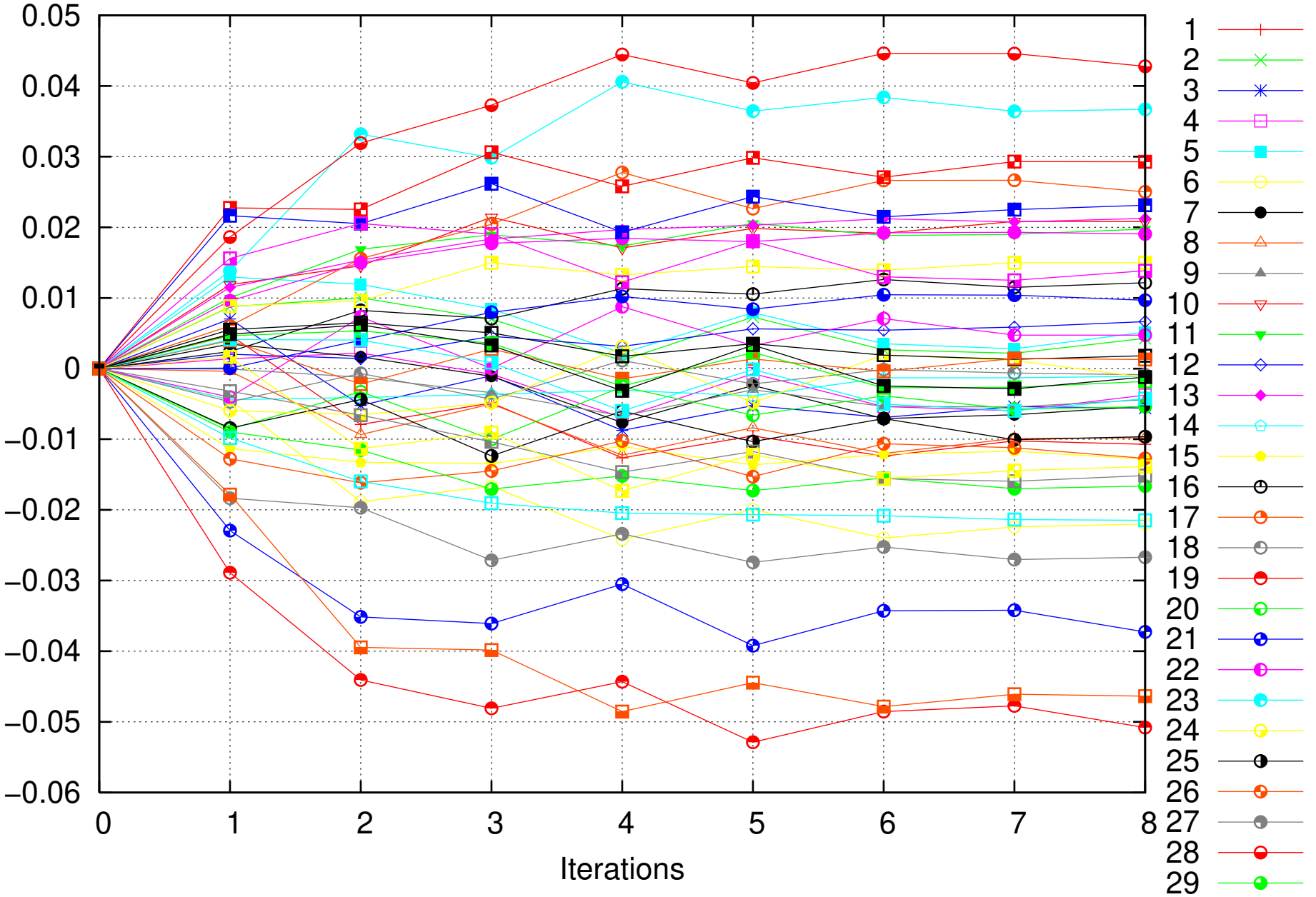
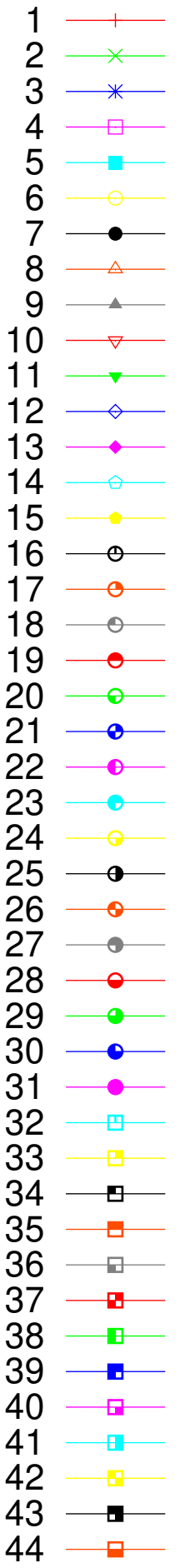
Corrections, Run 8260, Ki BigIt2 VC, All planes





Residuals, Run 8260, Ki BigIt2 VC, All planes

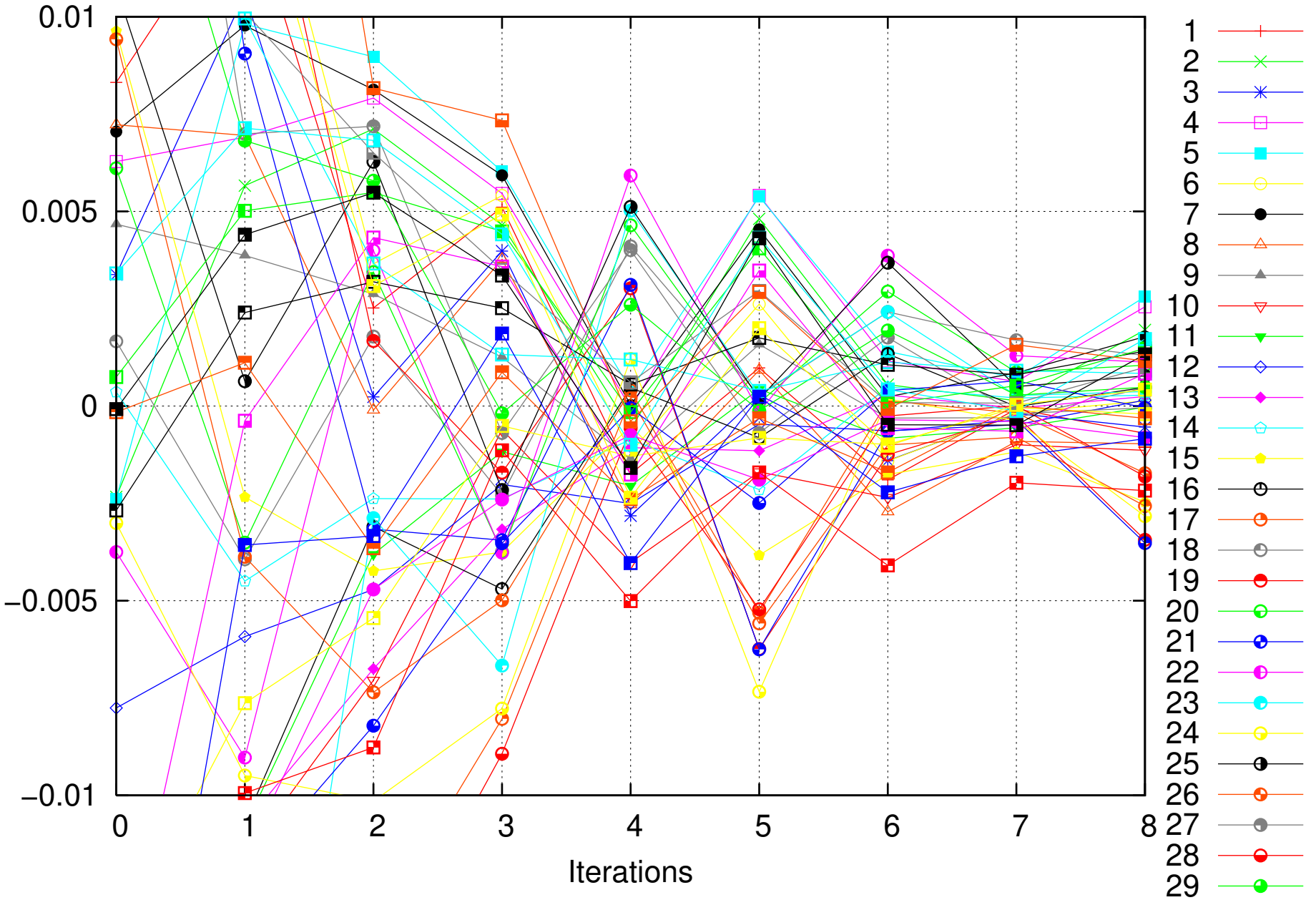
0.004
0.002
0
−0.002
−0.004

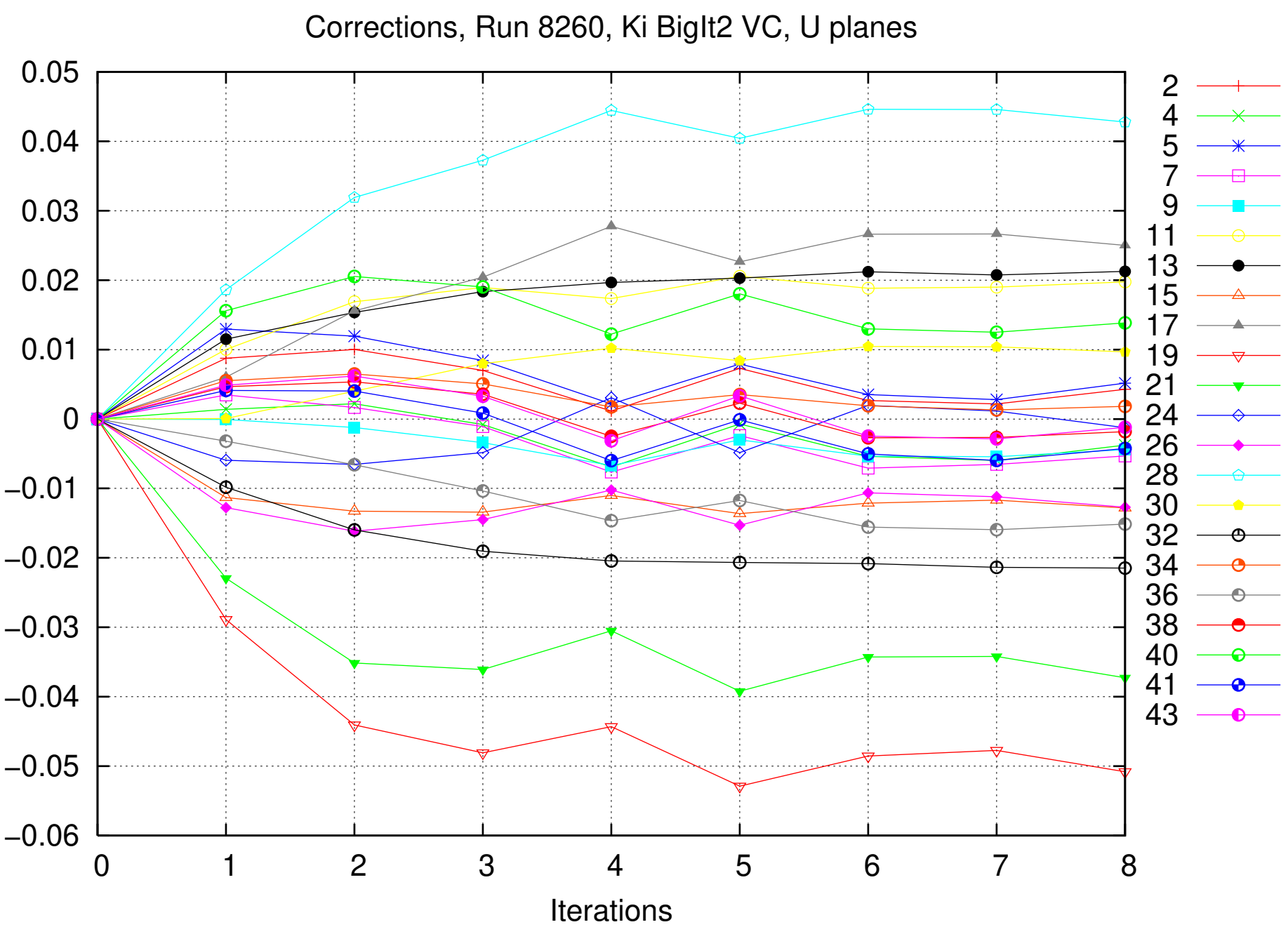
0 1 2 3 4 5 6 7 8

Iterations

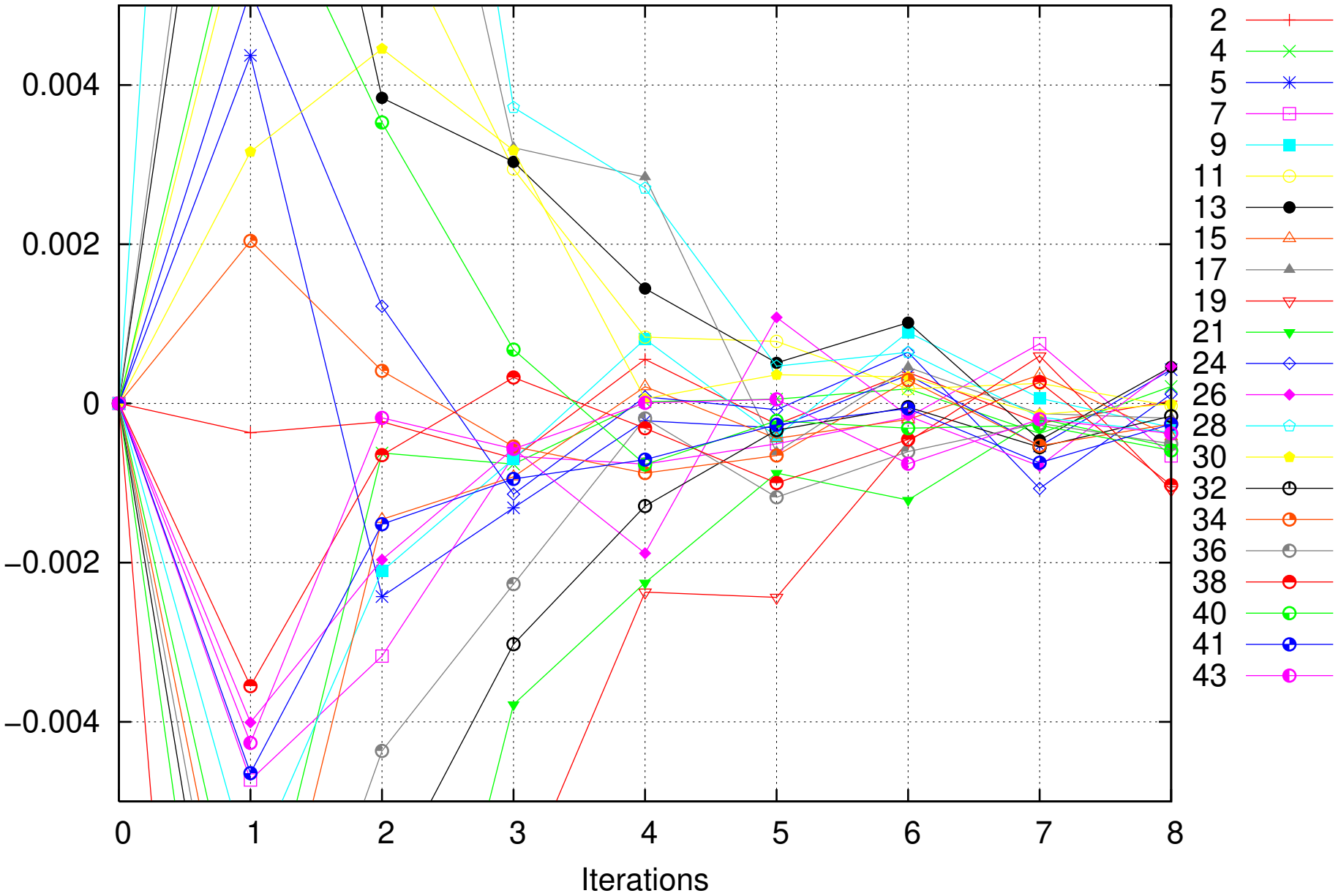
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

Delta = $Corr_{Found} - Corr_{Real}$, Run 8260, Ki BigIt2 VC, All planes

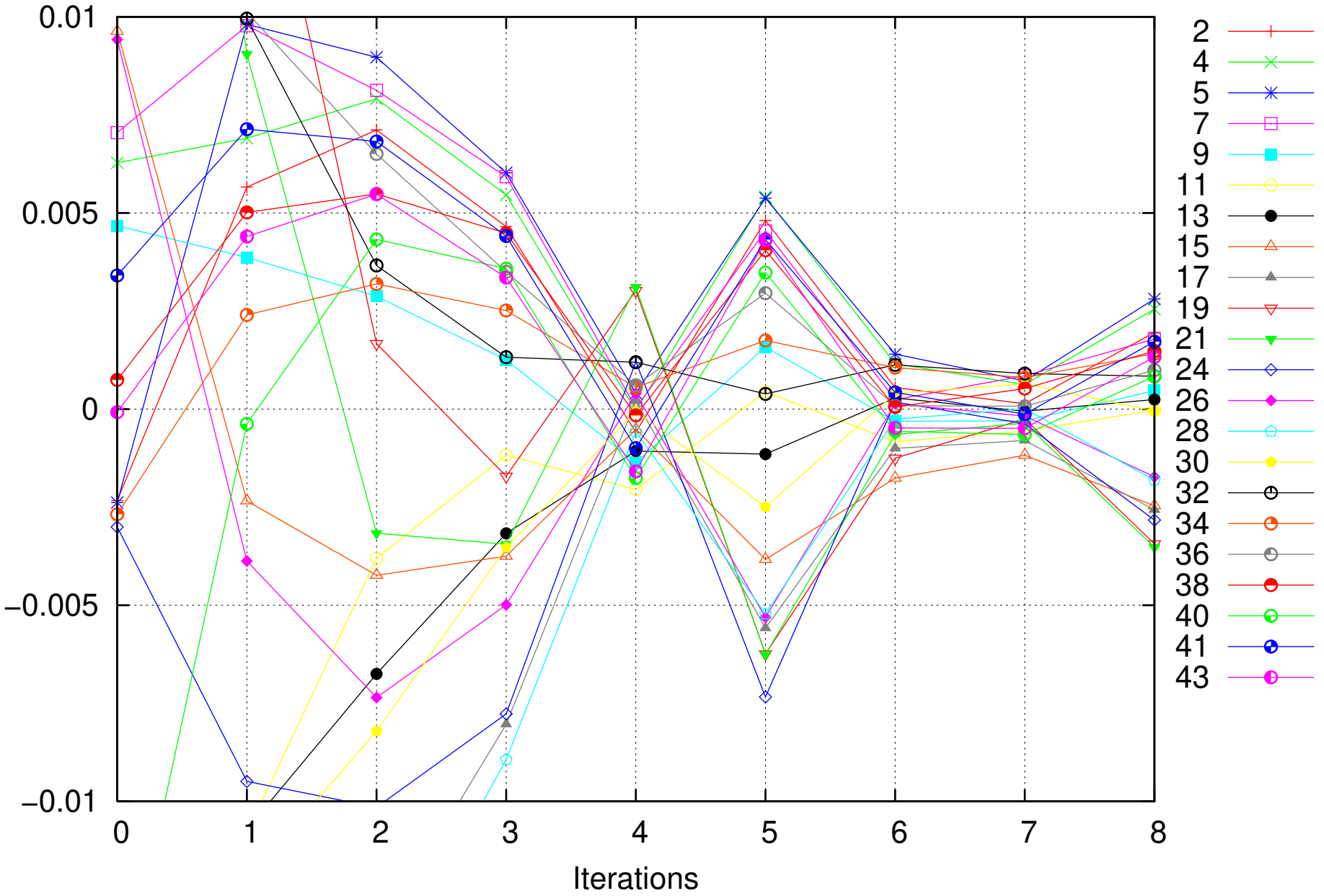


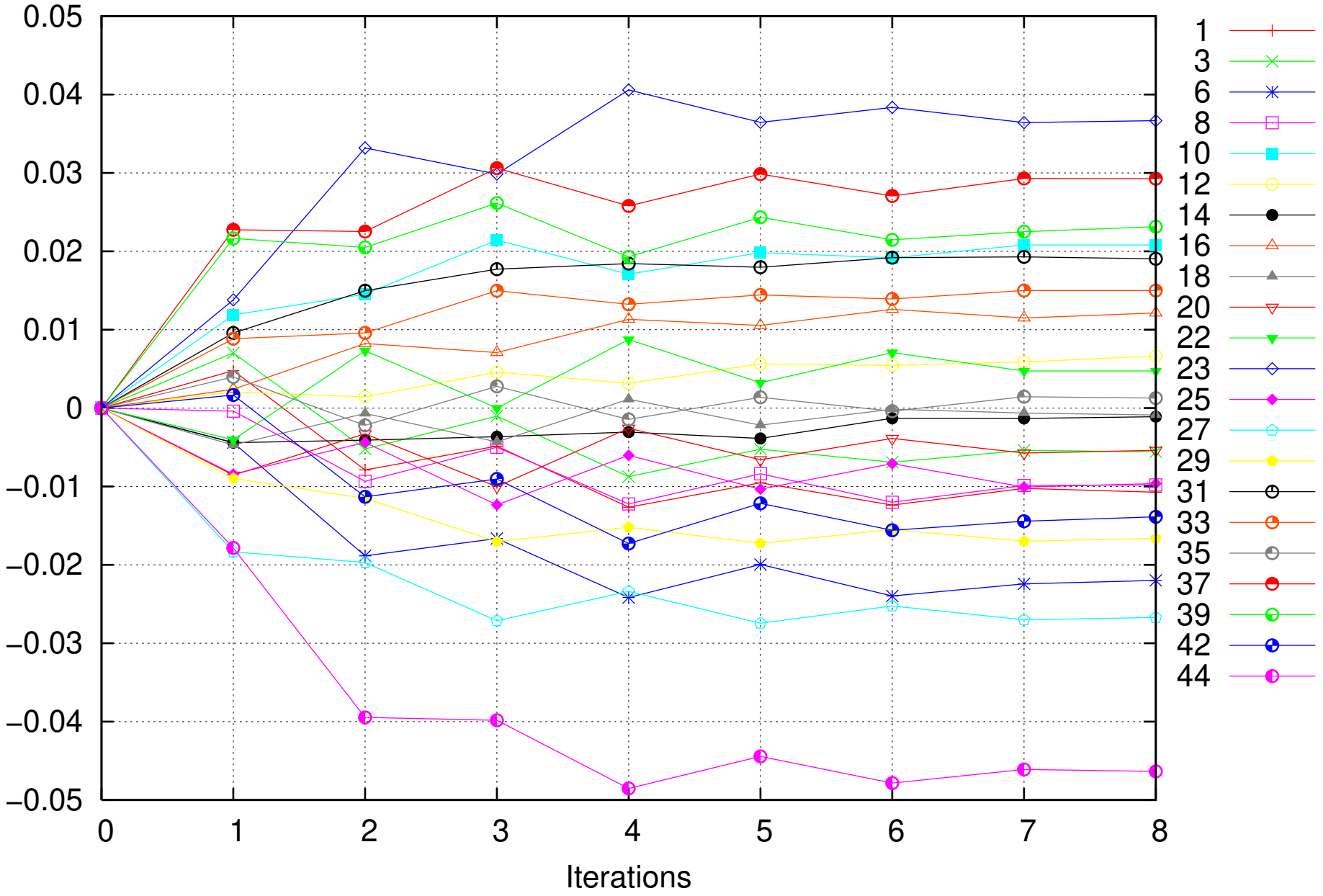

Corrections, Run 8260, Ki BigIt2 VC, U planes
0.05
0.04
0.03
0.02
0.01
0
−0.01
−0.02
−0.03
−0.04
−0.05
−0.06
0
1
2
3
4
5
6
7
8
Iterations
2
4
5
7
9
11
13
15
17
19
21
24
26
28
30
32
34
36
38
40
41
43

Residuals, Run 8260, Ki BigIt2 VC, U planes

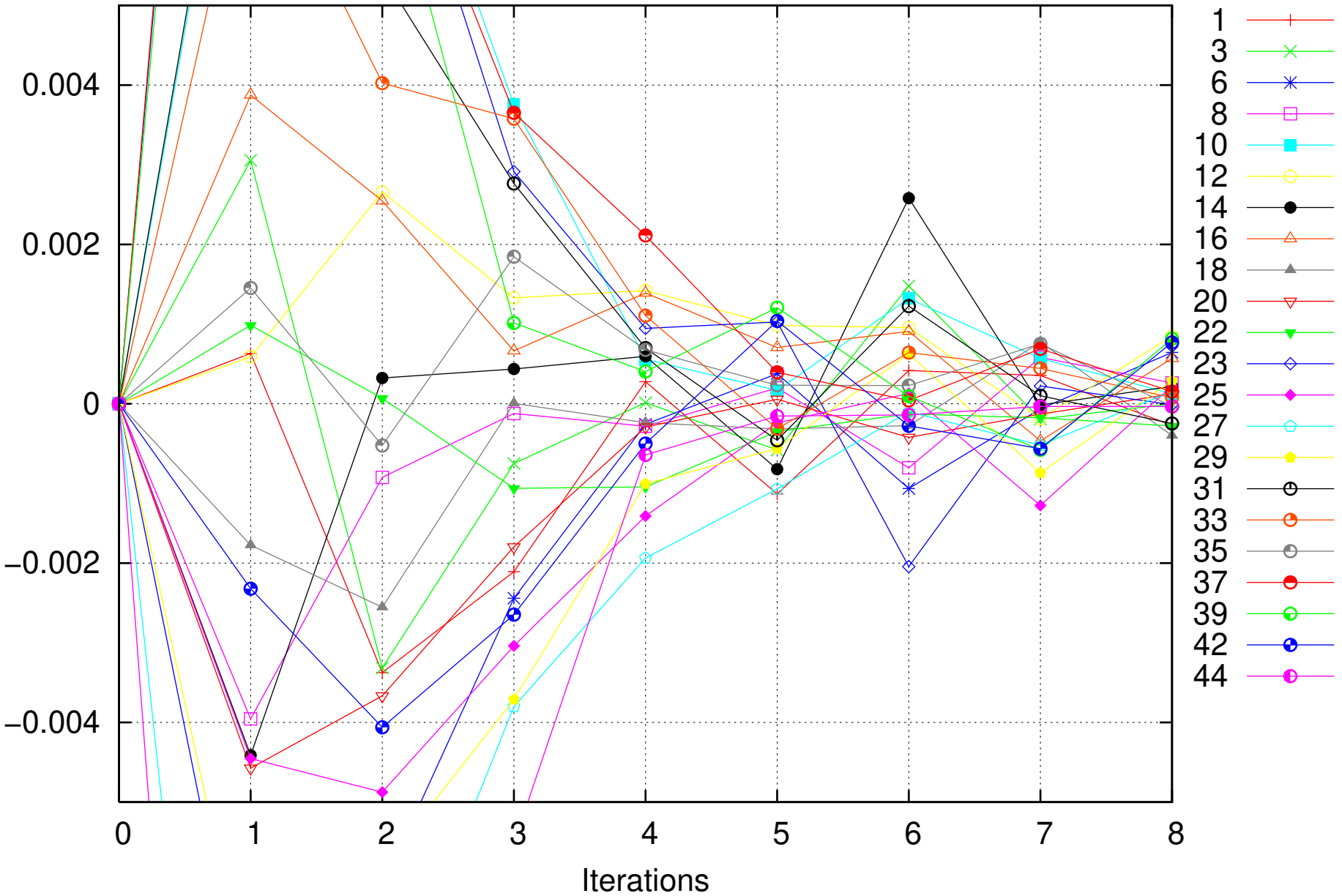


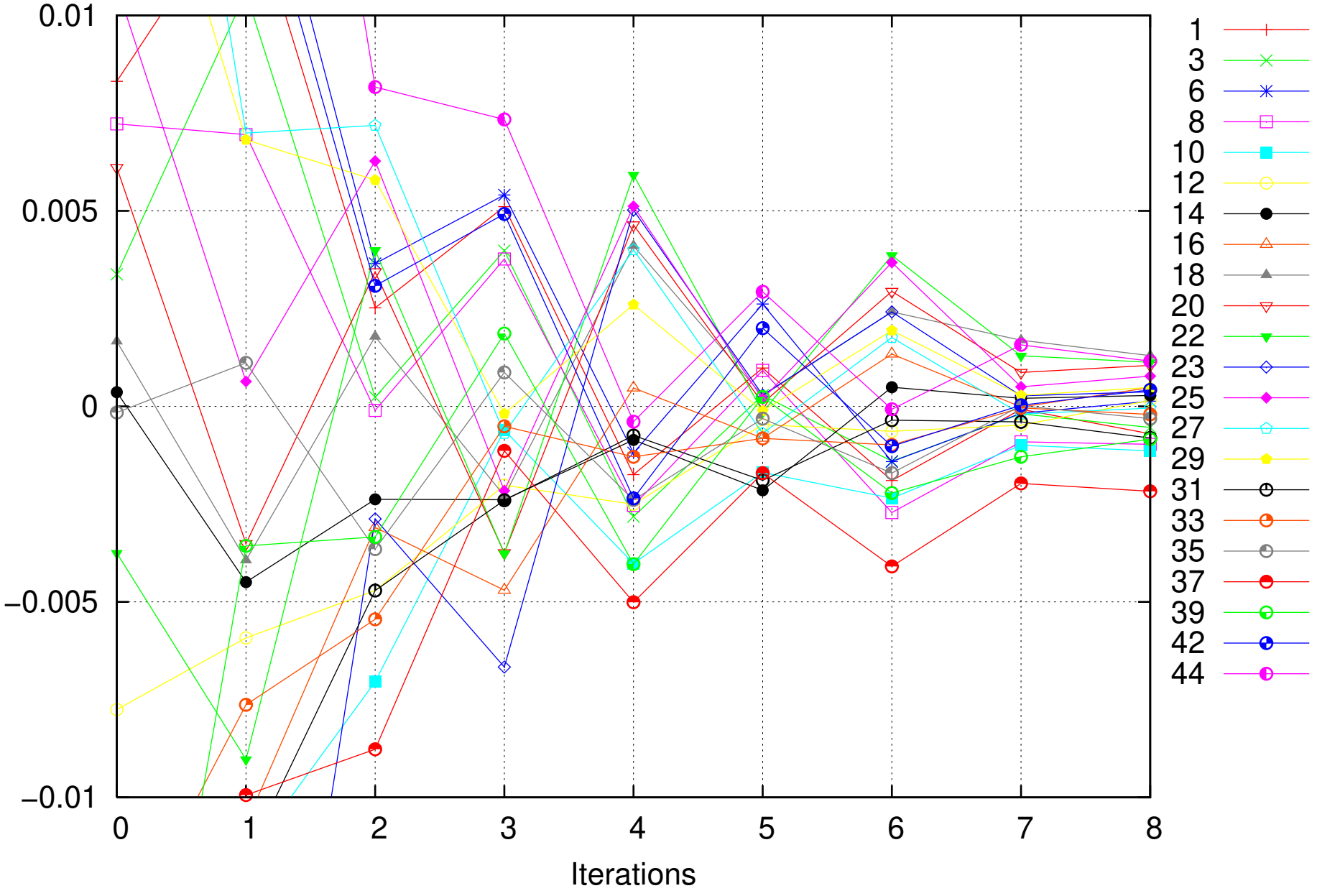
Delta = $Corr_{Found} - Corr_{Real}$, Run 8260, Ki BigIt2 VC, U planes

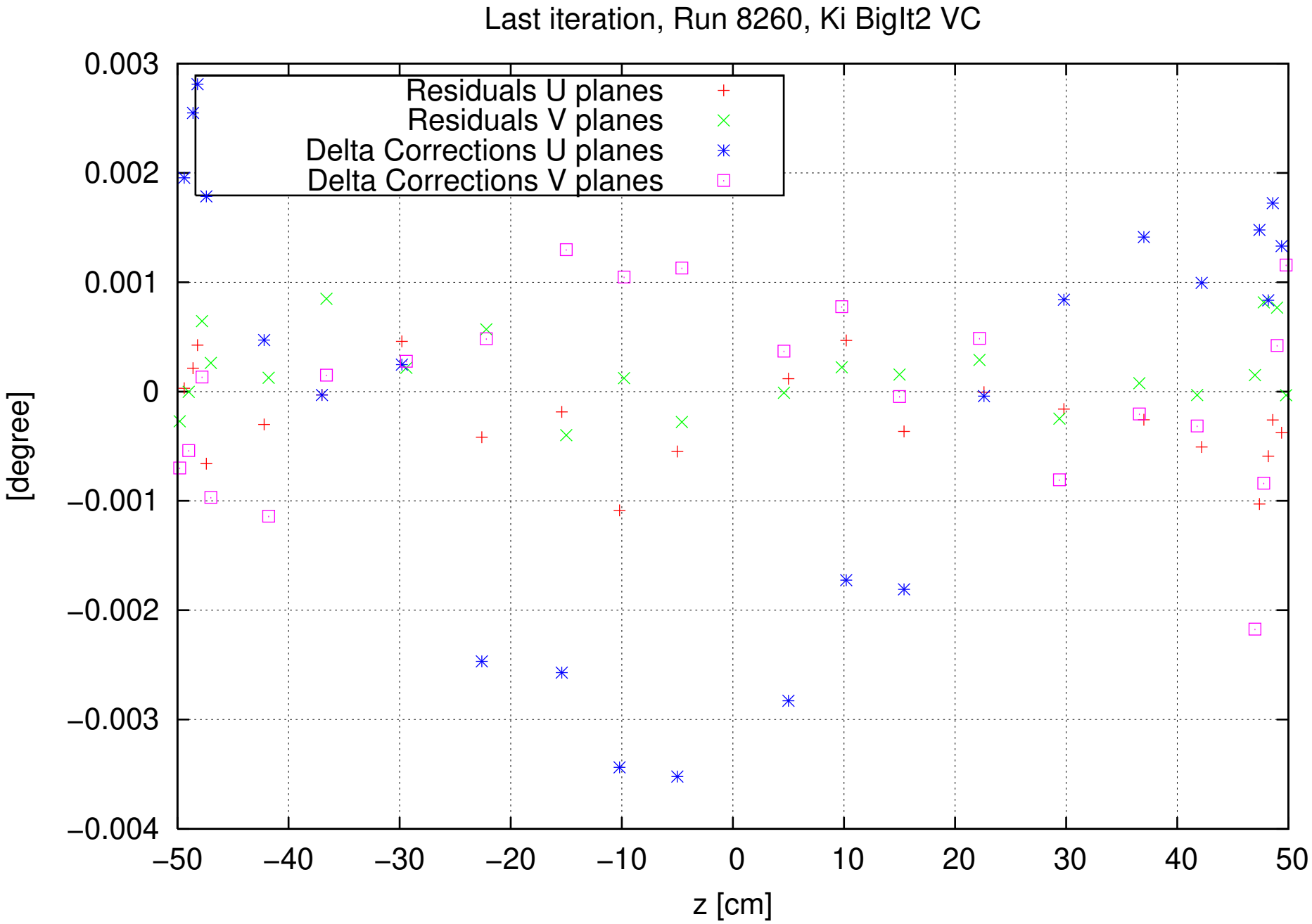



Corrections, Run 8260, Ki BigIt2 VC, V planes
0.05
0.04
0.03
0.02
0.01
0
−0.01
−0.02
−0.03
−0.04
−0.05
0
1
2
3
4
5
6
7
8
Iterations
1
3
6
8
10
12
14
16
18
20
22
23
25
27
29
31
33
35
37
39
42
44

Residuals, Run 8260, Ki BigIt2 VC, V planes




Delta = Corr_Found − Corr_Real, Run 8260, Ki BigIt2 VC, V planes
0.01
0.005
0
−0.005
−0.01
0
1
2
3
4
5
6
7
8
Iterations
1
3
6
8
10
12
14
16
18
20
22
23
25
27
29
31
33
35
37
39
42
44


Last iteration, Run 8260, Ki BigIt2 VC
Residuals U planes
Residuals V planes
Delta Corrections U planes
Delta Corrections V planes
0.003
0.002
0.001
0
−0.001
−0.002
−0.003
−0.004
[degree]
−50
−40
−30
−20
−10
0
10
20
30
40
50
z [cm]