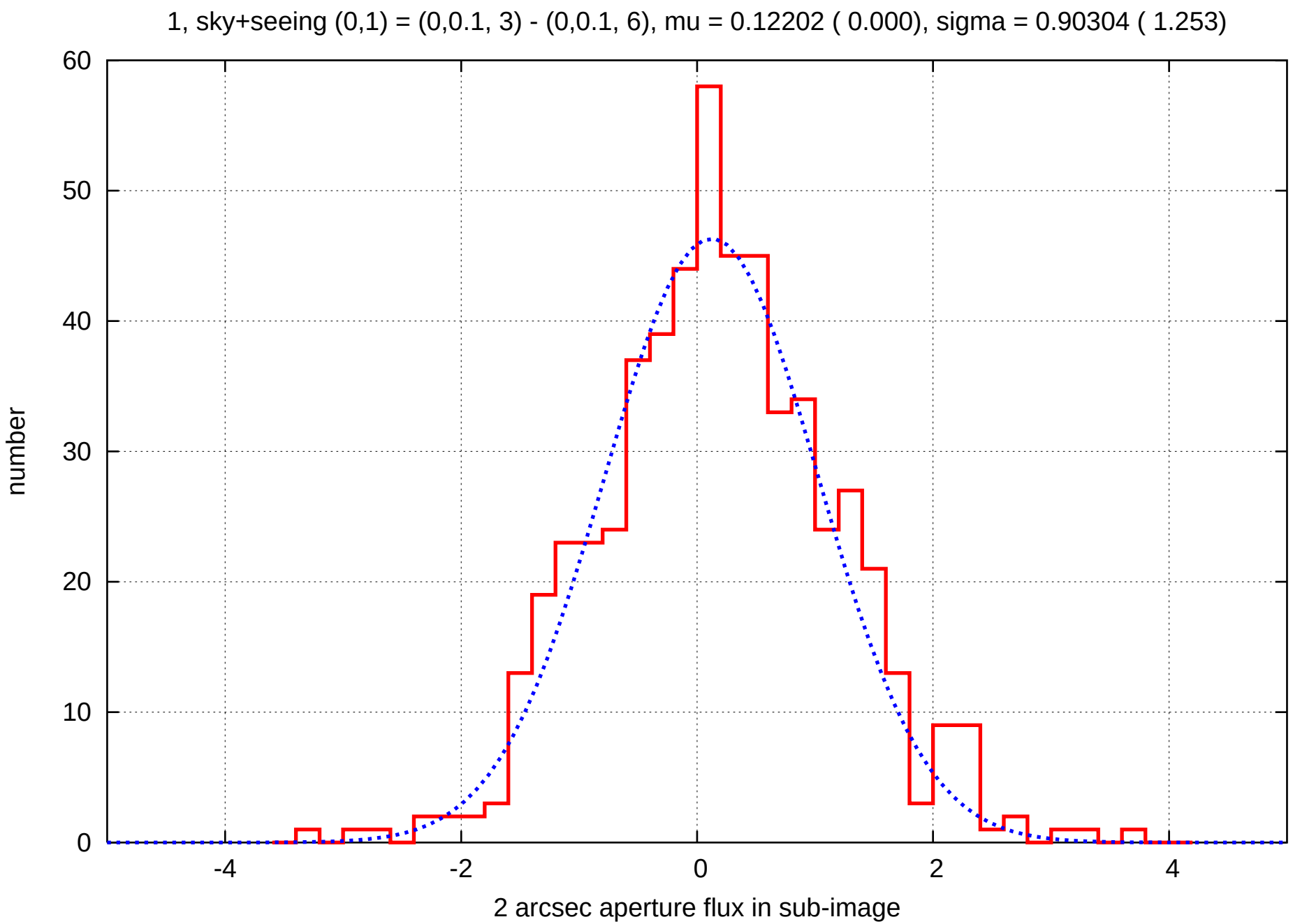
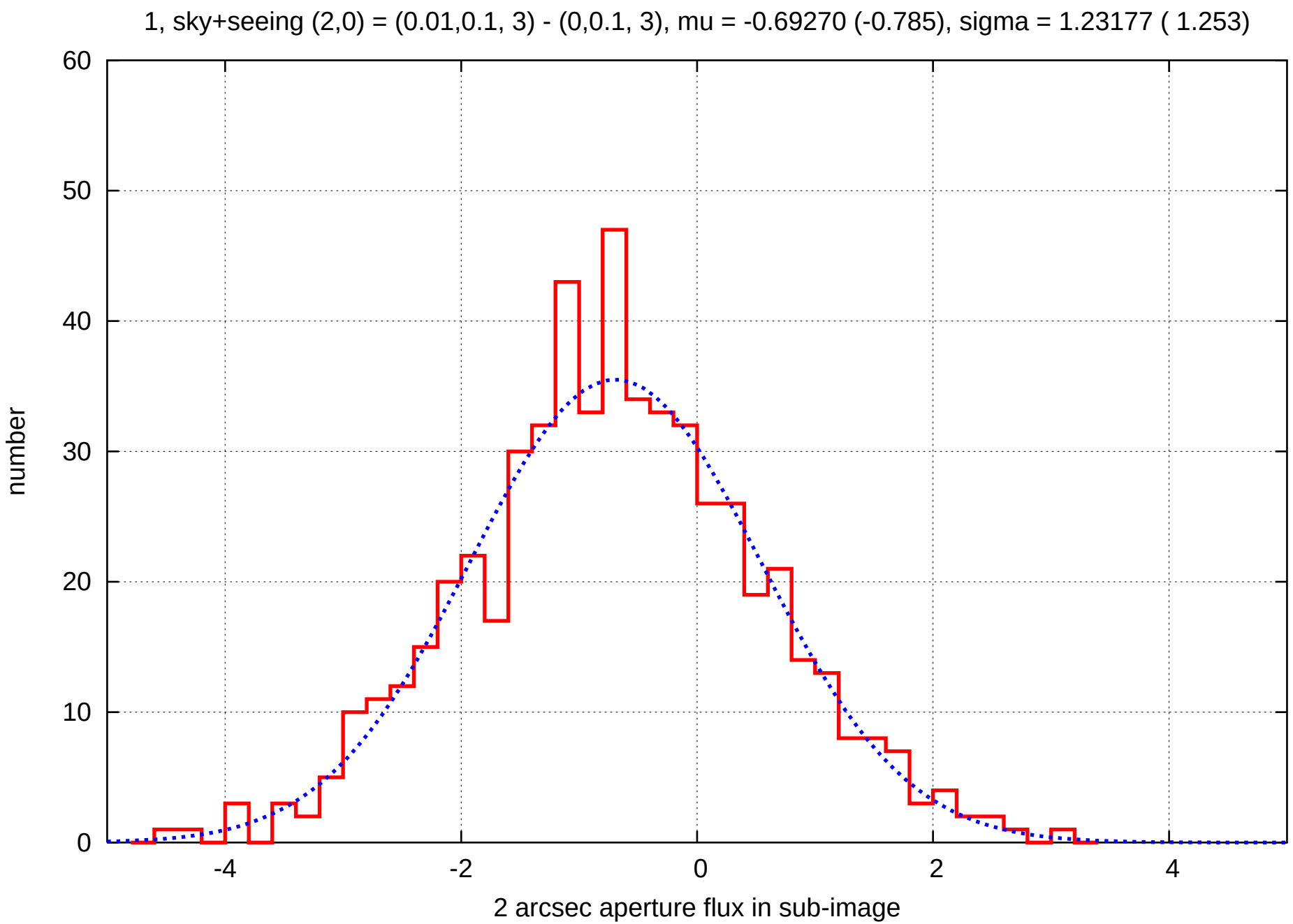
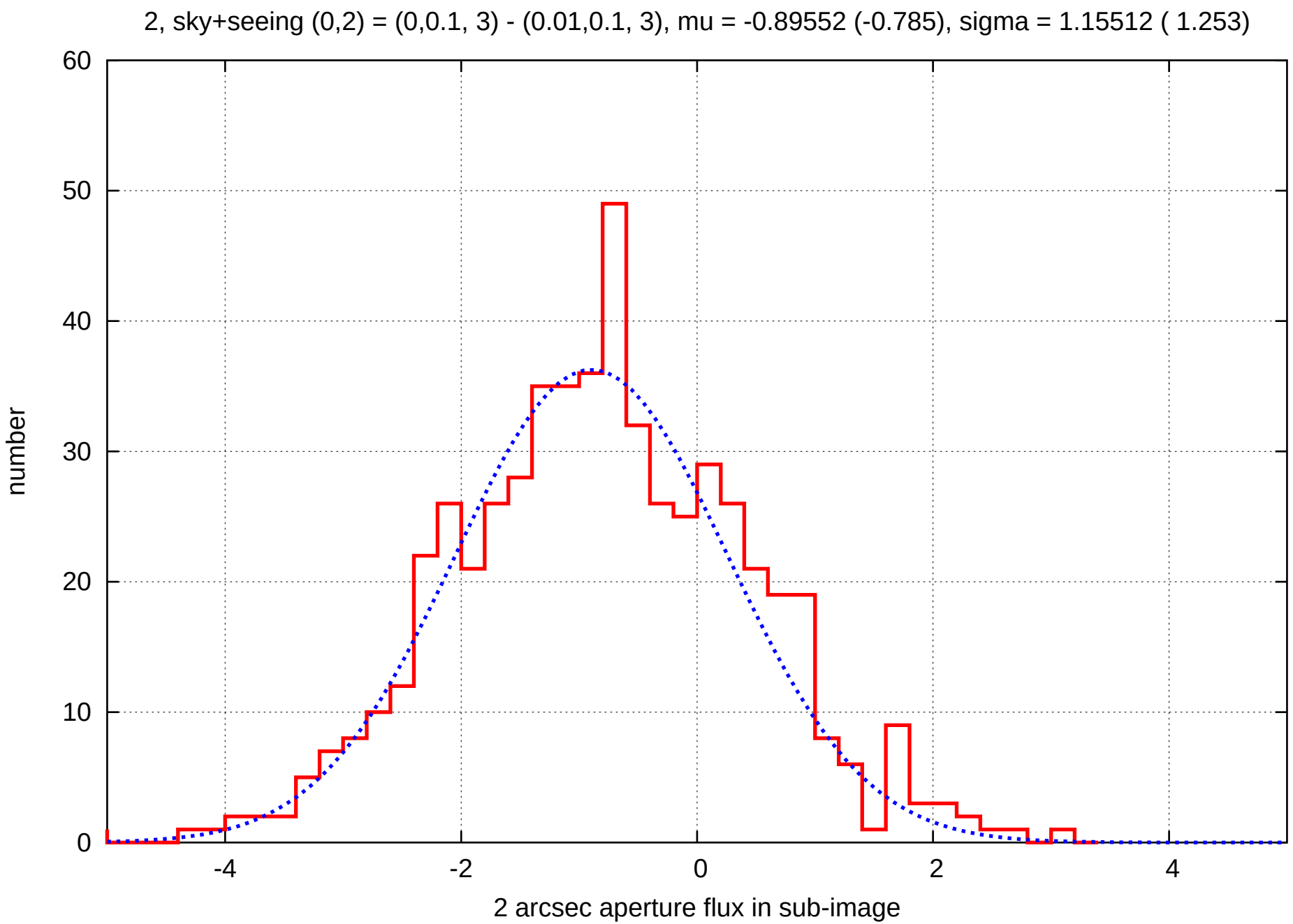
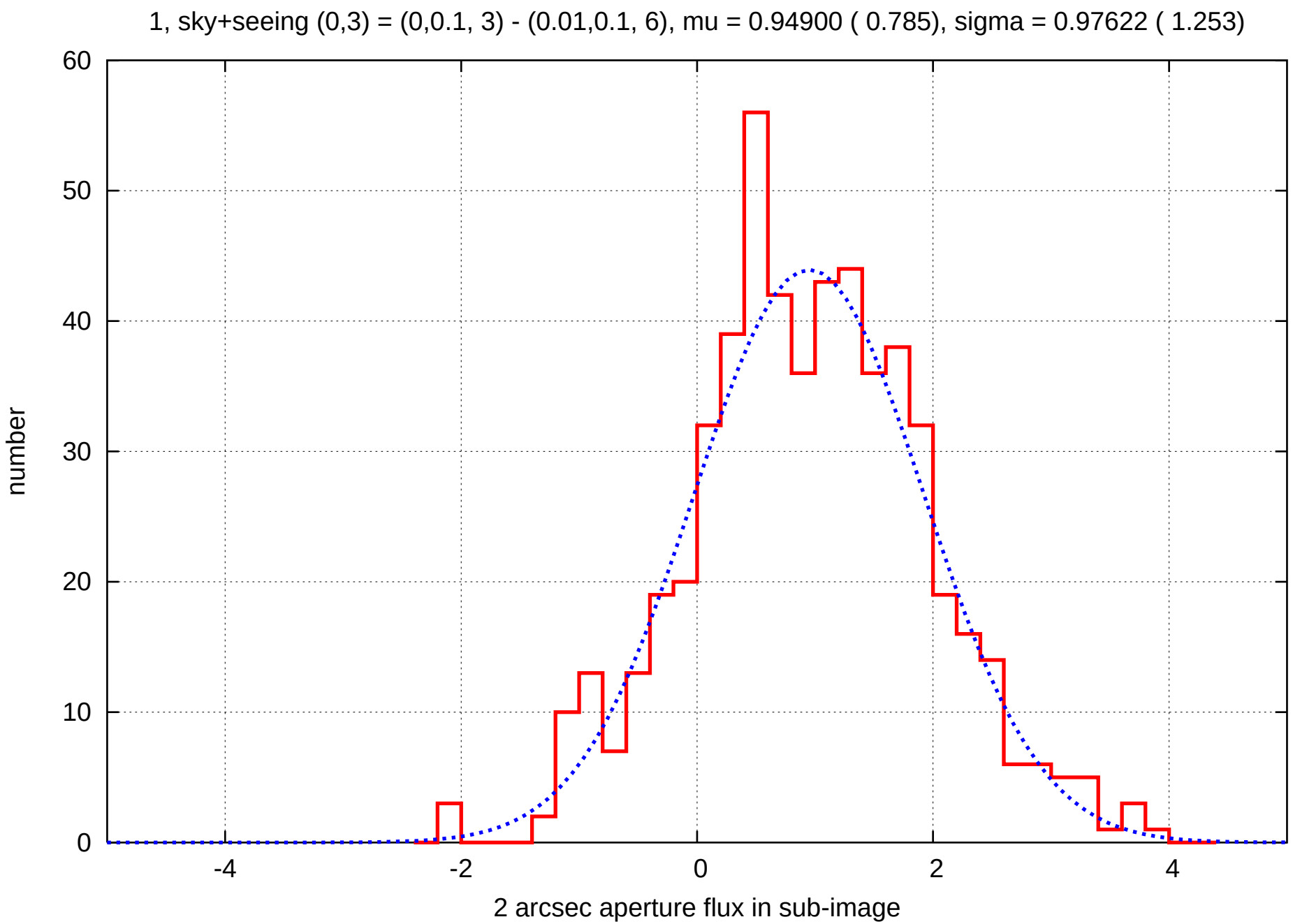
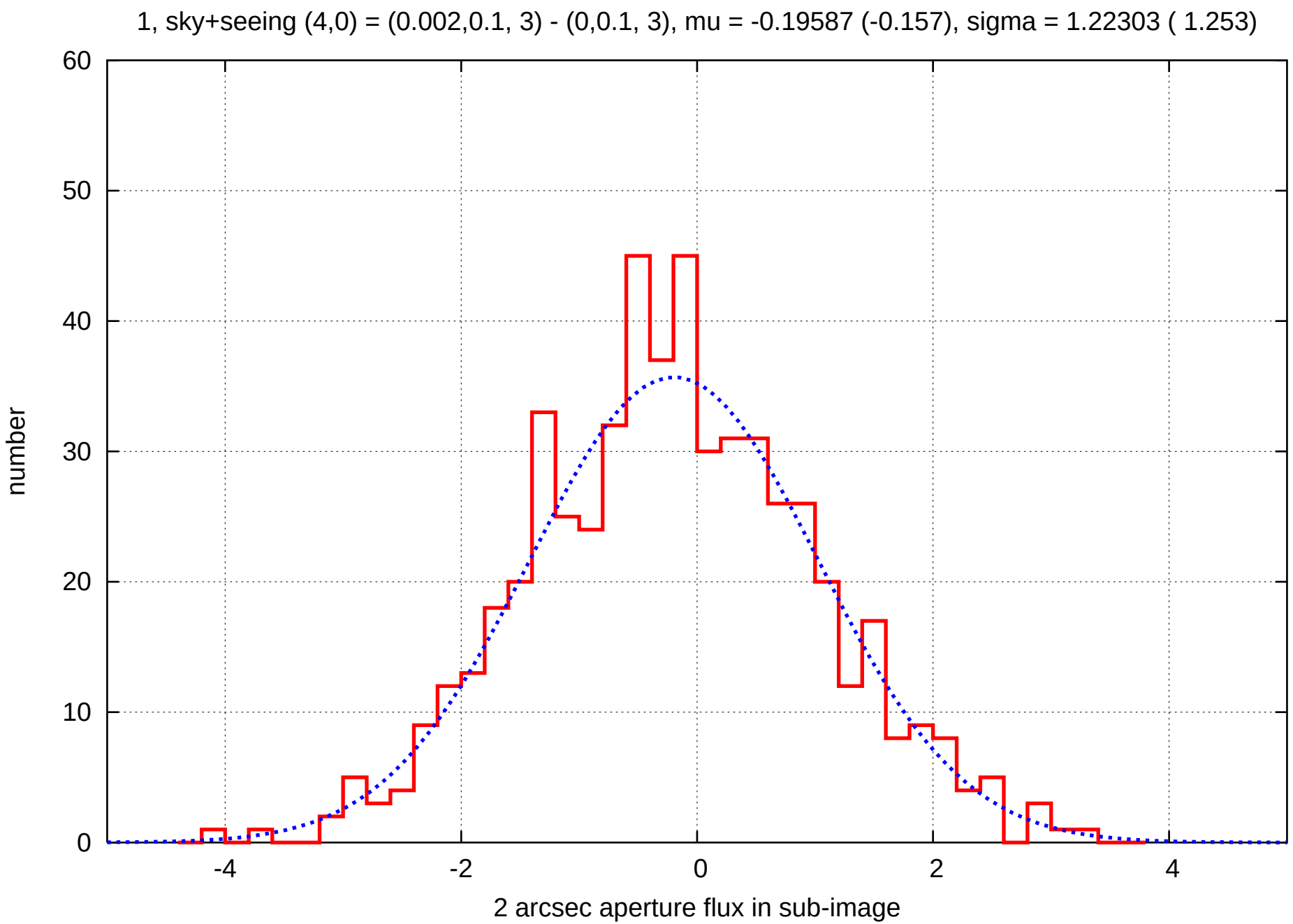
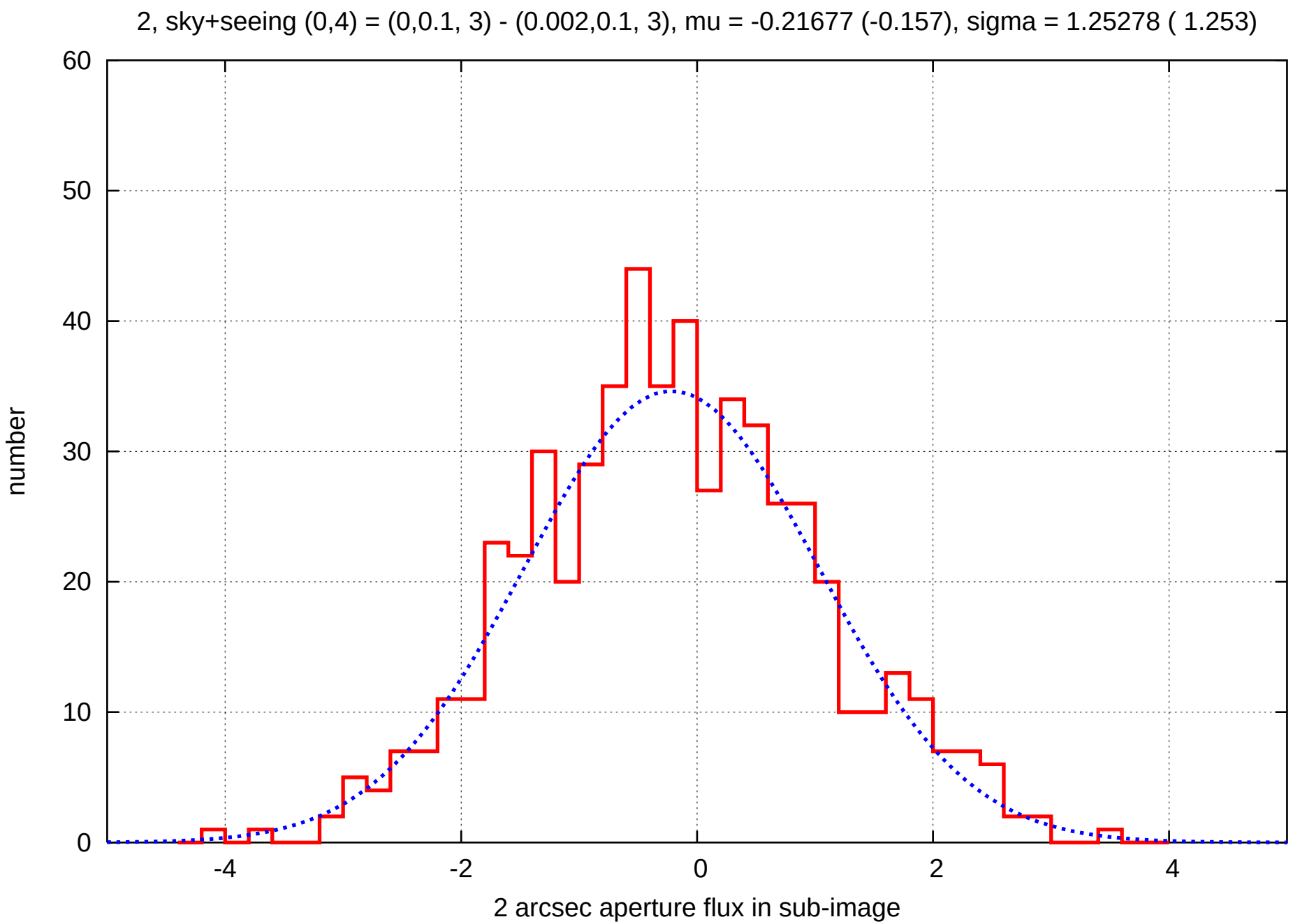

1, sky+seeing (0,1) = (0,0.1, 3) - (0,0.1, 6), mu = 0.12202 (0.000), sigma = 0.90304 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

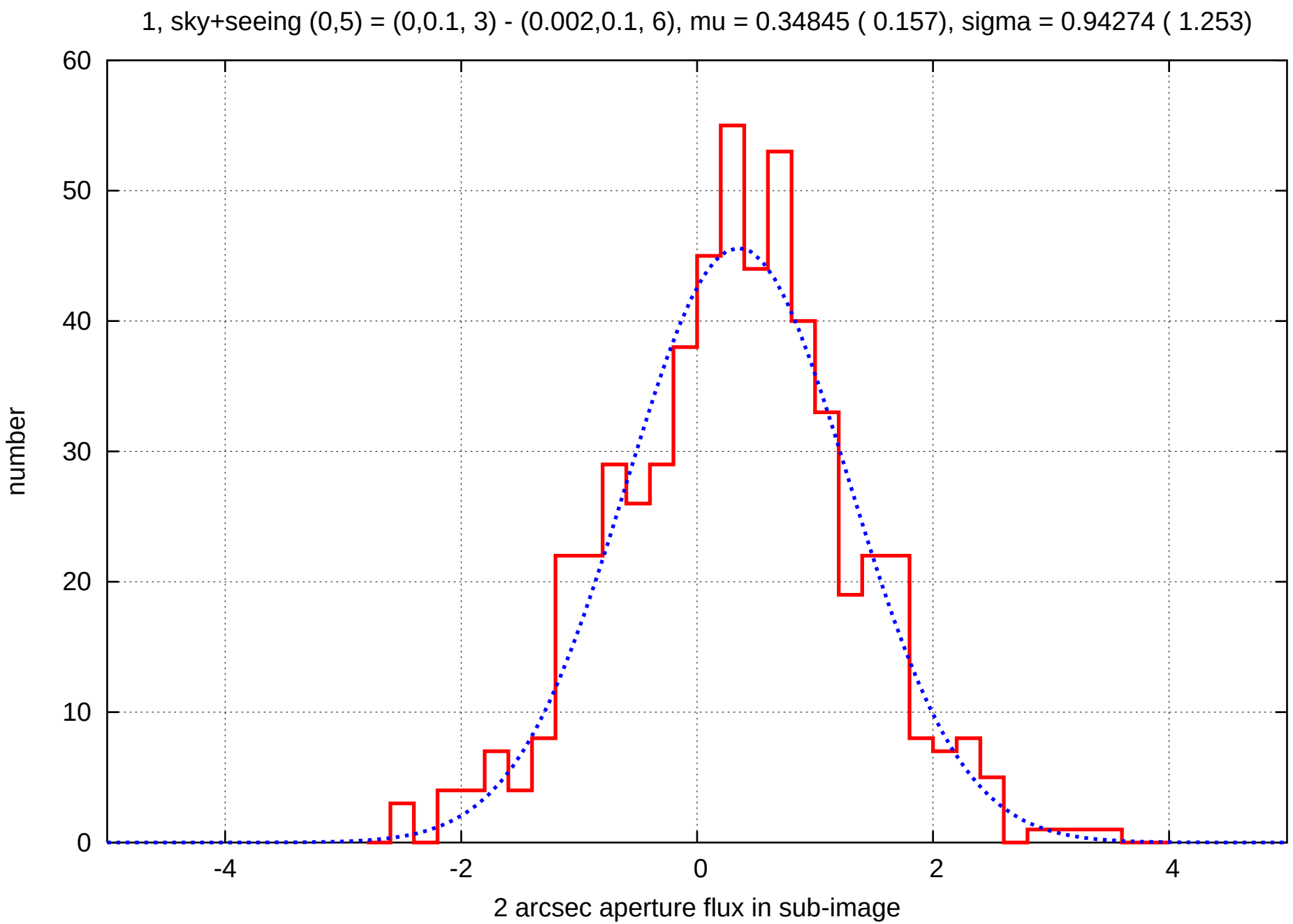

1, sky+seeing (2,0) = (0.01,0.1, 3) - (0,0.1, 3), mu = -0.69270 (-0.785), sigma = 1.23177 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

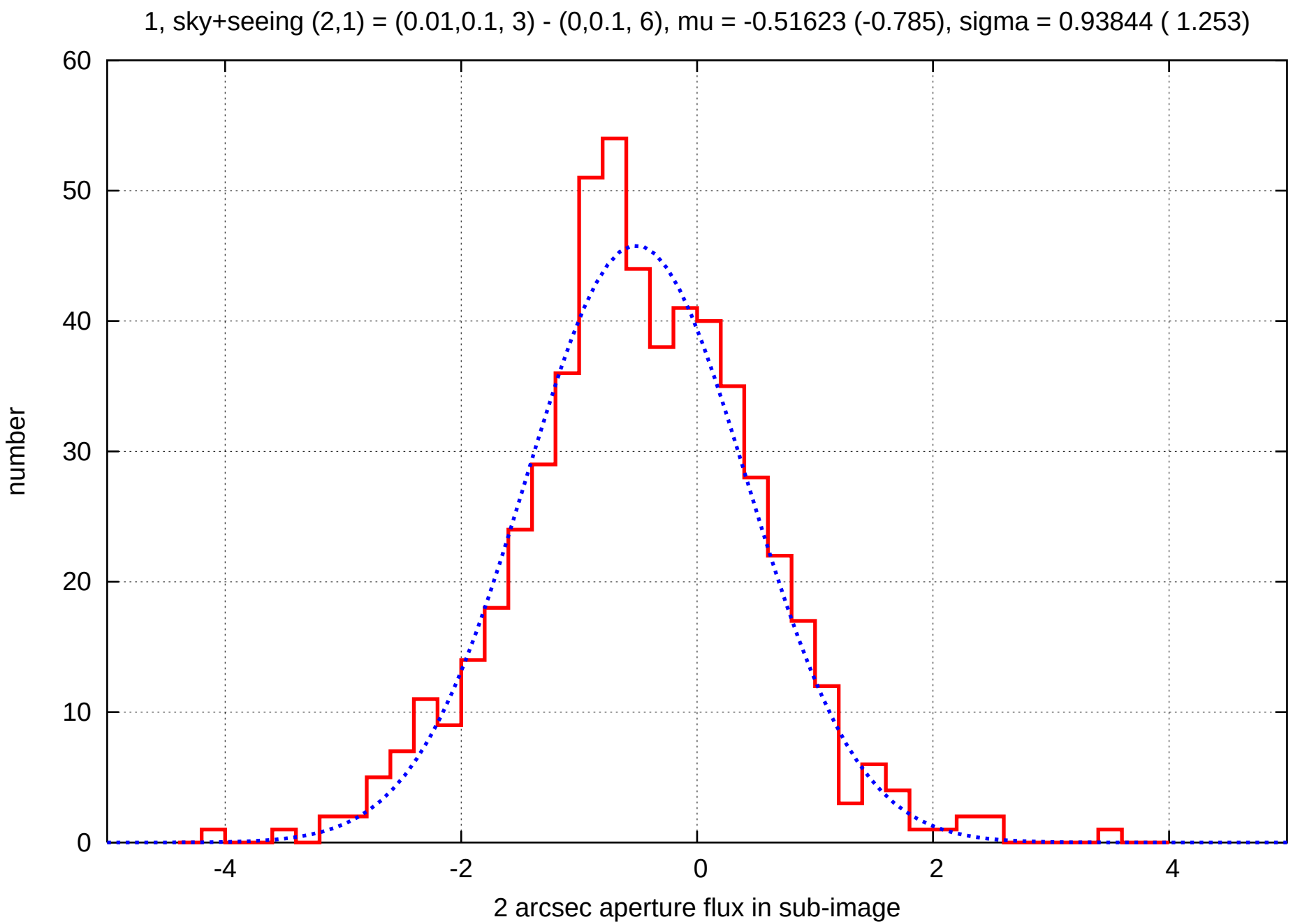

2, sky+seeing (0,2) = (0,0.1, 3) - (0.01,0.1, 3), mu = -0.89552 (-0.785), sigma = 1.15512 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

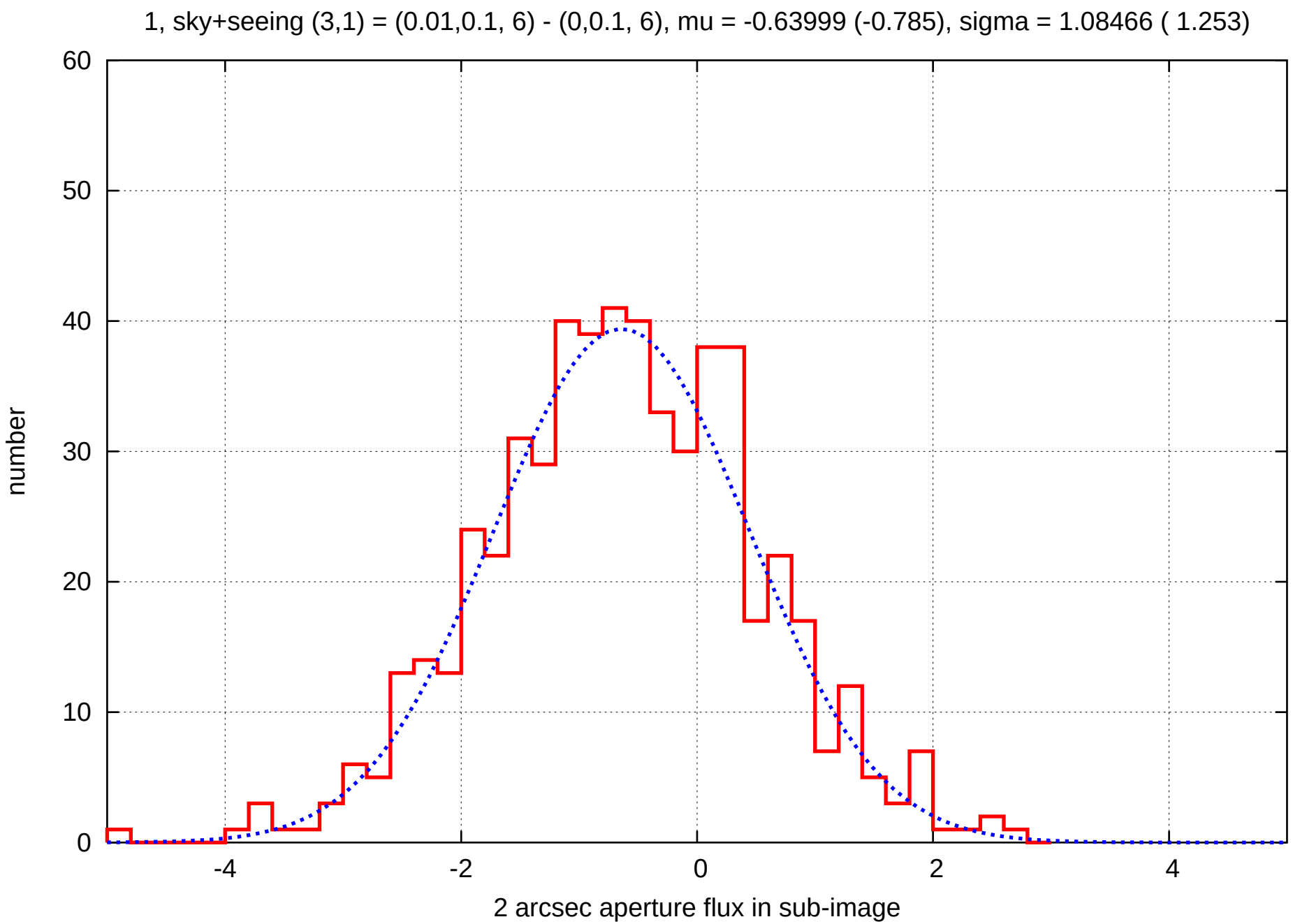

1, sky+seeing (0,3) = (0,0.1, 3) - (0.01,0.1, 6), mu = 0.94900 (0.785), sigma = 0.97622 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

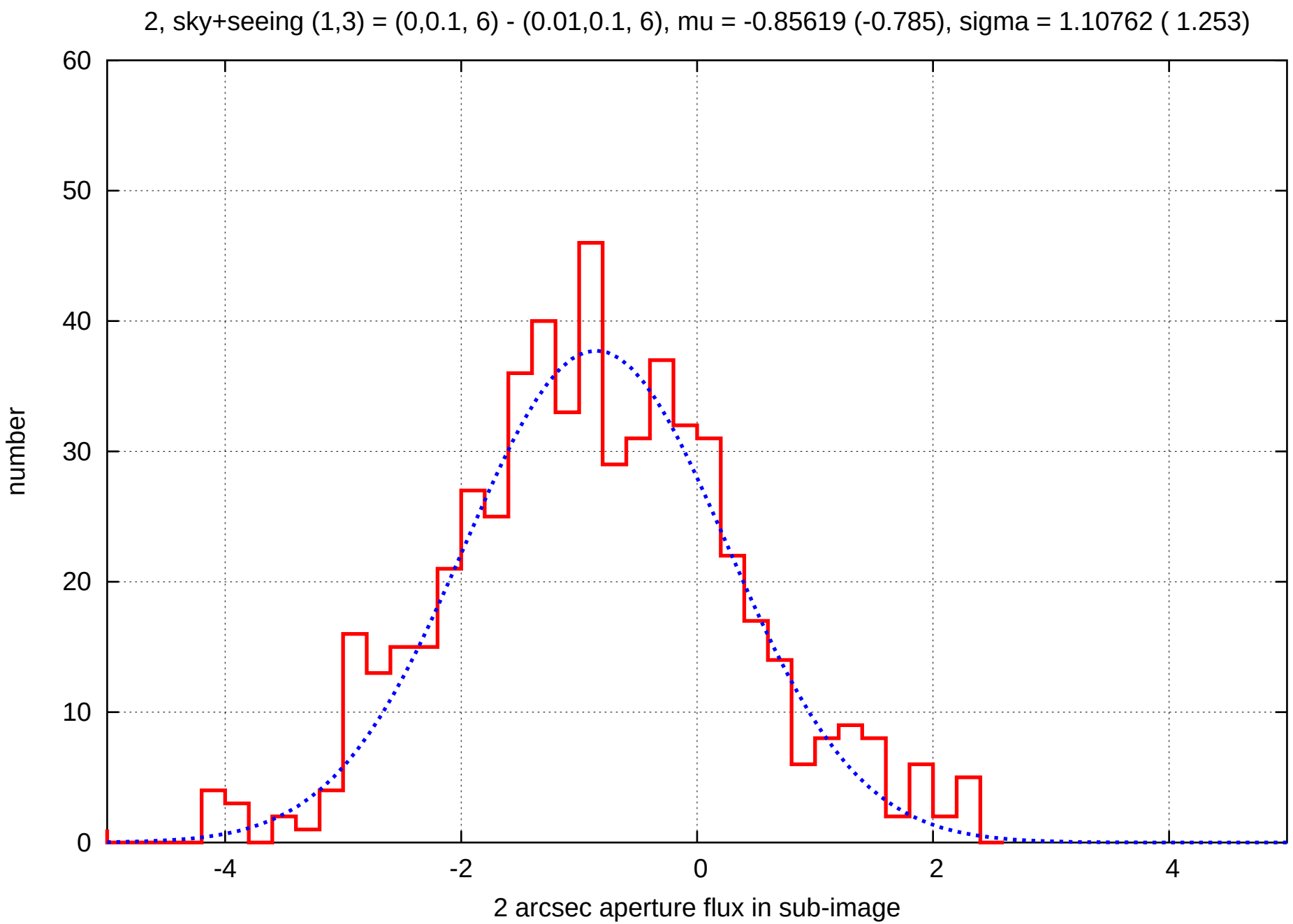

1, sky+seeing (4,0) = (0.002,0.1, 3) - (0,0.1, 3), mu = -0.19587 (-0.157), sigma = 1.22303 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

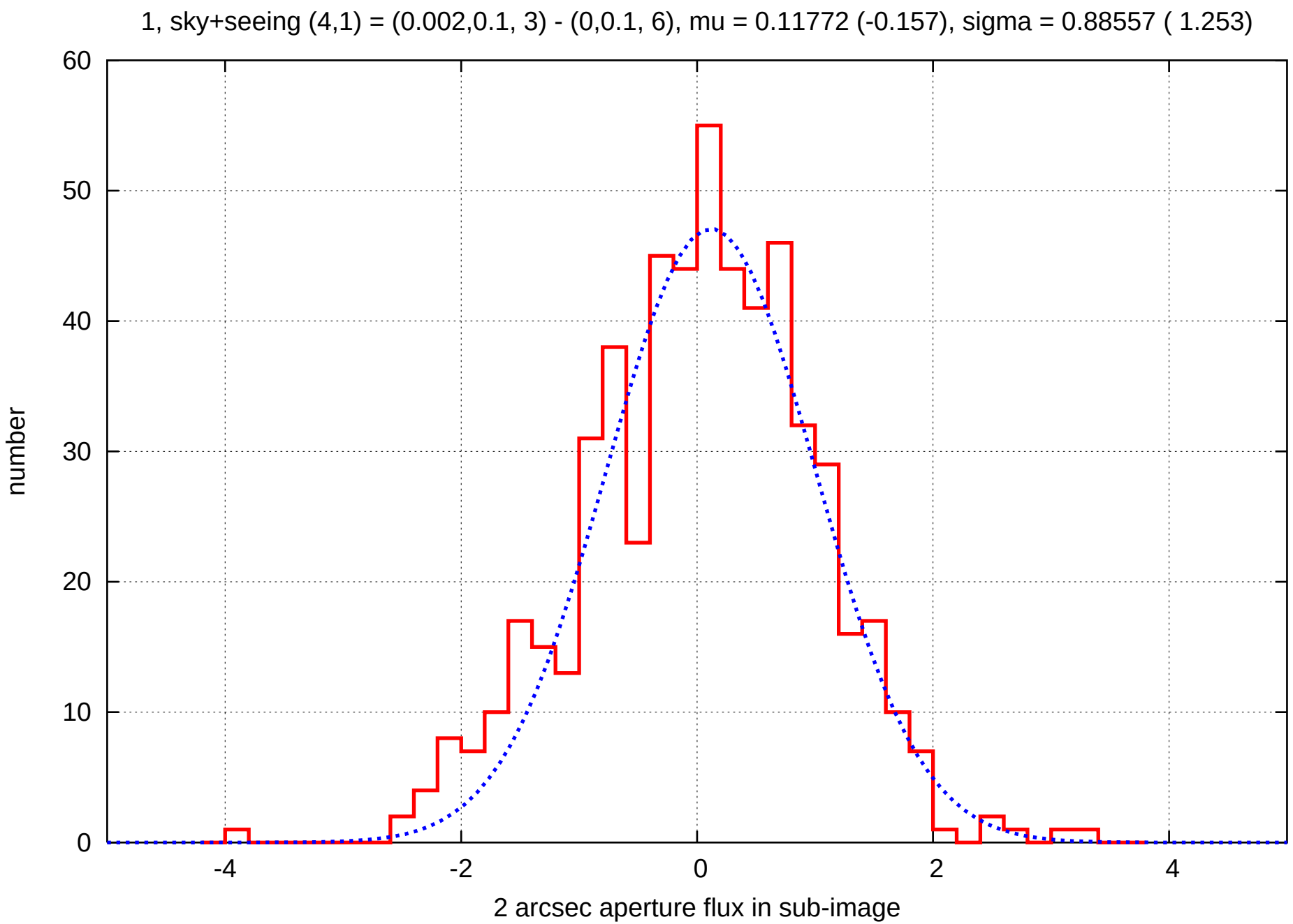

2, sky+seeing (0,4) = (0,0.1, 3) - (0.002,0.1, 3), mu = -0.21677 (-0.157), sigma = 1.25278 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

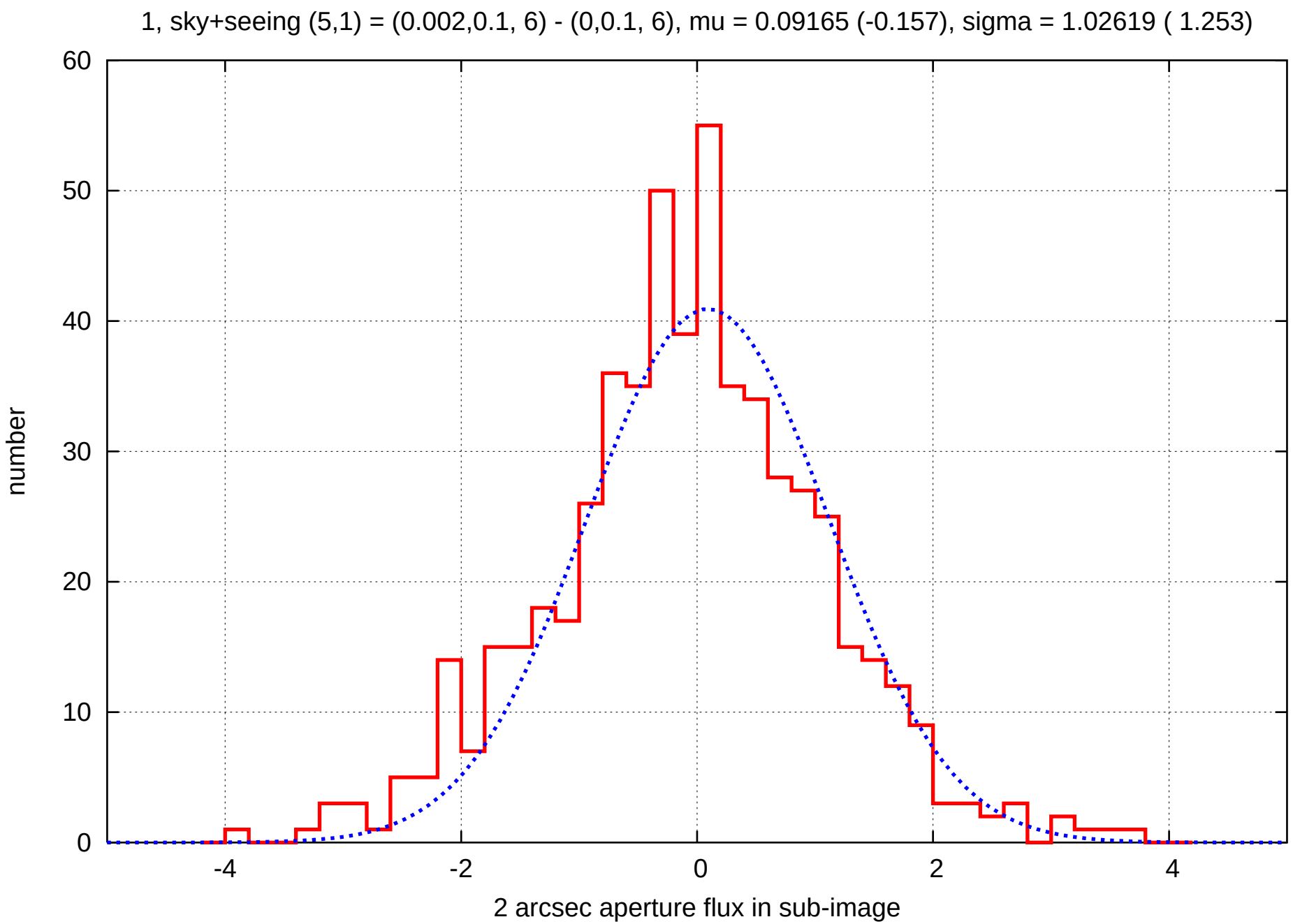

1, sky+seeing (0,5) = (0,0.1, 3) - (0.002,0.1, 6), mu = 0.34845 (0.157), sigma = 0.94274 (1.253)
number
2 arcsec aperture flux in sub-image
60
50
40
30
20
10
0
-4
-2
0
2
4

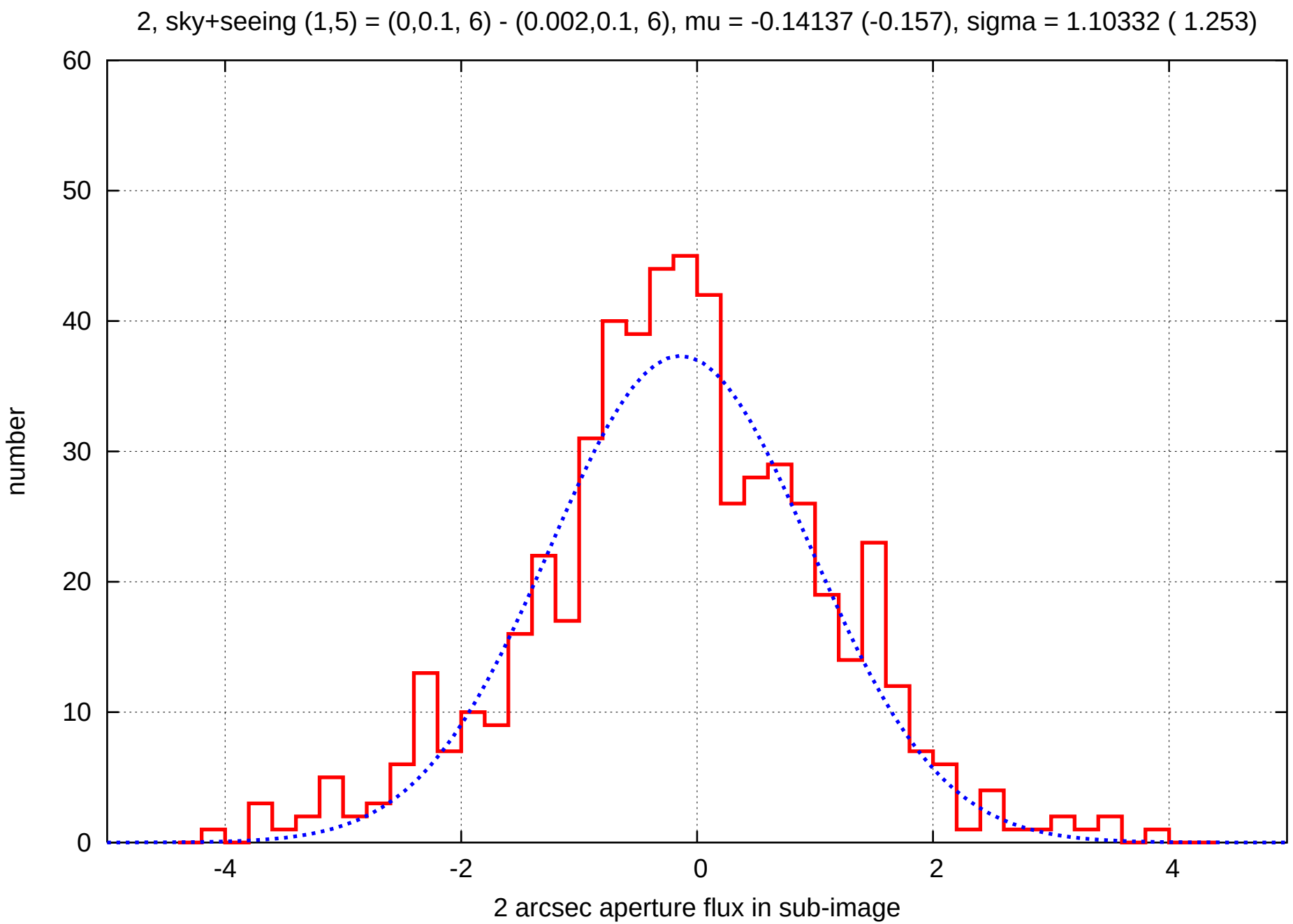

1, sky+seeing (2,1) = (0.01,0.1, 3) - (0,0.1, 6), mu = -0.51623 (-0.785), sigma = 0.93844 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

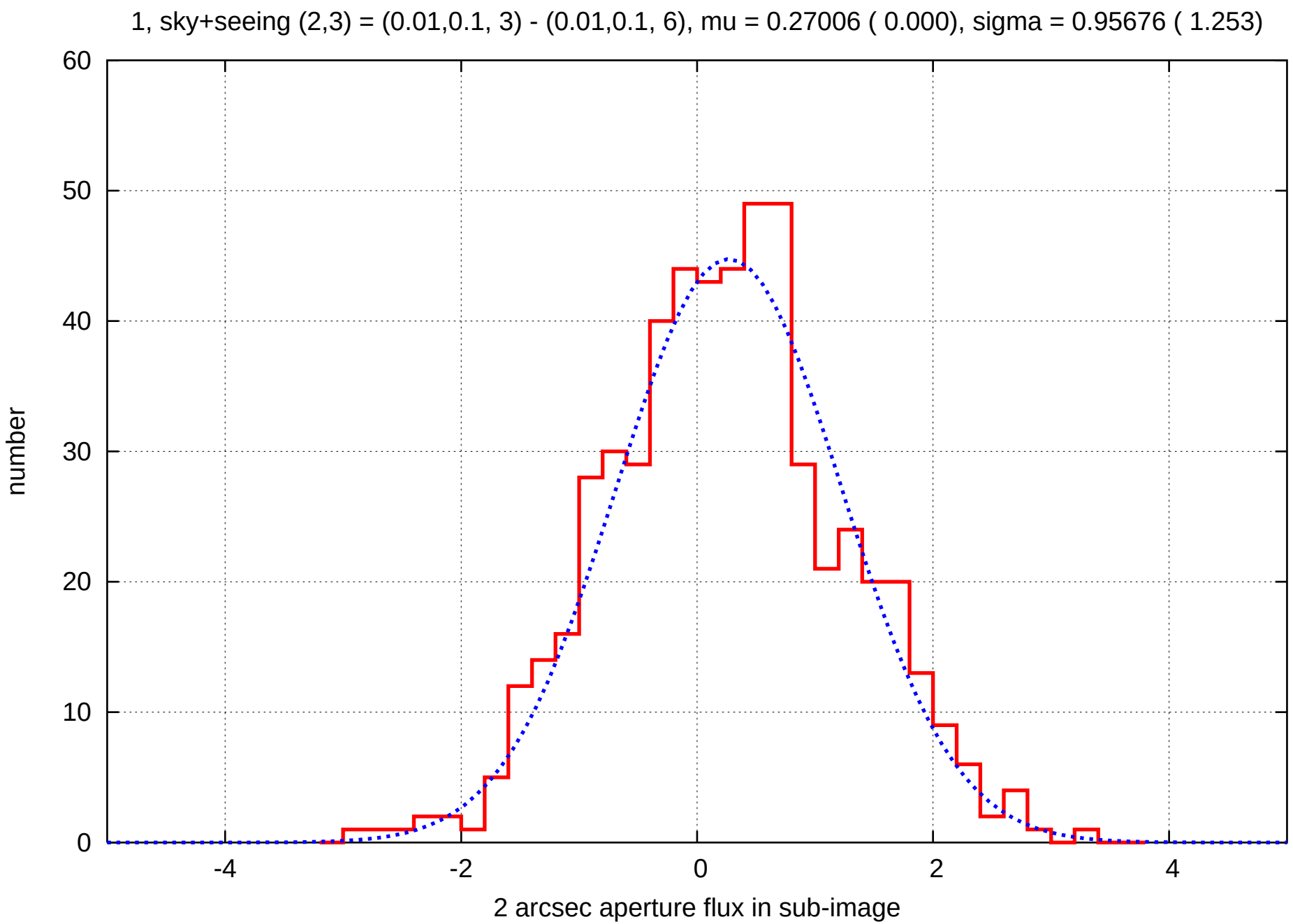

1, sky+seeing (3,1) = (0.01,0.1, 6) - (0,0.1, 6), mu = -0.63999 (-0.785), sigma = 1.08466 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

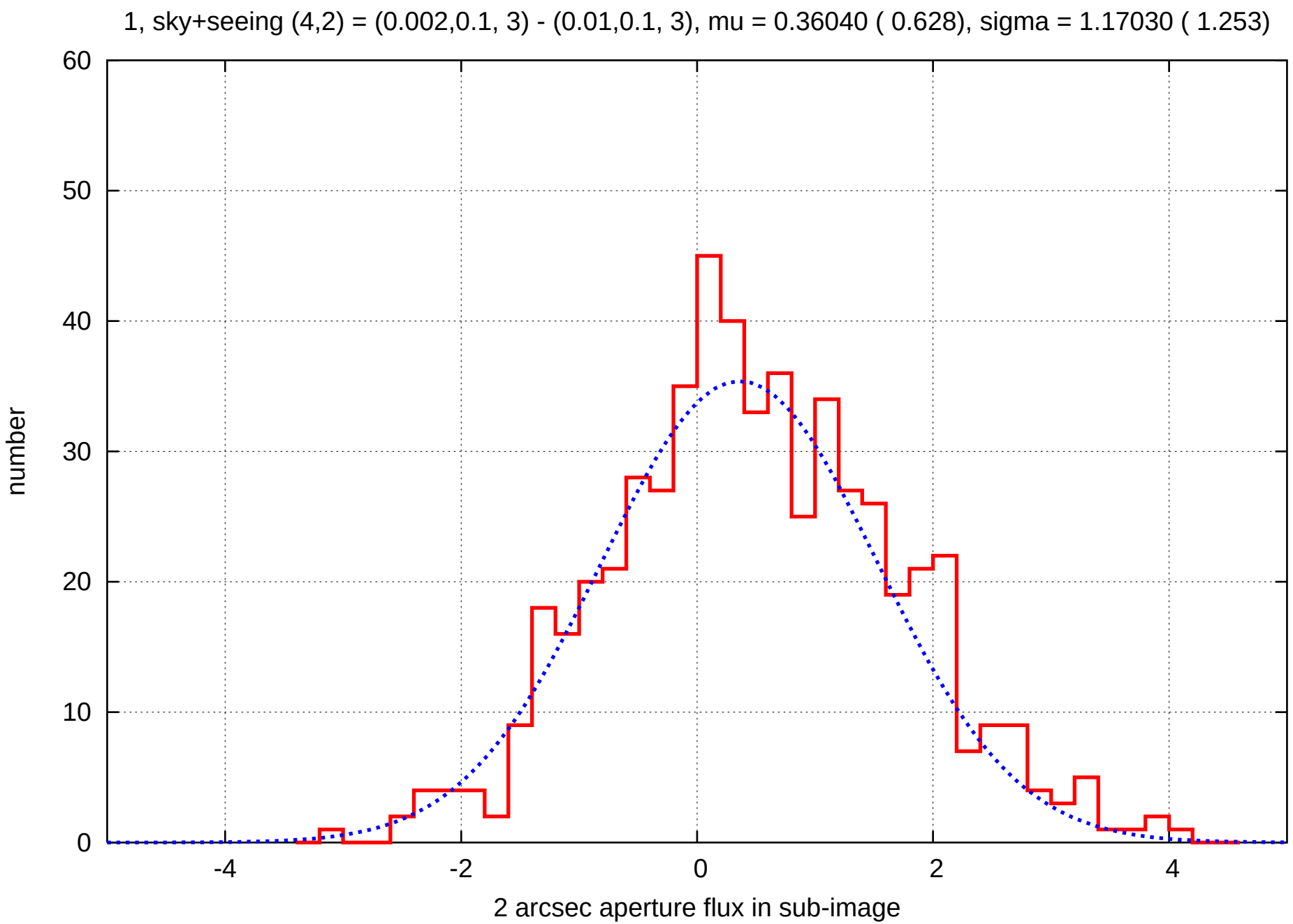

2, sky+seeing (1,3) = (0,0.1, 6) - (0.01,0.1, 6), mu = -0.85619 (-0.785), sigma = 1.10762 (1.253)
number
2 arcsec aperture flux in sub-image
60
50
40
30
20
10
0
-4
-2
0
2
4

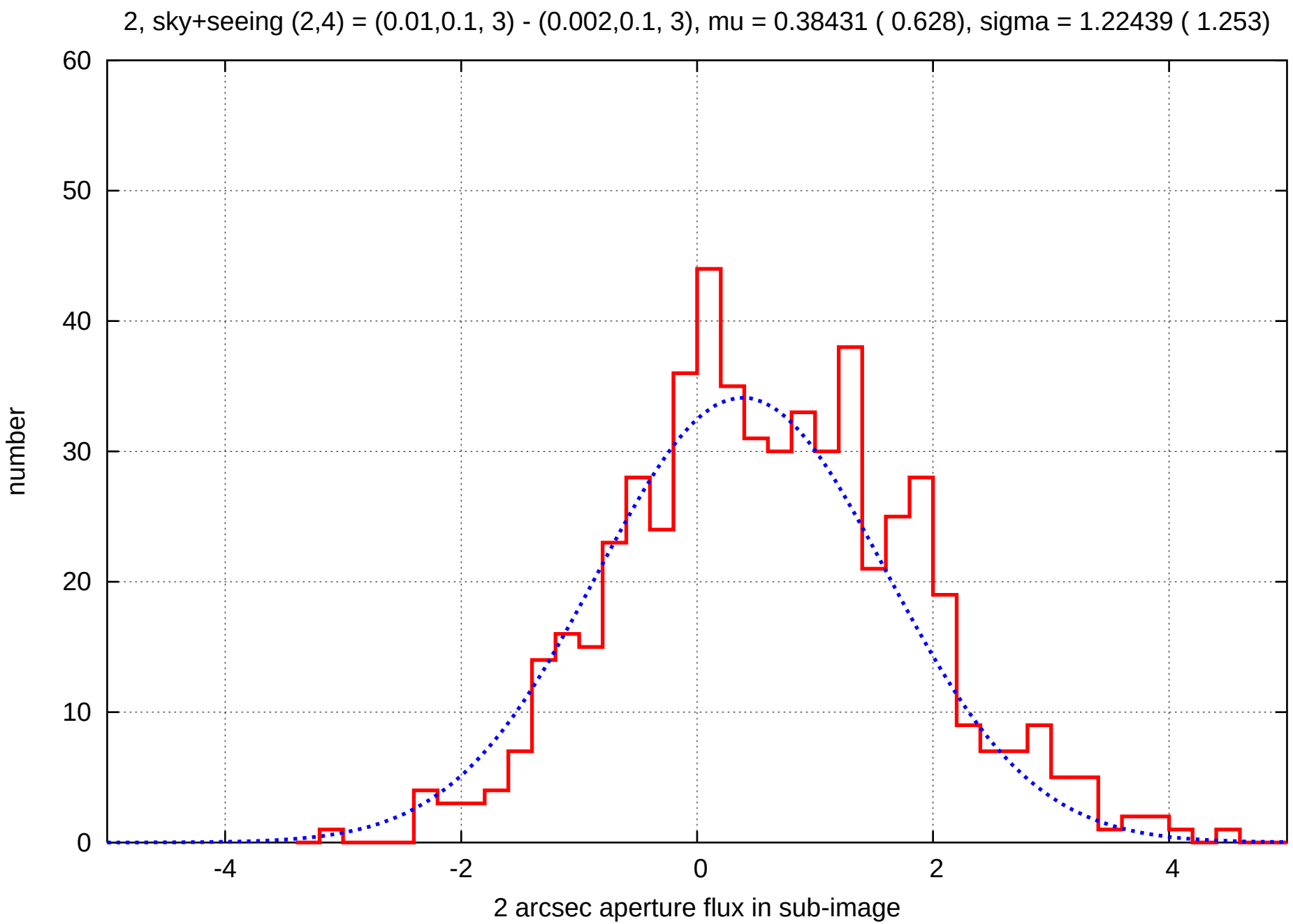

1, sky+seeing (4,1) = (0.002,0.1, 3) - (0,0.1, 6), mu = 0.11772 (-0.157), sigma = 0.88557 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

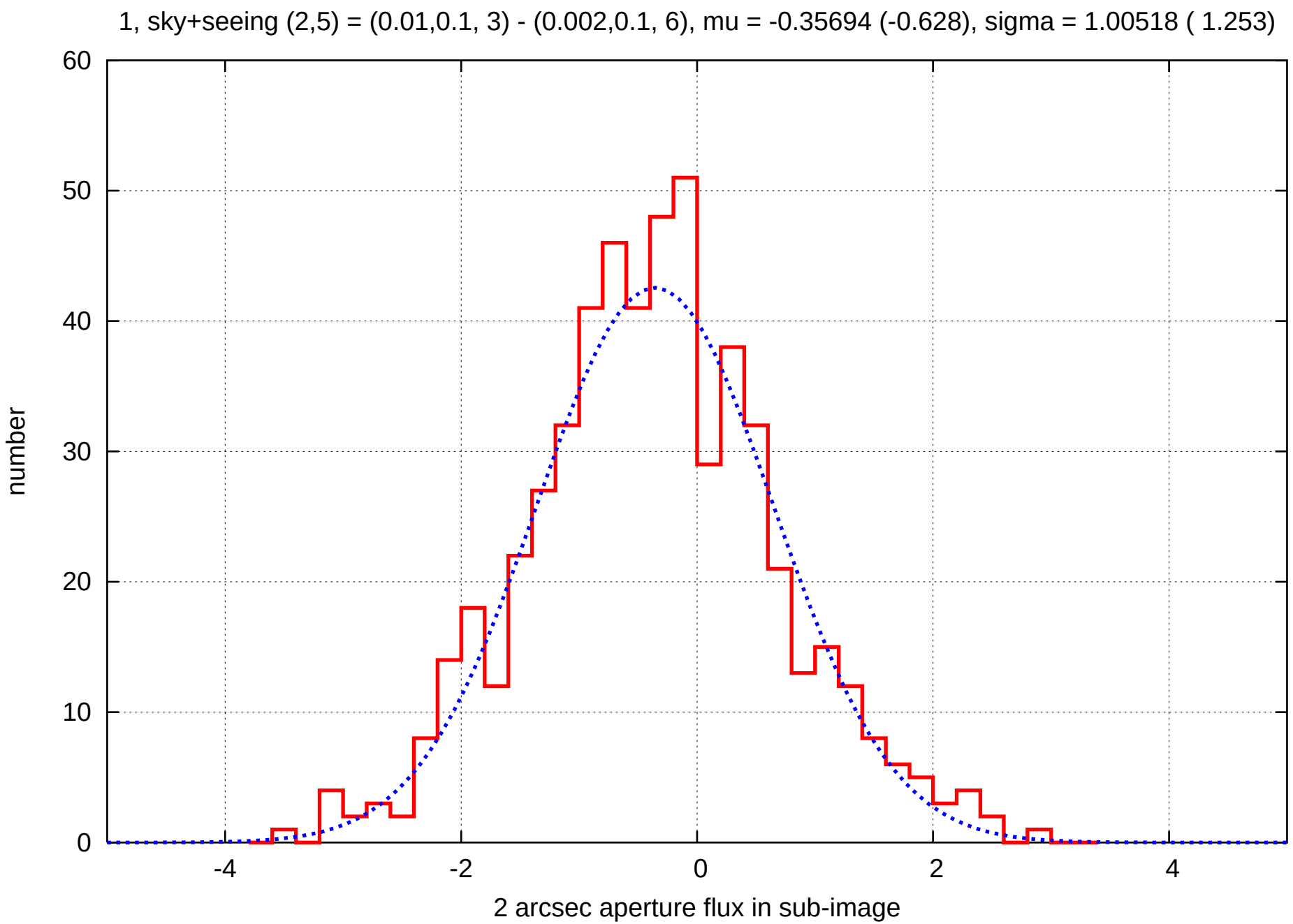

1, sky+seeing (5,1) = (0.002,0.1, 6) - (0,0.1, 6), mu = 0.09165 (-0.157), sigma = 1.02619 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

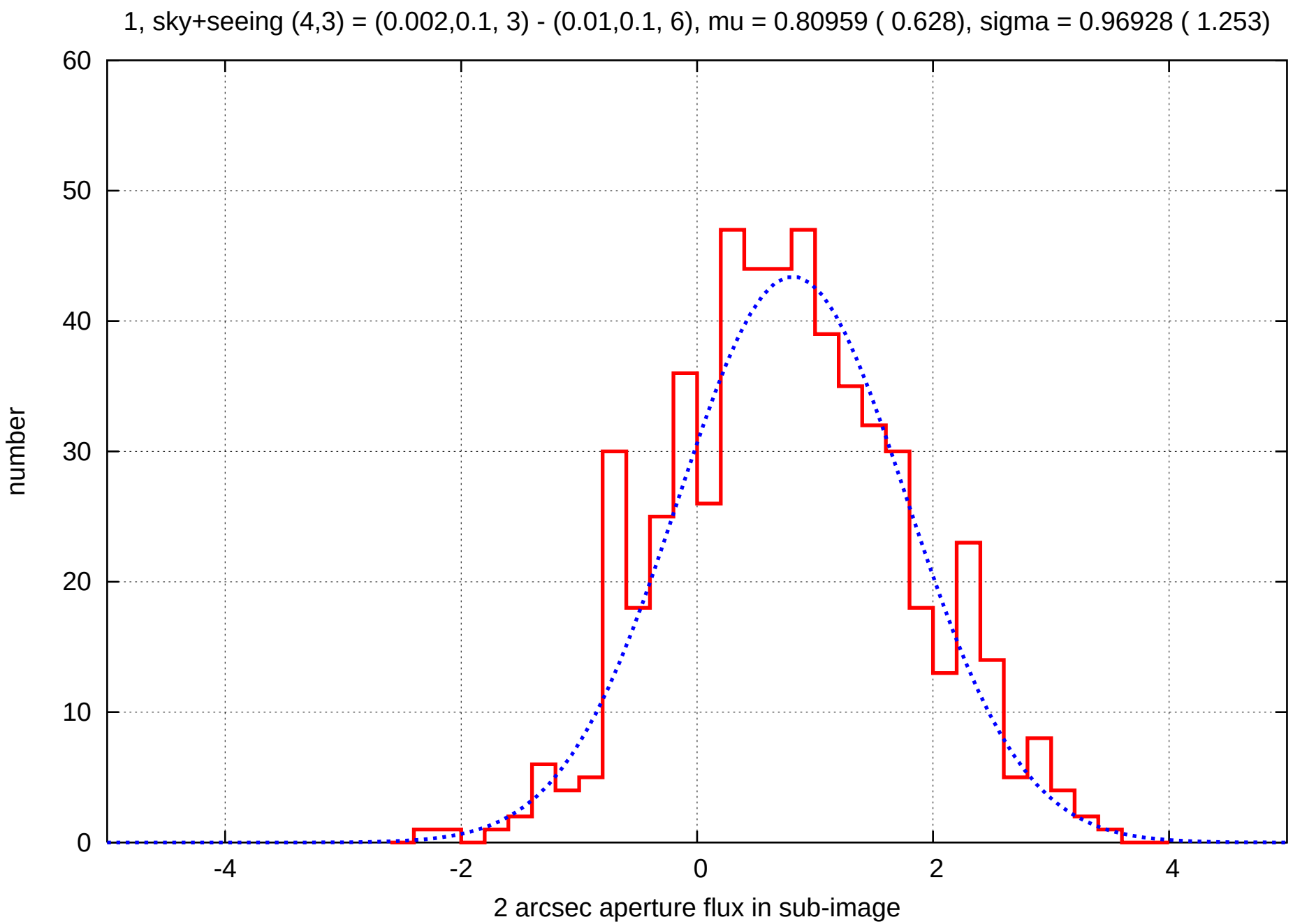

2, sky+seeing (1,5) = (0,0.1, 6) - (0.002,0.1, 6), mu = -0.14137 (-0.157), sigma = 1.10332 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

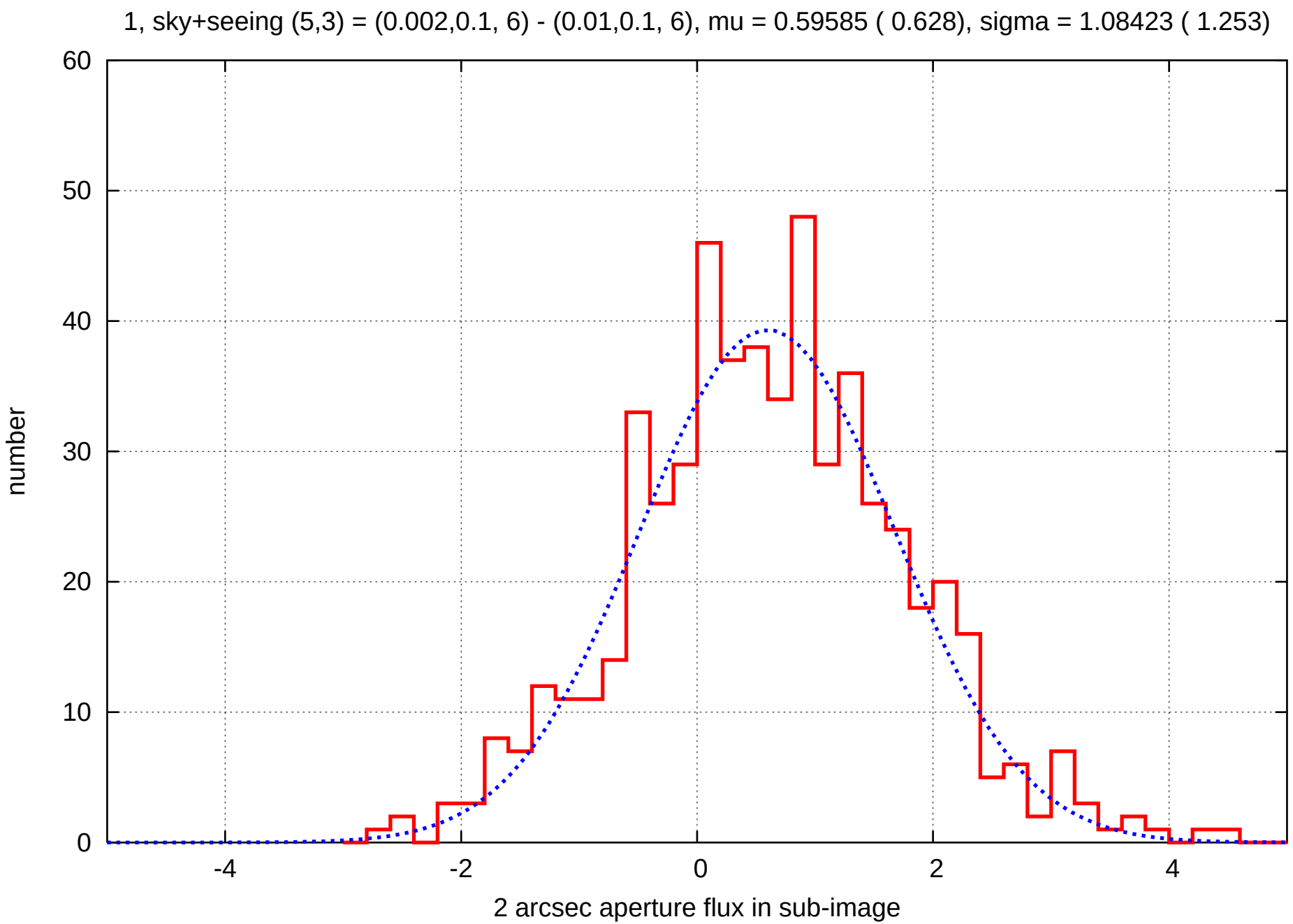

1, sky+seeing (2,3) = (0.01,0.1, 3) - (0.01,0.1, 6), mu = 0.27006 (0.000), sigma = 0.95676 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

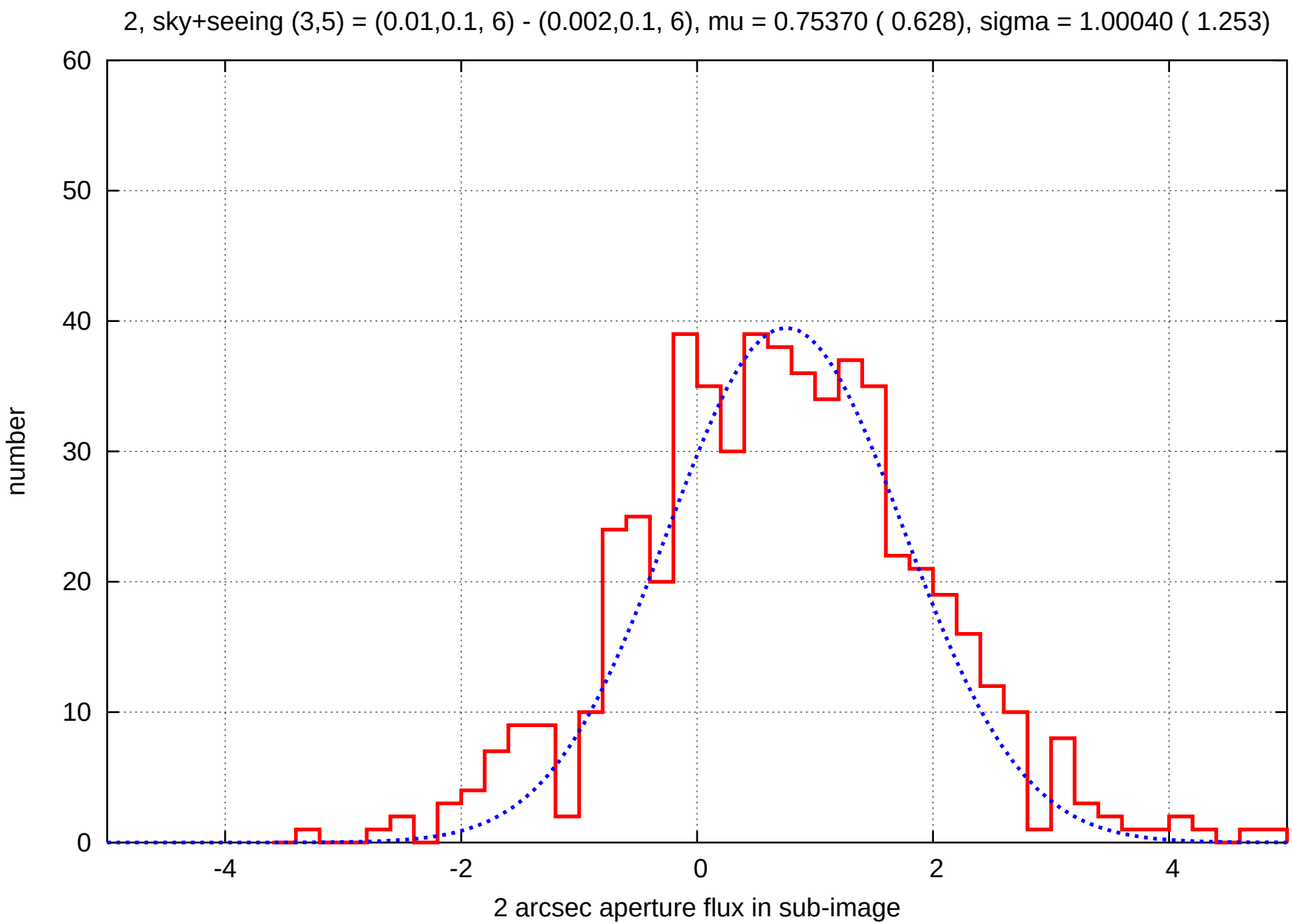

1, sky+seeing (4,2) = (0.002,0.1, 3) - (0.01,0.1, 3), mu = 0.36040 (0.628), sigma = 1.17030 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4

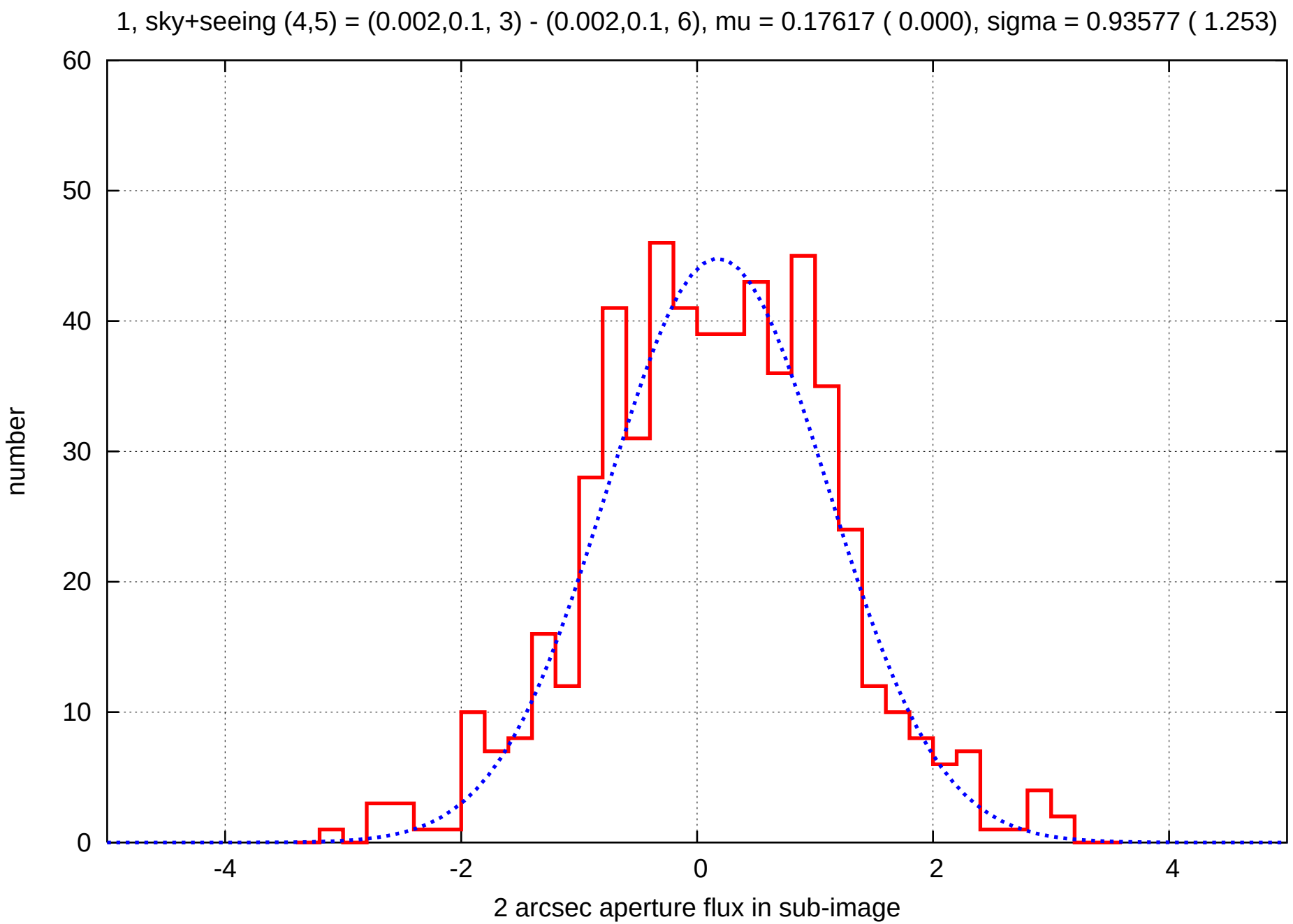

2, sky+seeing (2,4) = (0.01,0.1, 3) - (0.002,0.1, 3), mu = 0.38431 (0.628), sigma = 1.22439 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4


1, sky+seeing (2,5) = (0.01,0.1, 3) - (0.002,0.1, 6), mu = -0.35694 (-0.628), sigma = 1.00518 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4


1, sky+seeing (4,3) = (0.002,0.1, 3) - (0.01,0.1, 6), mu = 0.80959 (0.628), sigma = 0.96928 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4


1, sky+seeing (5,3) = (0.002,0.1, 6) - (0.01,0.1, 6), mu = 0.59585 (0.628), sigma = 1.08423 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4


2, sky+seeing (3,5) = (0.01,0.1, 6) - (0.002,0.1, 6), mu = 0.75370 (0.628), sigma = 1.00040 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4


1, sky+seeing (4,5) = (0.002,0.1, 3) - (0.002,0.1, 6), mu = 0.17617 (0.000), sigma = 0.93577 (1.253)
number
2 arcsec aperture flux in sub-image
0
10
20
30
40
50
60
-4
-2
0
2
4