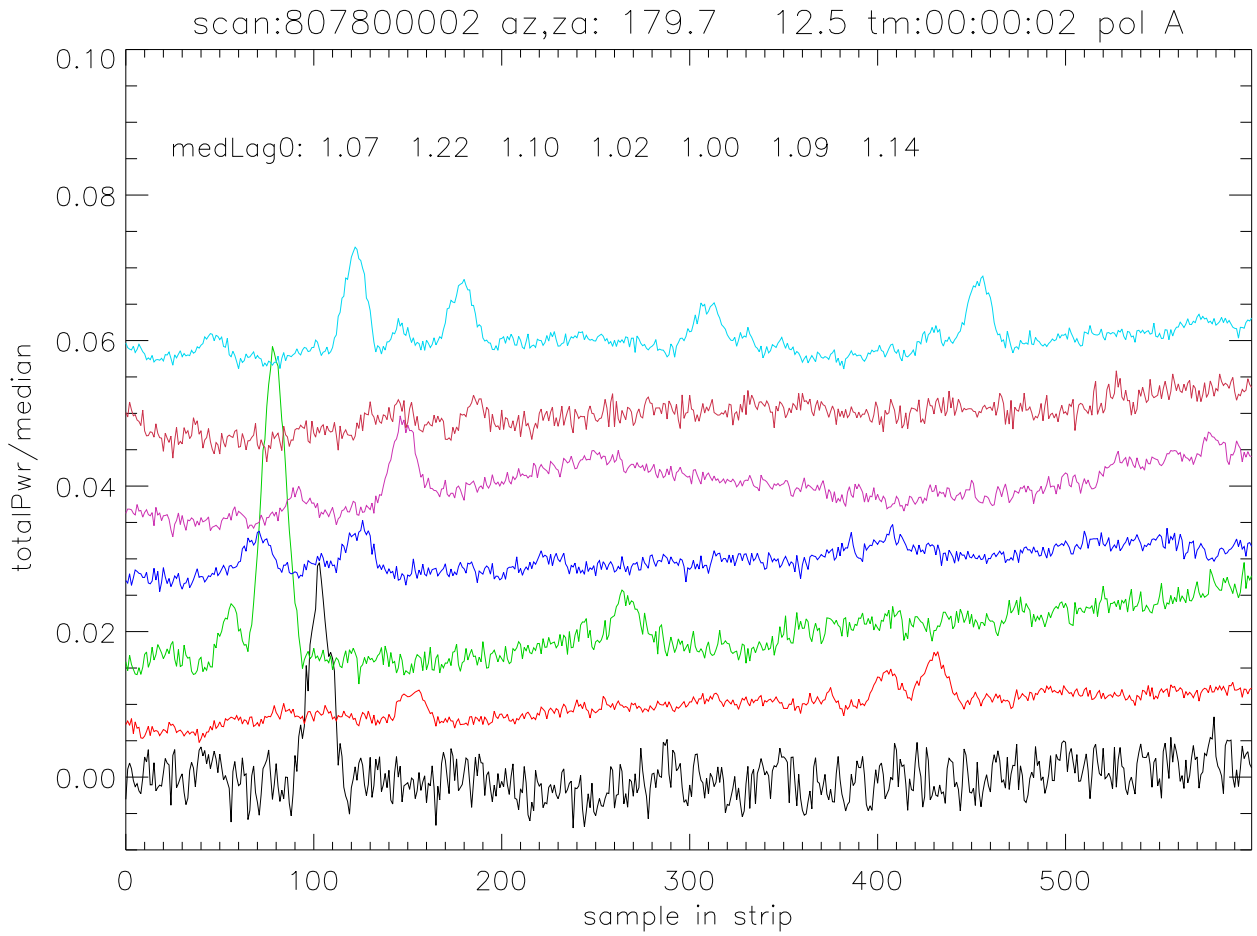
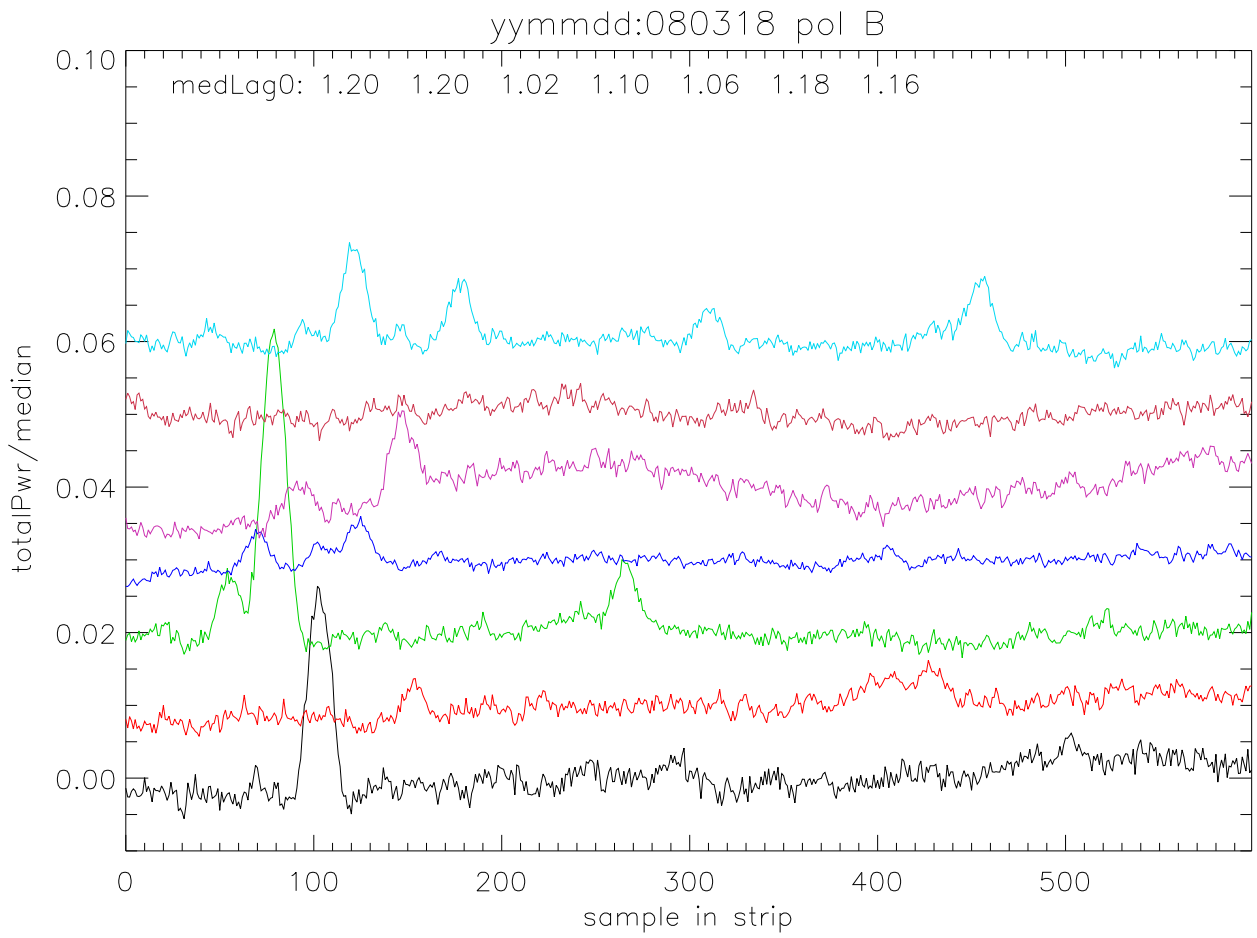

scan:807800002 az,za: 179.7 12.5 tm:00:00:02 pol A
medLag0: 1.07 1.22 1.10 1.02 1.00 1.09 1.14
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:080318 pol B
medLag0: 1.20 1.20 1.02 1.10 1.06 1.18 1.16
totalPwr/median
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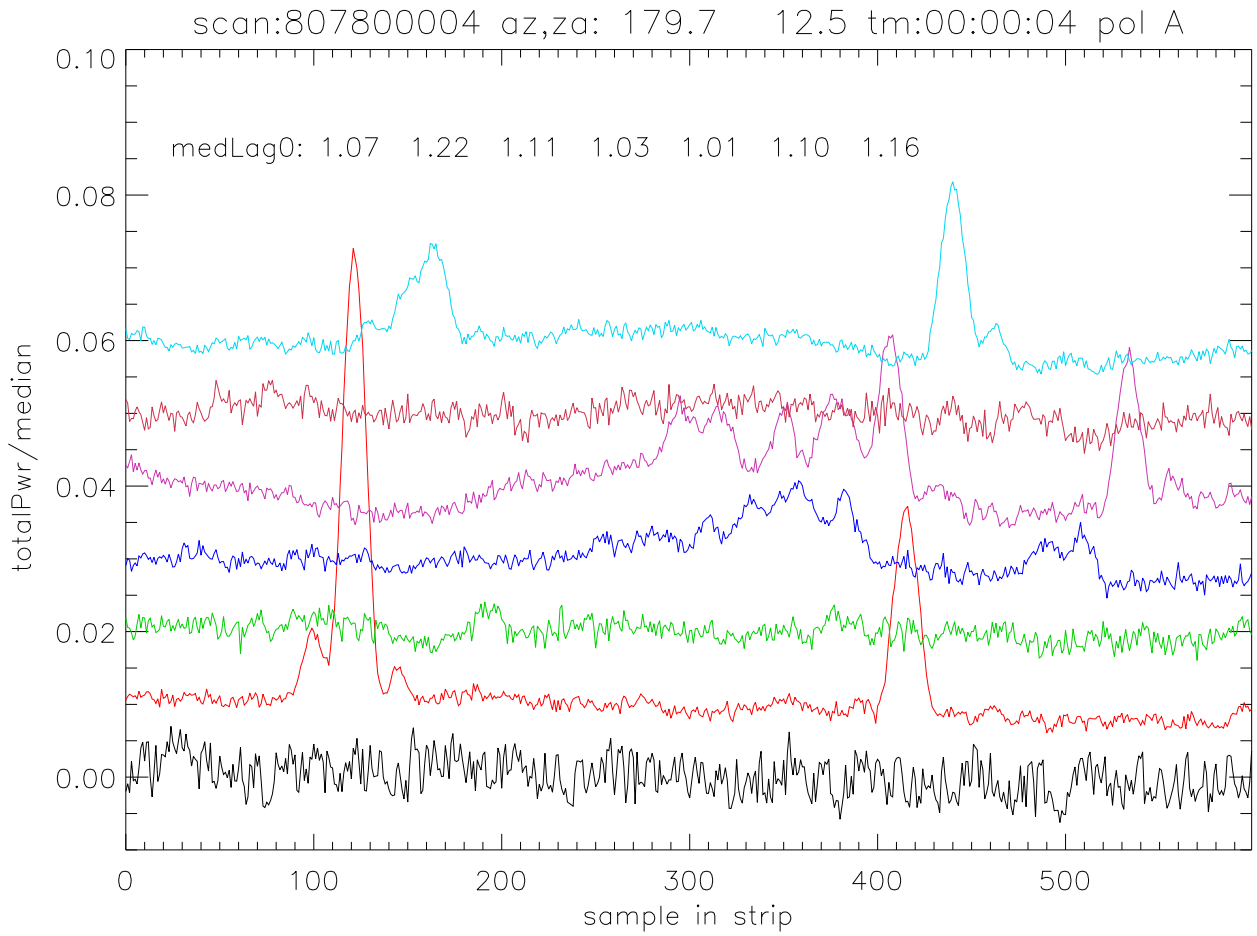
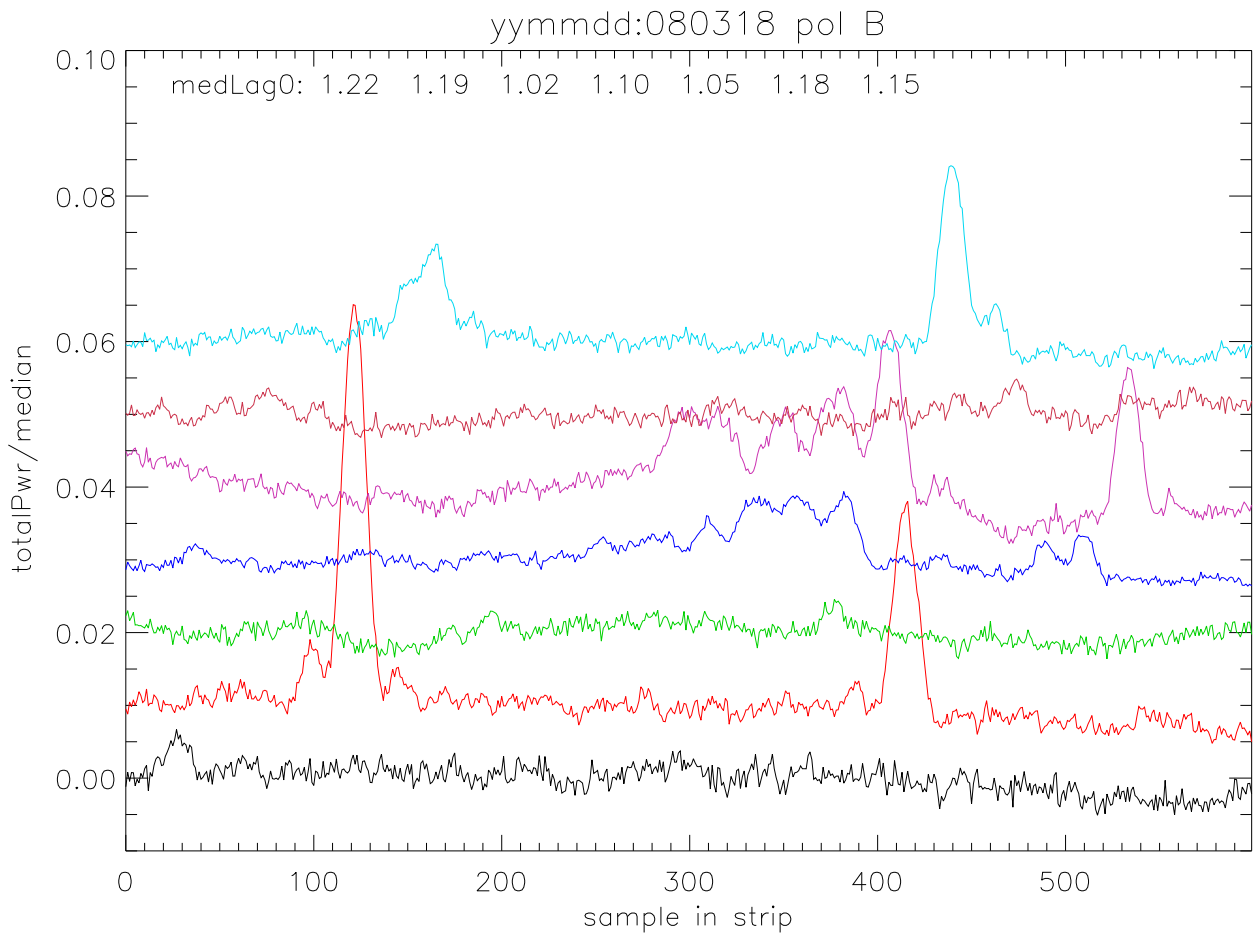
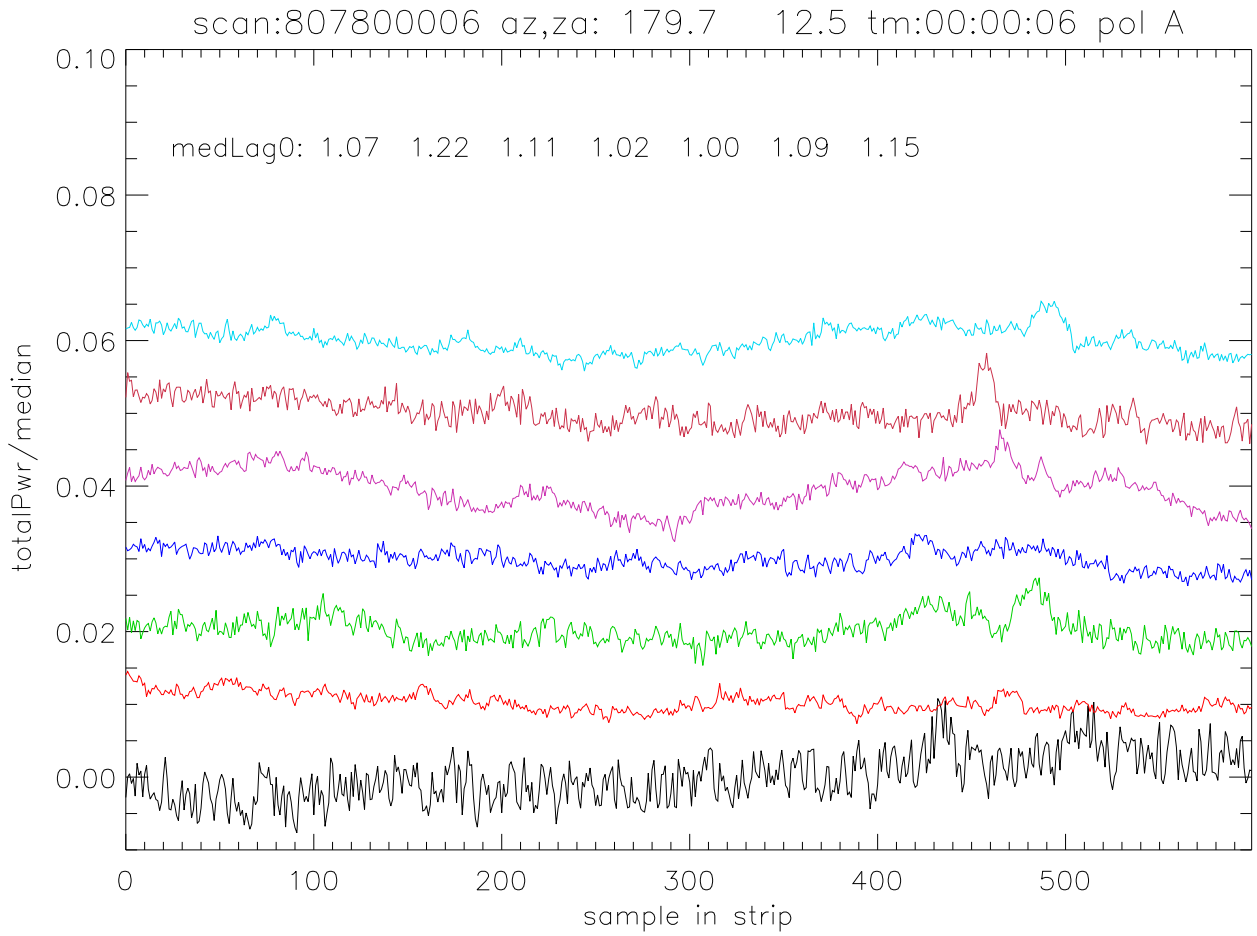
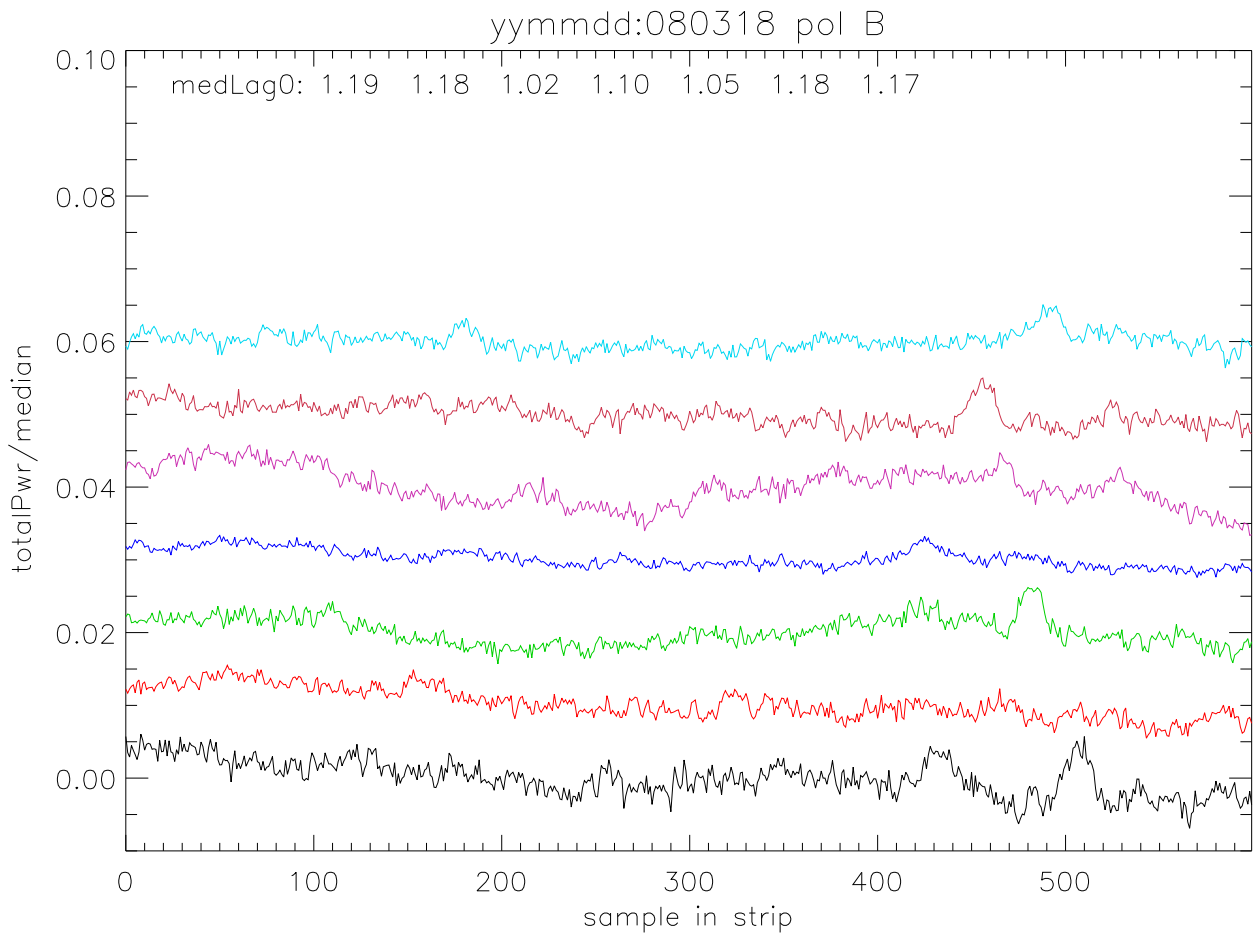
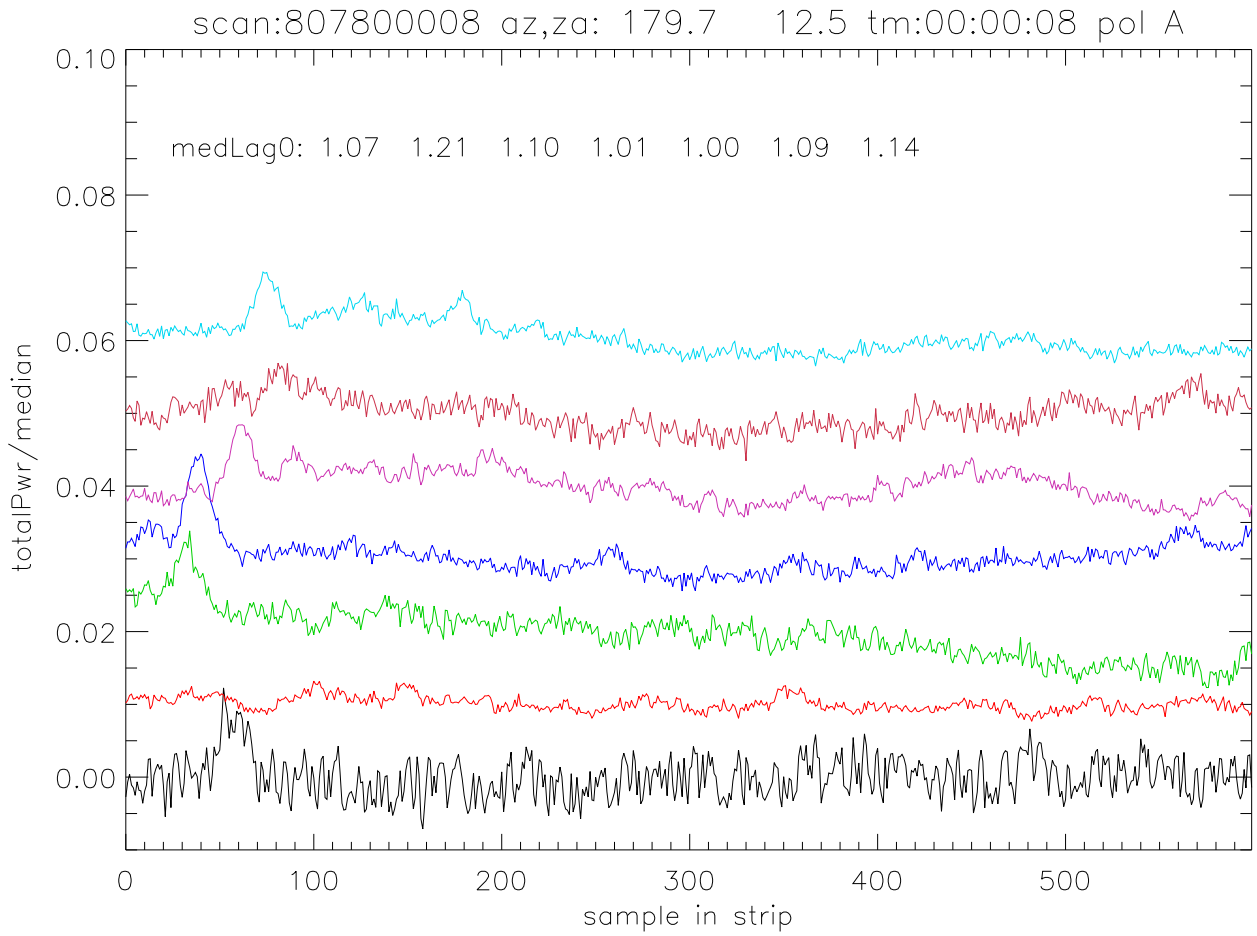
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

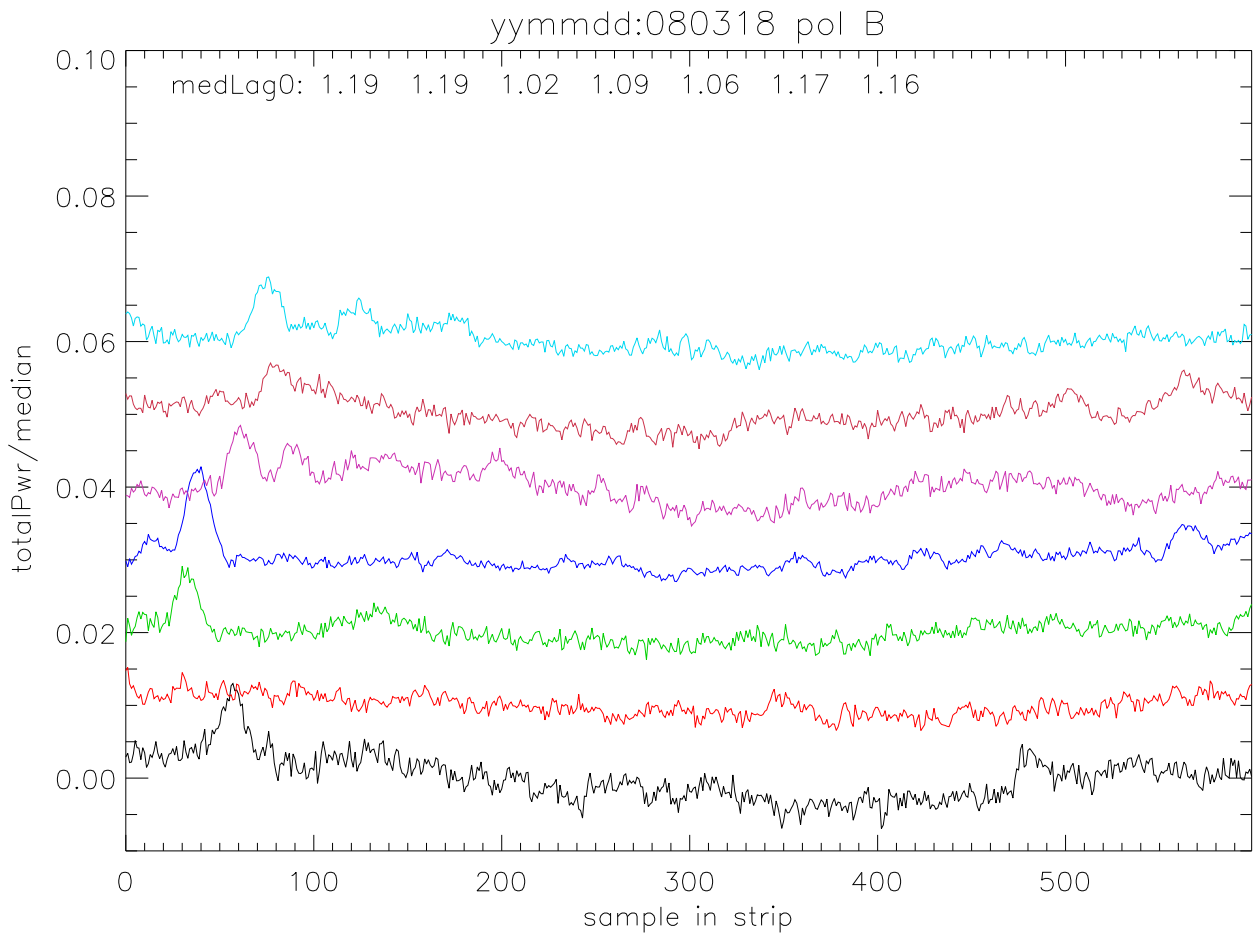

scan:807800004 az,za: 179.7 12.5 tm:00:00:04 pol A
medLag0: 1.07 1.22 1.11 1.03 1.01 1.10 1.16
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

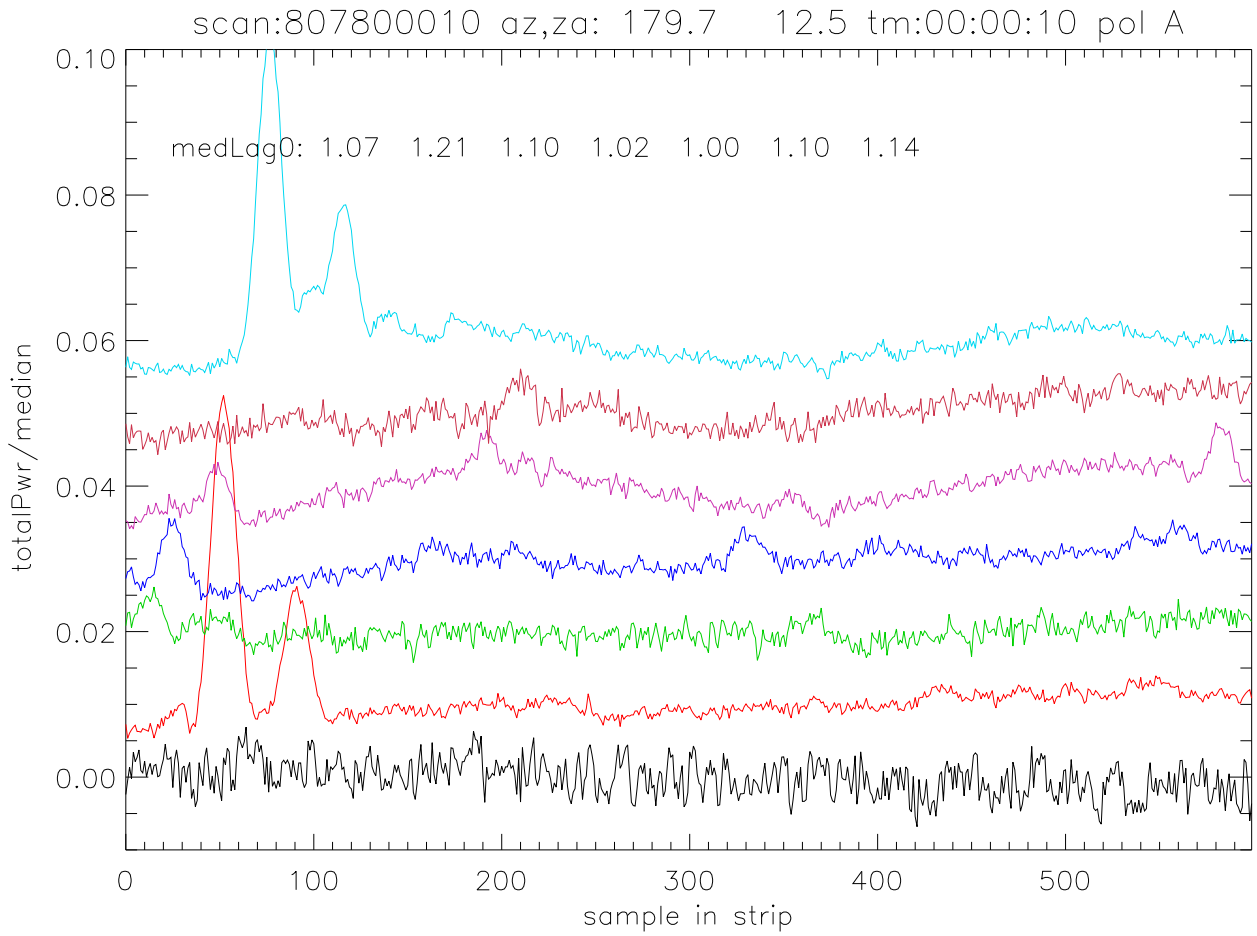

yymmdd:080318 pol B
medLag0: 1.22 1.19 1.02 1.10 1.05 1.18 1.15
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

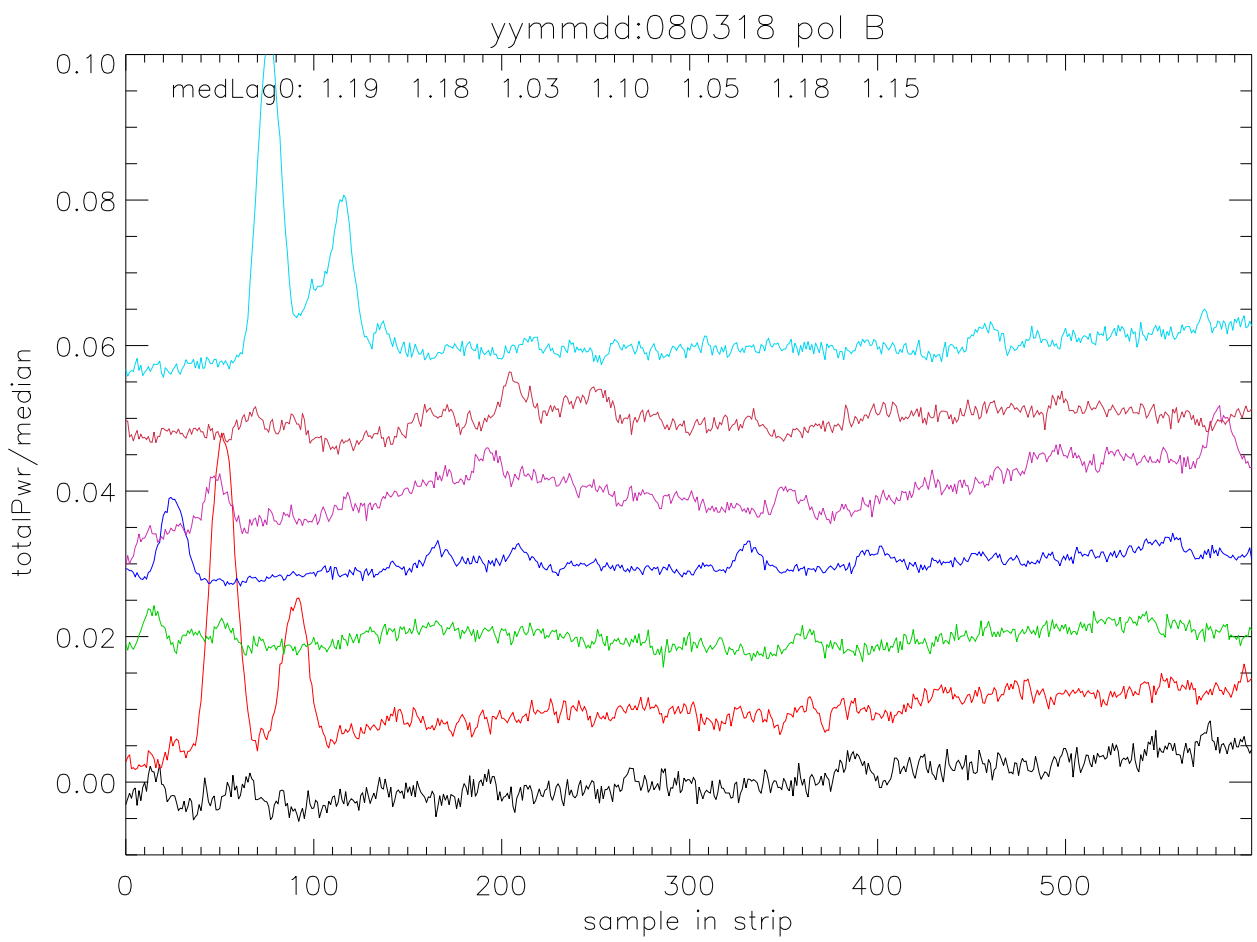

scan:807800006 az,za: 179.7 12.5 tm:00:00:06 pol A
medLag0: 1.07 1.22 1.11 1.02 1.00 1.09 1.15
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

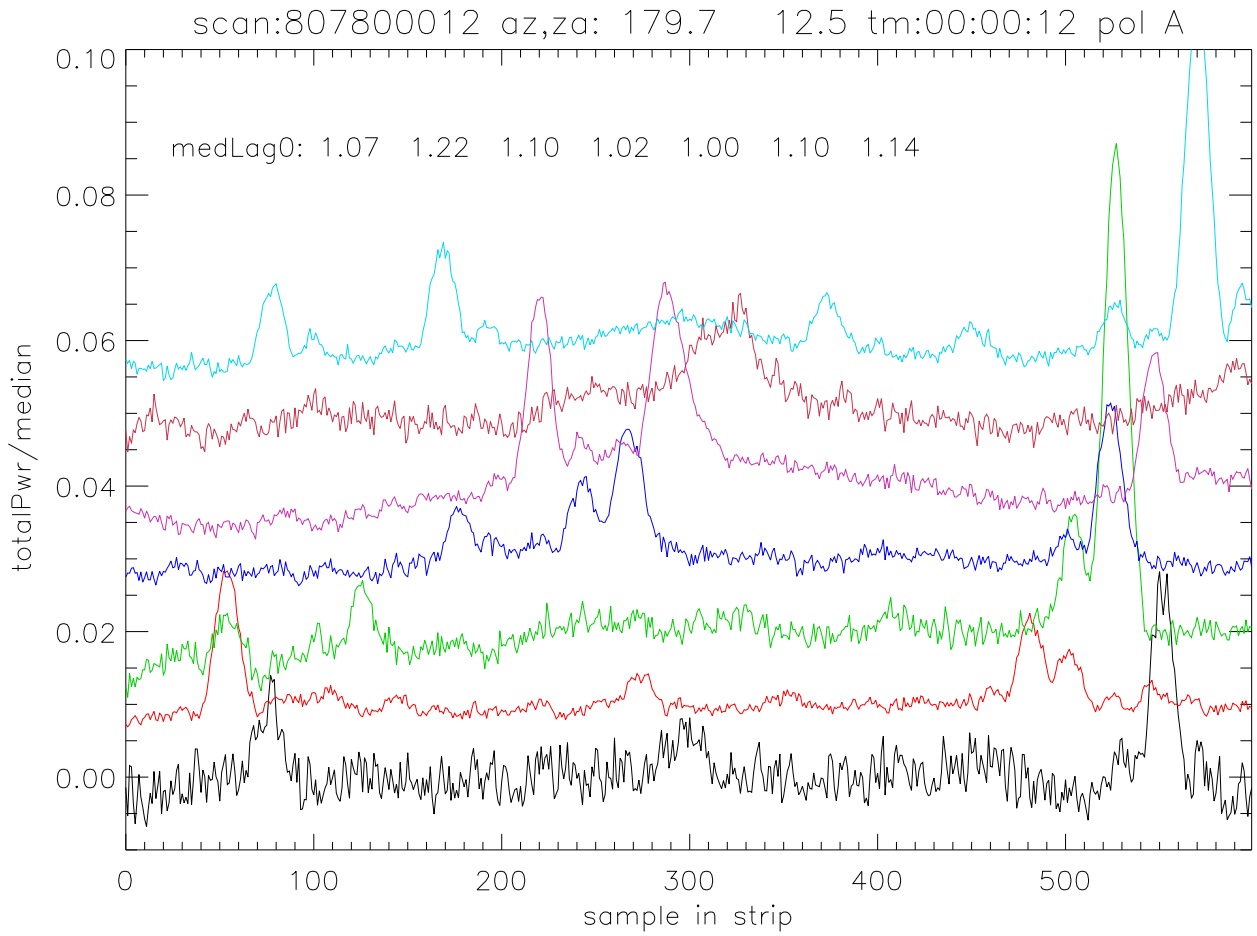

yymmdd:080318 pol B
medLag0: 1.19 1.18 1.02 1.10 1.05 1.18 1.17
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

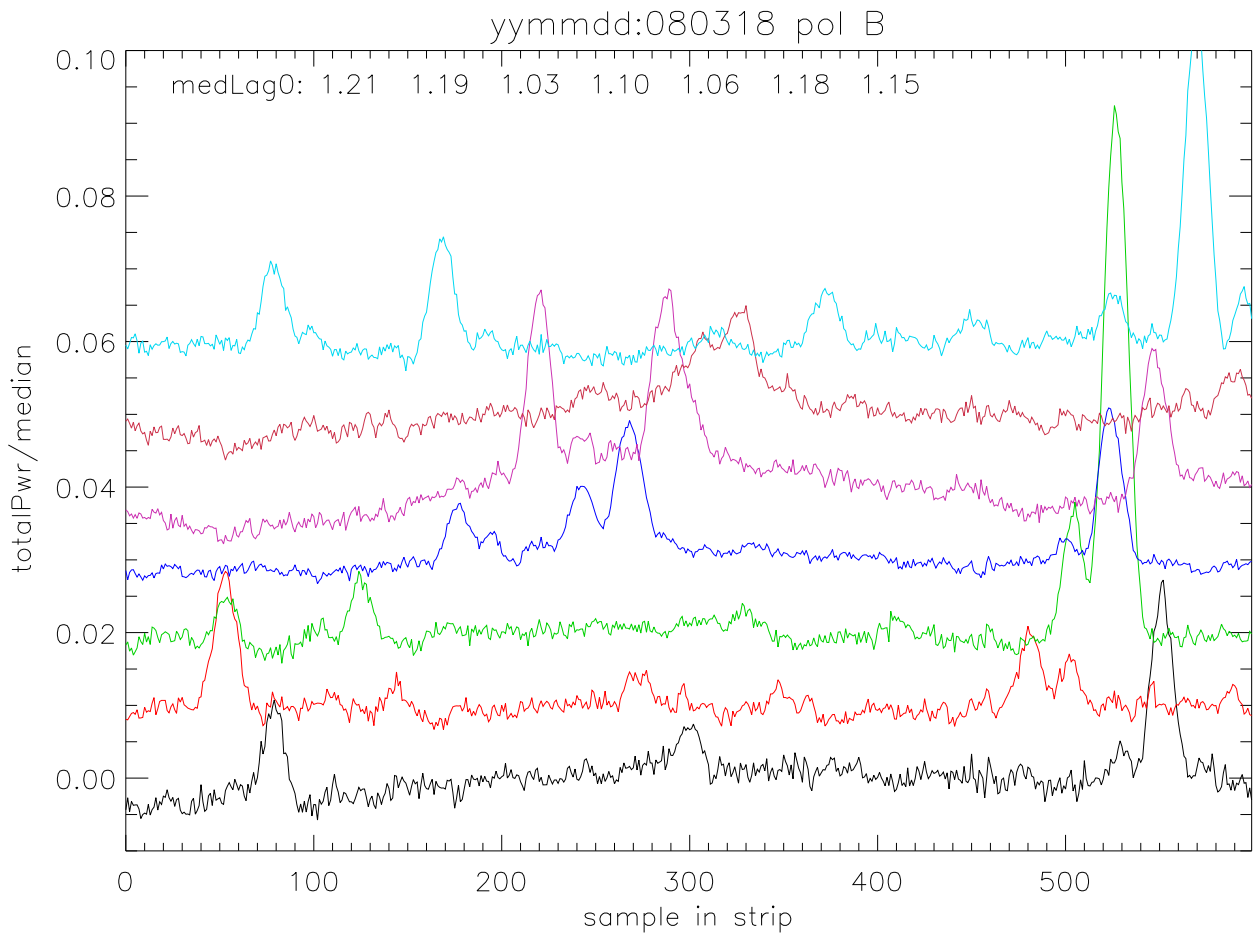

scan:807800008 az,za: 179.7 12.5 tm:00:00:08 pol A
medLag0: 1.07 1.21 1.10 1.01 1.00 1.09 1.14
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

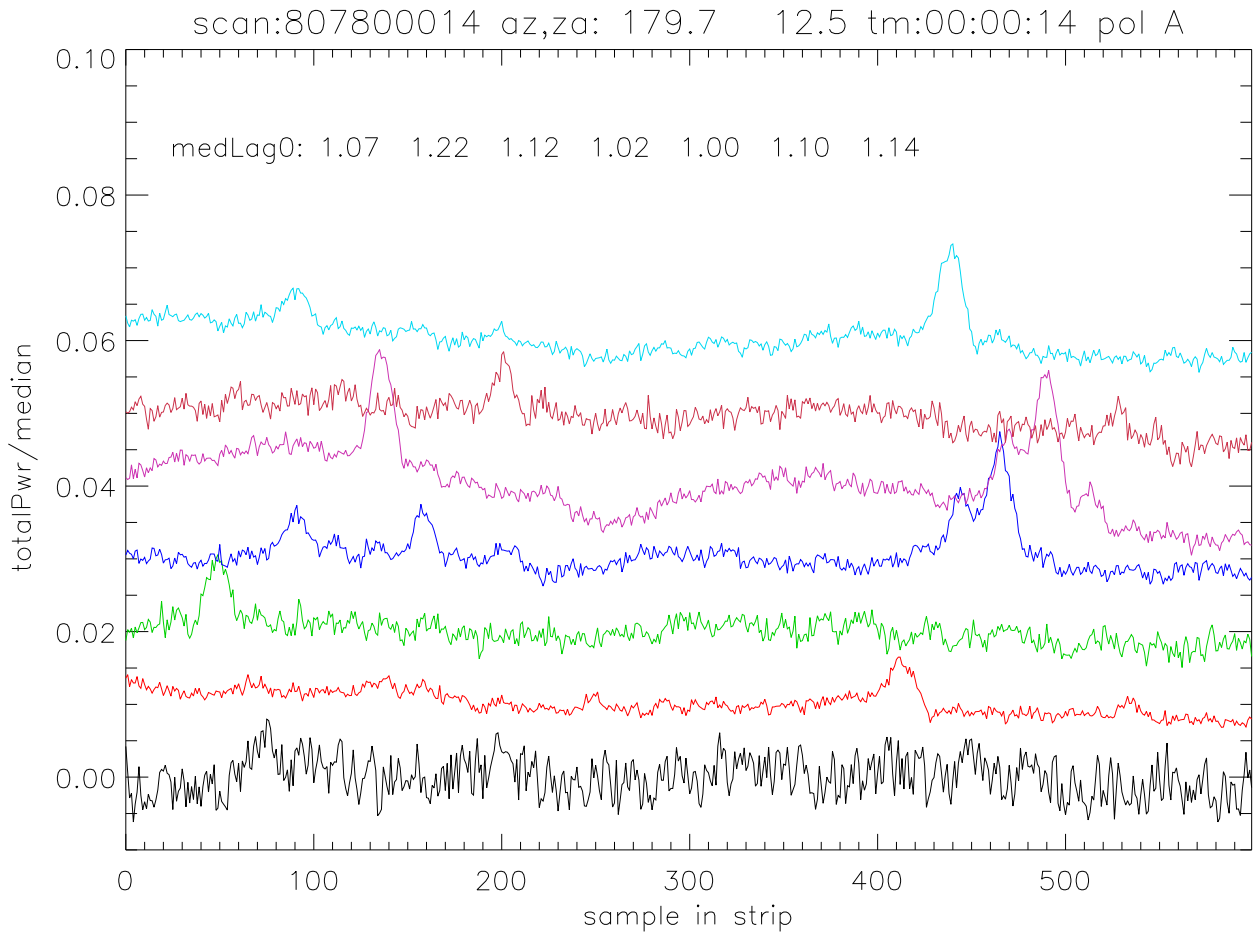

yymmdd:080318 pol B
medLag0: 1.19 1.19 1.02 1.09 1.06 1.17 1.16
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

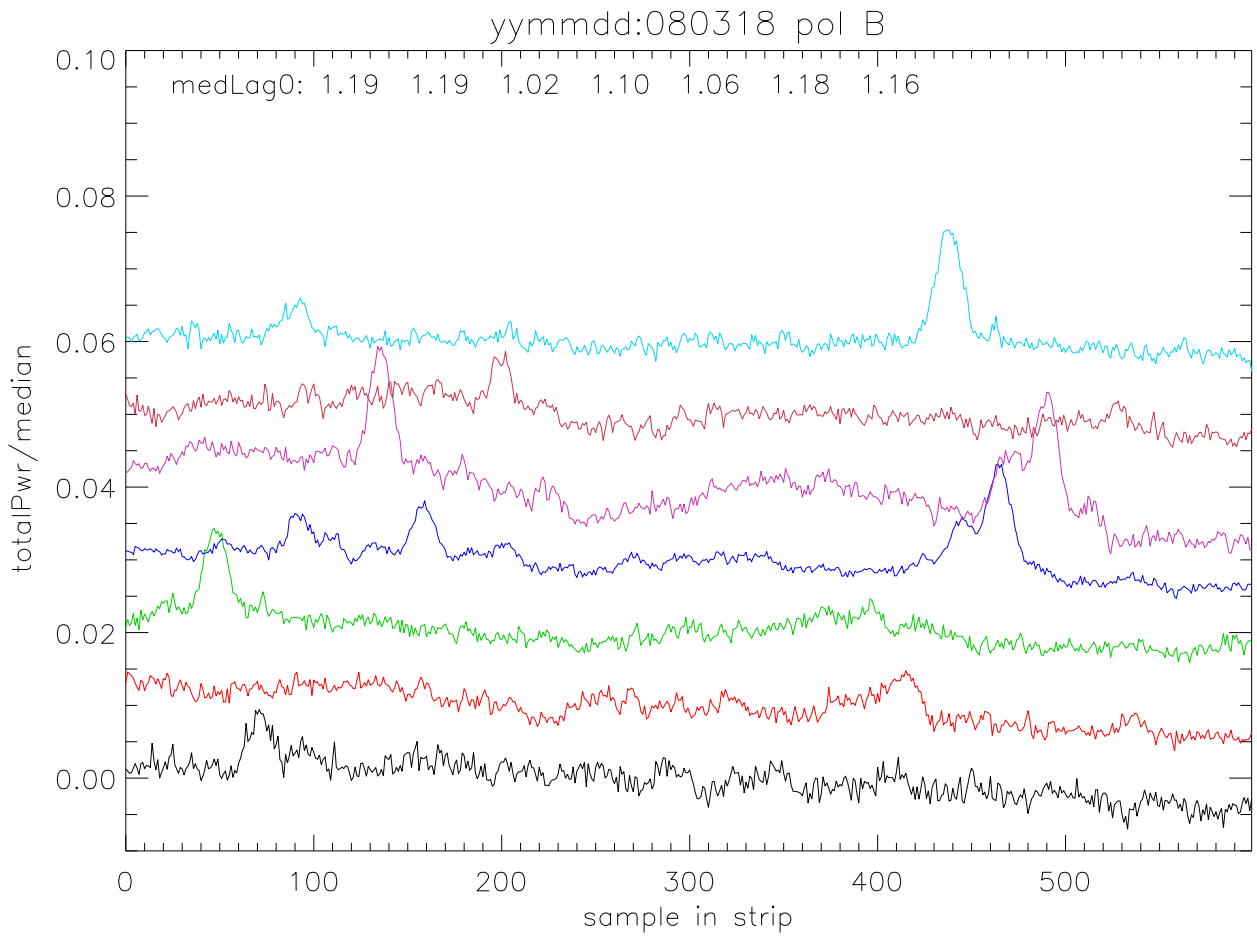

scan:807800010 az,za: 179.7 12.5 tm:00:00:10 pol A
medLag0: 1.07 1.21 1.10 1.02 1.00 1.10 1.14
totalPwr/median
sample in strip
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500

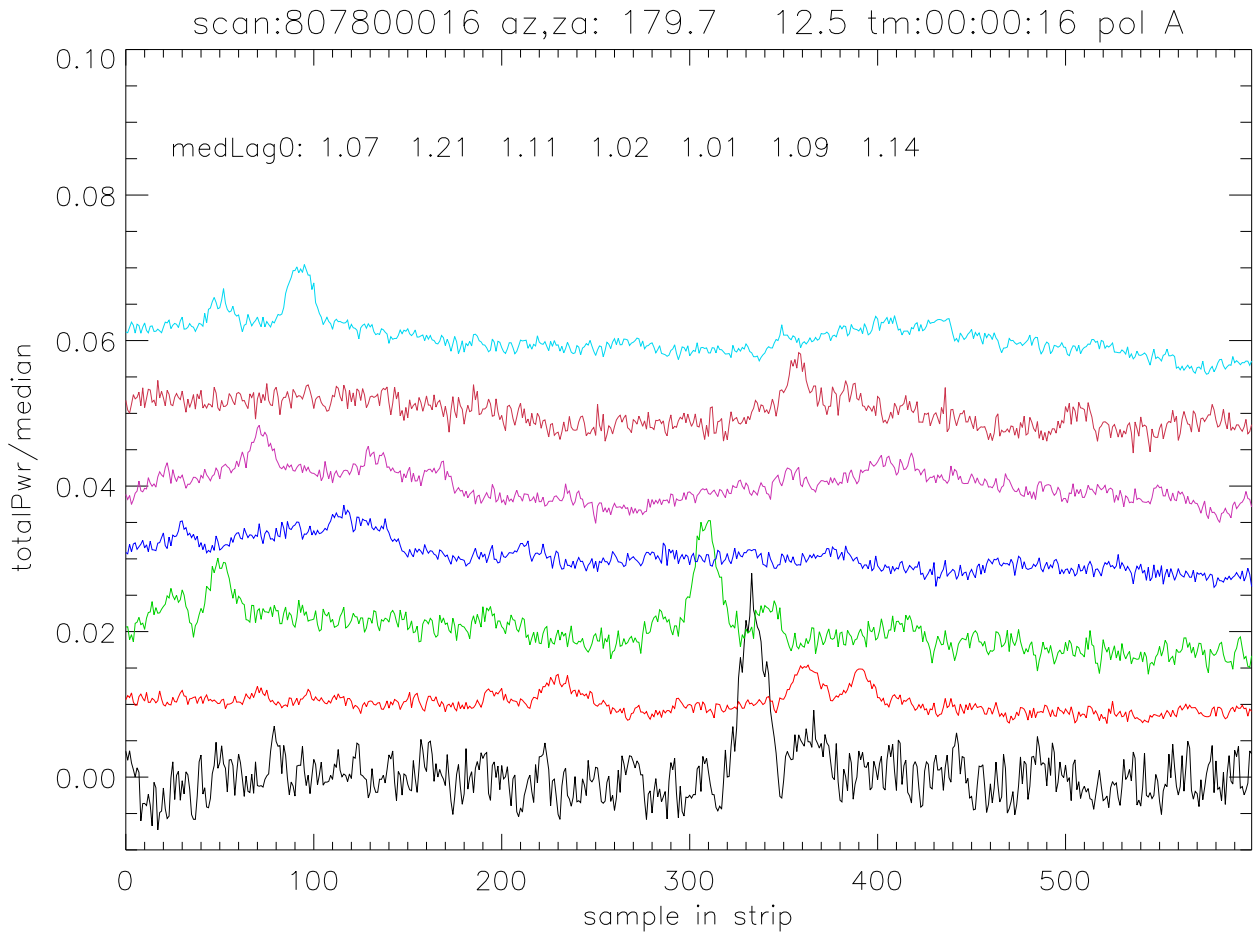

yymmdd:080318 pol B
medLag0: 1.19 1.18 1.03 1.10 1.05 1.18 1.15
totalPwr/median
sample in strip
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500

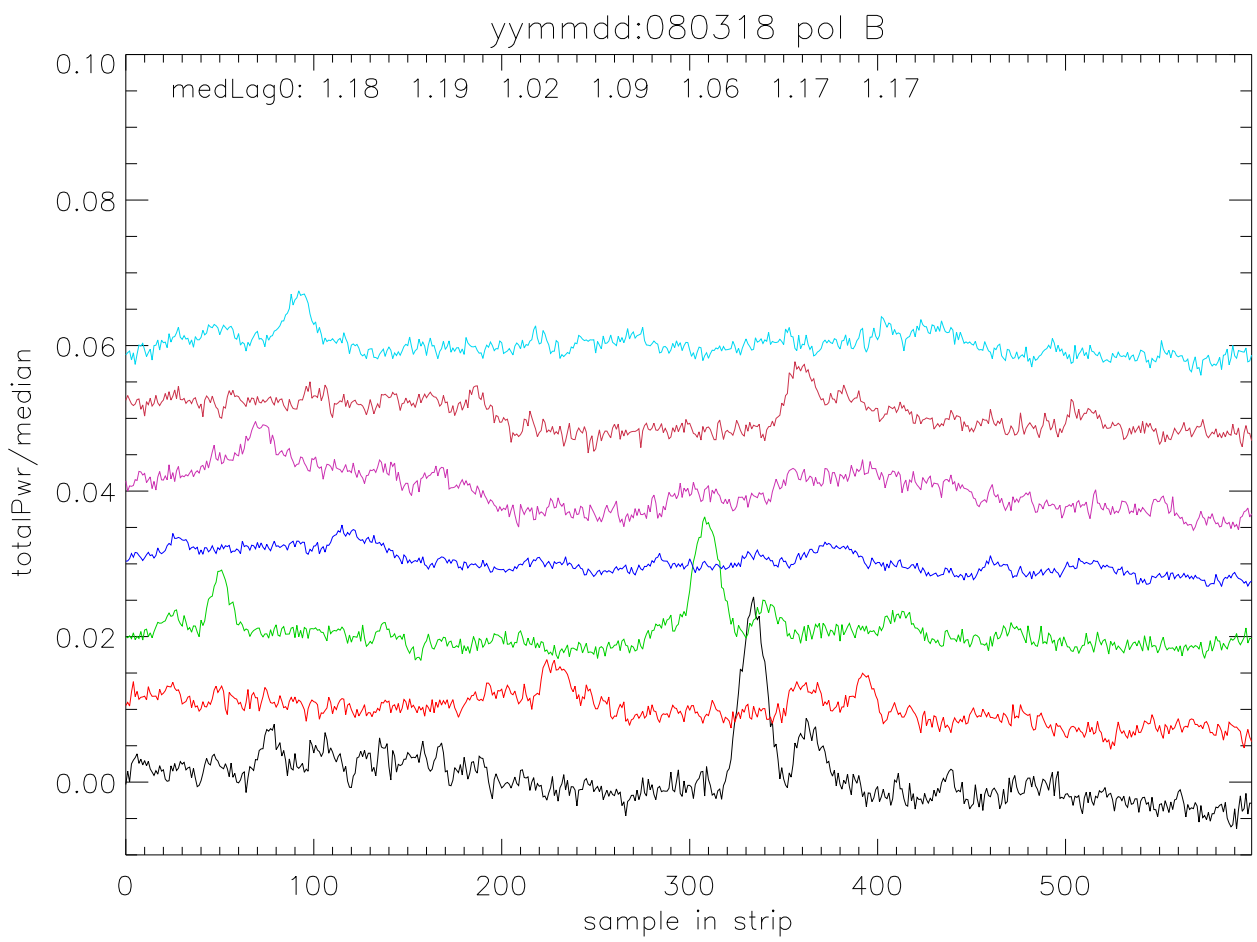

scan:807800012 az,za: 179.7 12.5 tm:00:00:12 pol A
medLag0: 1.07 1.22 1.10 1.02 1.00 1.10 1.14
totalPwr/median
sample in strip
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500

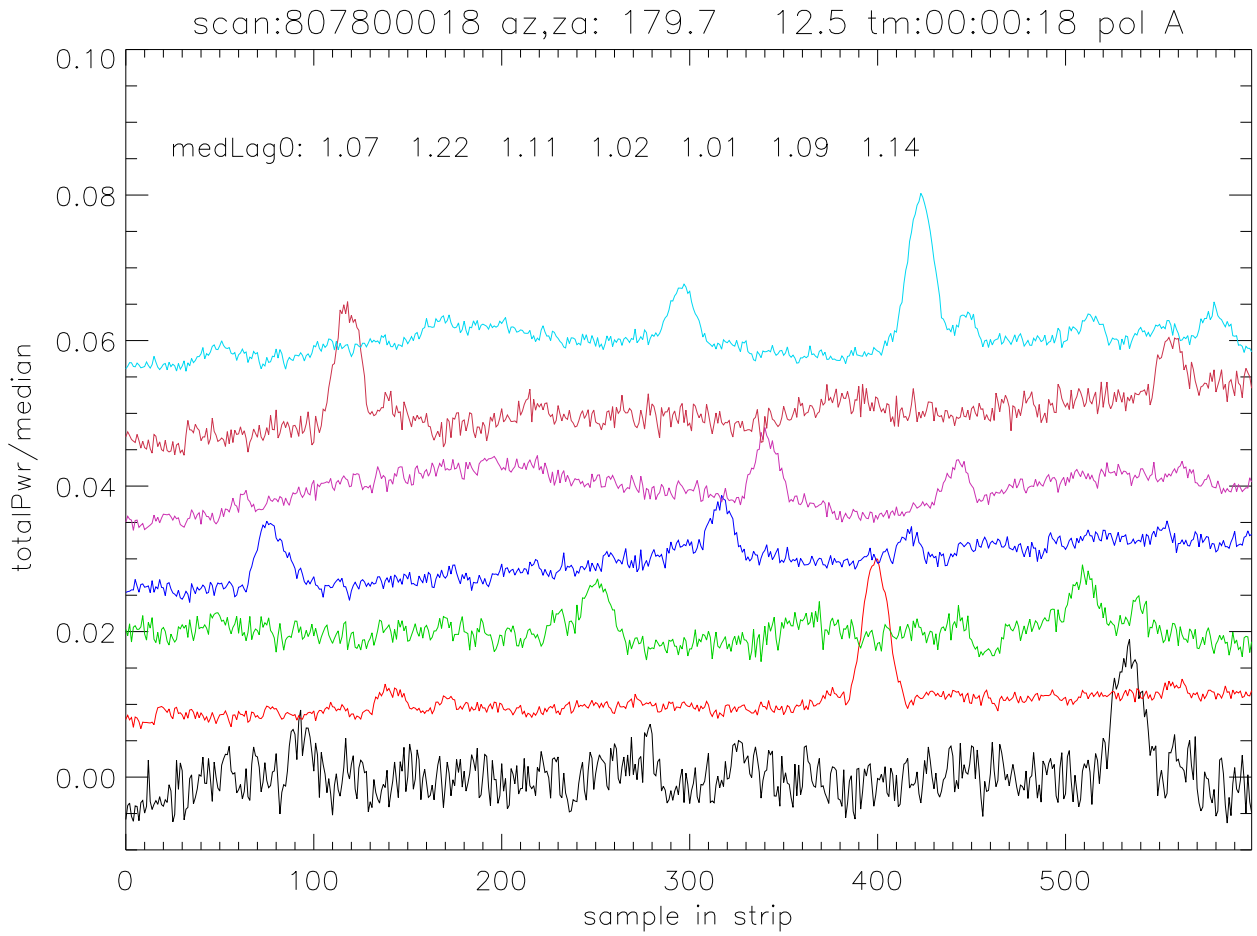

yymmdd:080318 pol B
medLag0: 1.21 1.19 1.03 1.10 1.06 1.18 1.15
totalPwr/median
sample in strip
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500


scan:807800014 az,za: 179.7 12.5 tm:00:00:14 pol A
medLag0: 1.07 1.22 1.12 1.02 1.00 1.10 1.14
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:080318 pol B
medLag0: 1.19 1.19 1.02 1.10 1.06 1.18 1.16
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


scan:807800016 az,za: 179.7 12.5 tm:00:00:16 pol A
medLag0: 1.07 1.21 1.11 1.02 1.01 1.09 1.14
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:080318 pol B
medLag0: 1.18 1.19 1.02 1.09 1.06 1.17 1.17
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


scan:807800018 az,za: 179.7 12.5 tm:00:00:18 pol A
medLag0: 1.07 1.22 1.11 1.02 1.01 1.09 1.14
totalPwr/median
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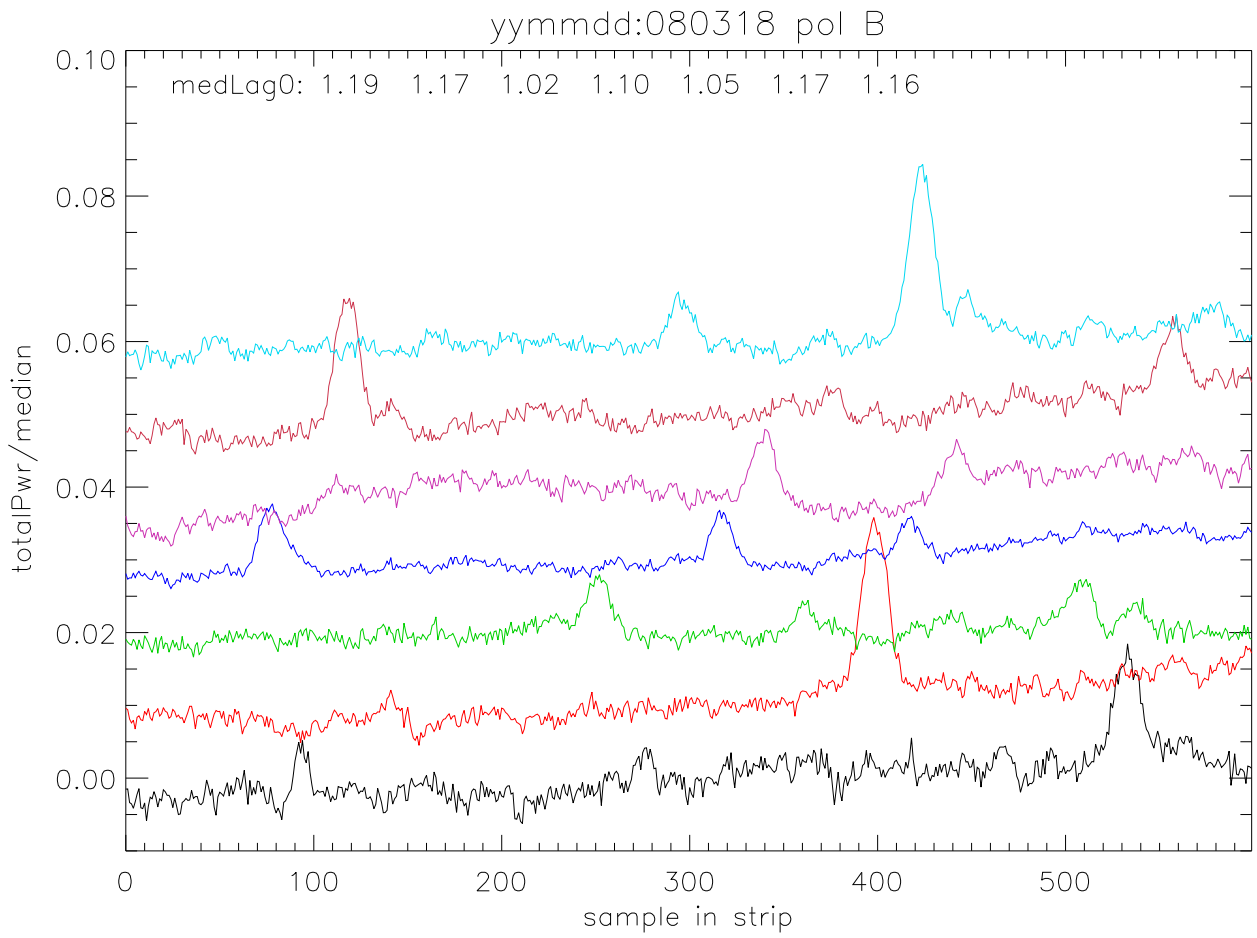
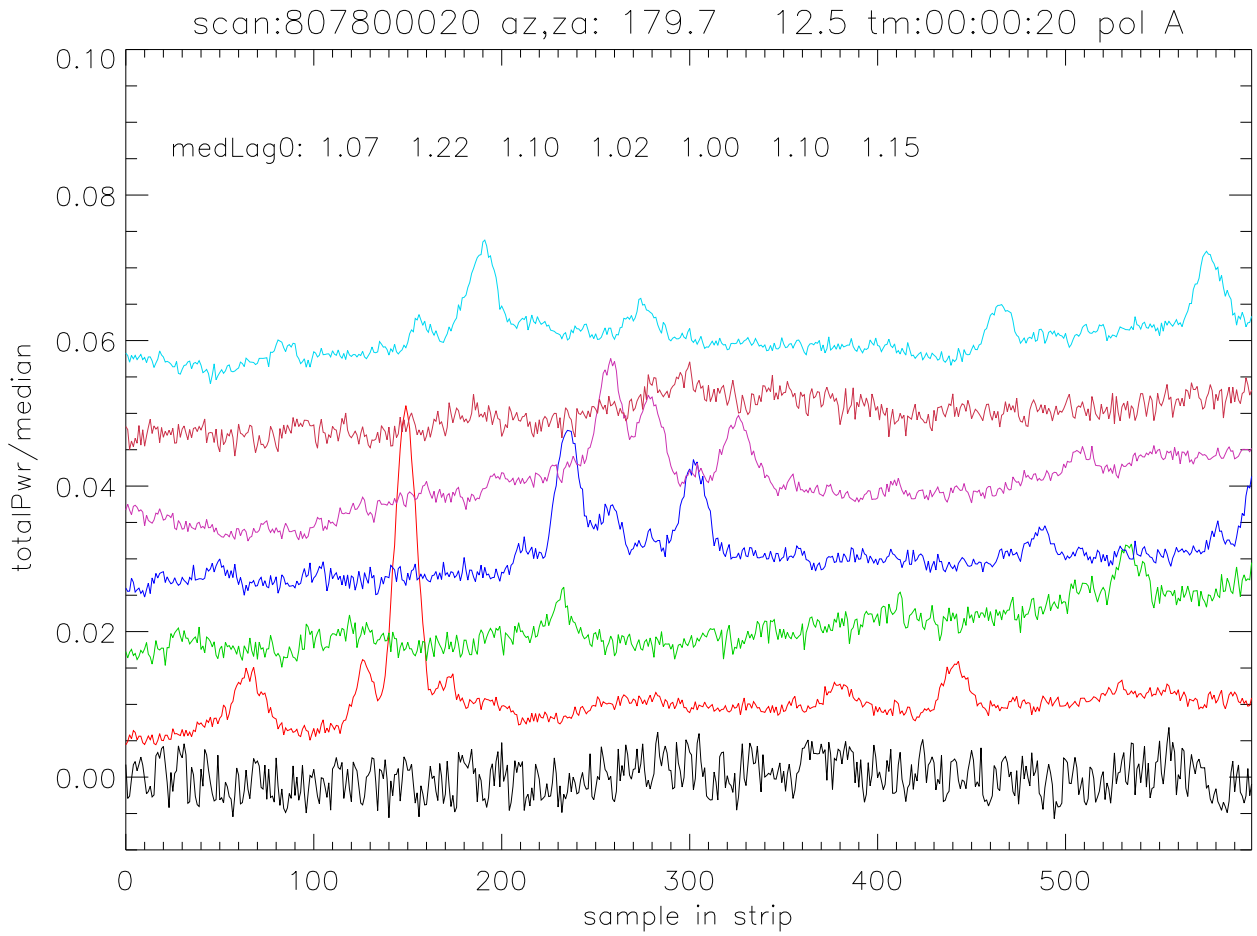
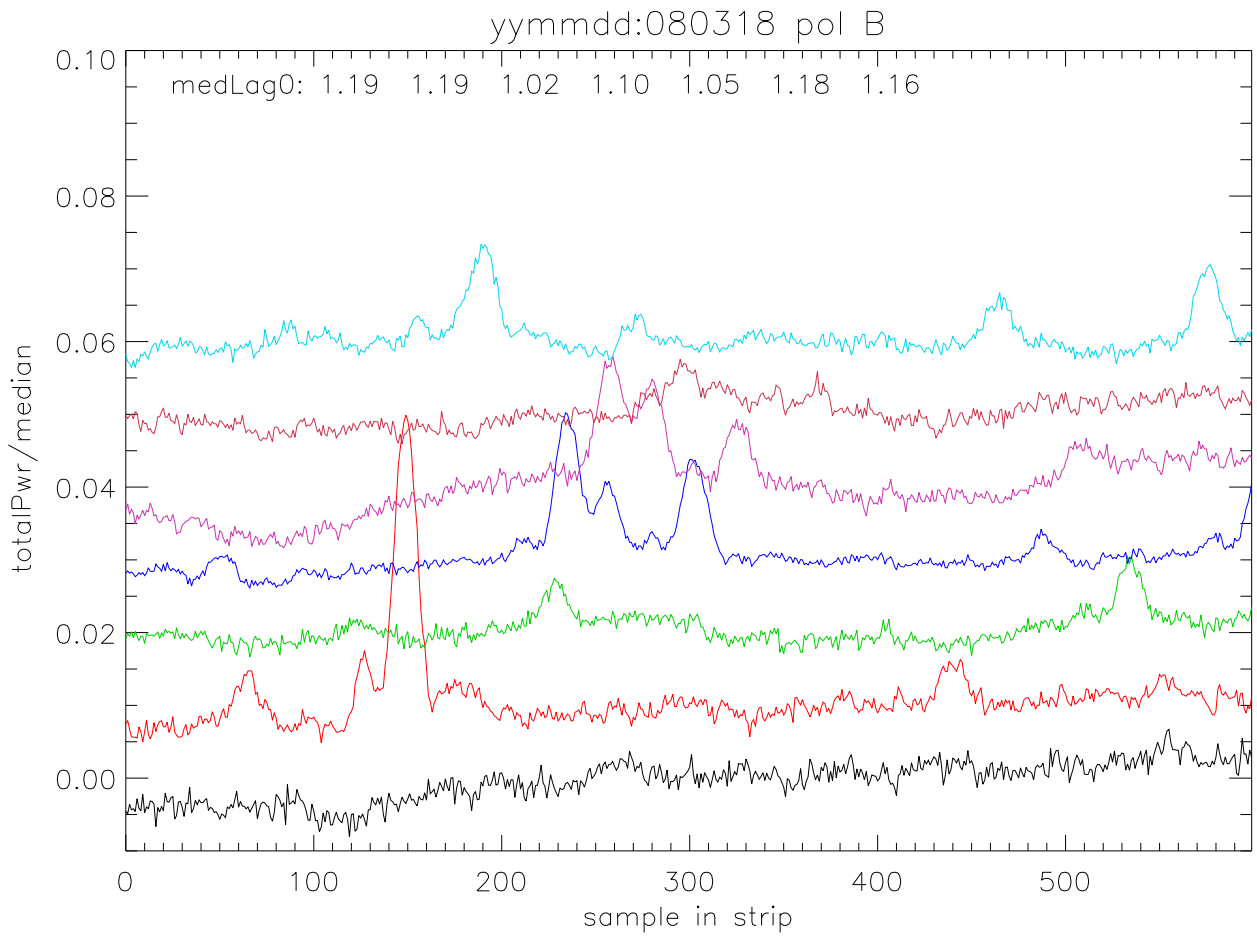
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:080318 pol B
medLag0: 1.19 1.17 1.02 1.10 1.05 1.17 1.16
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


scan:807800020 az,za: 179.7 12.5 tm:00:00:20 pol A
medLag0: 1.07 1.22 1.10 1.02 1.00 1.10 1.15
totalPwr/median
sample in strip
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500


yymmdd:080318 pol B
medLag0: 1.19 1.19 1.02 1.10 1.05 1.18 1.16
totalPwr/median
sample in strip
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500