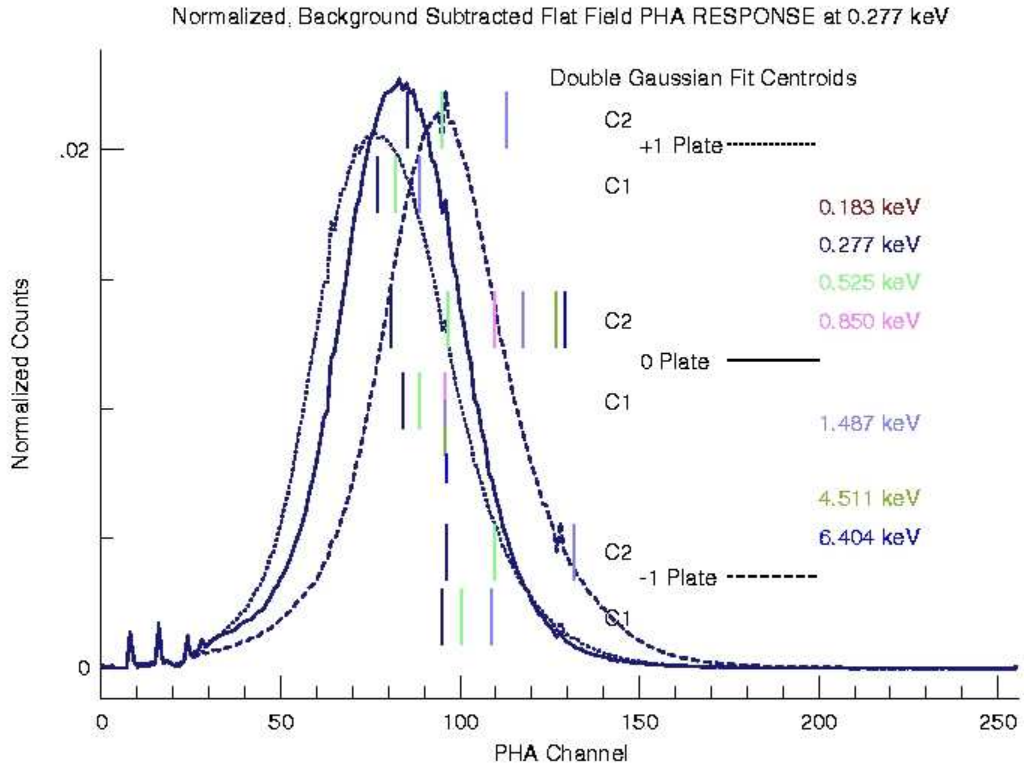
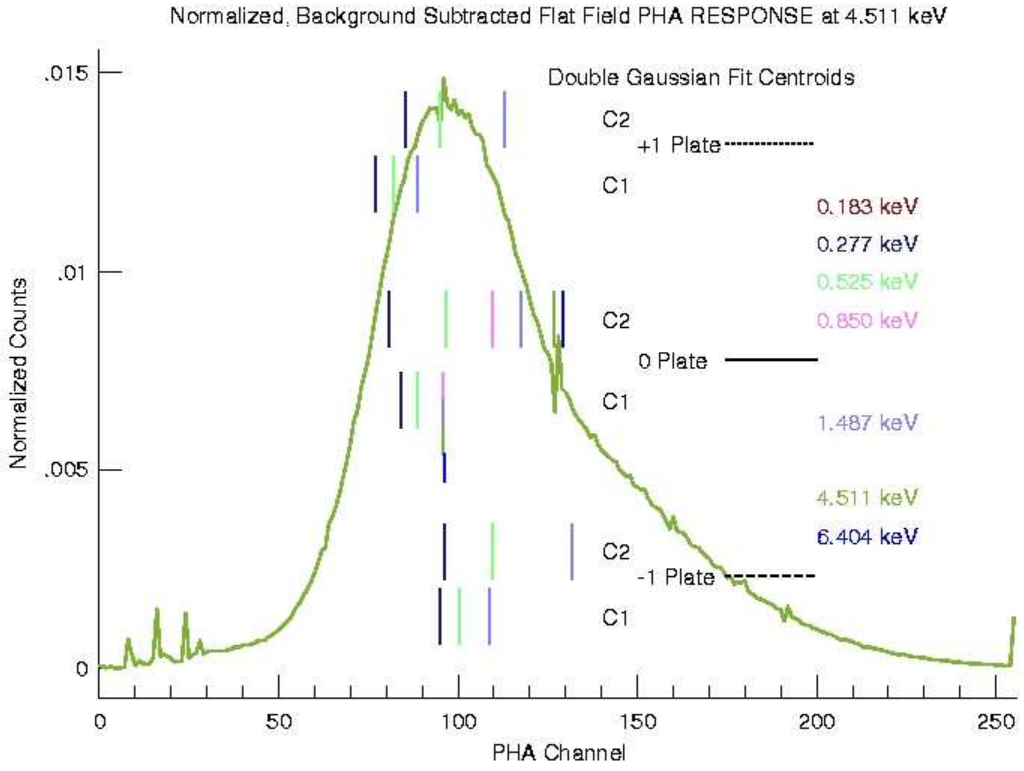
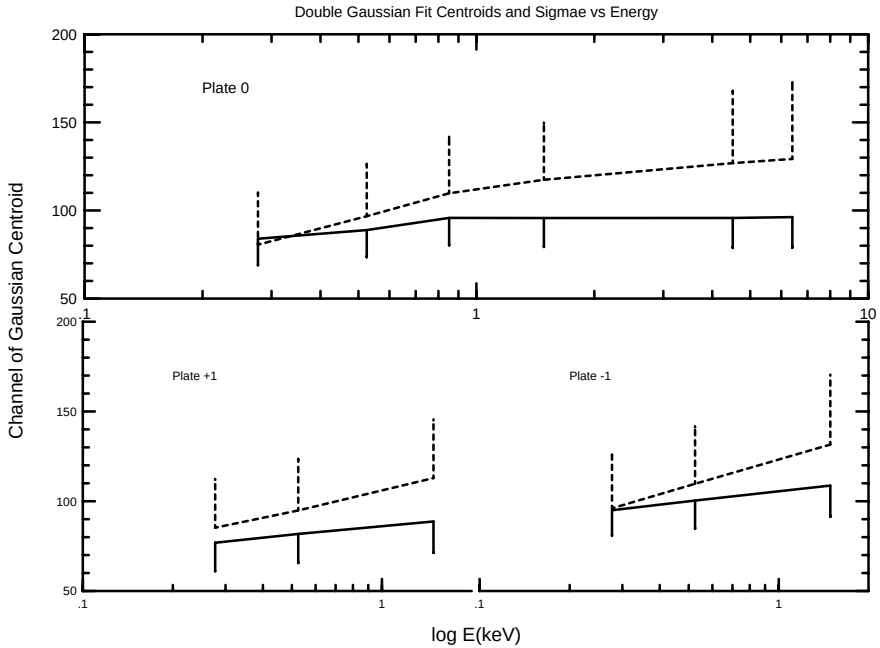

Normalized, Background Subtracted Flat Field PHA RESPONSE at 0.277 keV
Double Gaussian Fit Centroids
C2
+1 Plate
C1
0.183 keV
0.277 keV
0.525 keV
C2
0.850 keV
0 Plate
C1
1.487 keV
4.511 keV
6.404 keV
C2
-1 Plate
C1
Normalized Counts
.02
0
0
50
100
150
200
250
PHA Channel


Normalized, Background Subtracted Flat Field PHA RESPONSE at 4.511 keV
Double Gaussian Fit Centroids
C2
+1 Plate
C1
0.183 keV
0.277 keV
0.525 keV
C2
0.850 keV
0 Plate
C1
1.487 keV
4.511 keV
6.404 keV
C2
-1 Plate
C1
Normalized Counts
.015
.01
.005
0
0
50
100
150
200
250
PHA Channel


Double Gaussian Fit Centroids and Sigmae vs Energy
Plate 0
Plate +1
Plate -1
Channel of Gaussian Centroid
200
150
100
50
.1
1
10
log E(keV)