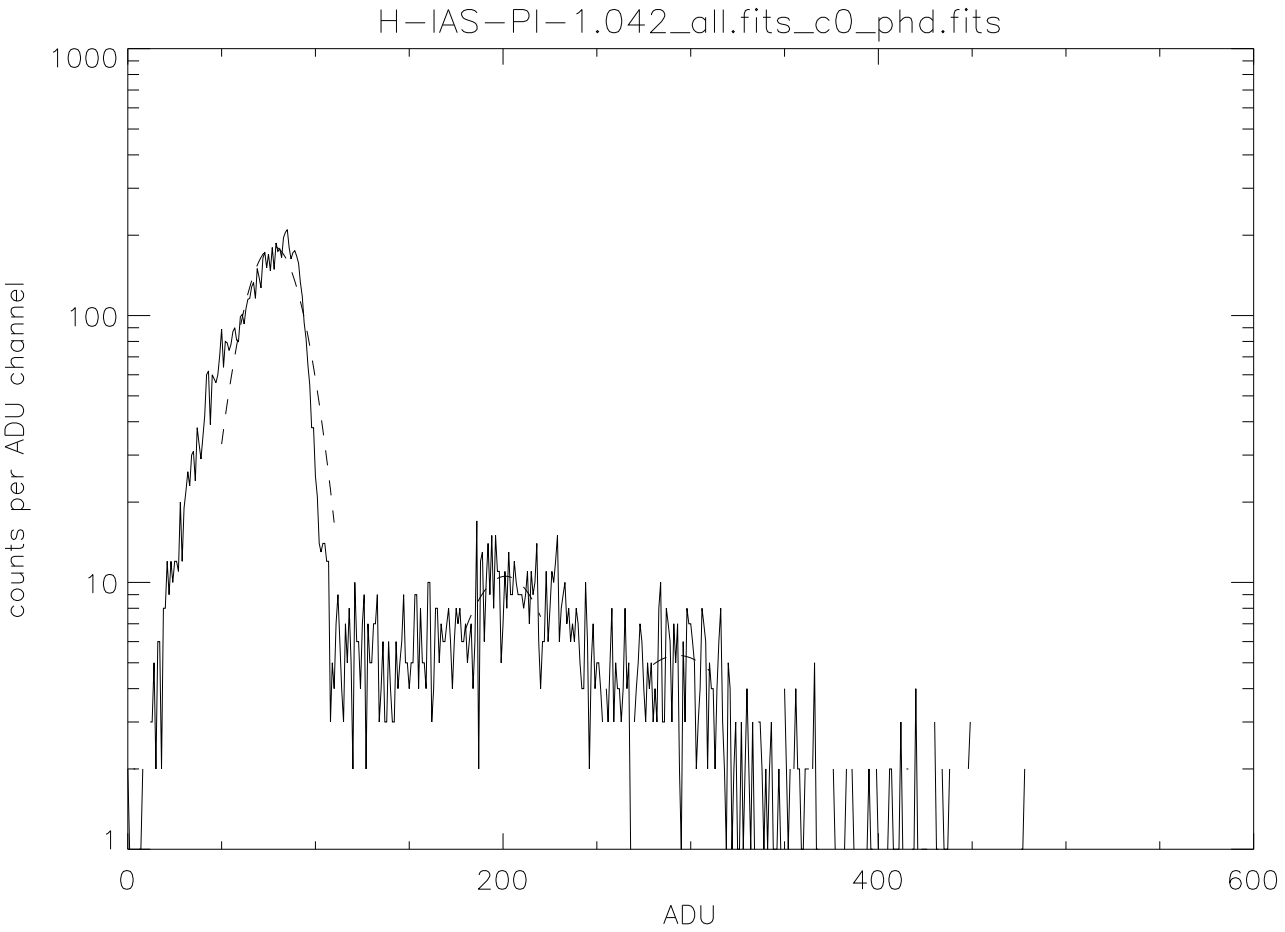


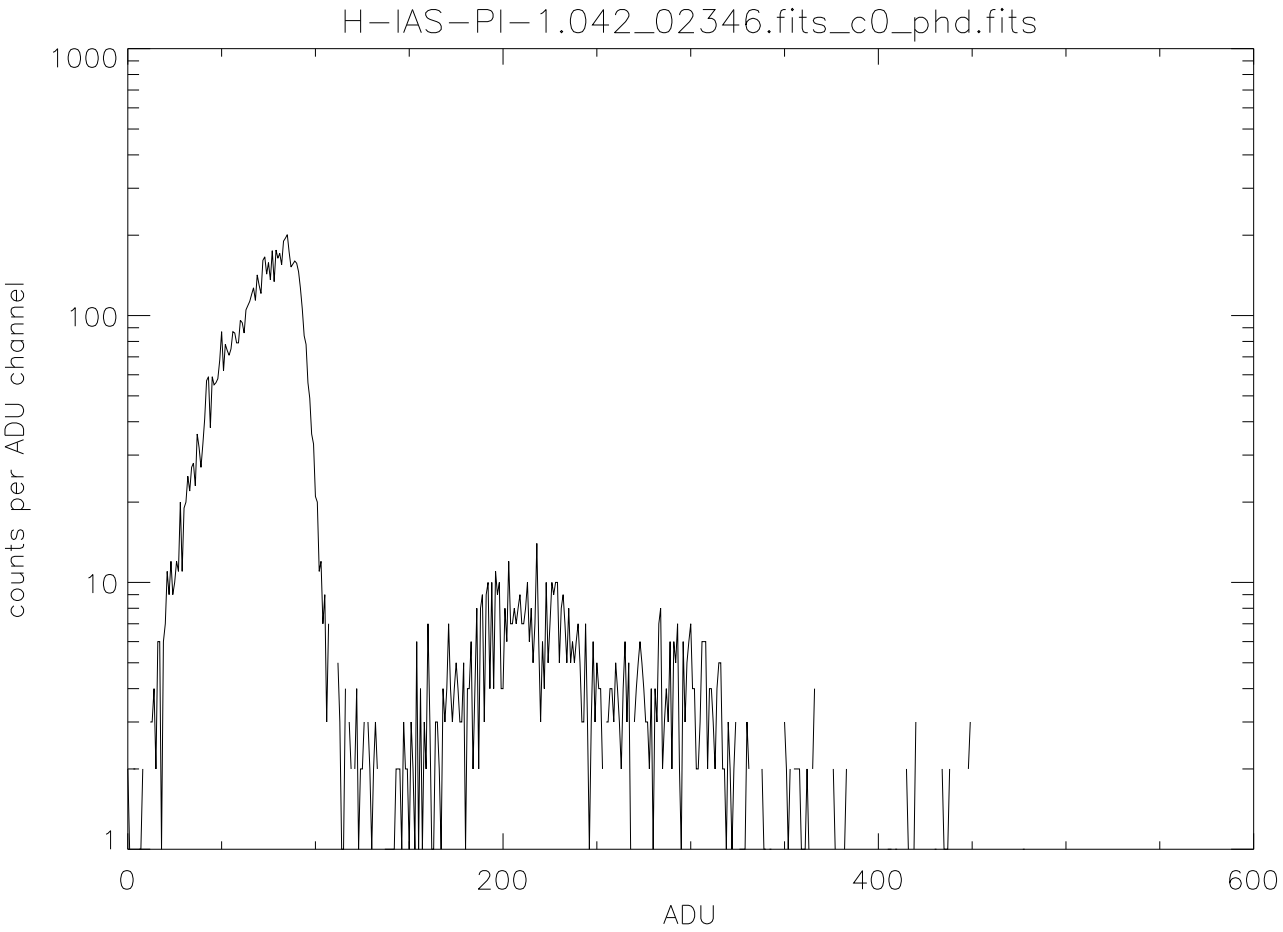
area1 = 6459.9824

area2 = 371.18658

area3 = 154.22100

	amplitude	offset	sigma
gaussian1:	181.62765	77.497427	14.887114
gaussian2:	10.545672	201.31861	22.346029
gaussian3:	5.3288381	293.08888	32.805800

Pileup fraction = 0.18653861


H−IAS−PI−1.042_02346.fits_c0_phd.fits
1000
100
10
1
counts per ADU channel
0
200
400
600
ADU