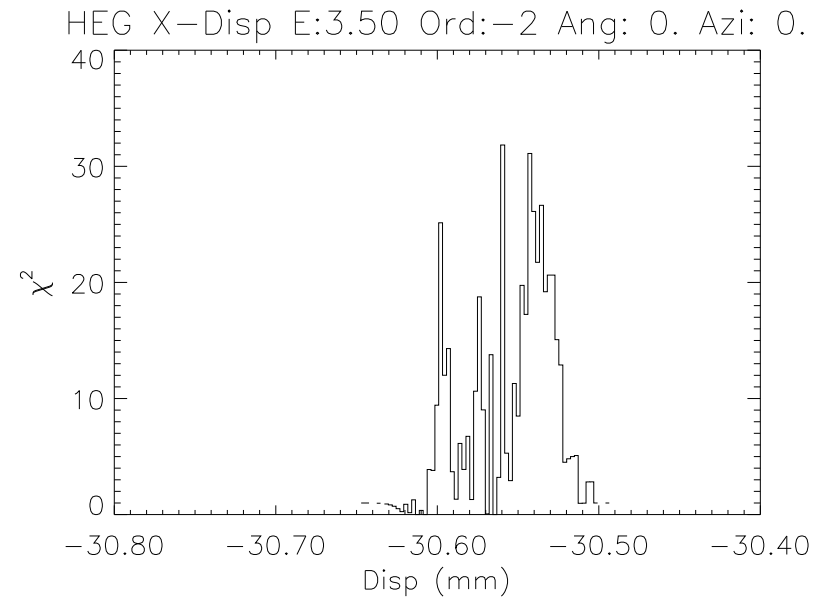

HEG X−Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2_ν:1.57603
G_width:24.68μm
G_norm :4.589
Kurtosis:0.65
Skewness:1.44
Counts
X−disp (mm)

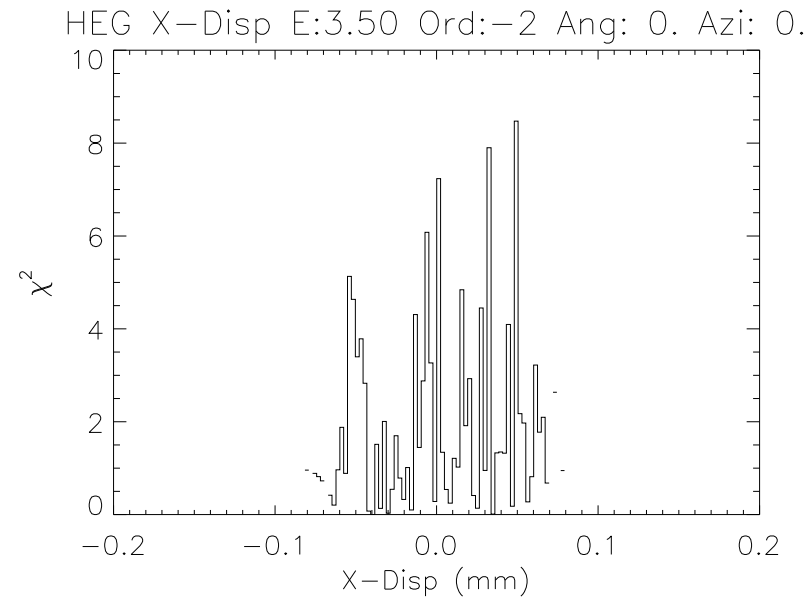

HEG X−Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2
Disp (mm)

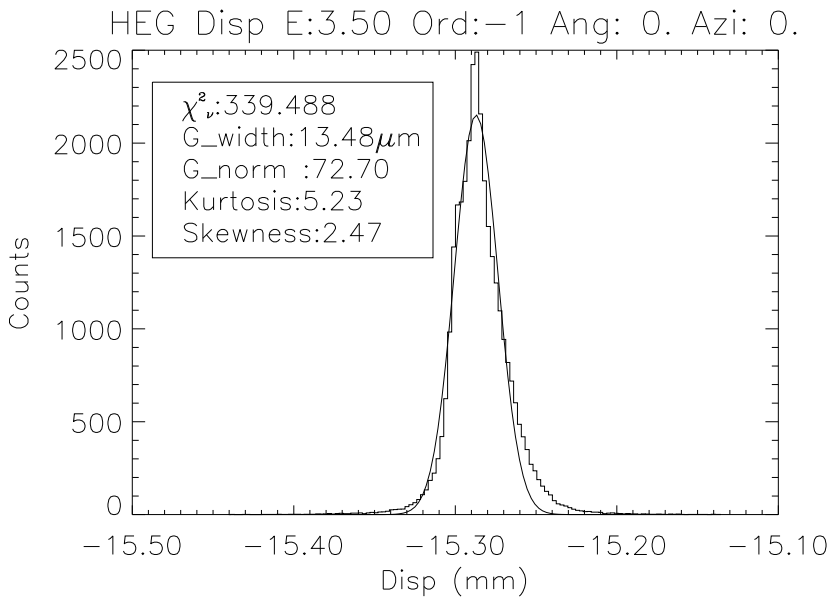

HEG X−Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

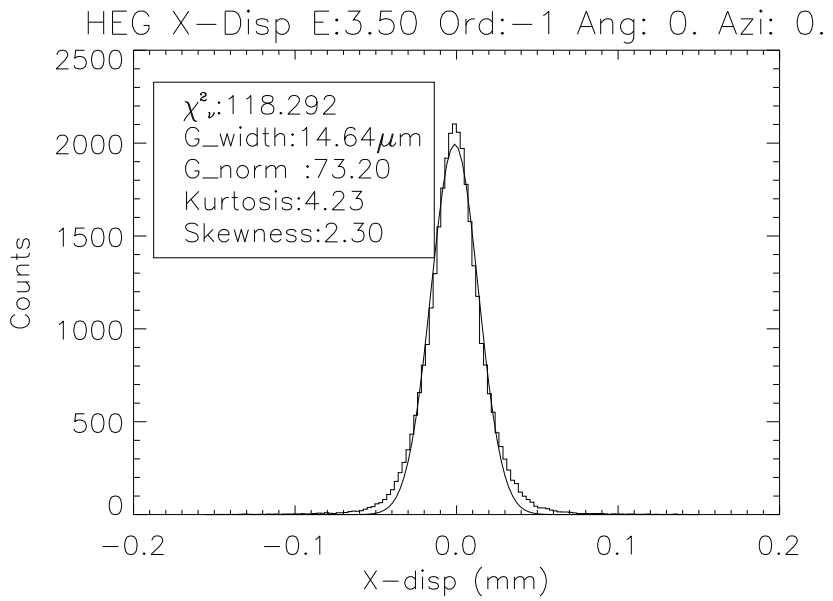

HEG Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ^2_ν:8.49711
G_width:14.37μm
G_norm :5.533
Kurtosis:4.20
Skewness:2.31
Counts
Disp (mm)

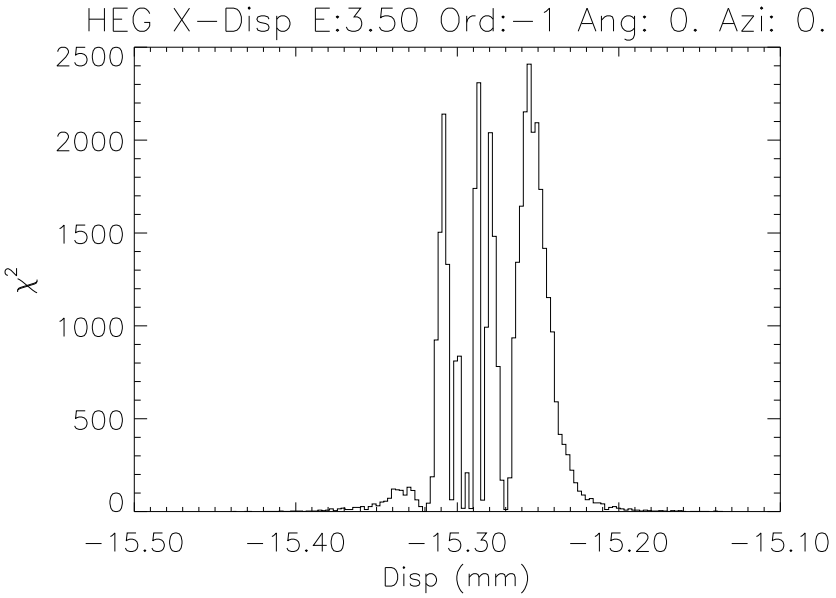

HEG X−Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ^2_ν:2.18748
G_width:19.17μm
G_norm :5.636
Kurtosis:2.01
Skewness:1.83
Counts
X−disp (mm)

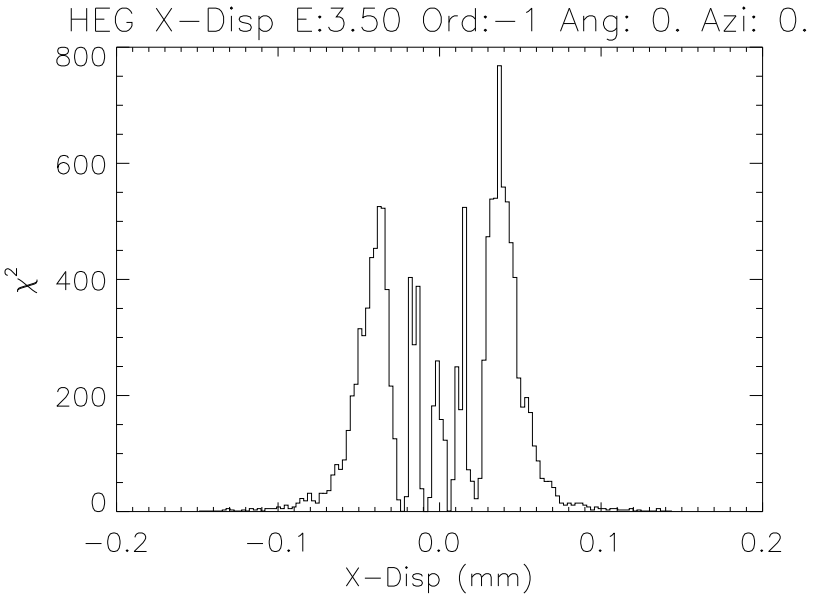

HEG X−Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ^2
Disp (mm)

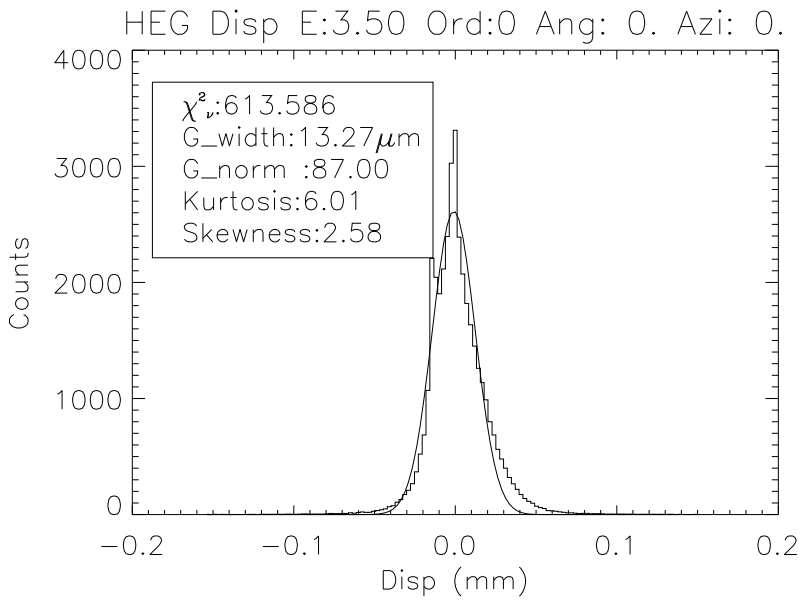

HEG X−Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

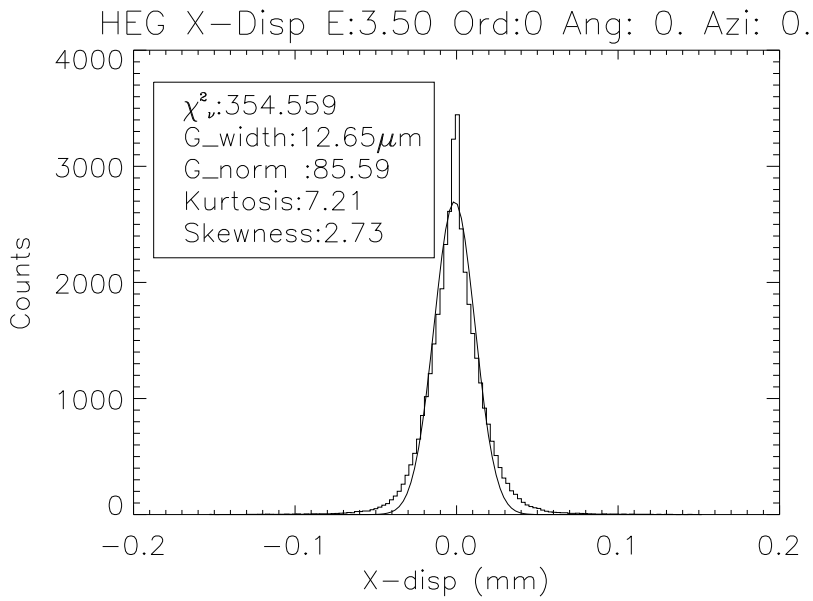

HEG Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ^2_ν:339.488
G_width:13.48μm
G_norm :72.70
Kurtosis:5.23
Skewness:2.47
Counts
Disp (mm)

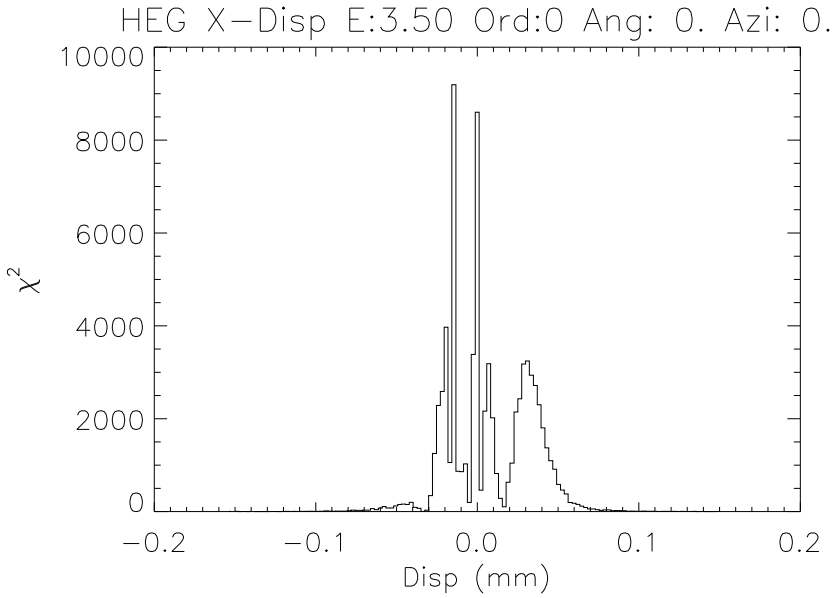

HEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ^2_ν:118.292
G_width:14.64μm
G_norm :73.20
Kurtosis:4.23
Skewness:2.30
Counts
X−disp (mm)

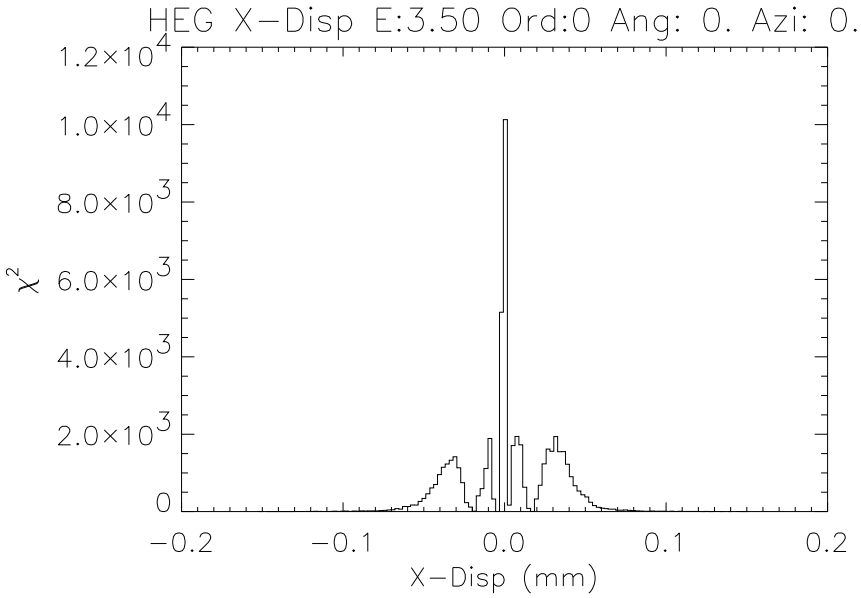

HEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ^2
Disp (mm)

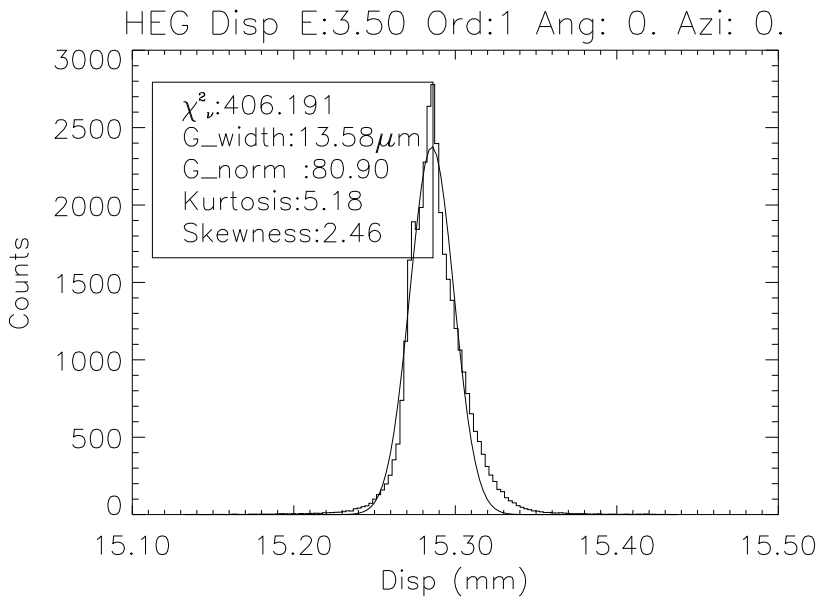

HEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

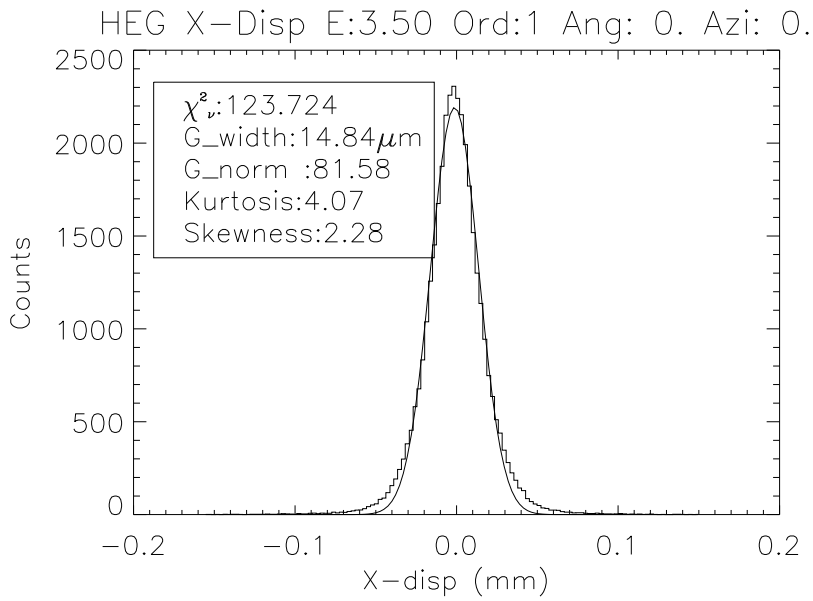

HEG Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2_ν:613.586
G_width:13.27μm
G_norm :87.00
Kurtosis:6.01
Skewness:2.58
Counts
Disp (mm)

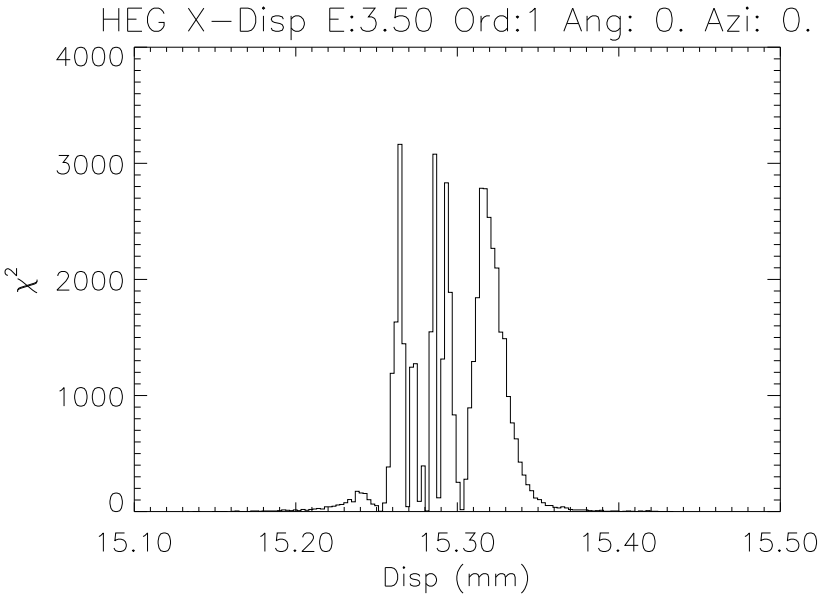

HEG X−Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2_ν:354.559
G_width:12.65μm
G_norm :85.59
Kurtosis:7.21
Skewness:2.73
Counts
X−disp (mm)

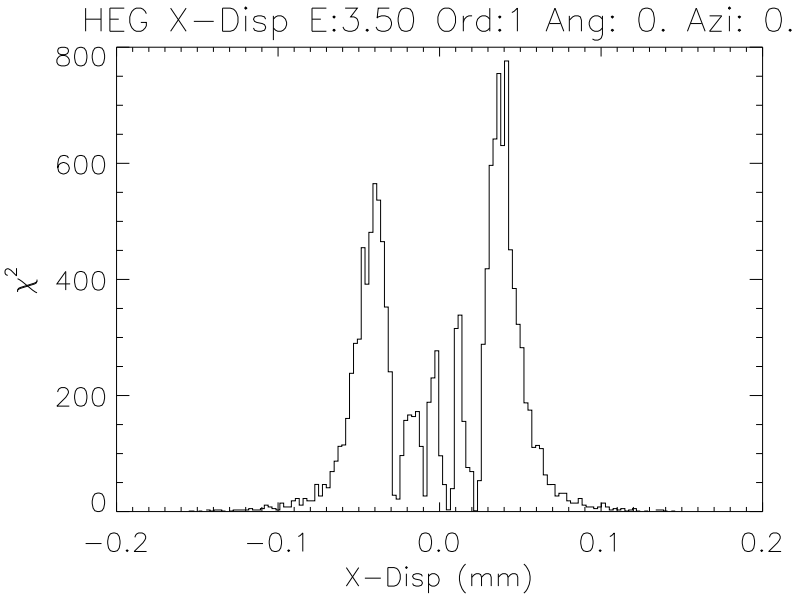

HEG X−Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2
Disp (mm)

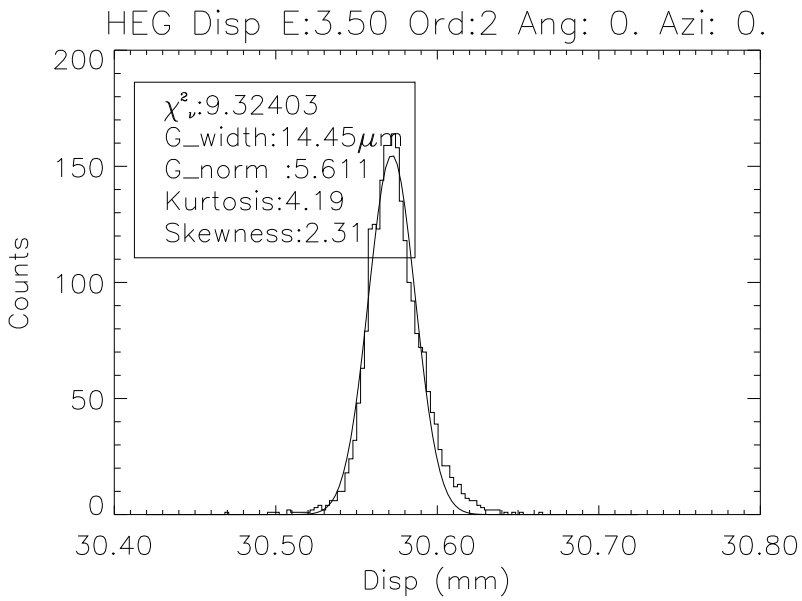

HEG X−Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

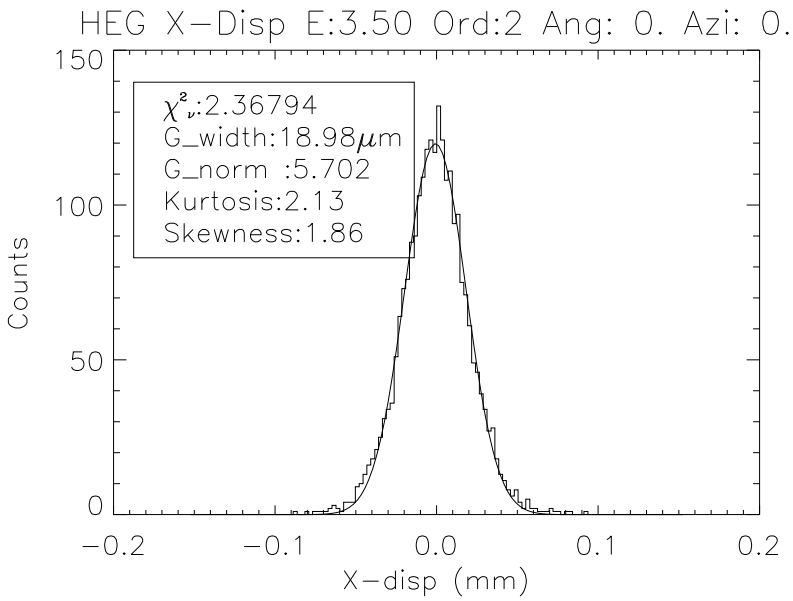

HEG Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ^2_ν:406.191
G_width:13.58μm
G_norm :80.90
Kurtosis:5.18
Skewness:2.46
Counts
Disp (mm)

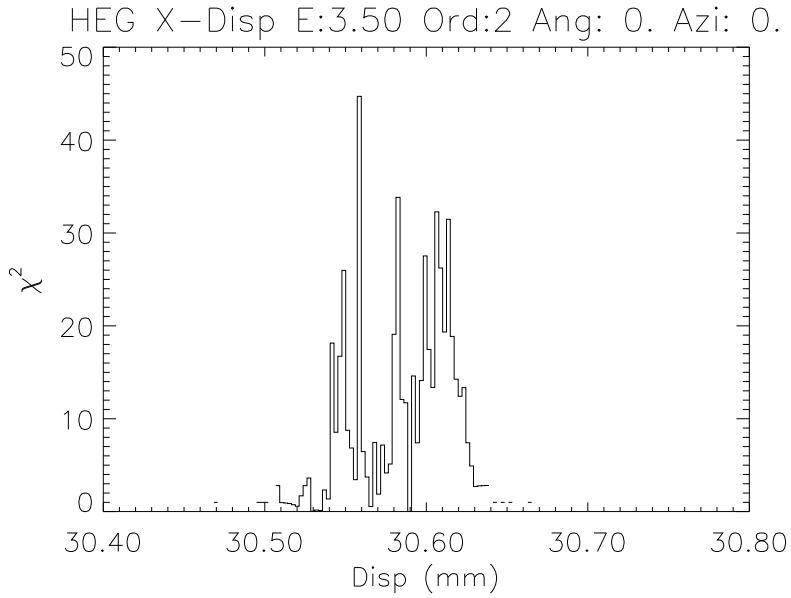

HEG X−Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ^2_ν:123.724
G_width:14.84μm
G_norm :81.58
Kurtosis:4.07
Skewness:2.28
Counts
X−disp (mm)

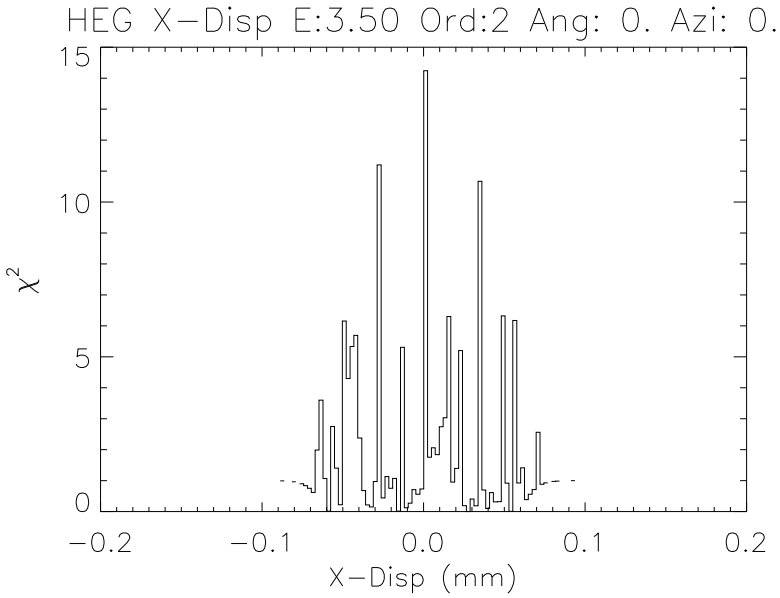

HEG X−Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ^2
Disp (mm)

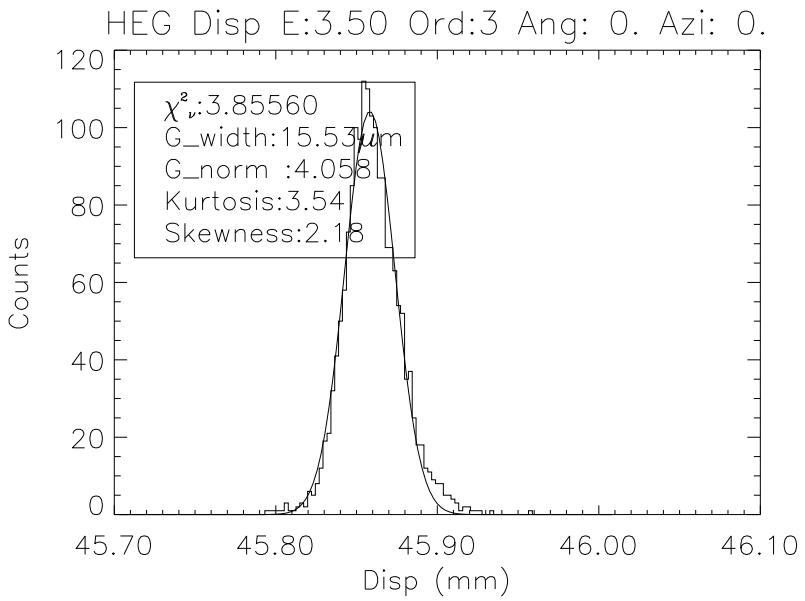

HEG X−Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

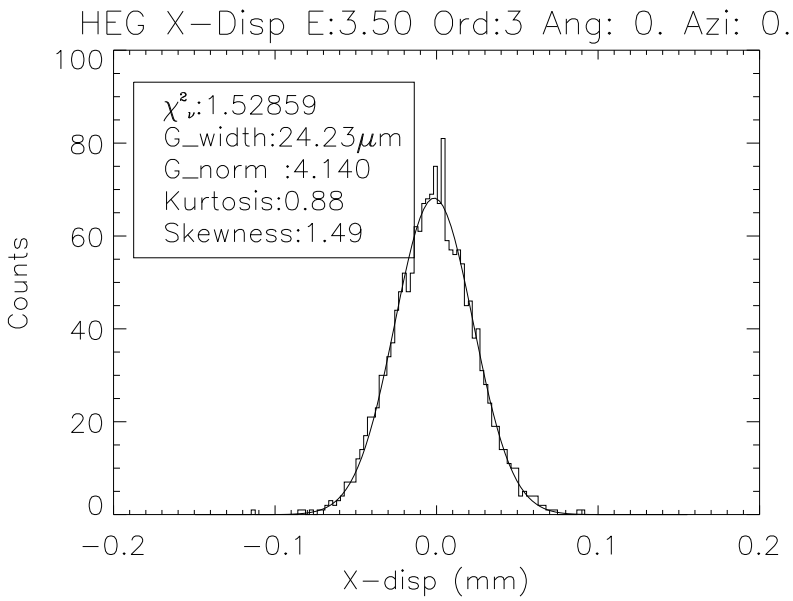

HEG Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²ν:9.32403
G_width:14.45μm
G_norm :5.611
Kurtosis:4.19
Skewness:2.31
Counts
Disp (mm)

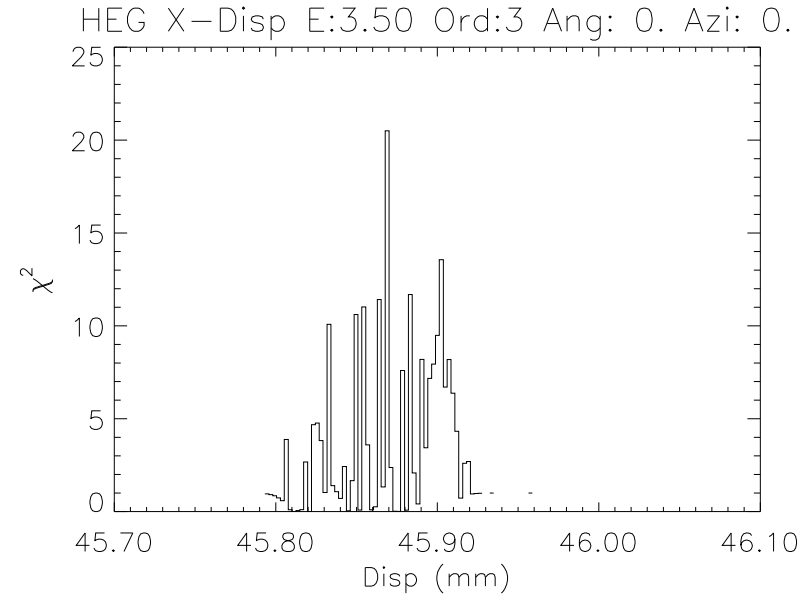

HEG X−Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²ν:2.36794
G_width:18.98μm
G_norm :5.702
Kurtosis:2.13
Skewness:1.86
Counts
X−disp (mm)

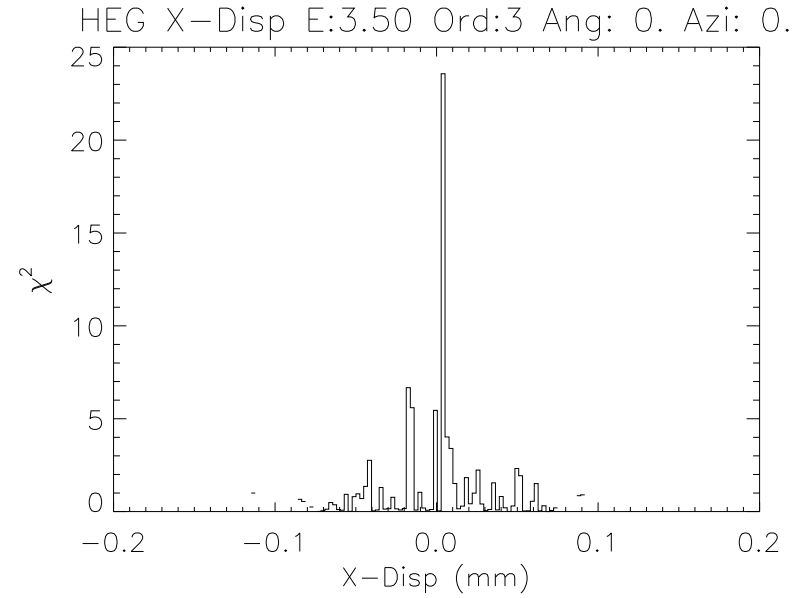

HEG X−Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²
Disp (mm)


HEG X−Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²
X−Disp (mm)


HEG Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ^2_ν:3.85560
G_width:15.53μm
G_norm :4.058
Kurtosis:3.54
Skewness:2.18
Counts
Disp (mm)


HEG X−Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ^2_ν:1.52859
G_width:24.23μm
G_norm :4.140
Kurtosis:0.88
Skewness:1.49
Counts
X−disp (mm)


HEG X−Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ^2
Disp (mm)


HEG X−Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)