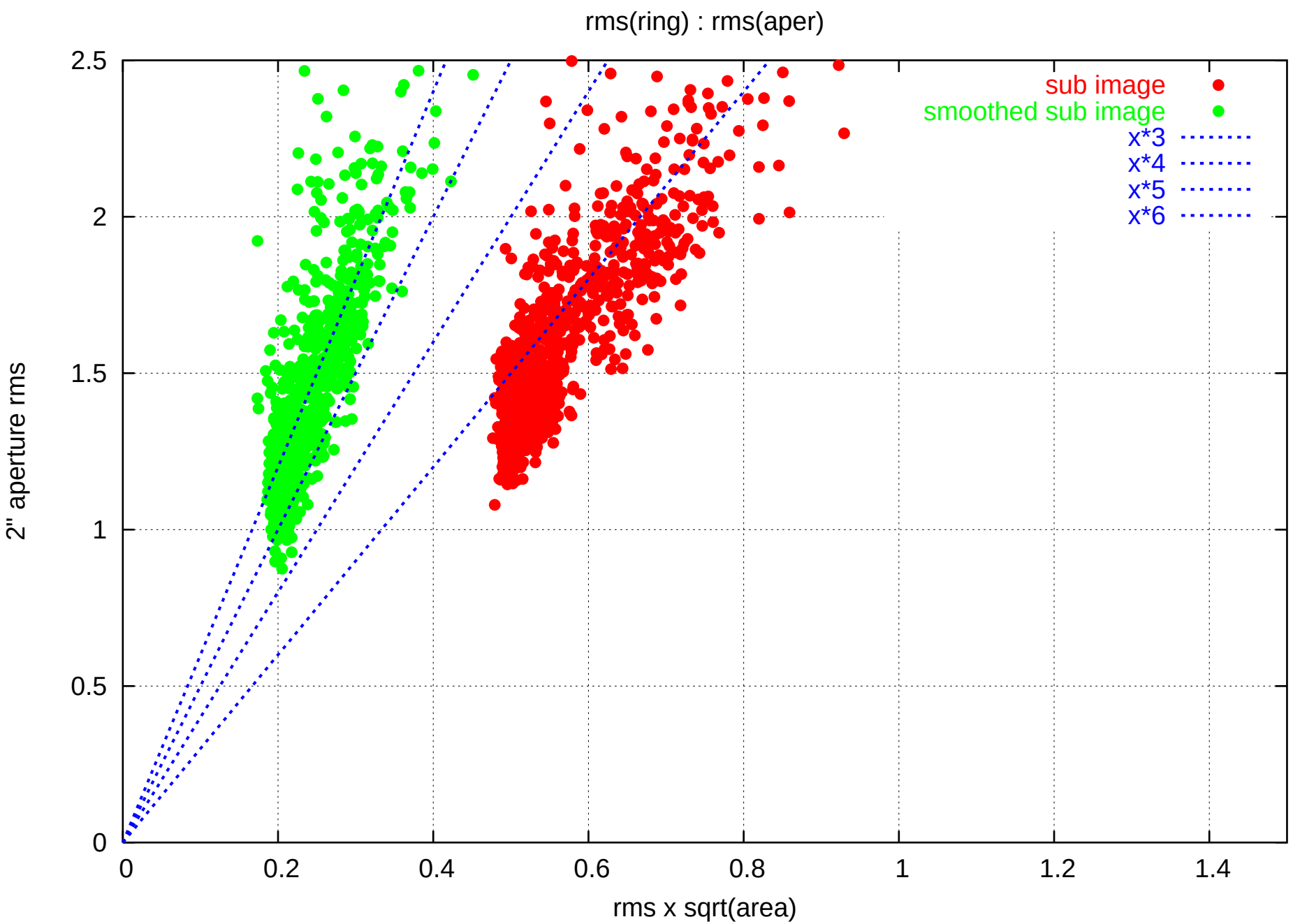
rms(ring) : rms(aper)
2" aperture rms
rms x sqrt(area)
0
0.5
1
1.5
2
2.5
0
0.2
0.4
0.6
0.8
1
1.2
1.4
sub image
smoothed sub image
x*3
x*4
x*5
x*6