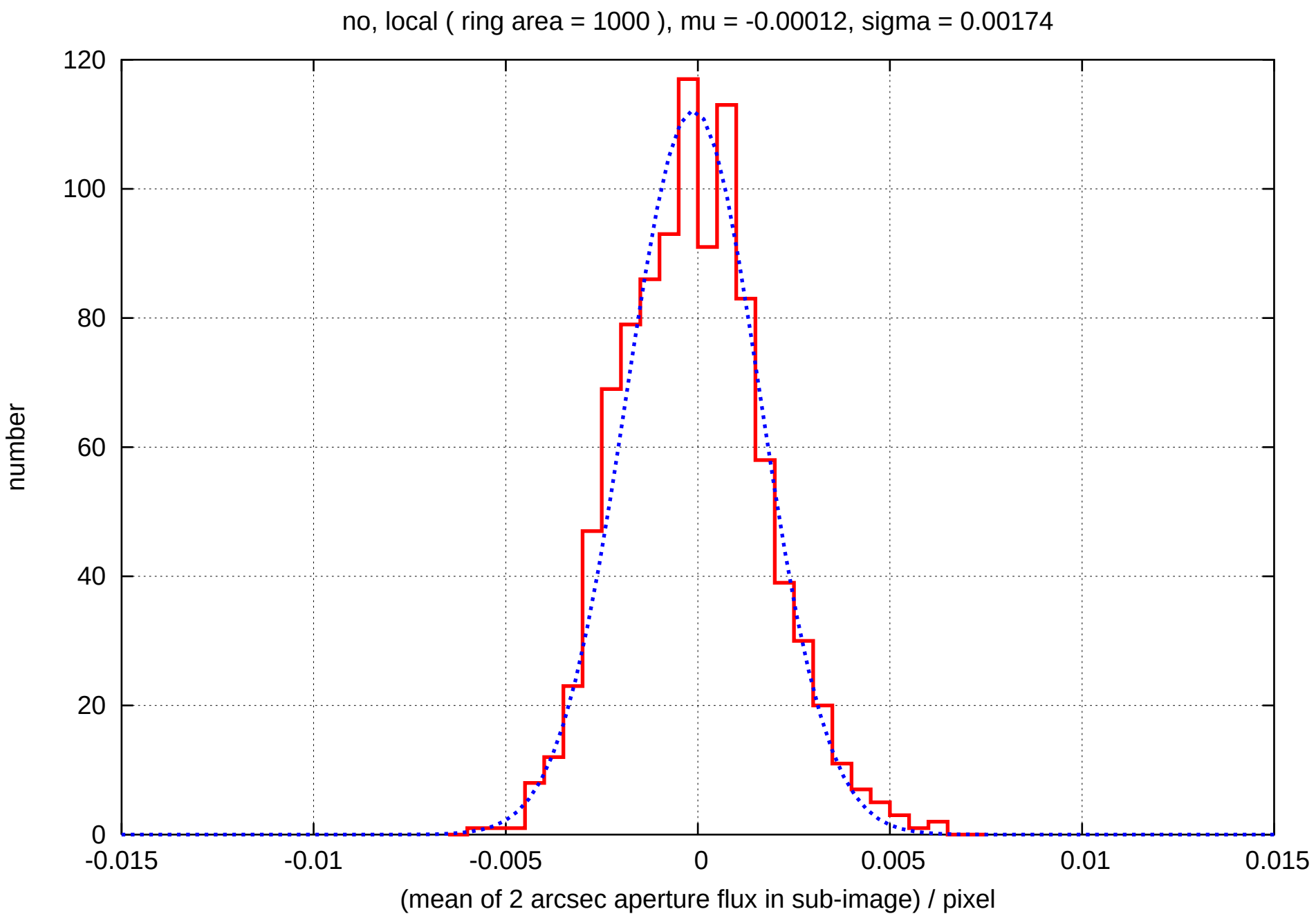
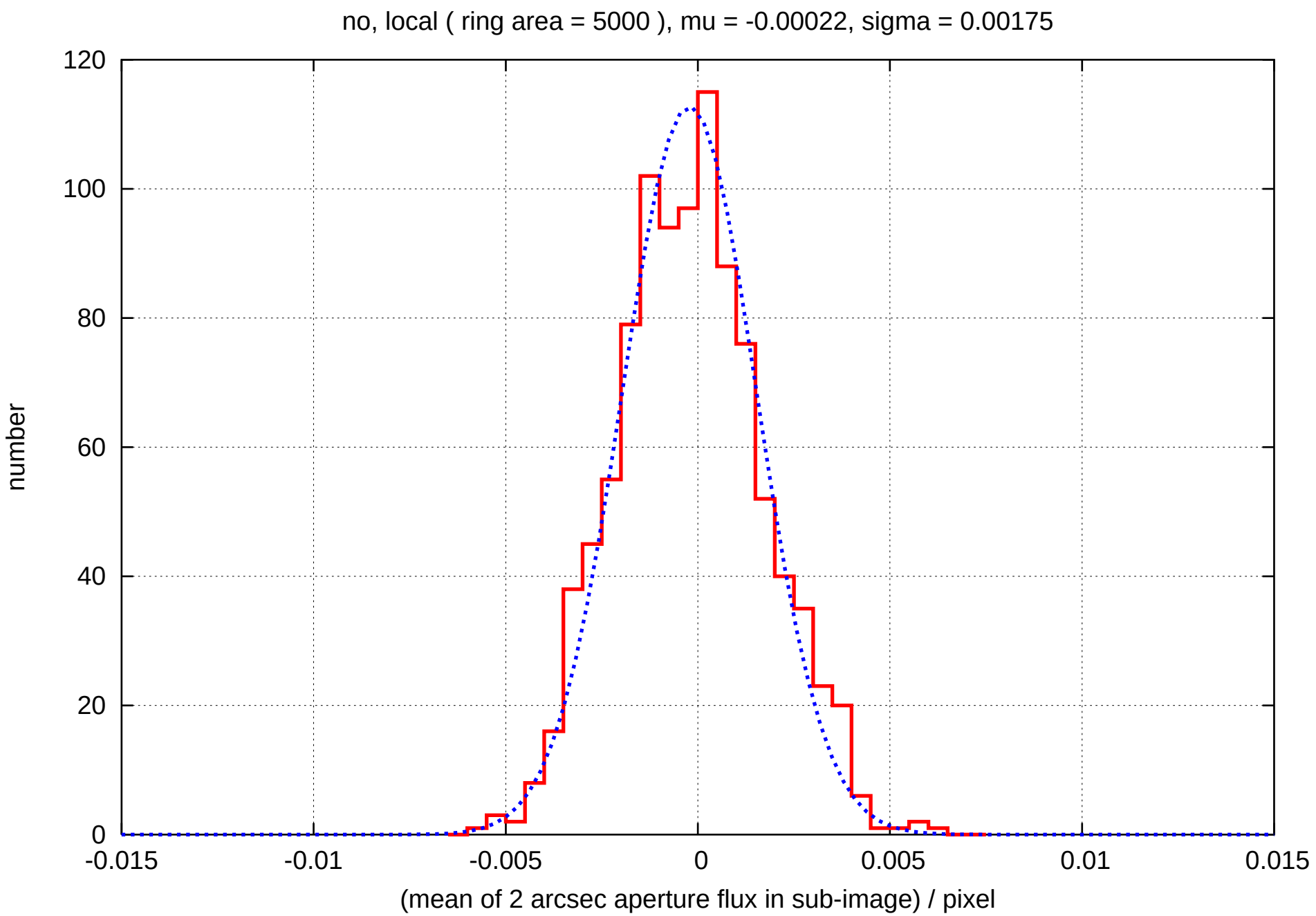
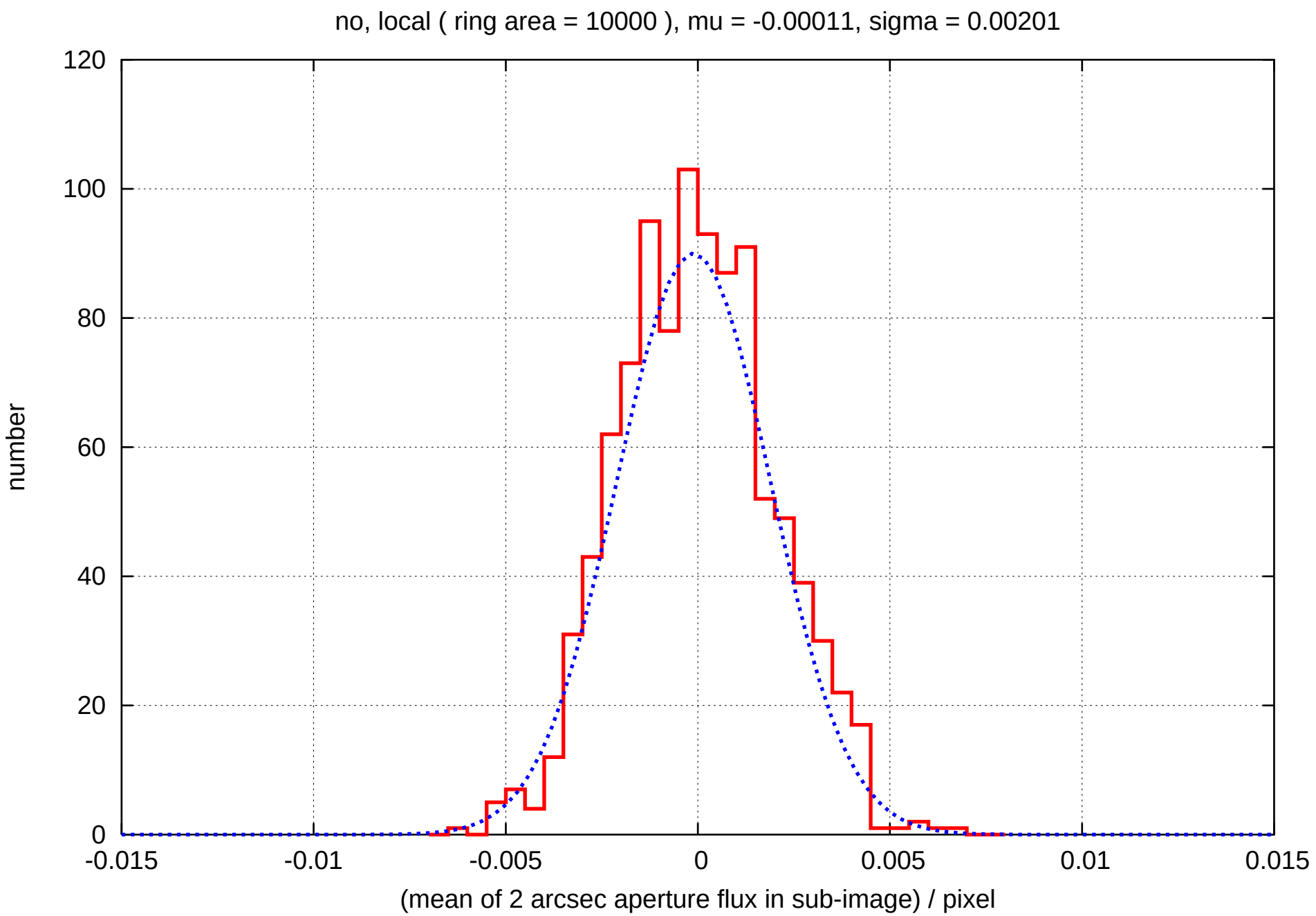
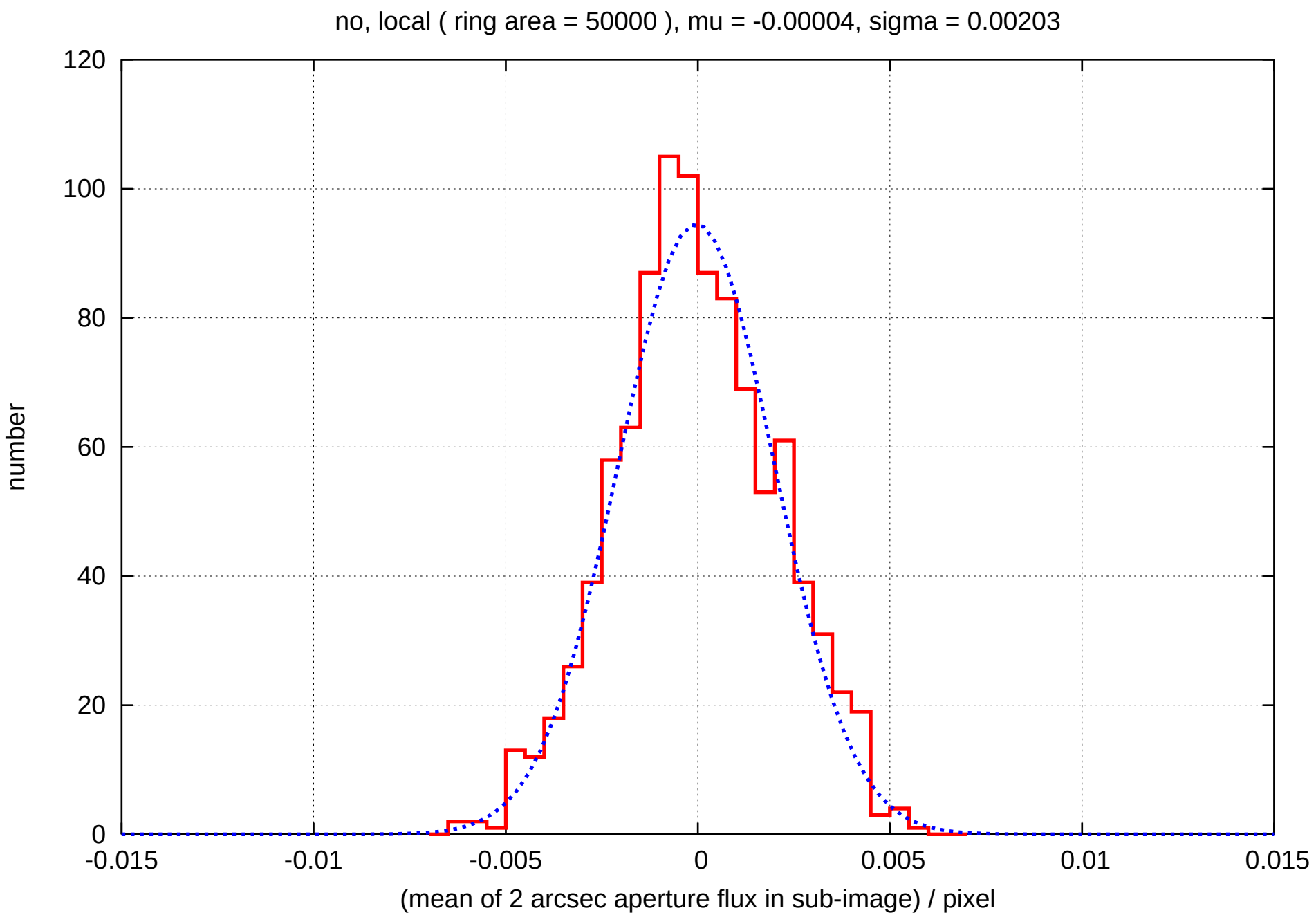
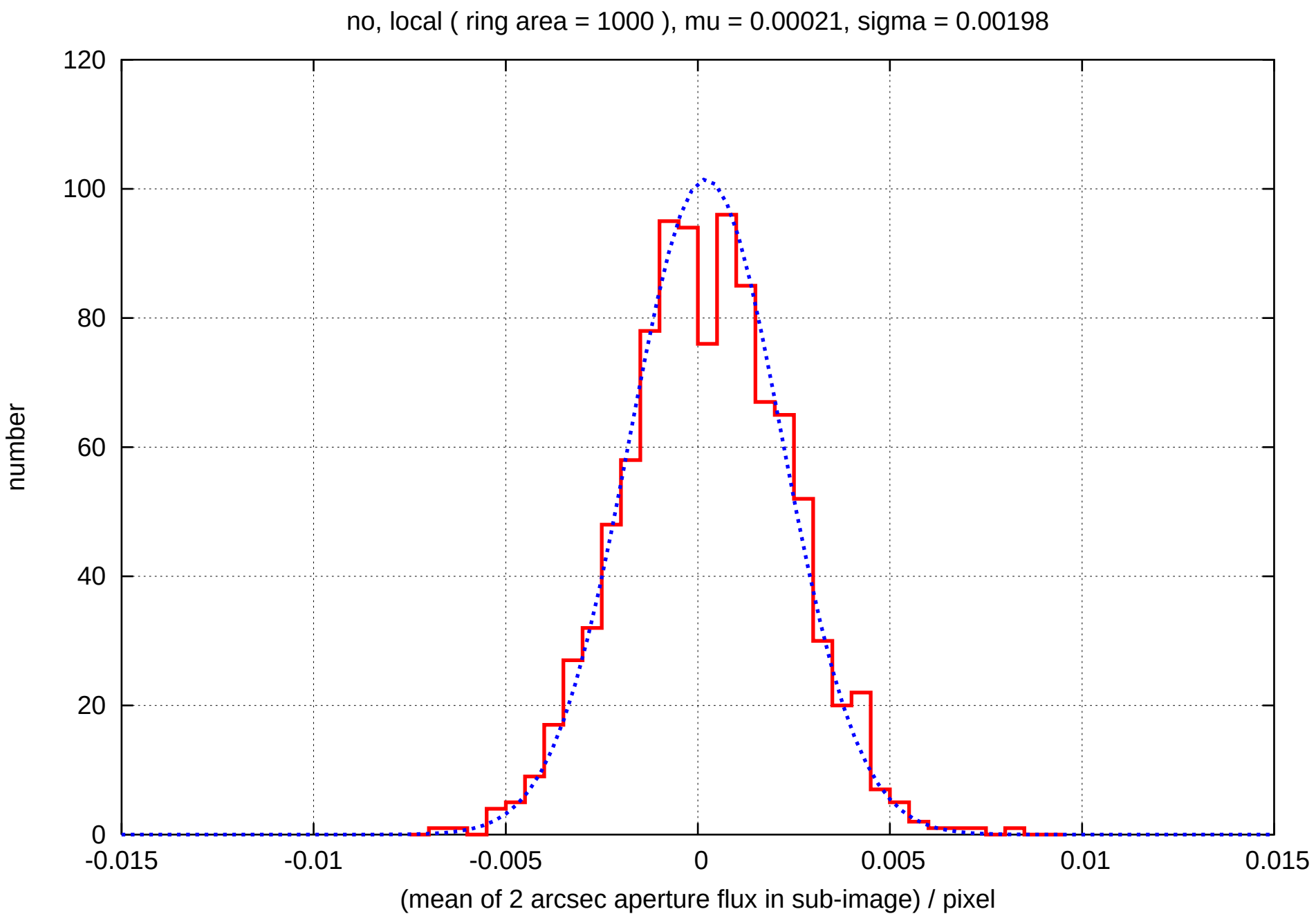
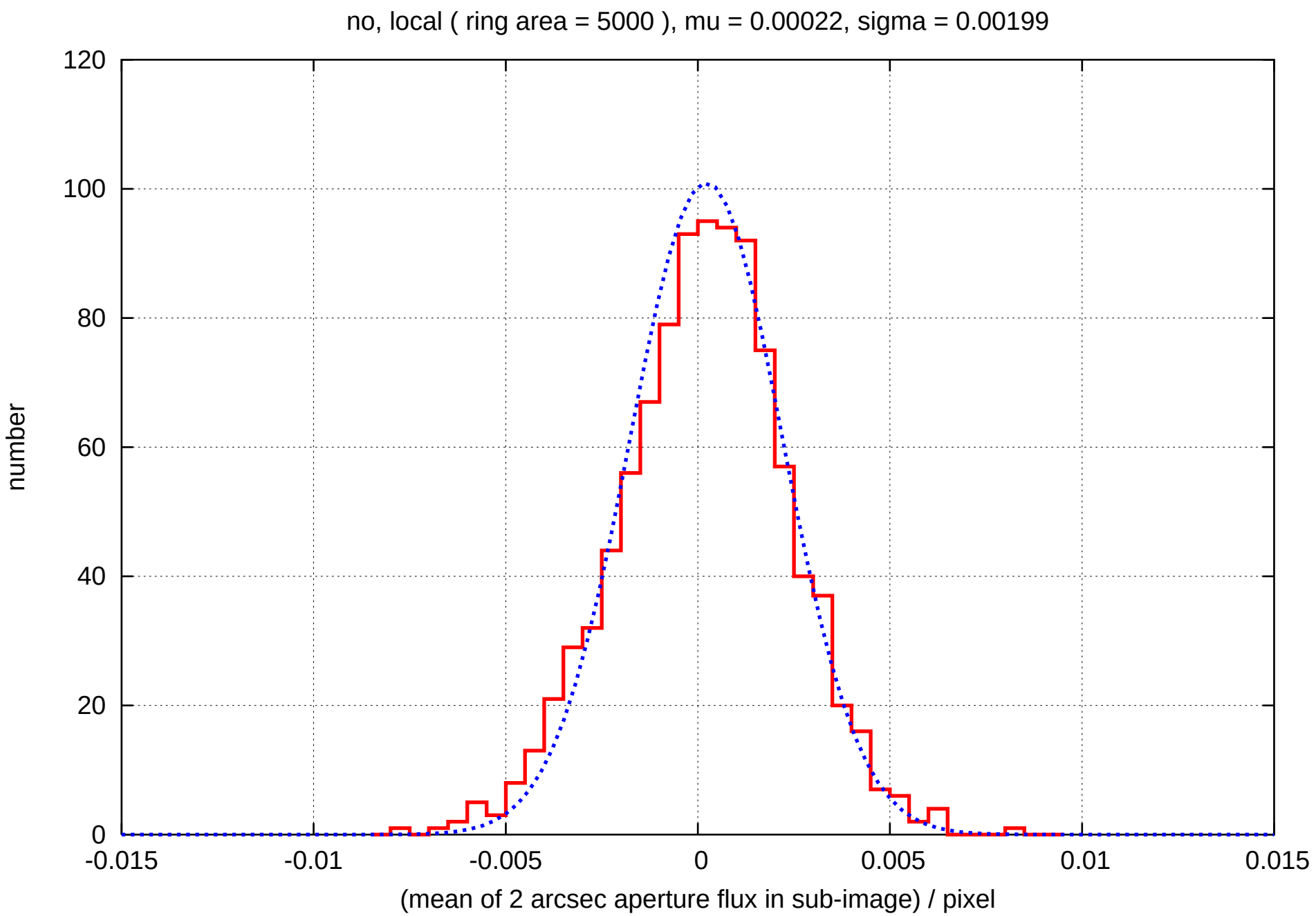

no, local (ring area = 1000), mu = -0.00012, sigma = 0.00174
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel

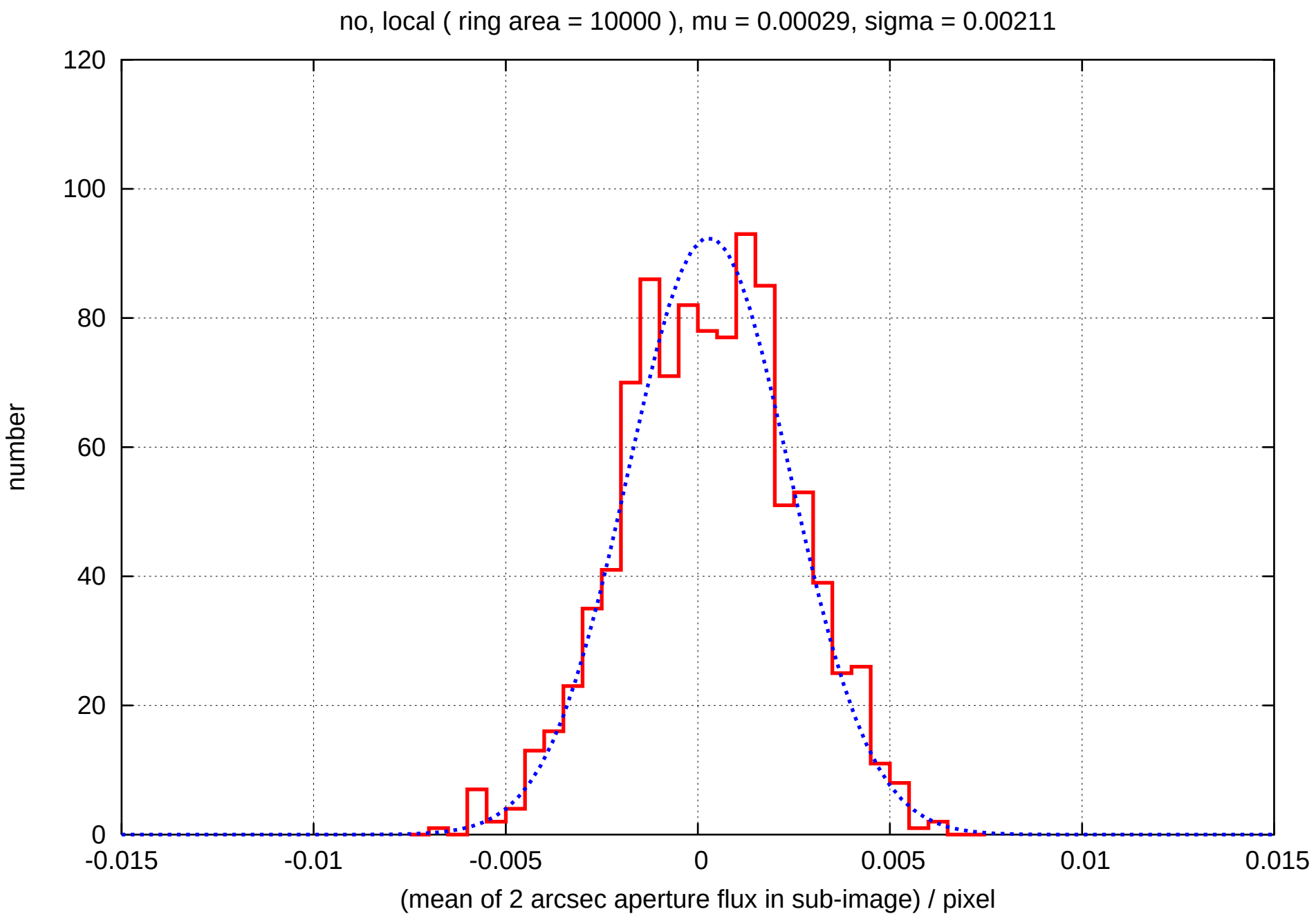

no, local (ring area = 5000), mu = -0.00022, sigma = 0.00175
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel

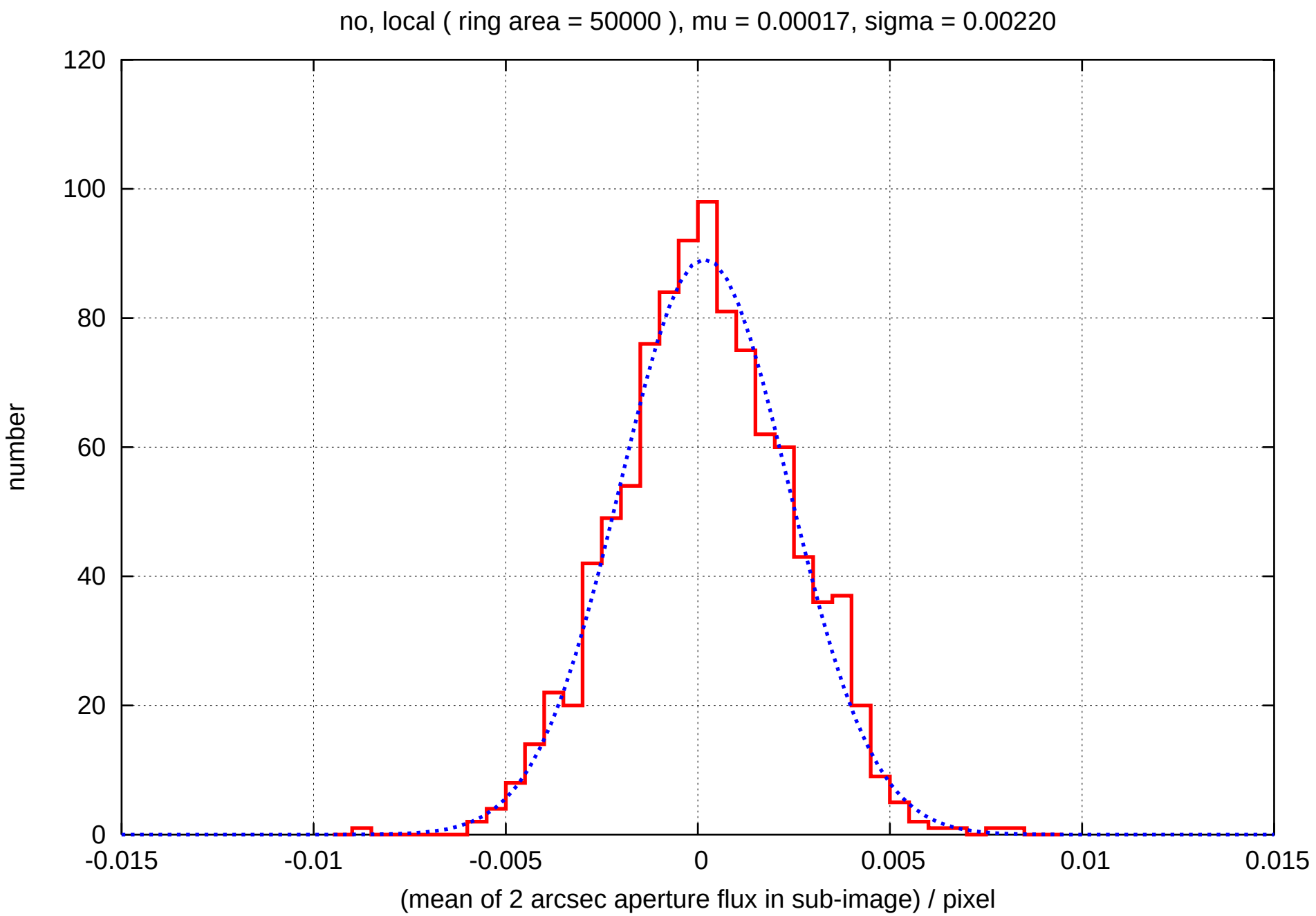

no, local (ring area = 10000), mu = -0.00011, sigma = 0.00201
number
(mean of 2 arcsec aperture flux in sub-image) / pixel
0
20
40
60
80
100
120
-0.015
-0.01
-0.005
0
0.005
0.01
0.015


no, local (ring area = 50000), mu = -0.00004, sigma = 0.00203
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel


no, local (ring area = 1000), mu = 0.00021, sigma = 0.00198
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel


no, local (ring area = 5000), mu = 0.00022, sigma = 0.00199
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel


no, local (ring area = 10000), mu = 0.00029, sigma = 0.00211
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel


no, local (ring area = 50000), mu = 0.00017, sigma = 0.00220
number
120
100
80
60
40
20
0
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
(mean of 2 arcsec aperture flux in sub-image) / pixel