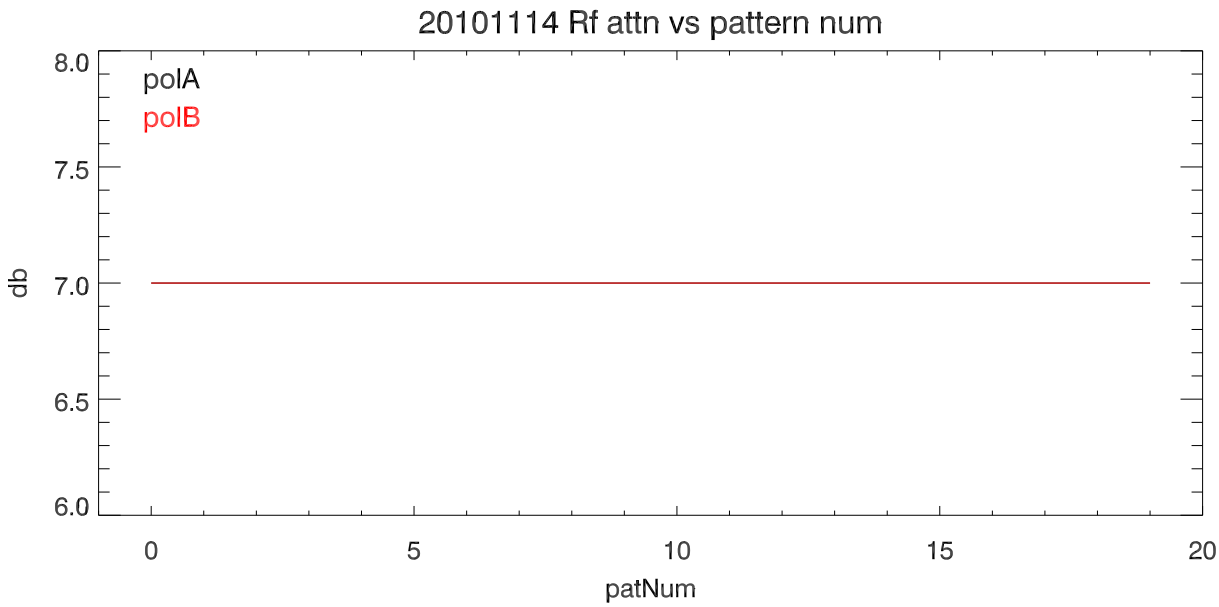
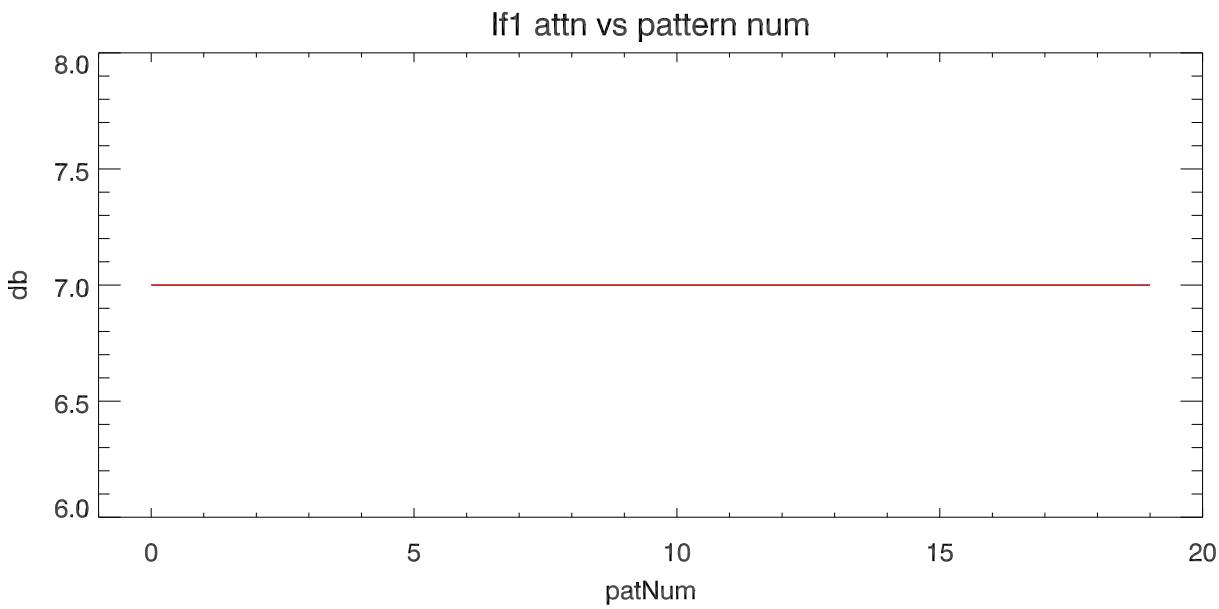
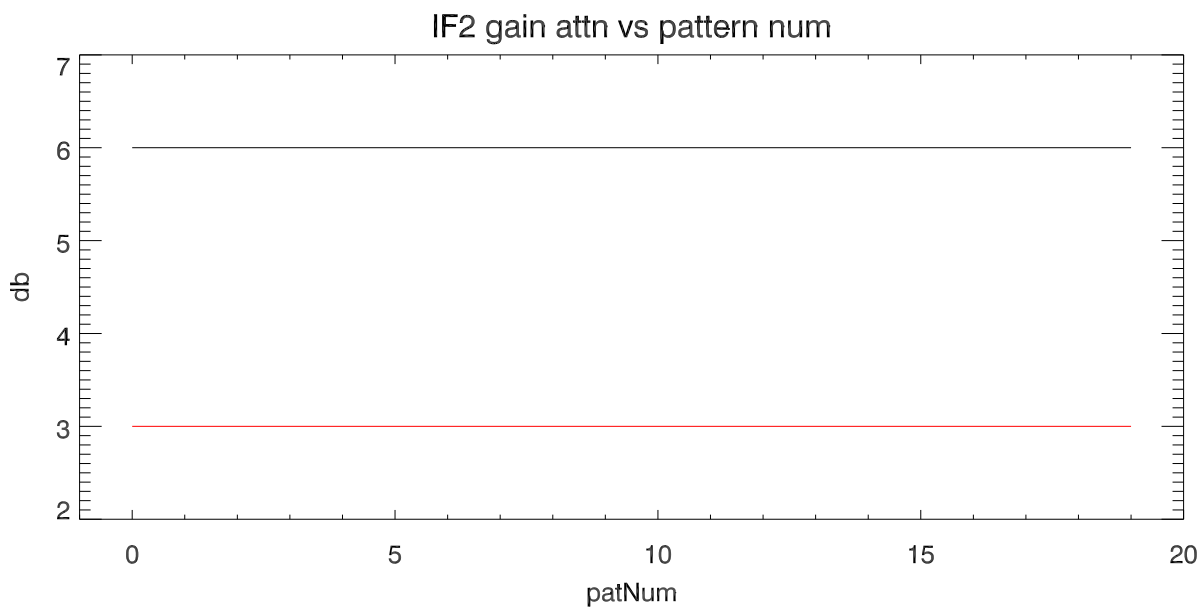
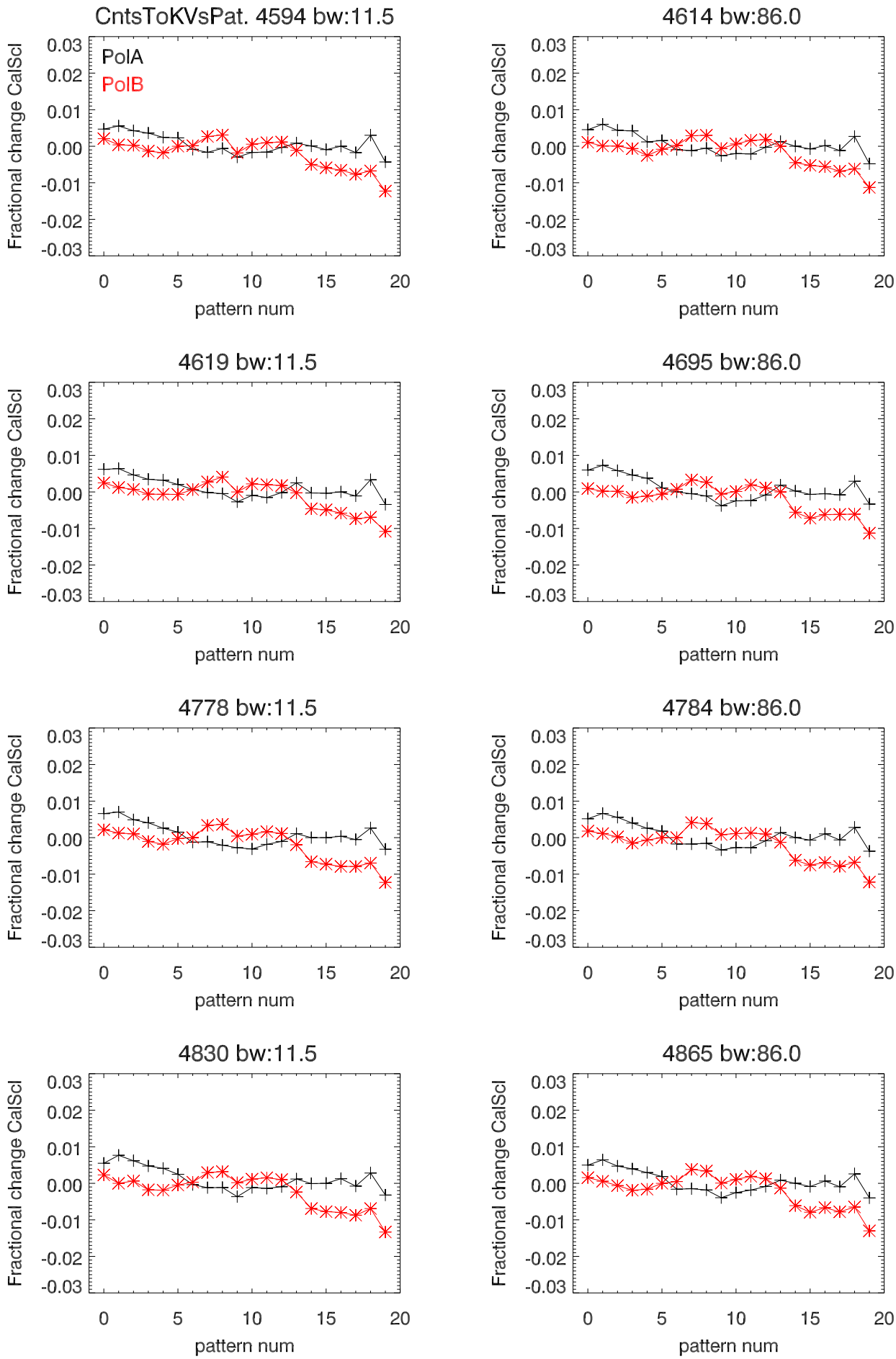
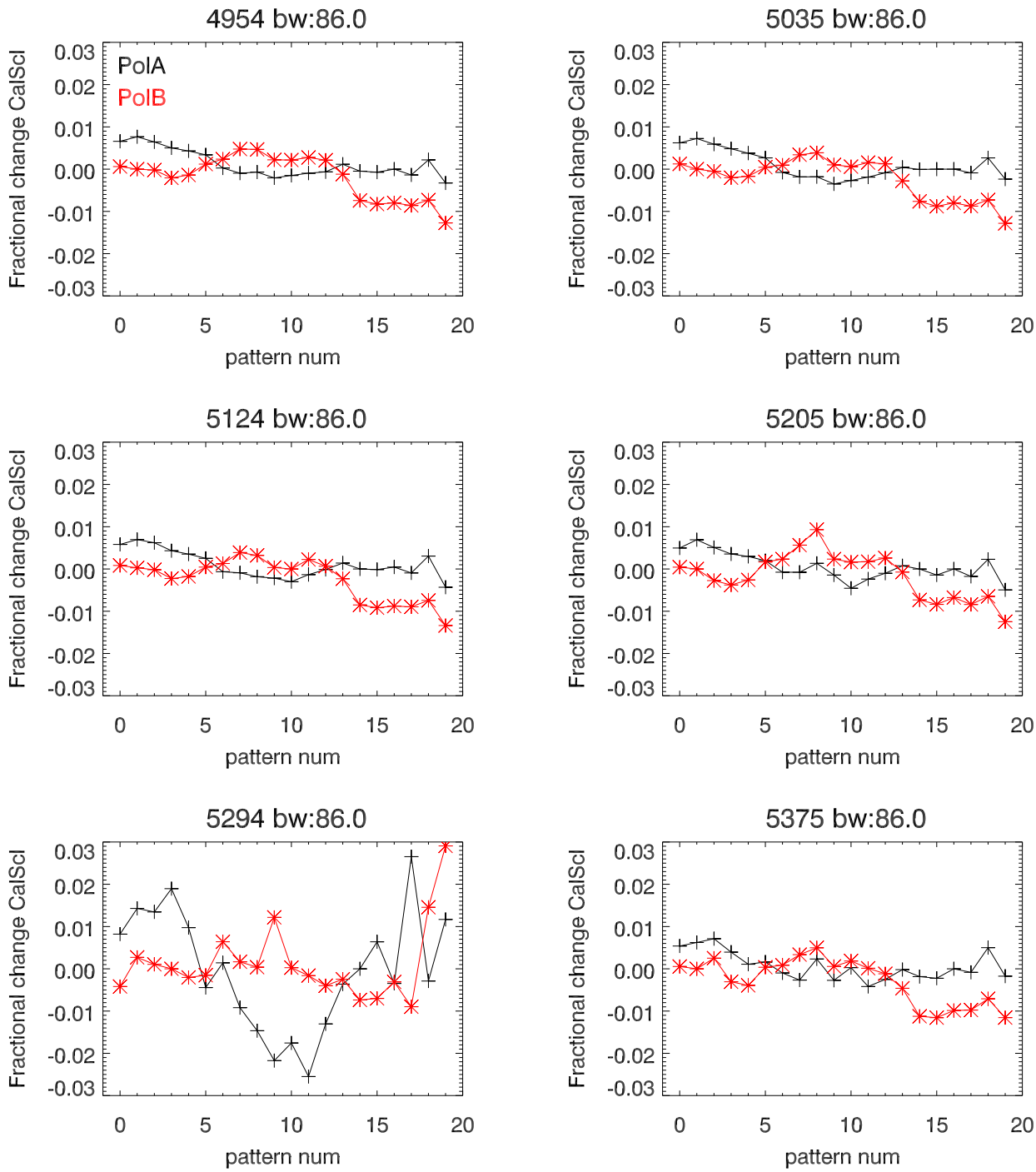
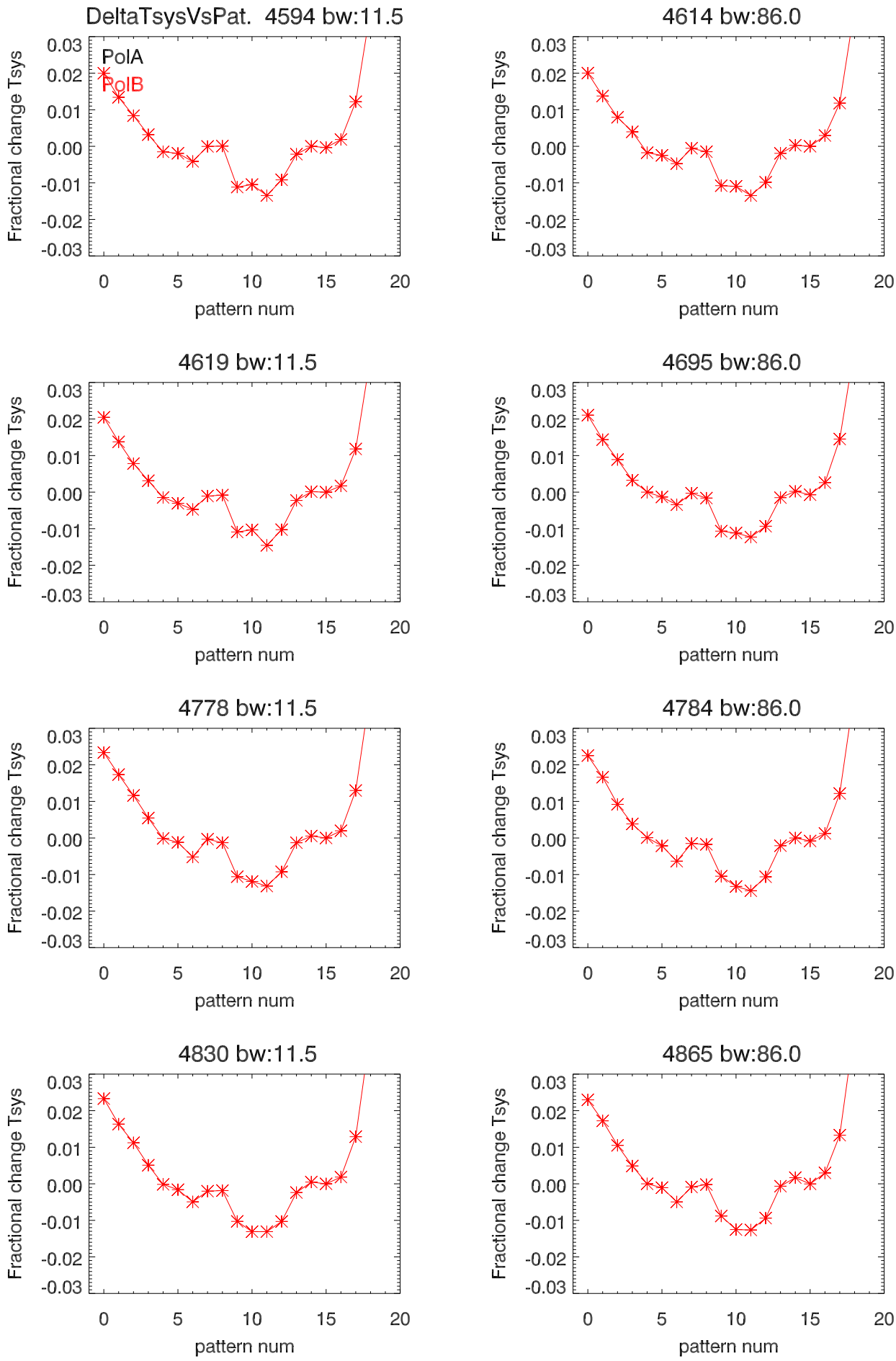

20101114 Rf attn vs pattern num
polA
polB
db
8.0
7.5
7.0
6.5
6.0
0
5
10
15
20
patNum

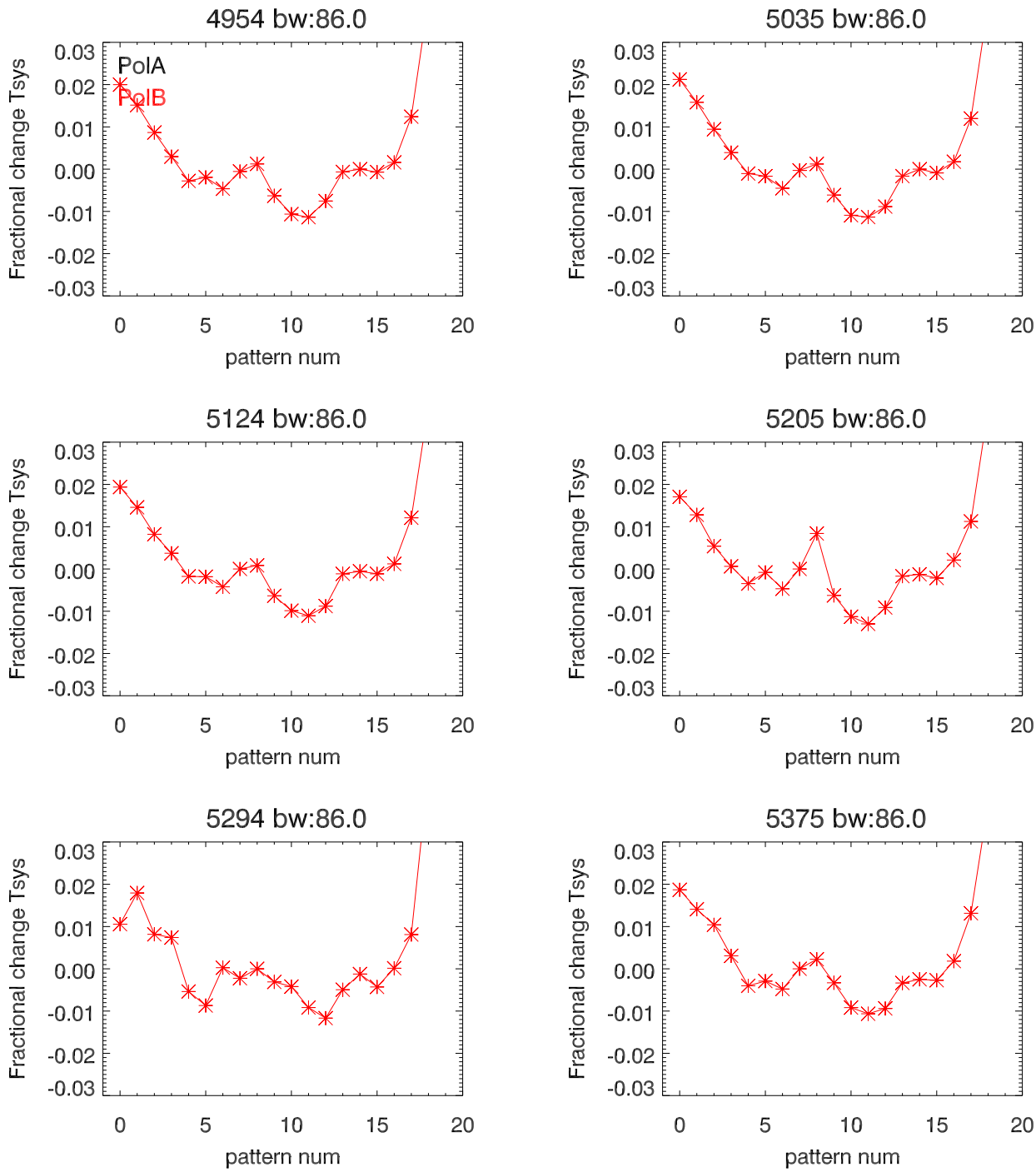

If1 attn vs pattern num
db
8.0
7.5
7.0
6.5
6.0
0
5
10
15
20
patNum

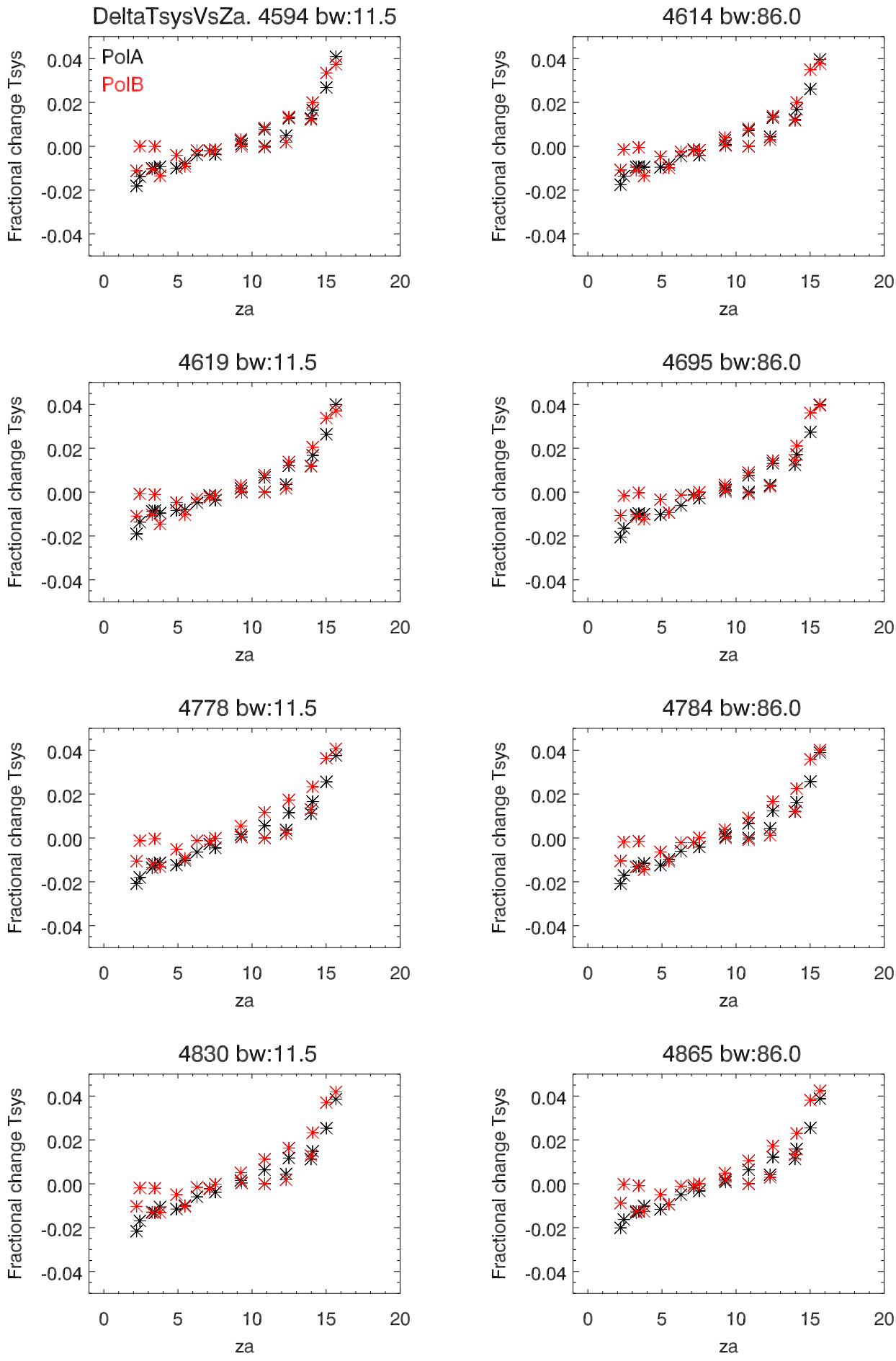

IF2 gain attn vs pattern num
db
7
6
5
4
3
2
0
5
10
15
20
patNum

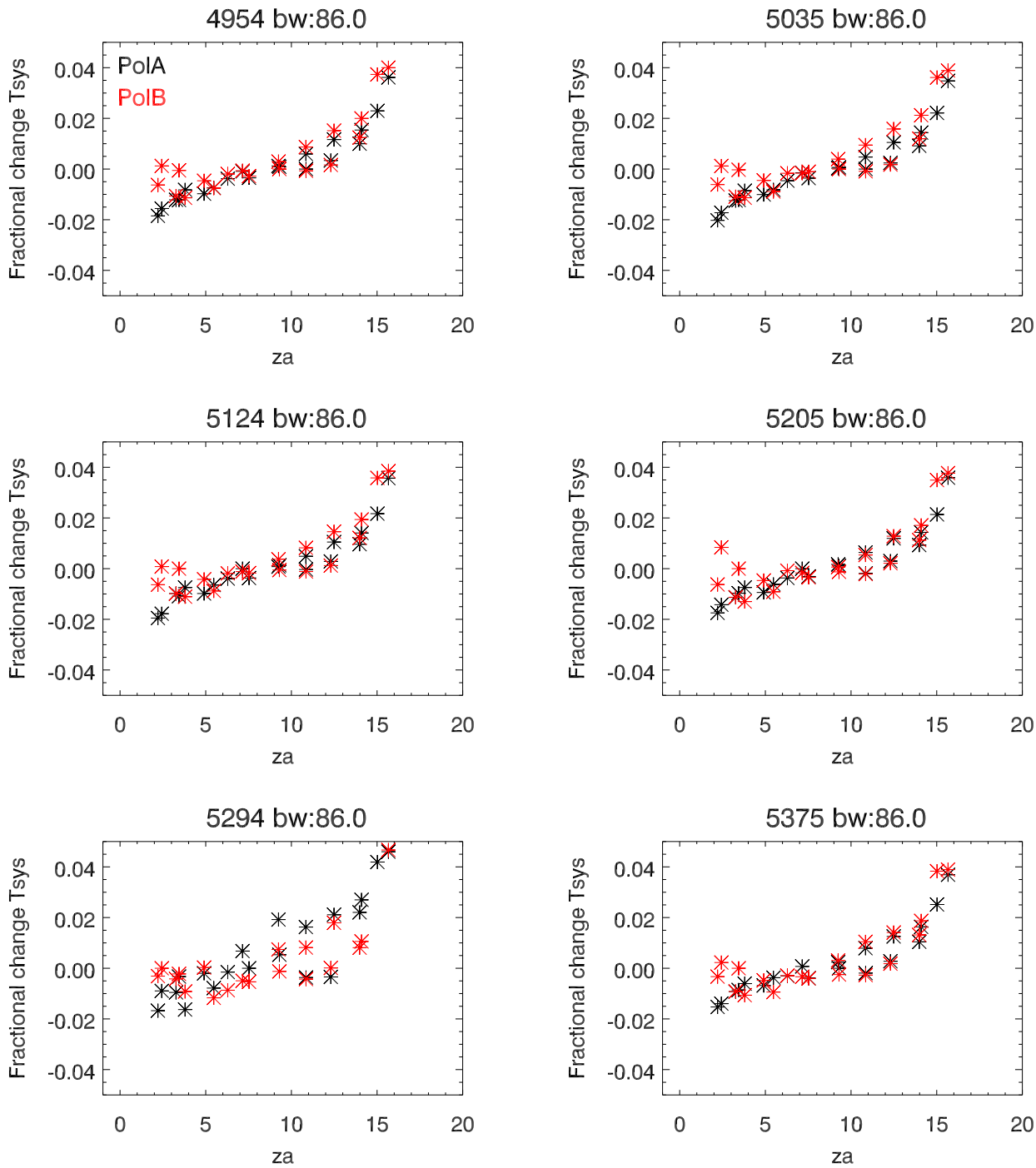

CntsToKVsPat. 4594 bw:11.5
PolA
PolB
4614 bw:86.0
4619 bw:11.5
4695 bw:86.0
4778 bw:11.5
4784 bw:86.0
4830 bw:11.5
4865 bw:86.0
Fractional change CalScl
pattern num
0.03
0.02
0.01
0.00
-0.01
-0.02
-0.03
0
5
10
15
20


4954 bw:86.0
5035 bw:86.0
5124 bw:86.0
5205 bw:86.0
5294 bw:86.0
5375 bw:86.0
PolA
PolB
Fractional change CalScl
pattern num
0.03
0.02
0.01
0.00
-0.01
-0.02
-0.03
0
5
10
15
20


DeltaTsysVsPat. 4594 bw:11.5
PolA
PolB
4614 bw:86.0
4619 bw:11.5
4695 bw:86.0
4778 bw:11.5
4784 bw:86.0
4830 bw:11.5
4865 bw:86.0
Fractional change Tsys
pattern num
0.03
0.02
0.01
0.00
-0.01
-0.02
-0.03
0
5
10
15
20


4954 bw:86.0
PolA
PolB
5035 bw:86.0
5124 bw:86.0
5205 bw:86.0
5294 bw:86.0
5375 bw:86.0
Fractional change Tsys
pattern num
0.03
0.02
0.01
0.00
-0.01
-0.02
-0.03
0
5
10
15
20


DeltaTsysVsZa. 4594 bw:11.5
PolA
PolB
4614 bw:86.0
4619 bw:11.5
4695 bw:86.0
4778 bw:11.5
4784 bw:86.0
4830 bw:11.5
4865 bw:86.0
Fractional change Tsys
za
0.04
0.02
0.00
-0.02
-0.04
0
5
10
15
20


4954 bw:86.0
5035 bw:86.0
5124 bw:86.0
5205 bw:86.0
5294 bw:86.0
5375 bw:86.0
PolA
PolB
Fractional change Tsys
za
0.04
0.02
0.00
-0.02
-0.04
0
5
10
15
20