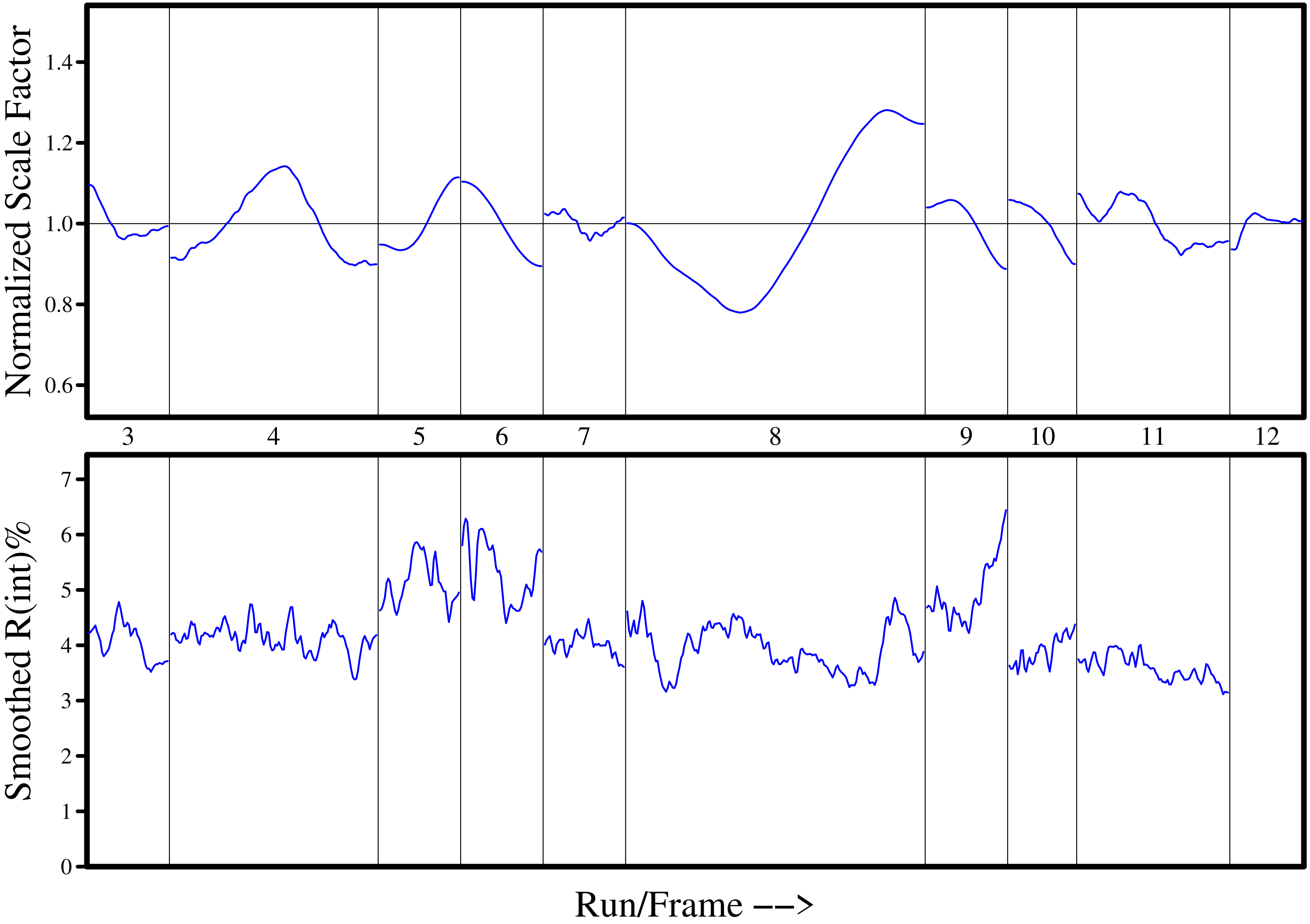
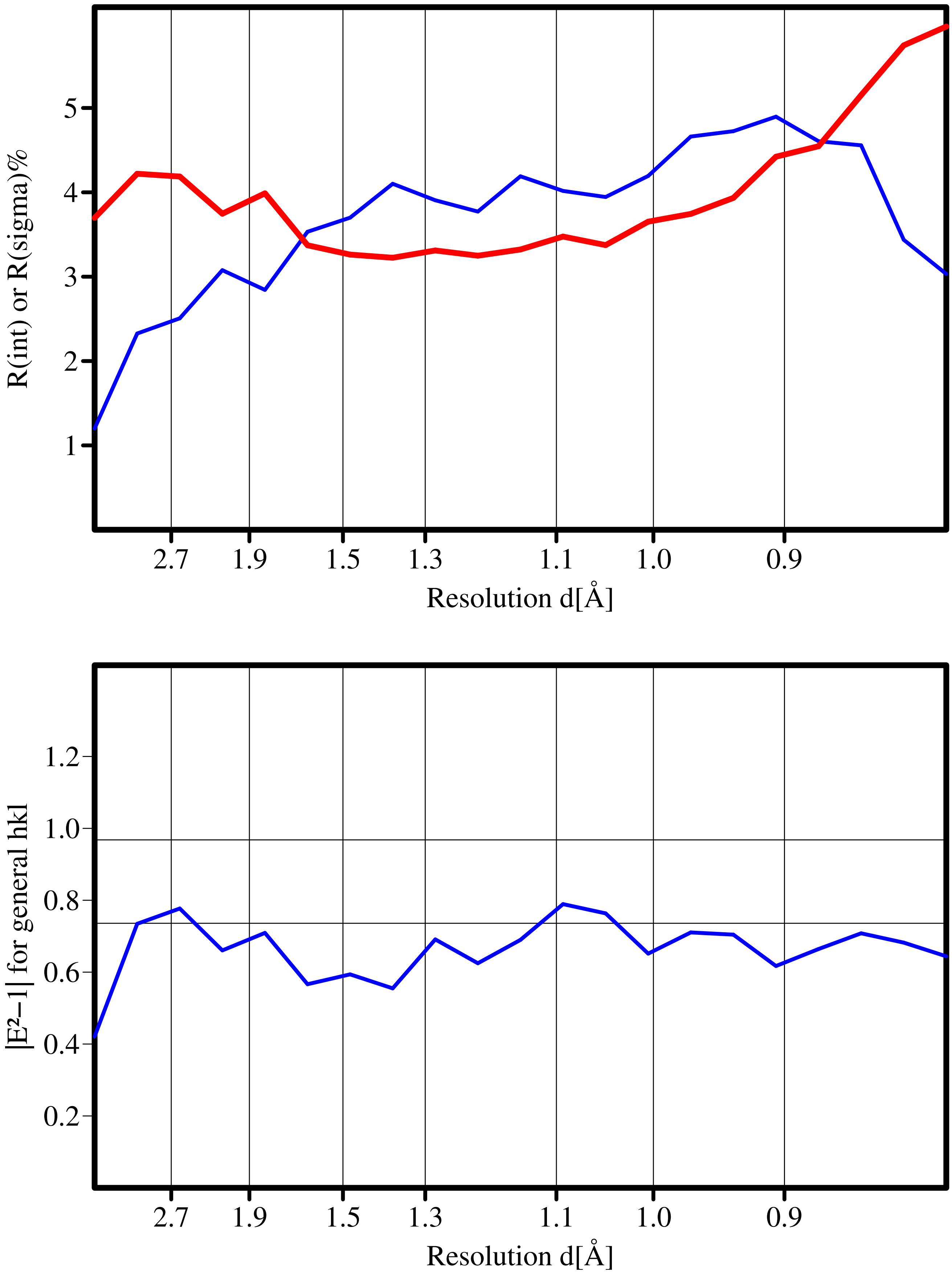
Overall scale and R(int) variations for gore001



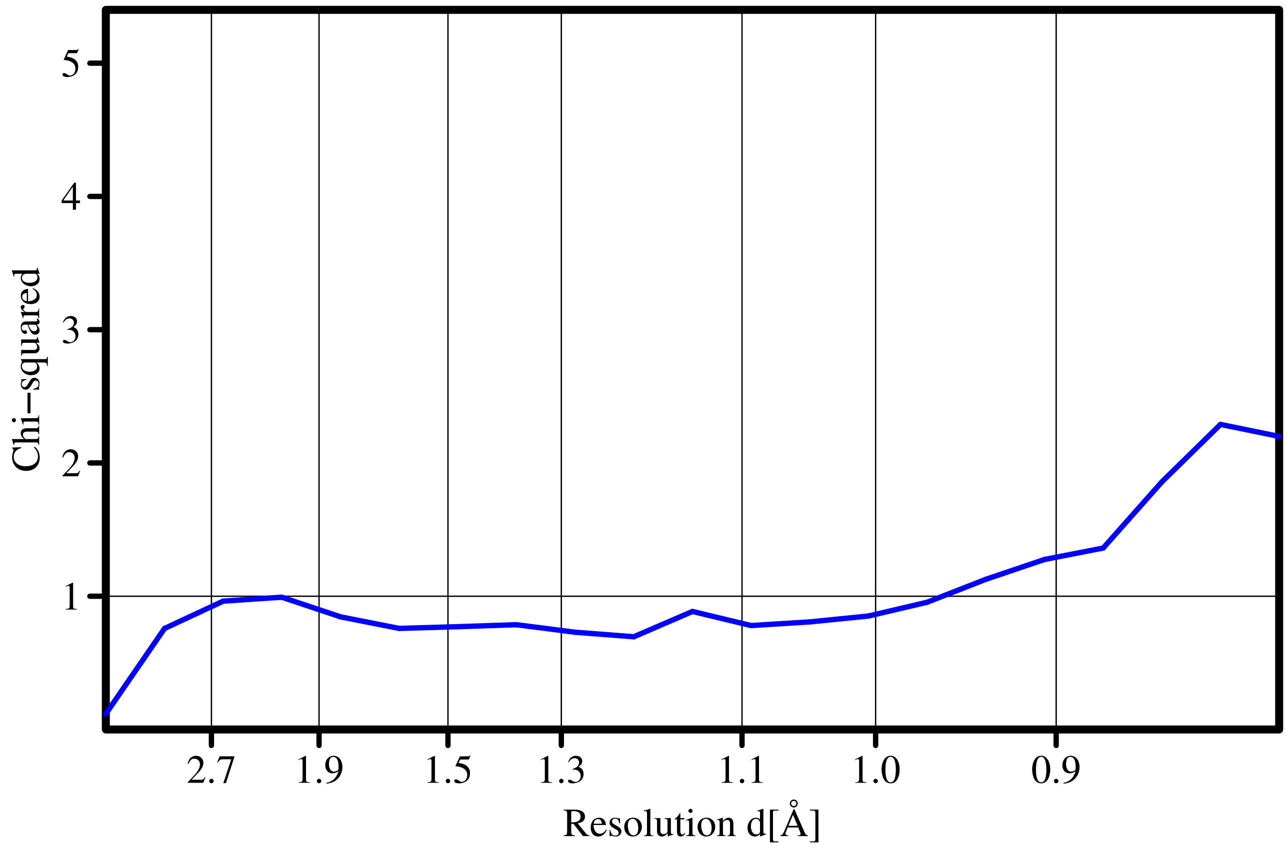
Intensity statistics for gore001

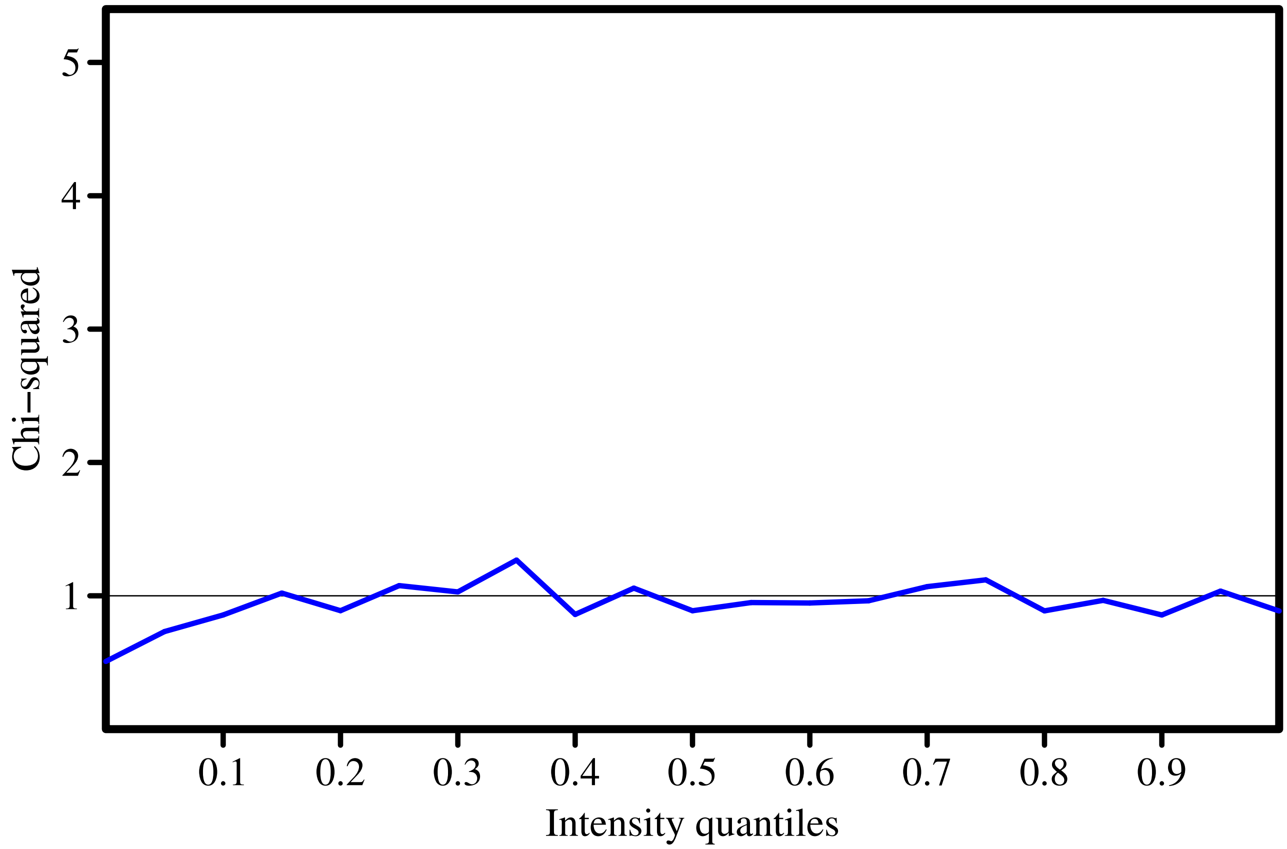
R(int) blue, R(sigma) red



Chi−squared distributions for gore001

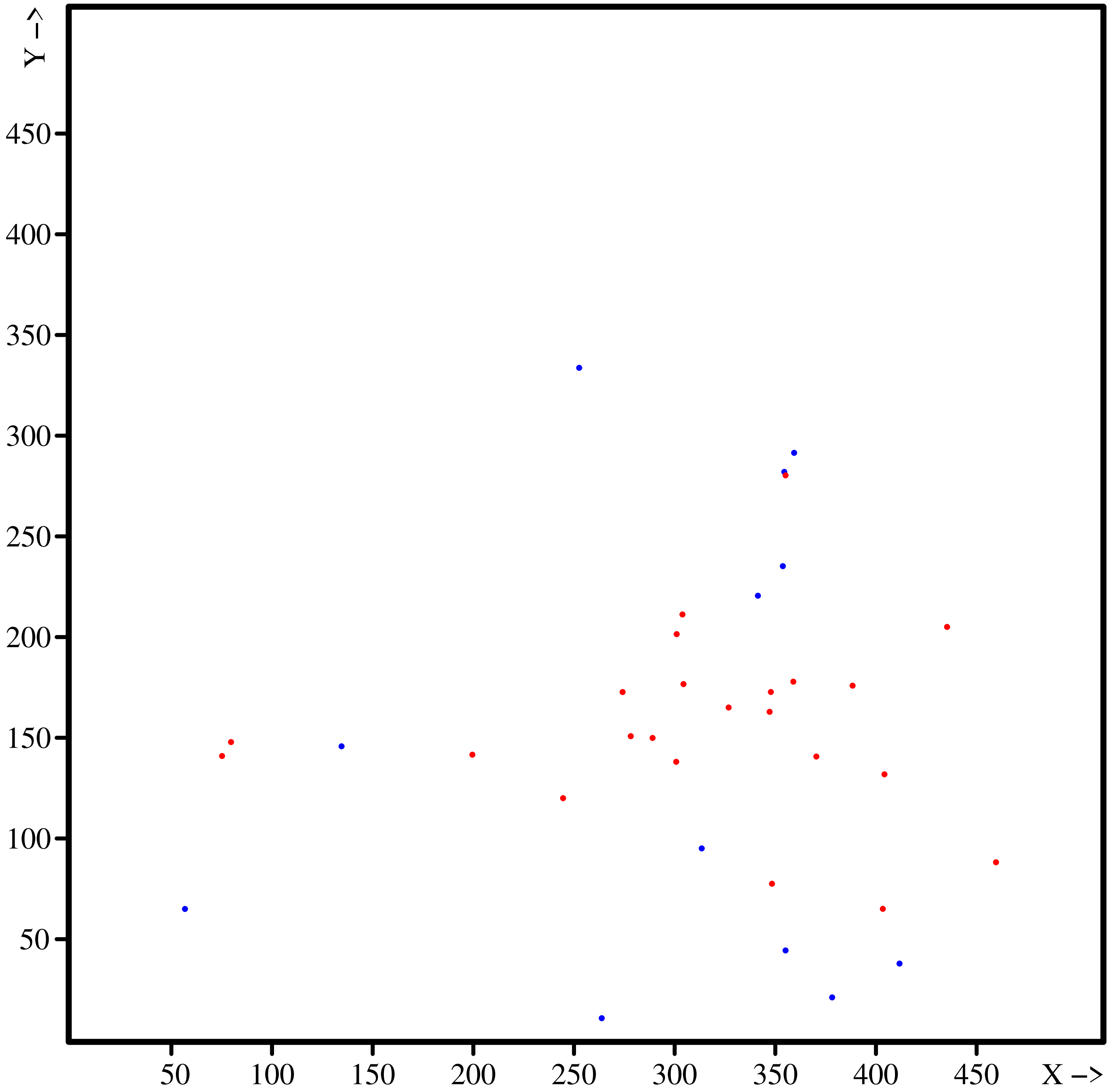
Chi−squared = Mean of { N·Sum[I−<I>]^2 / (N−1)·Sum[su^2(I)] } (N equivalents)





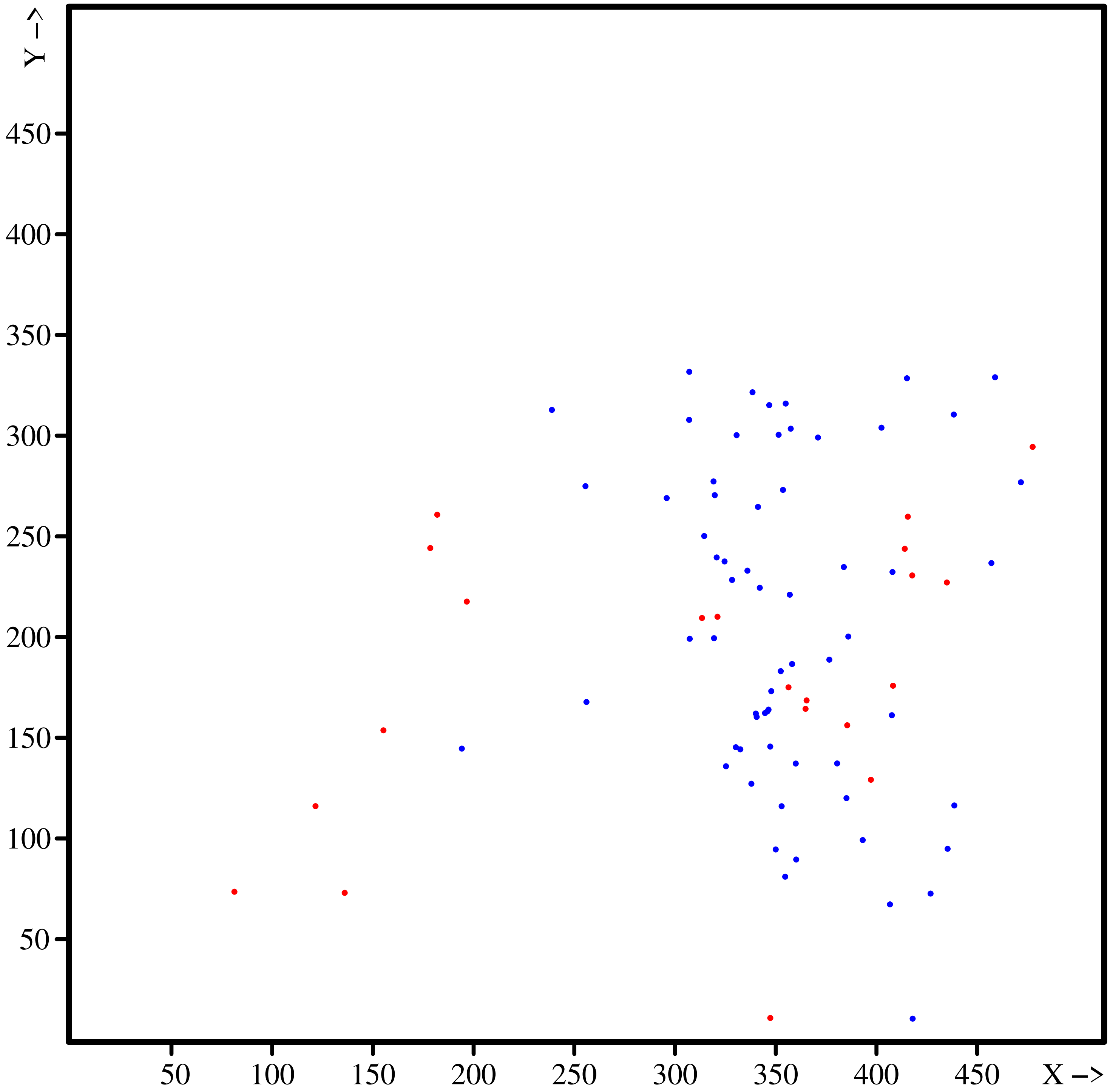
Spatial distribution of (I−<I>)/su for gore001

Scan 3, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



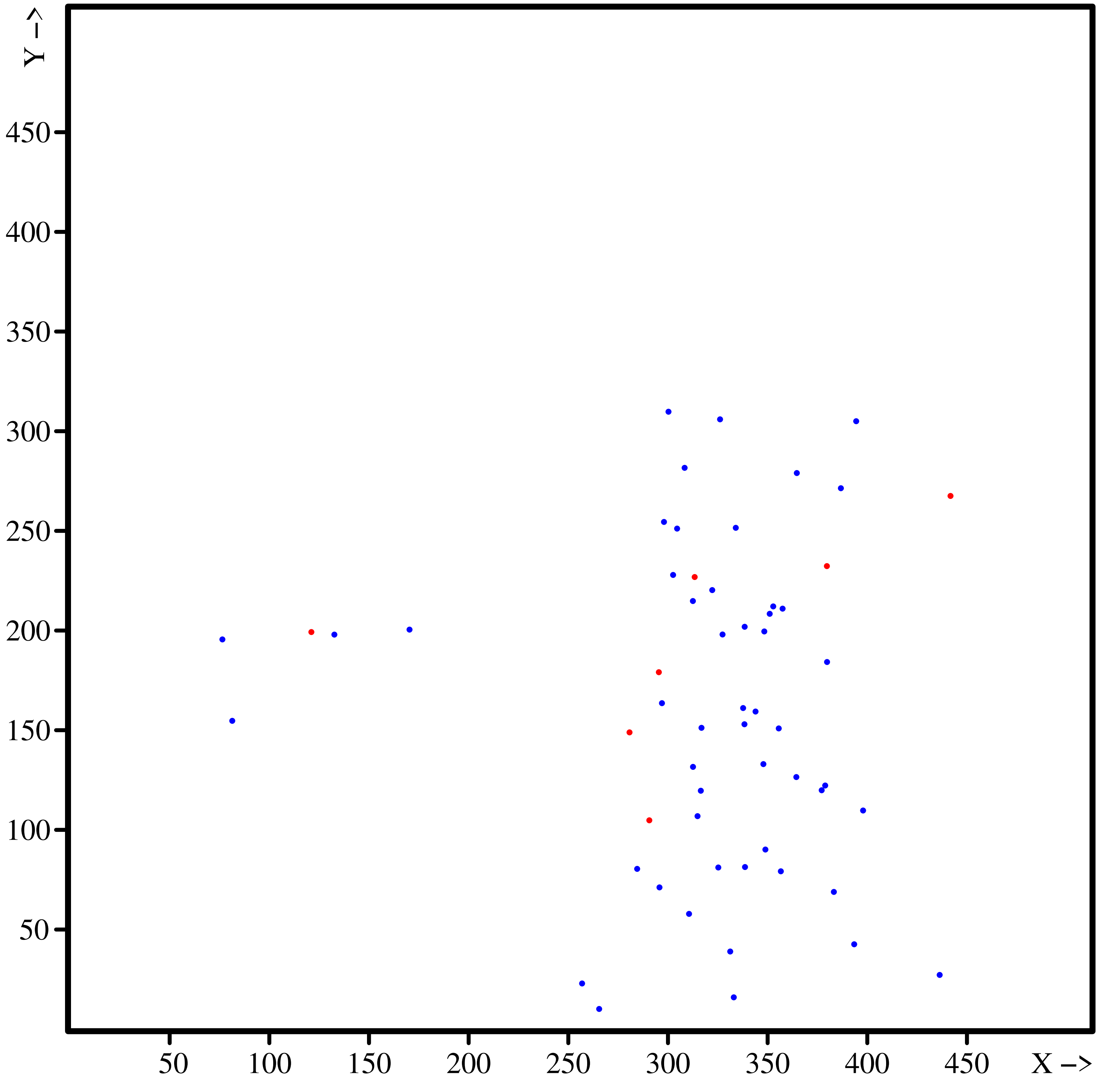
Spatial distribution of (I<I>)/su for gore001

Scan 4, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



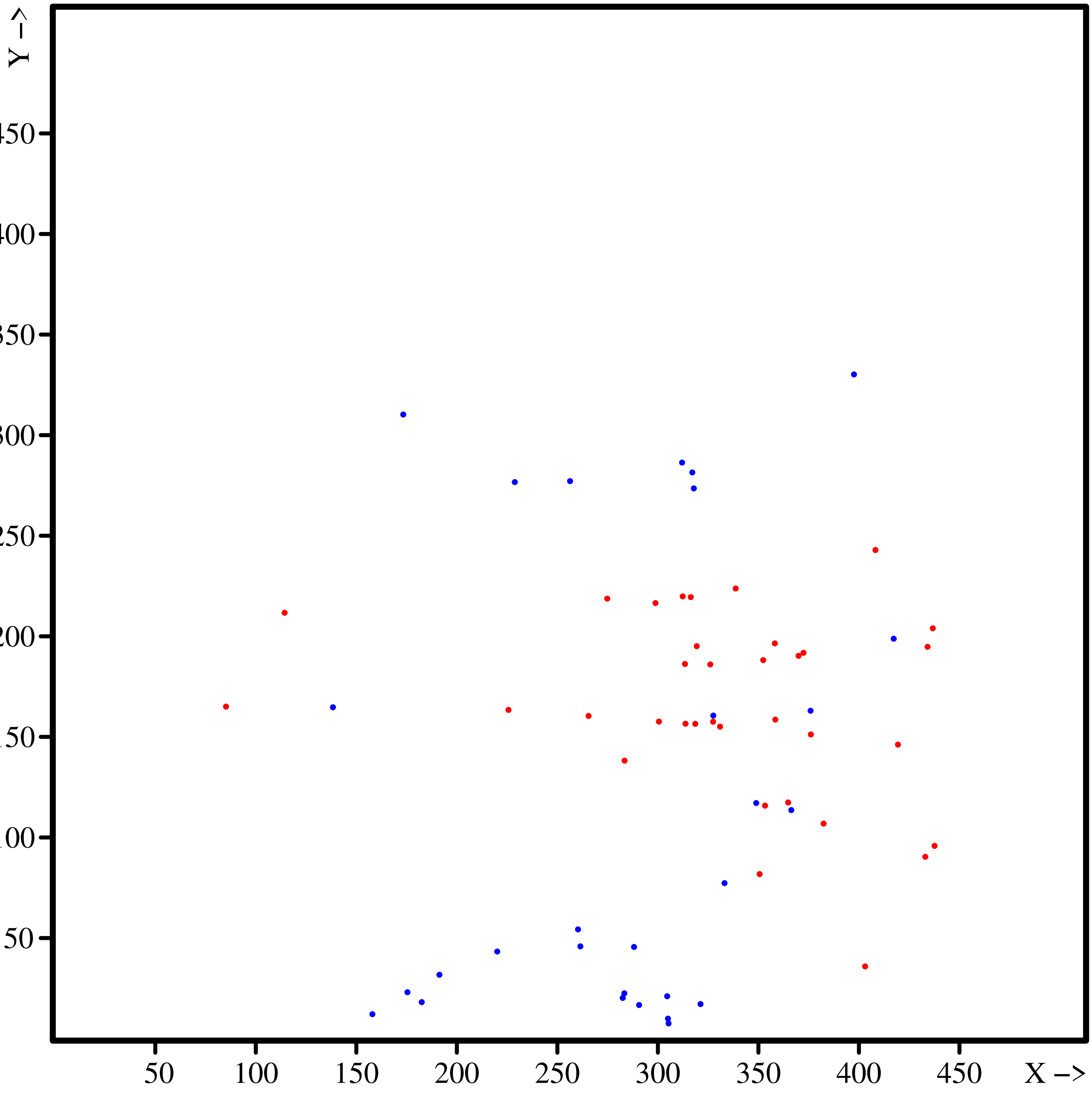
Spatial distribution of (I−<I>)/su for gore001

Scan 5, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



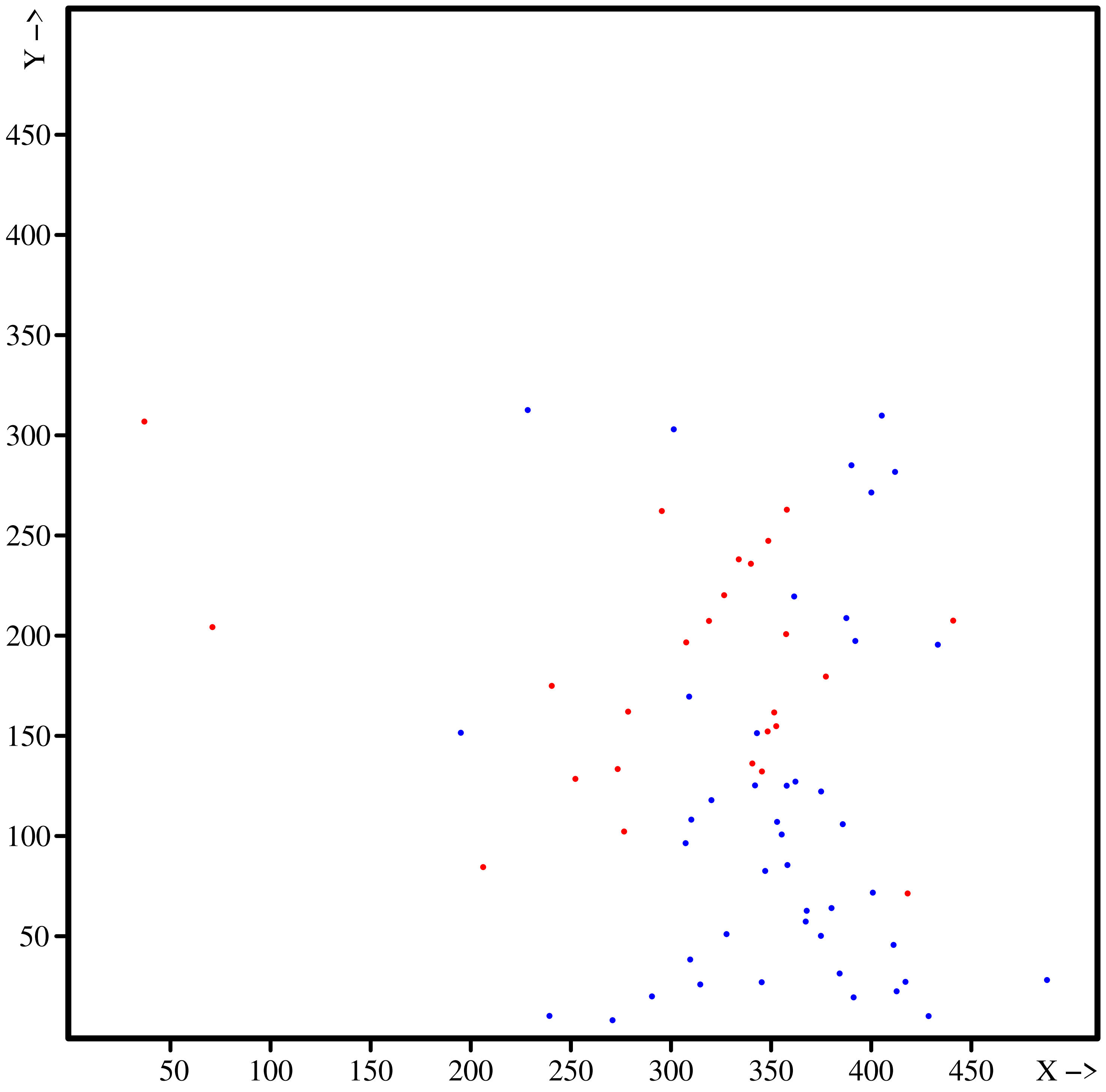
Spatial distribution of (I−<I>)/su for gore001

Scan 6, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



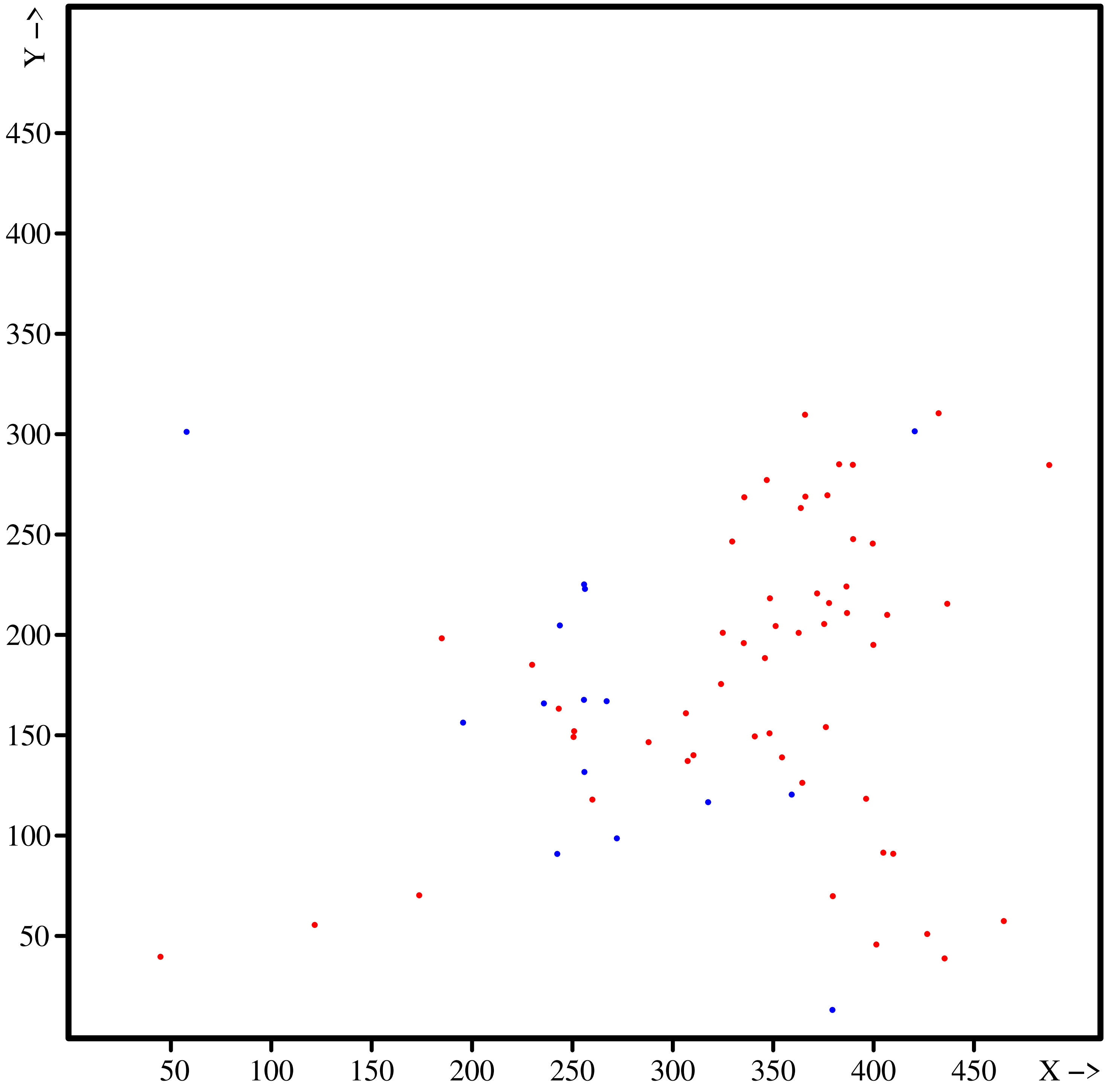
Spatial distribution of (I−<I>)/su for gore001

Scan 7, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



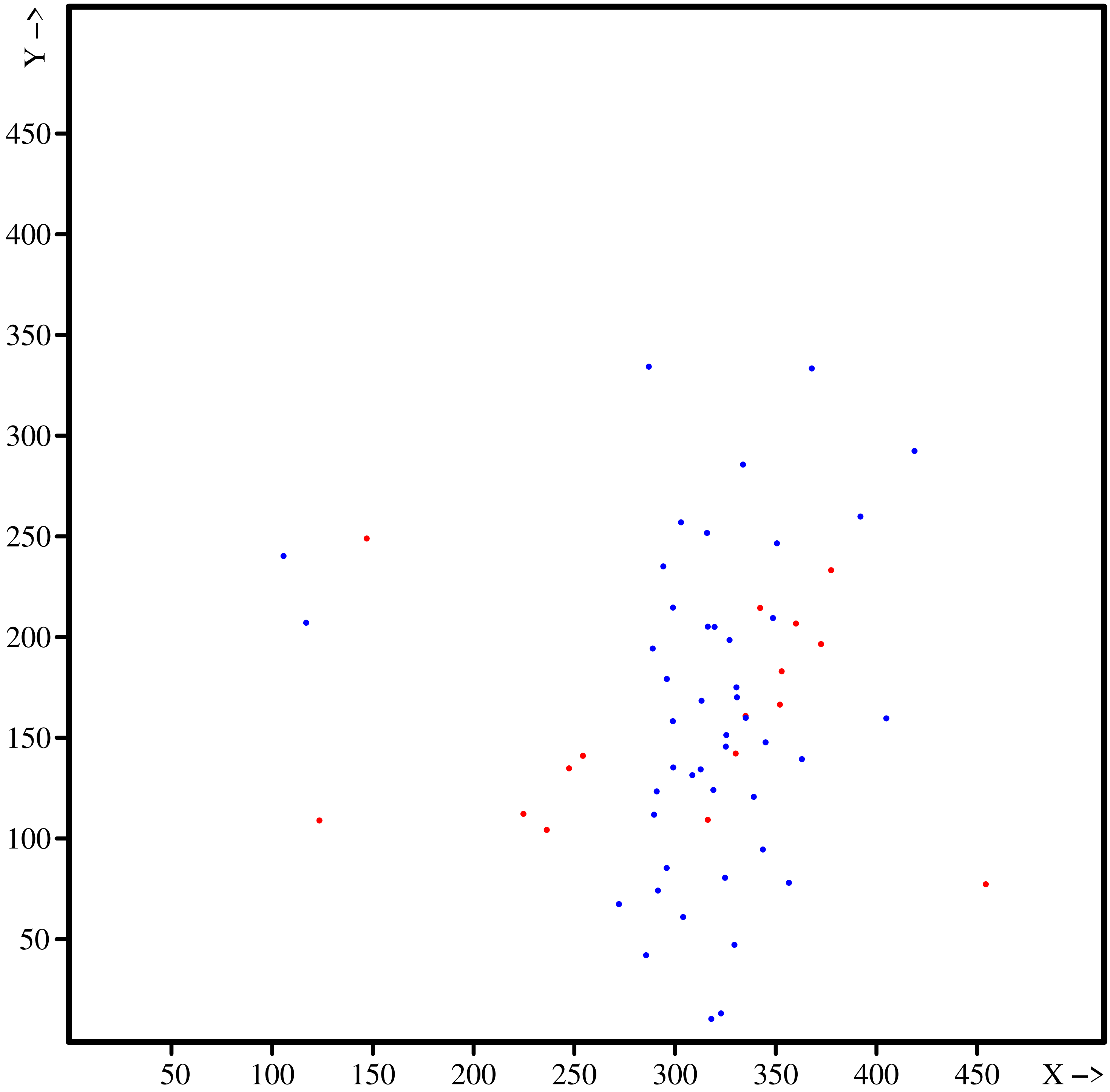
Spatial distribution of (I−<I>)/su for gore001

Scan 8, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



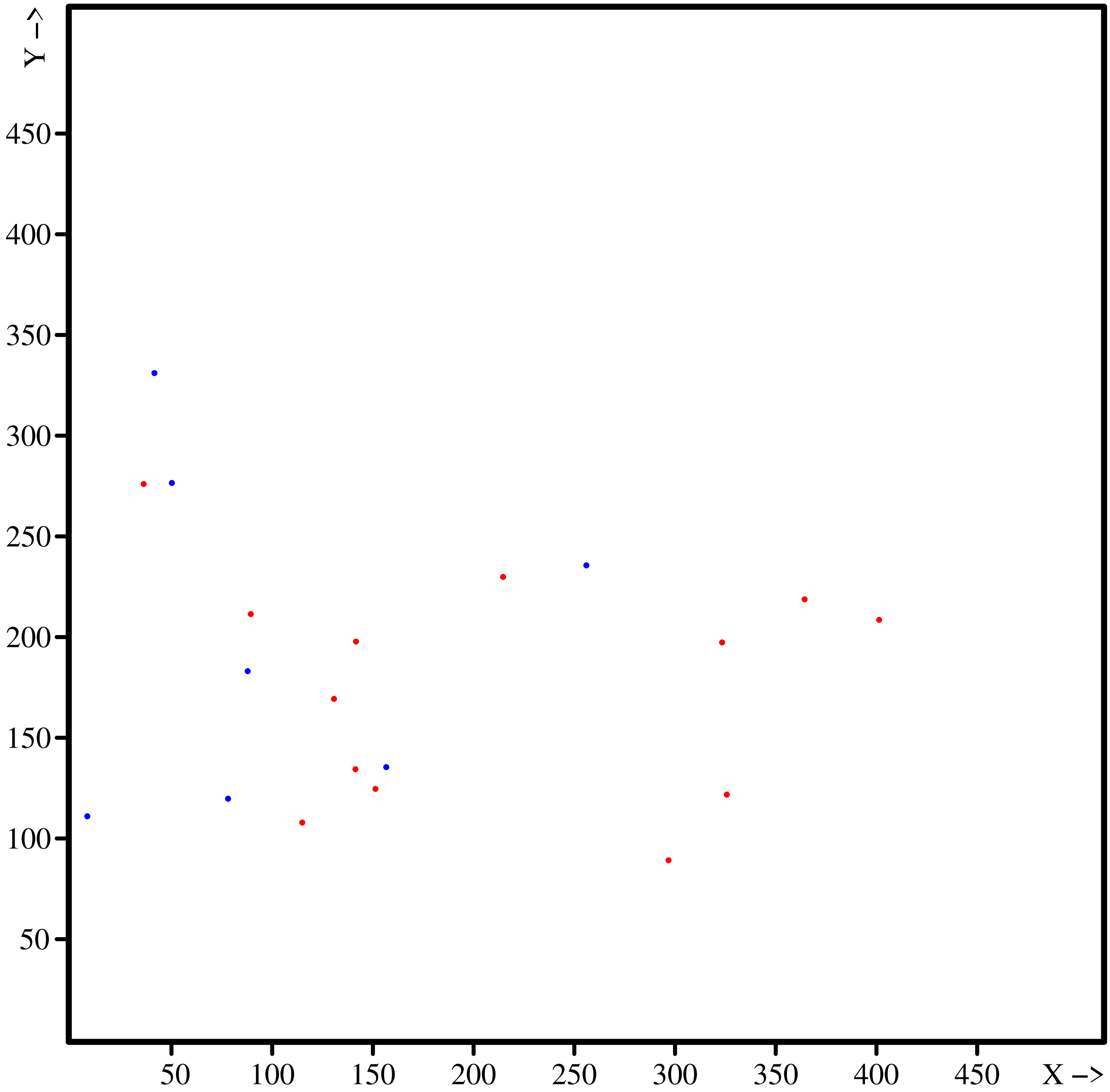
Spatial distribution of (I−<I>)/su for gore001

Scan 9, detector 2−theta −84.57°, |I−<I>| >3.00su (red+, blue−), errors (black)



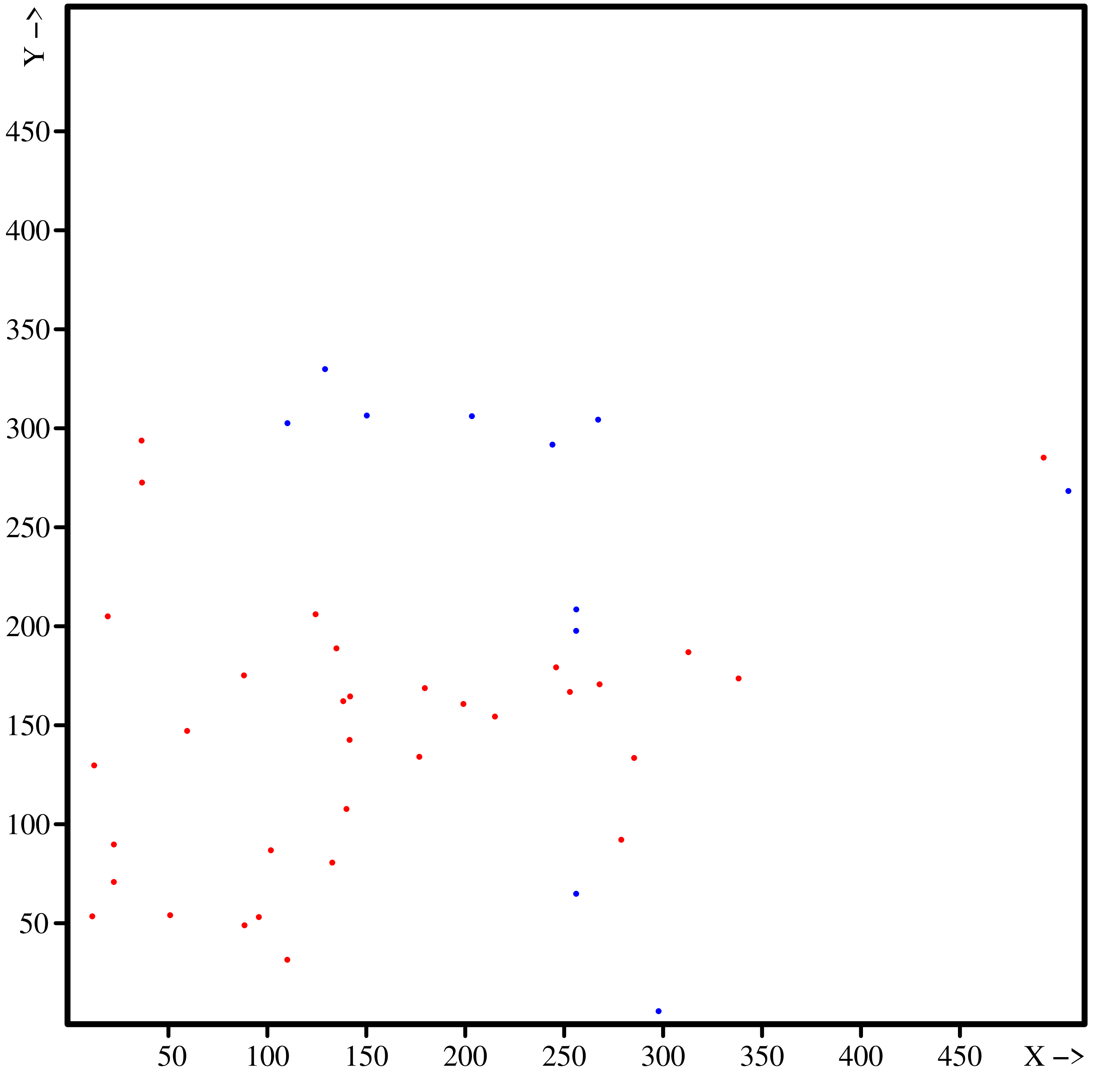
Spatial distribution of (I−<I>)/su for gore001

Scan 10, detector 2−theta 62.55°, |I−<I>| >3.00su (red+, blue−), errors (black)



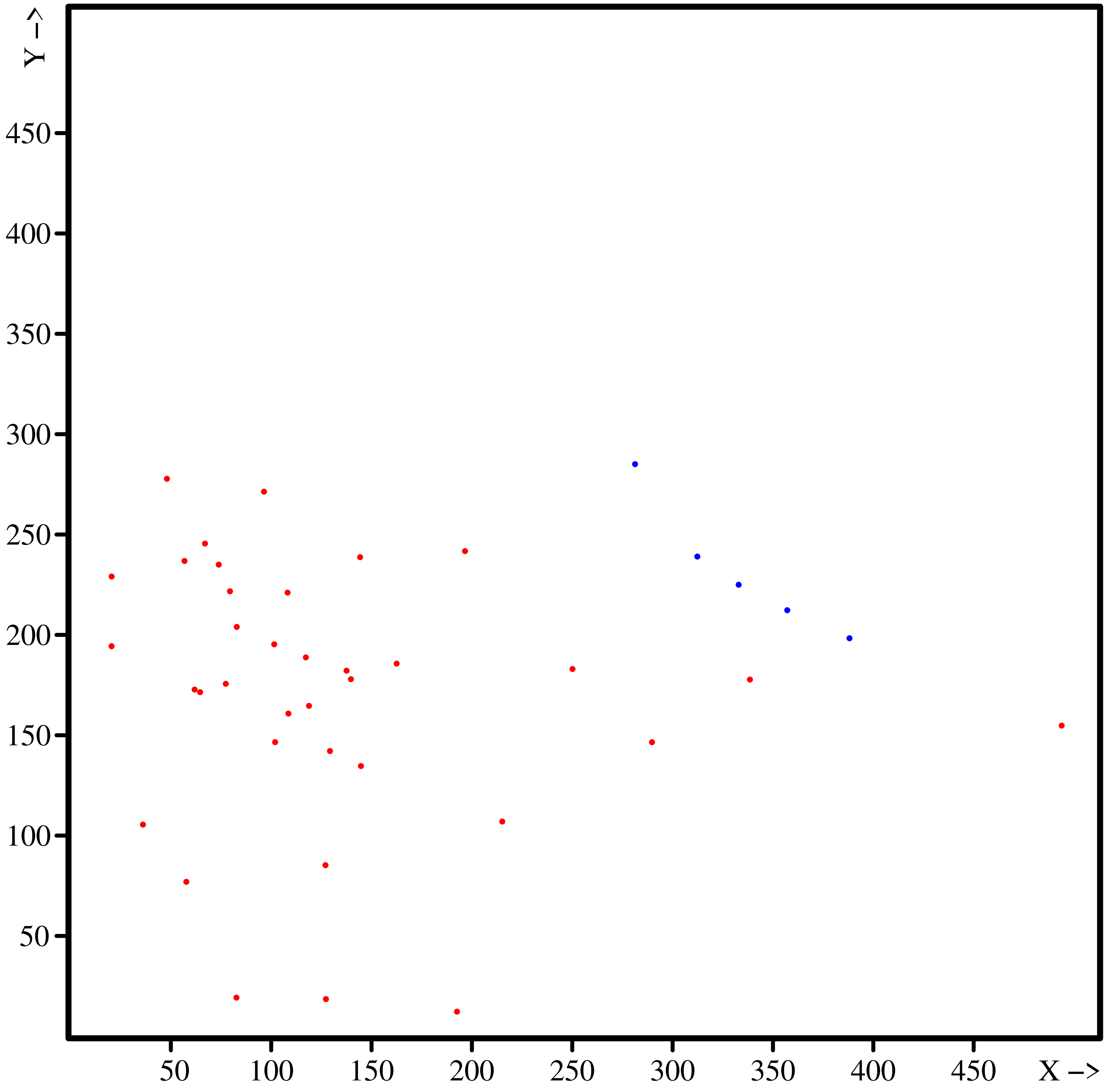
Spatial distribution of (I−<I>)/su for gore001

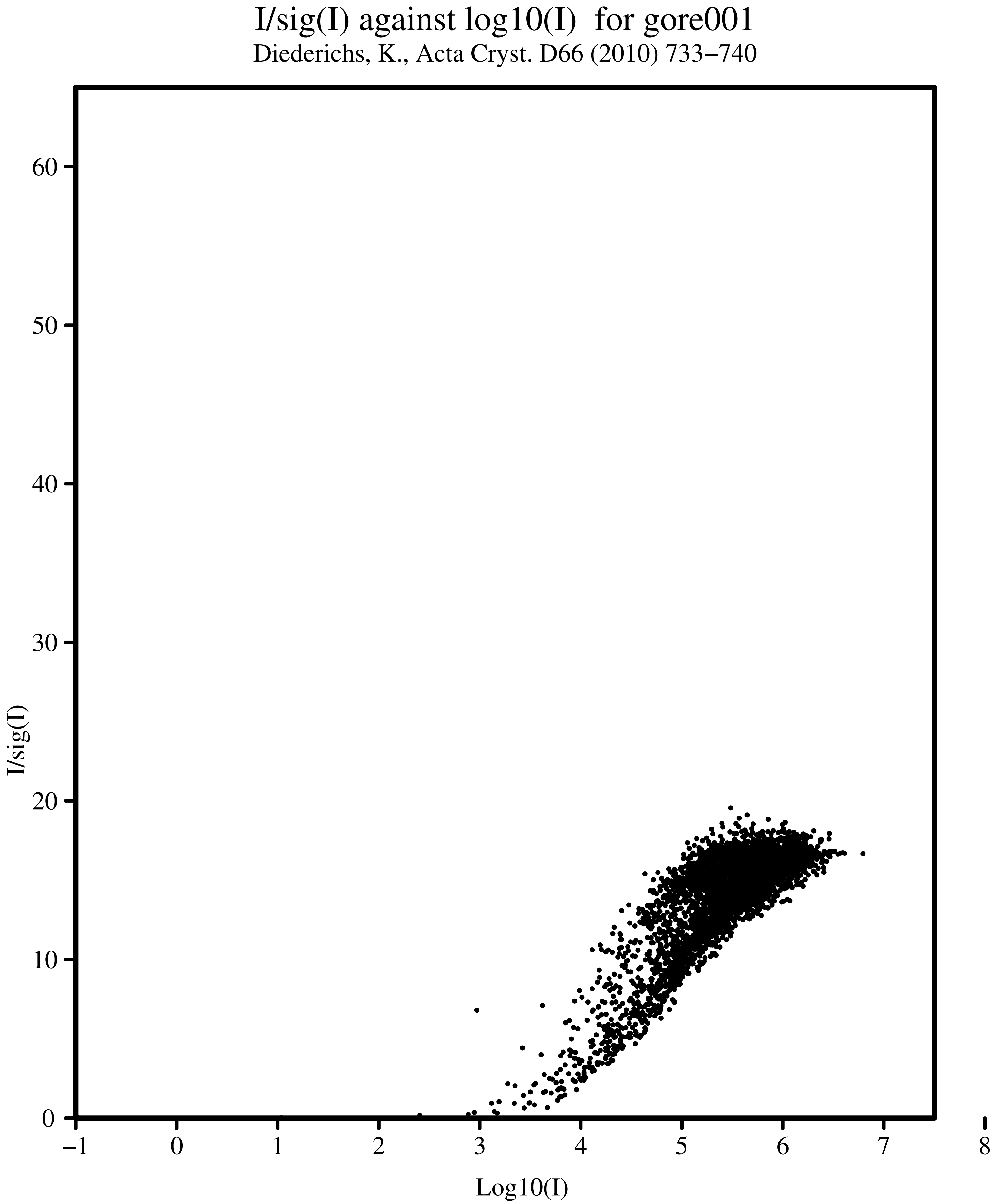
Scan 11, detector 2−theta 62.55°, |I−<I>| >3.00su (red+, blue−), errors (black)



Spatial distribution of (I−<I>)/su for gore001

Scan 12, detector 2−theta 62.55°, |I−<I>| >3.00su (red+, blue−), errors (black)




I/sig(I) against log10(I) for gore001
Diederichs, K., Acta Cryst. D66 (2010) 733–740
I/sig(I)
0
10
20
30
40
50
60
−1
0
1
2
3
4
5
6
7
8
Log10(I)