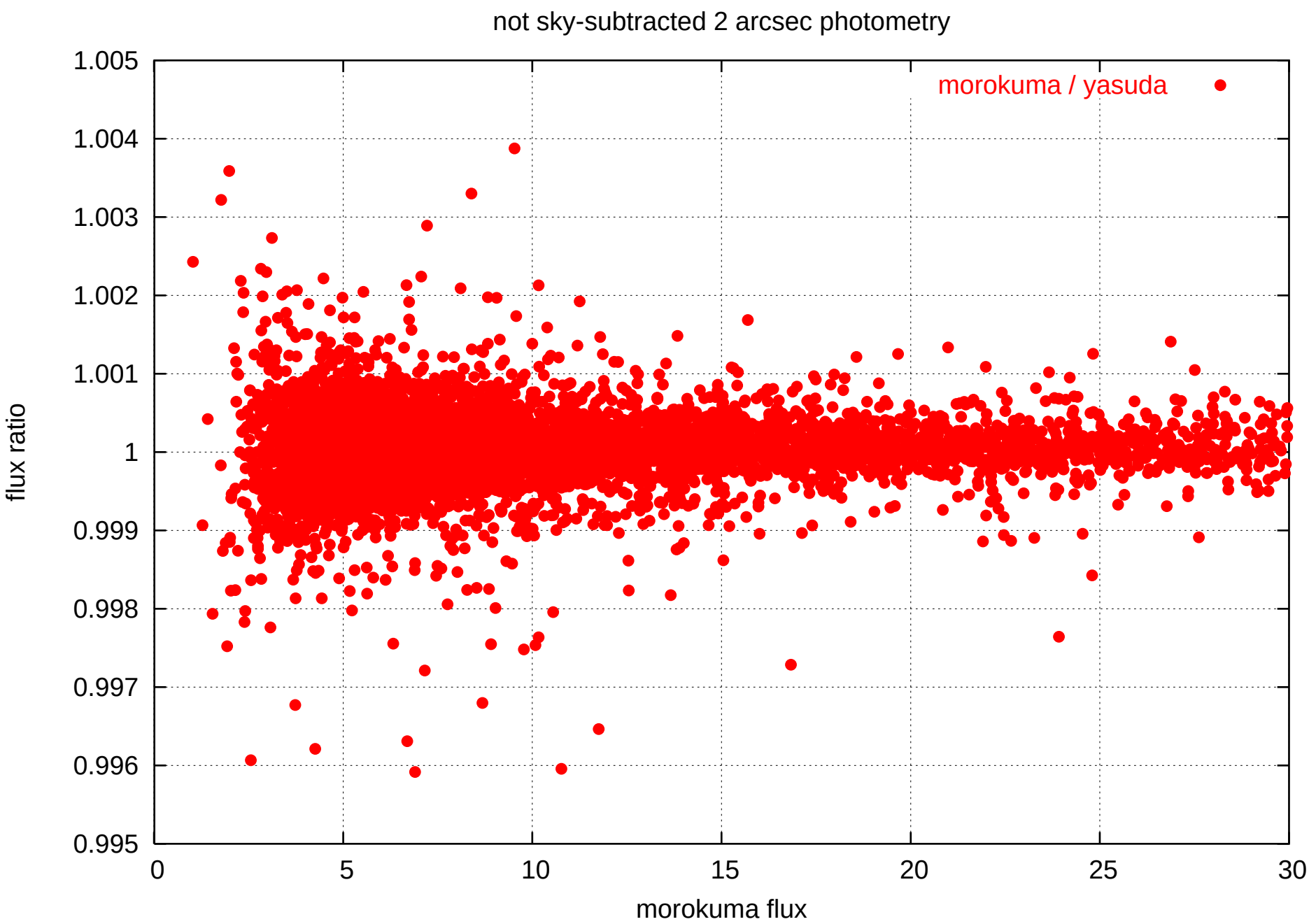
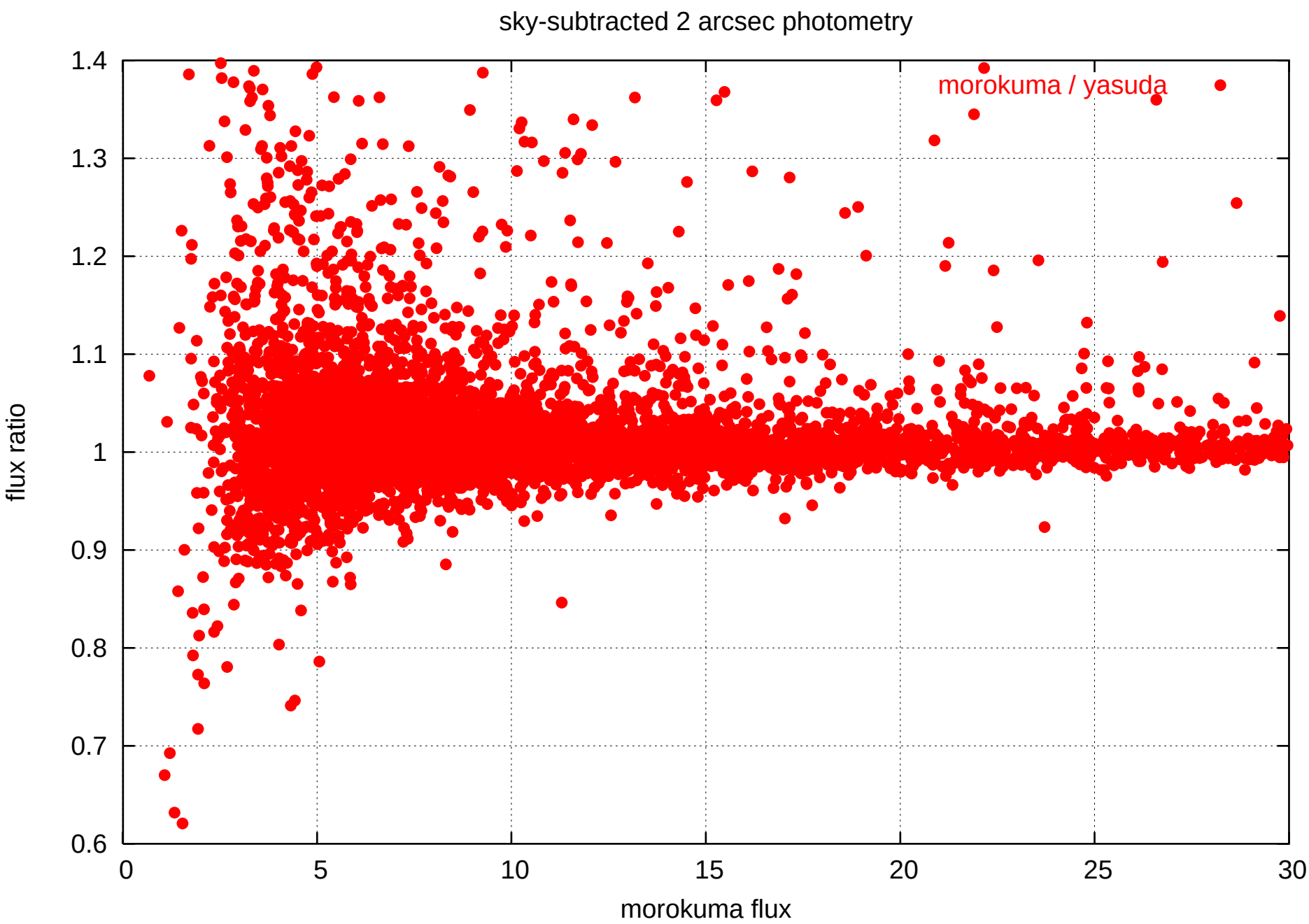
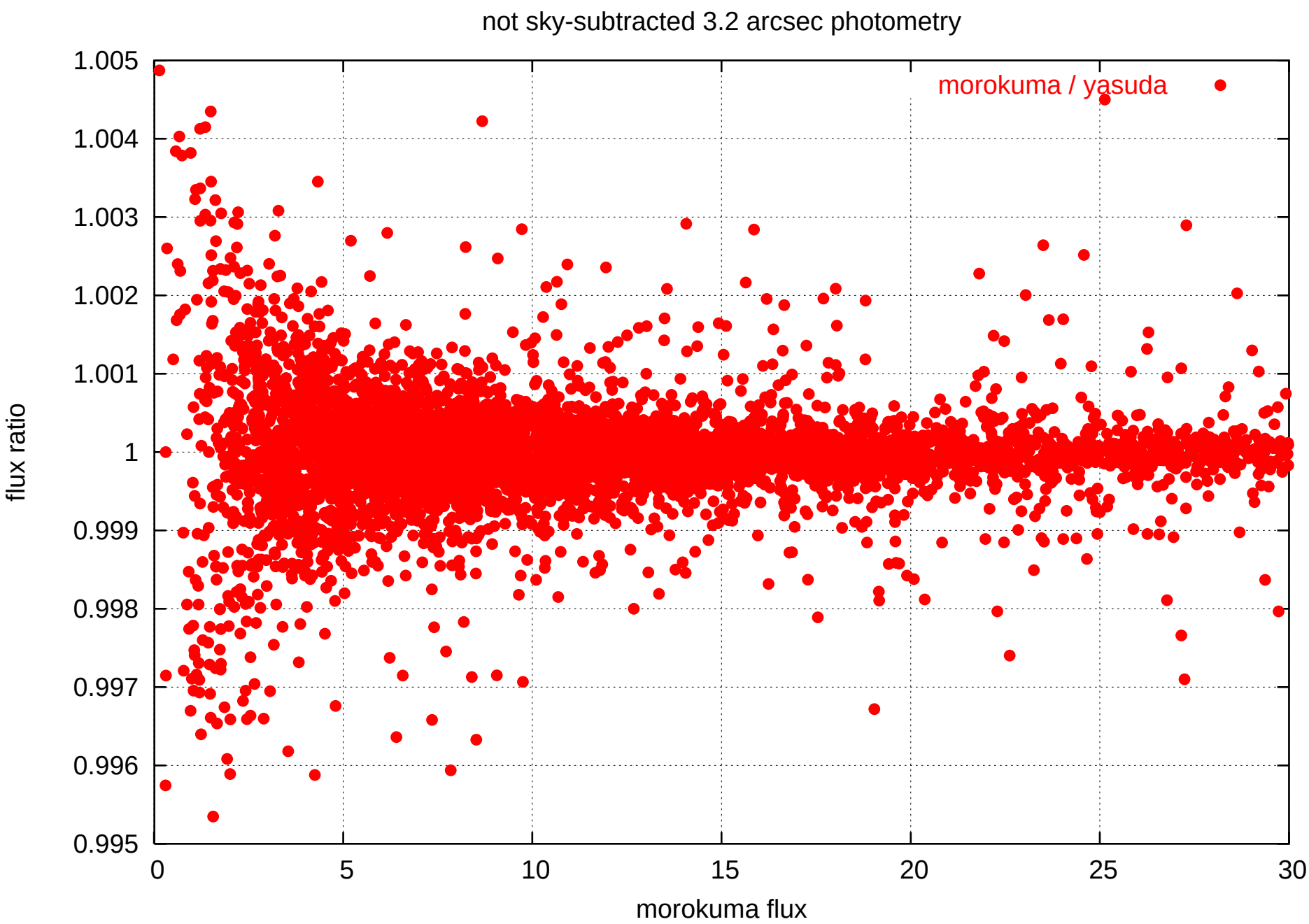
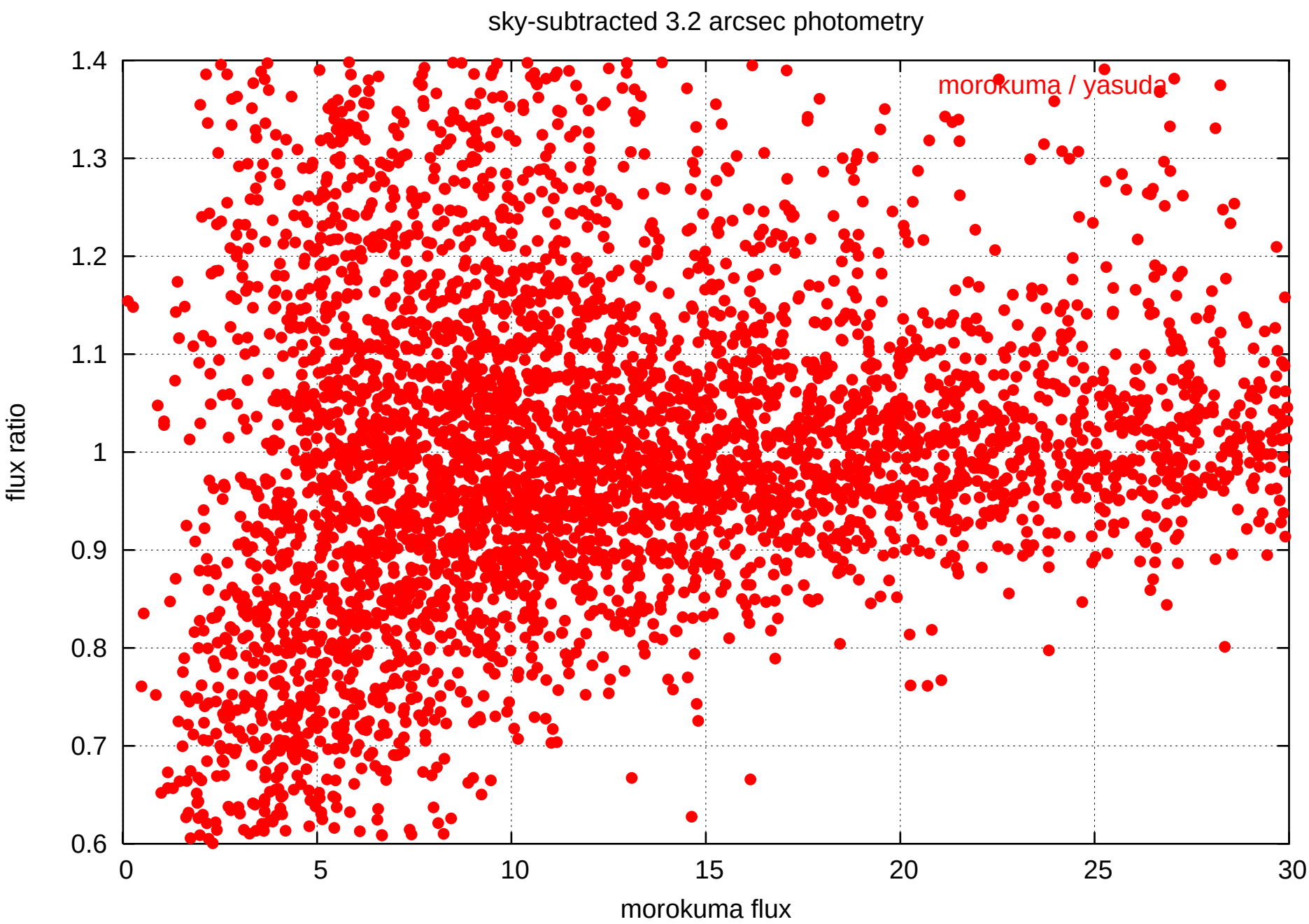
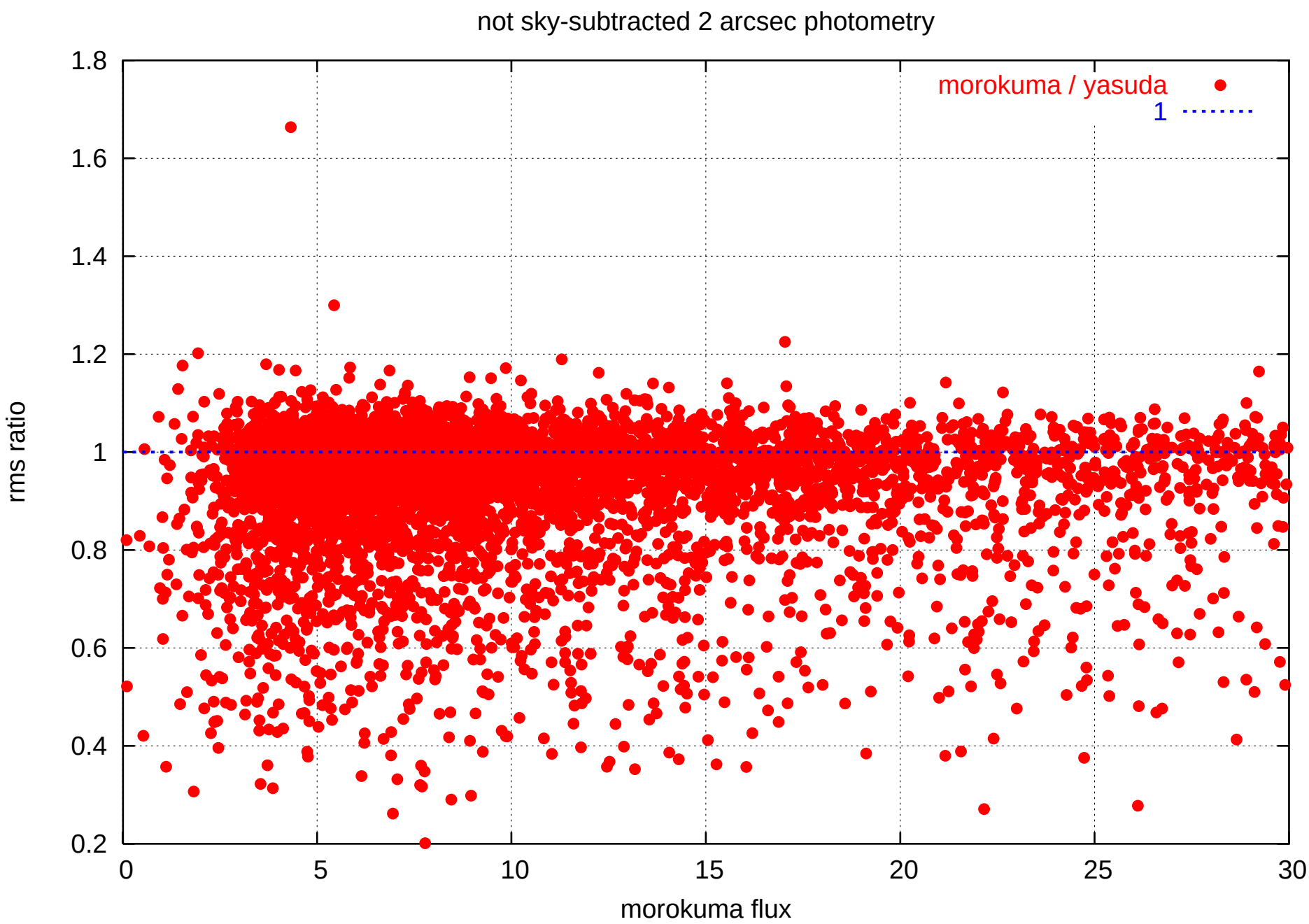
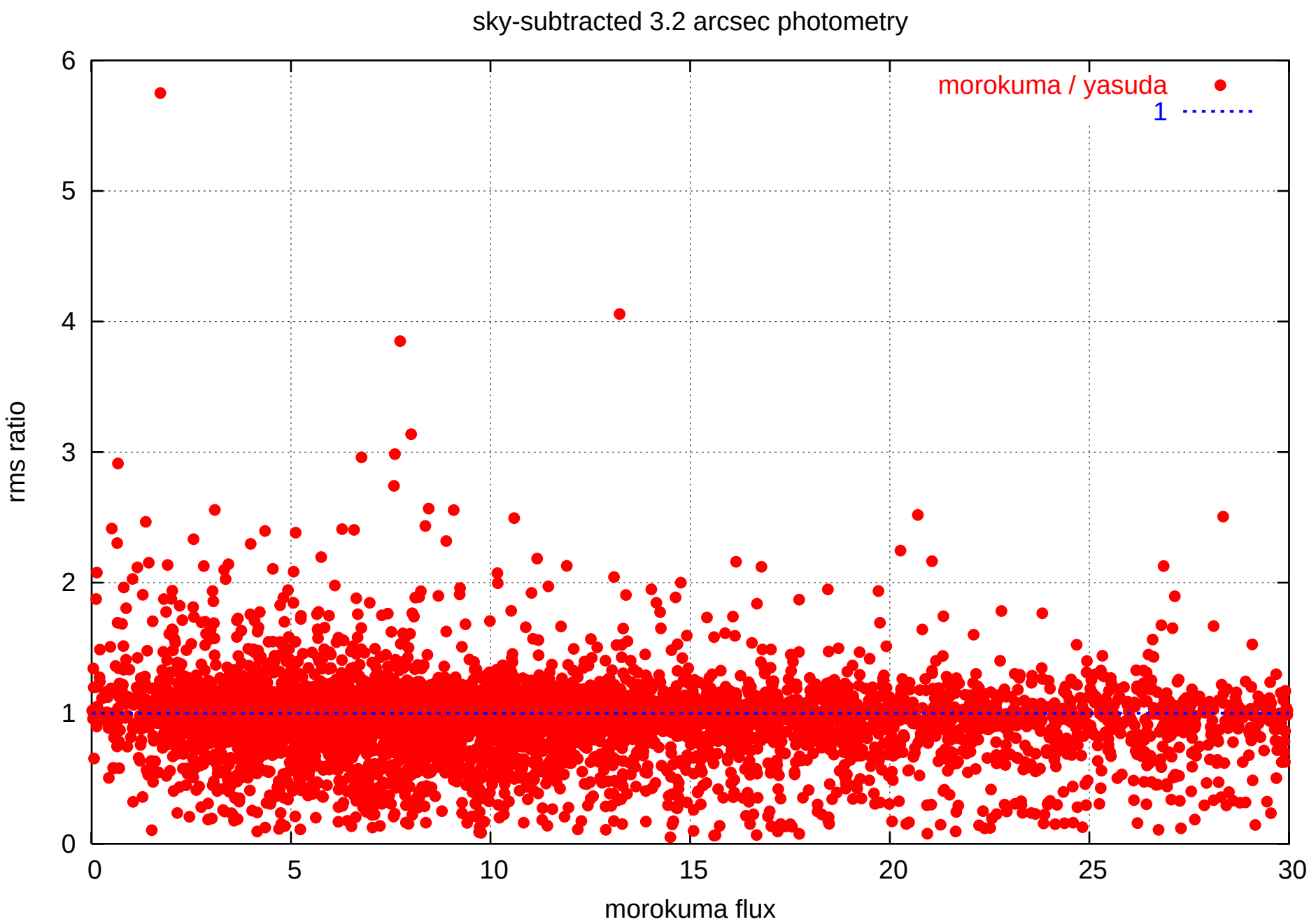

not sky-subtracted 2 arcsec photometry
morokuma / yasuda
flux ratio
morokuma flux
1.005
1.004
1.003
1.002
1.001
1
0.999
0.998
0.997
0.996
0.995
0
5
10
15
20
25
30

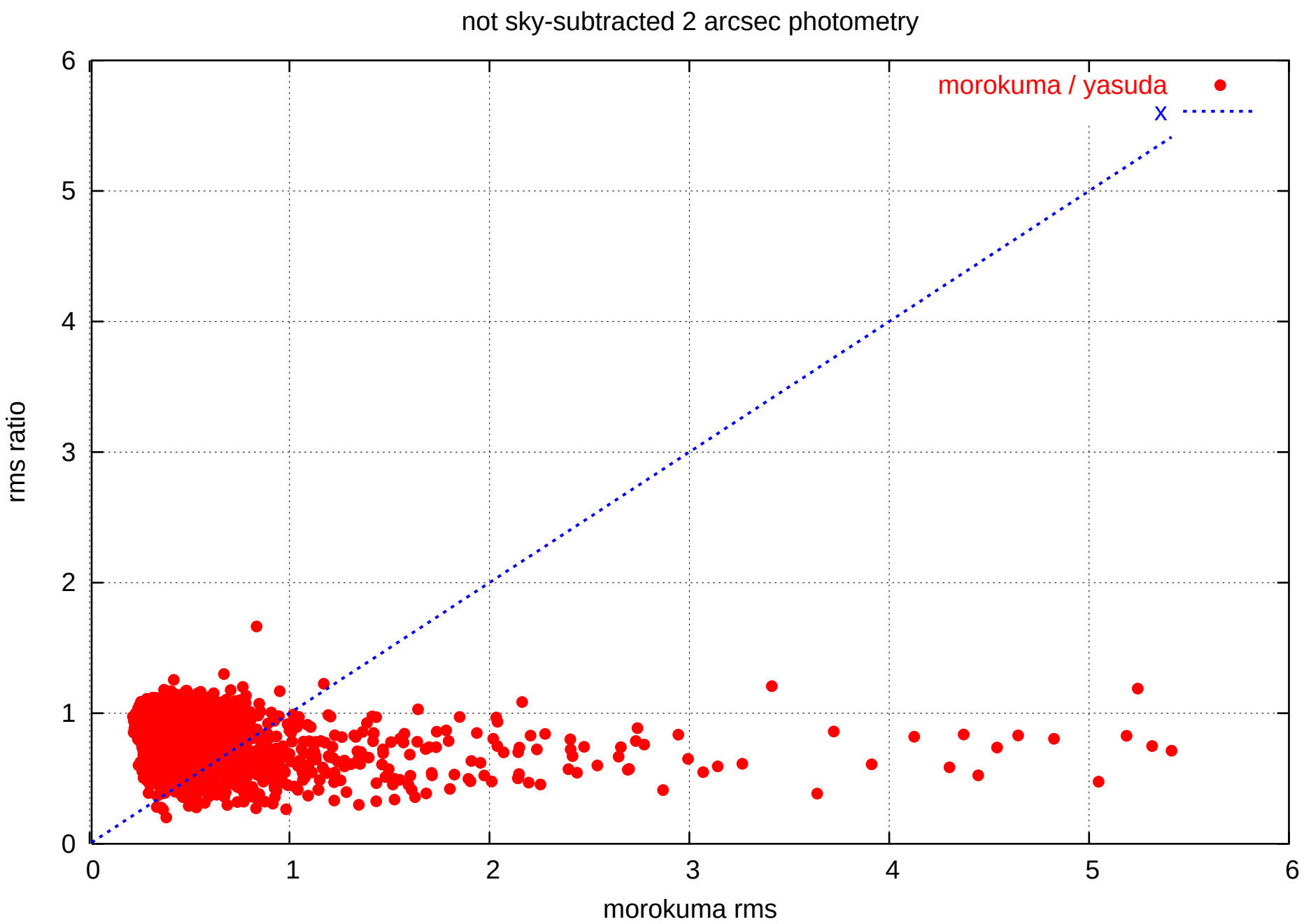

sky-subtracted 2 arcsec photometry
morokuma / yasuda
flux ratio
morokuma flux
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0
5
10
15
20
25
30

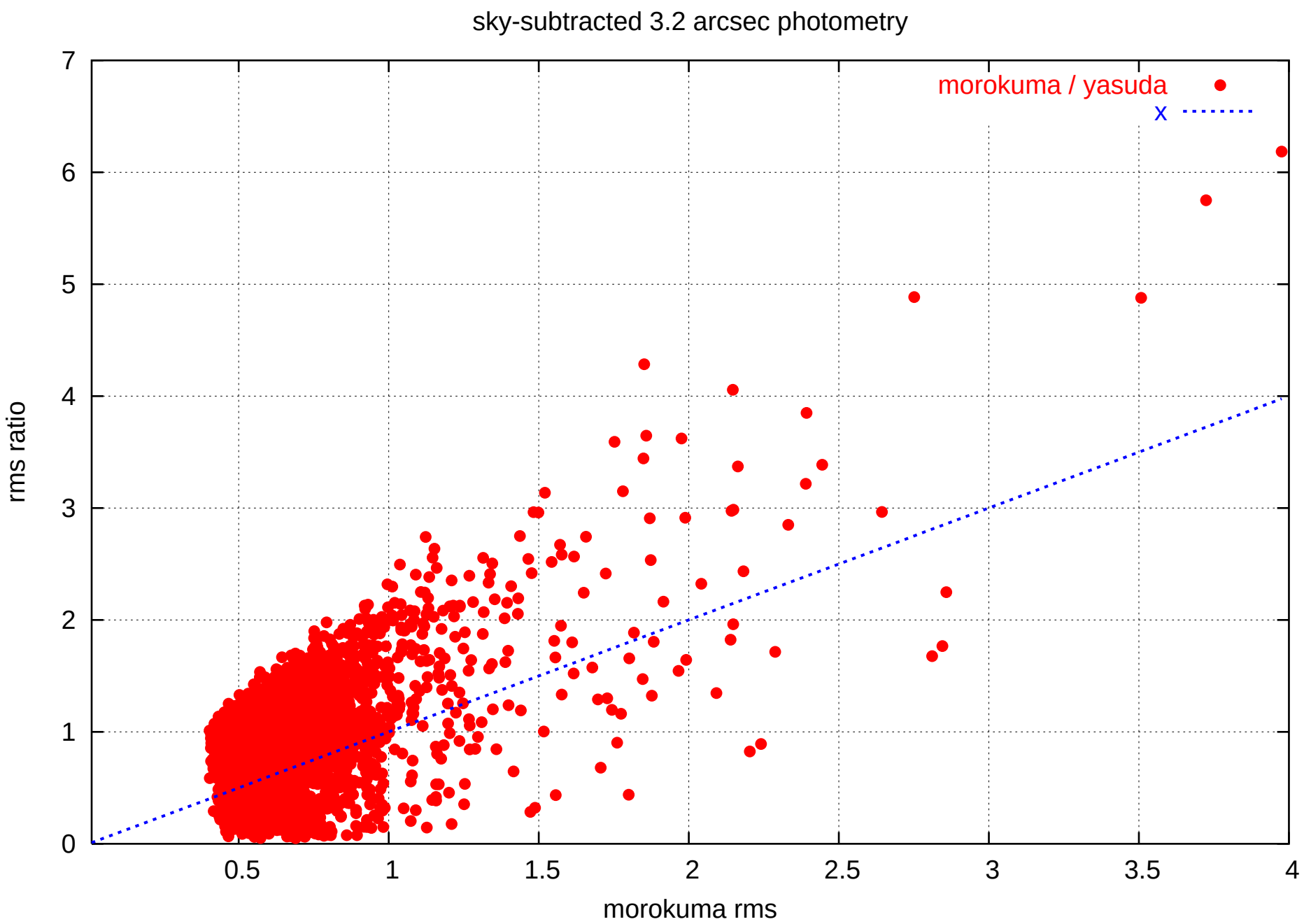

not sky-subtracted 3.2 arcsec photometry
morokuma / yasuda
flux ratio
morokuma flux
1.005
1.004
1.003
1.002
1.001
1
0.999
0.998
0.997
0.996
0.995
0
5
10
15
20
25
30

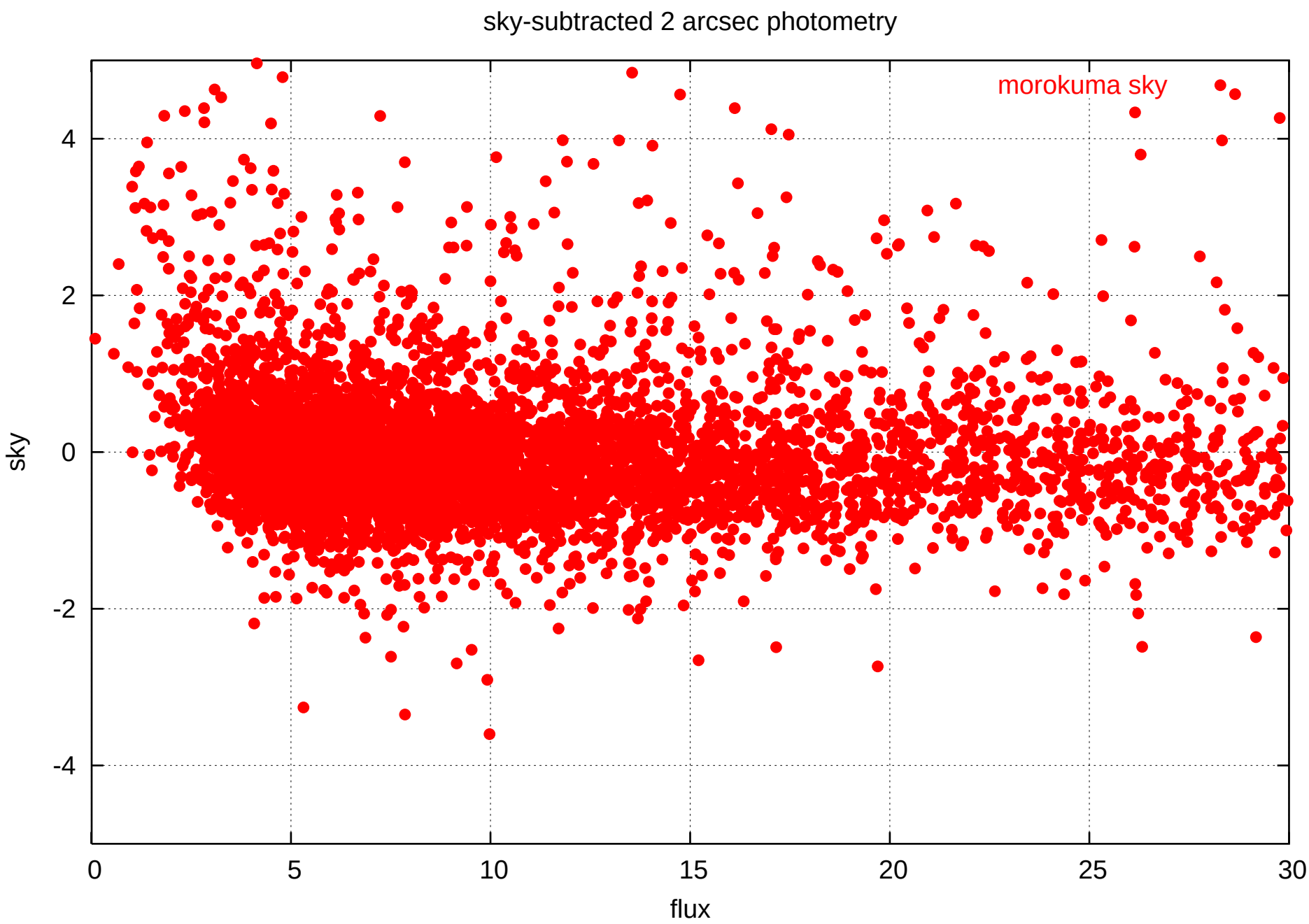

sky-subtracted 3.2 arcsec photometry
morokuma / yasuda
flux ratio
morokuma flux
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0
5
10
15
20
25
30

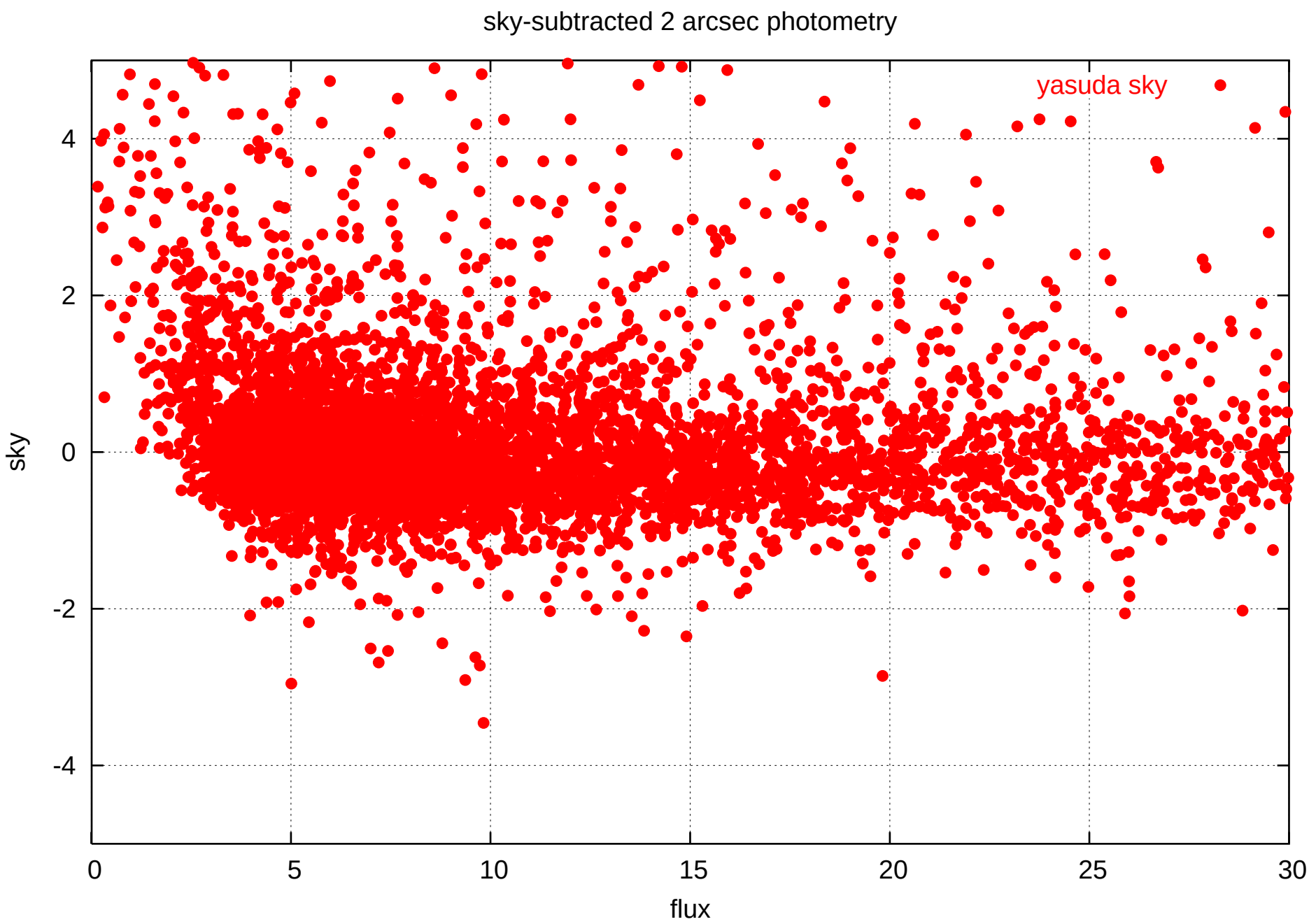

not sky-subtracted 2 arcsec photometry
morokuma / yasuda
1
rms ratio
morokuma flux
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
5
10
15
20
25
30

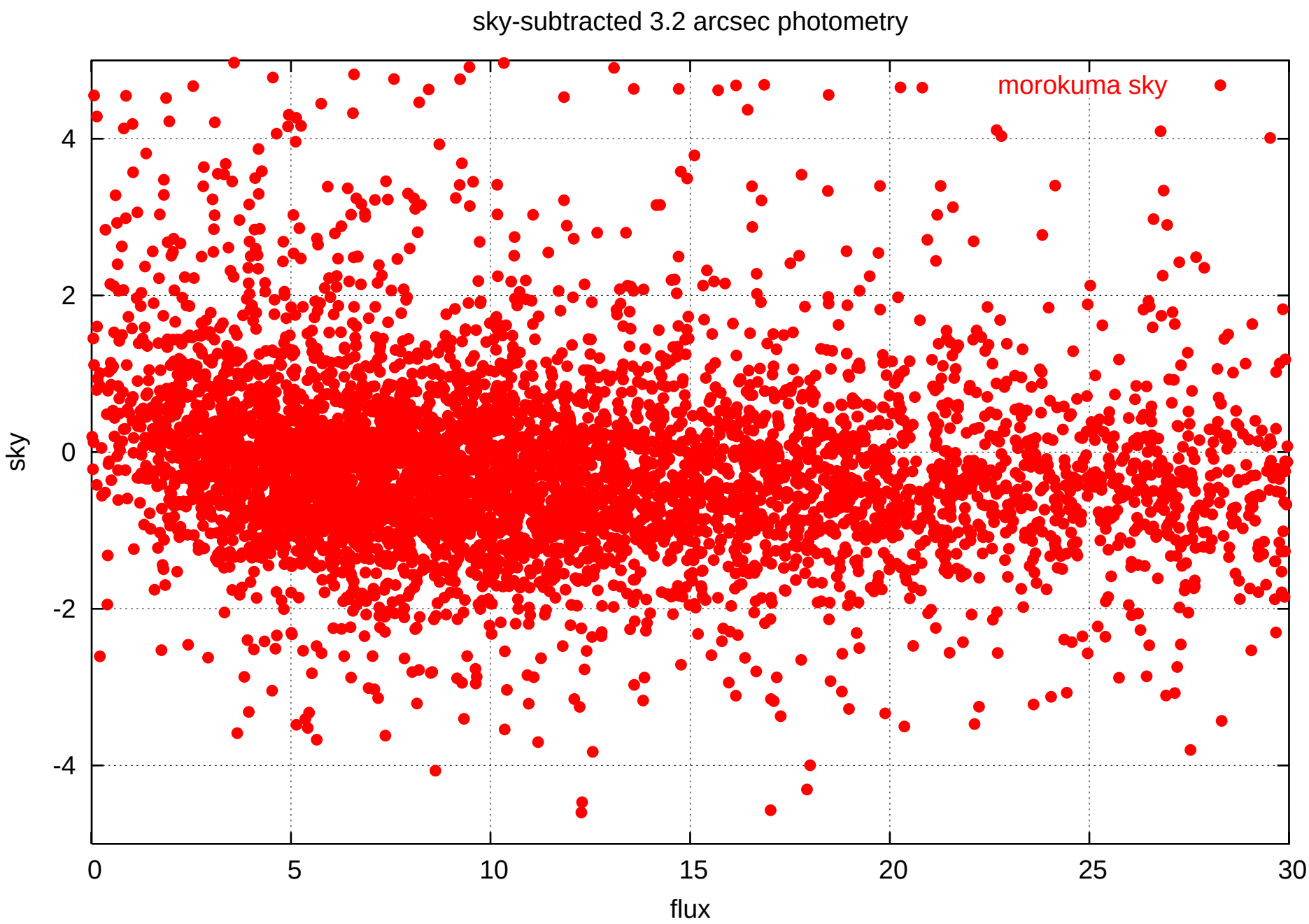

sky-subtracted 3.2 arcsec photometry
morokuma / yasuda
1
rms ratio
morokuma flux
0
1
2
3
4
5
6
0
5
10
15
20
25
30

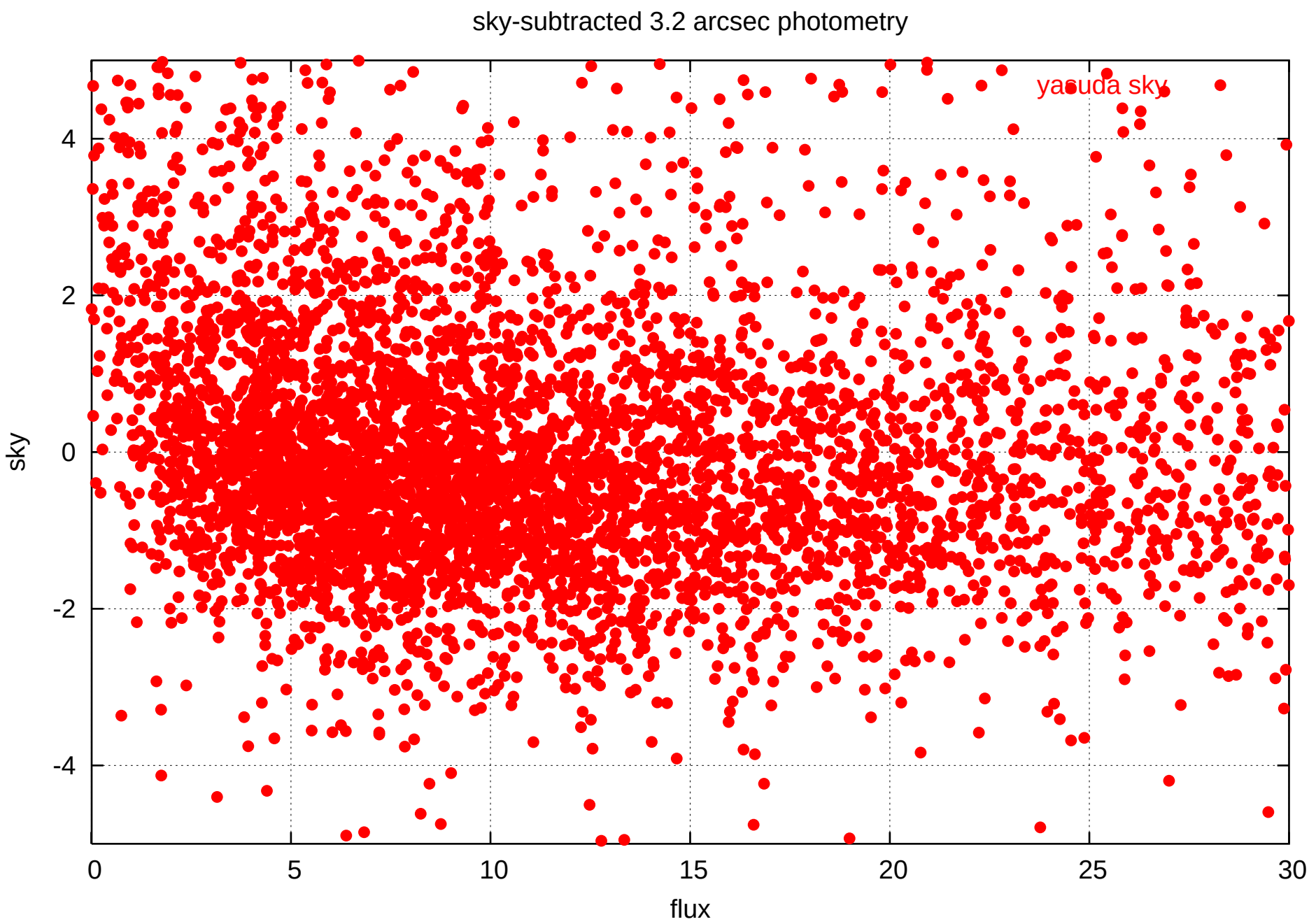

not sky-subtracted 2 arcsec photometry
morokuma / yasuda
x
rms ratio
morokuma rms
0
1
2
3
4
5
6


sky-subtracted 3.2 arcsec photometry
morokuma / yasuda
x
rms ratio
morokuma rms
0
1
2
3
4
5
6
7
0.5
1
1.5
2
2.5
3
3.5
4


sky-subtracted 2 arcsec photometry
morokuma sky
sky
flux
4
2
0
-2
-4
0
5
10
15
20
25
30


sky-subtracted 2 arcsec photometry
yasuda sky
sky
flux
4
2
0
-2
-4
0
5
10
15
20
25
30


sky-subtracted 3.2 arcsec photometry
morokuma sky
sky
flux
4
2
0
-2
-4
0
5
10
15
20
25
30


sky-subtracted 3.2 arcsec photometry
yasuda sky
sky
flux
4
2
0
-2
-4
0
5
10
15
20
25
30