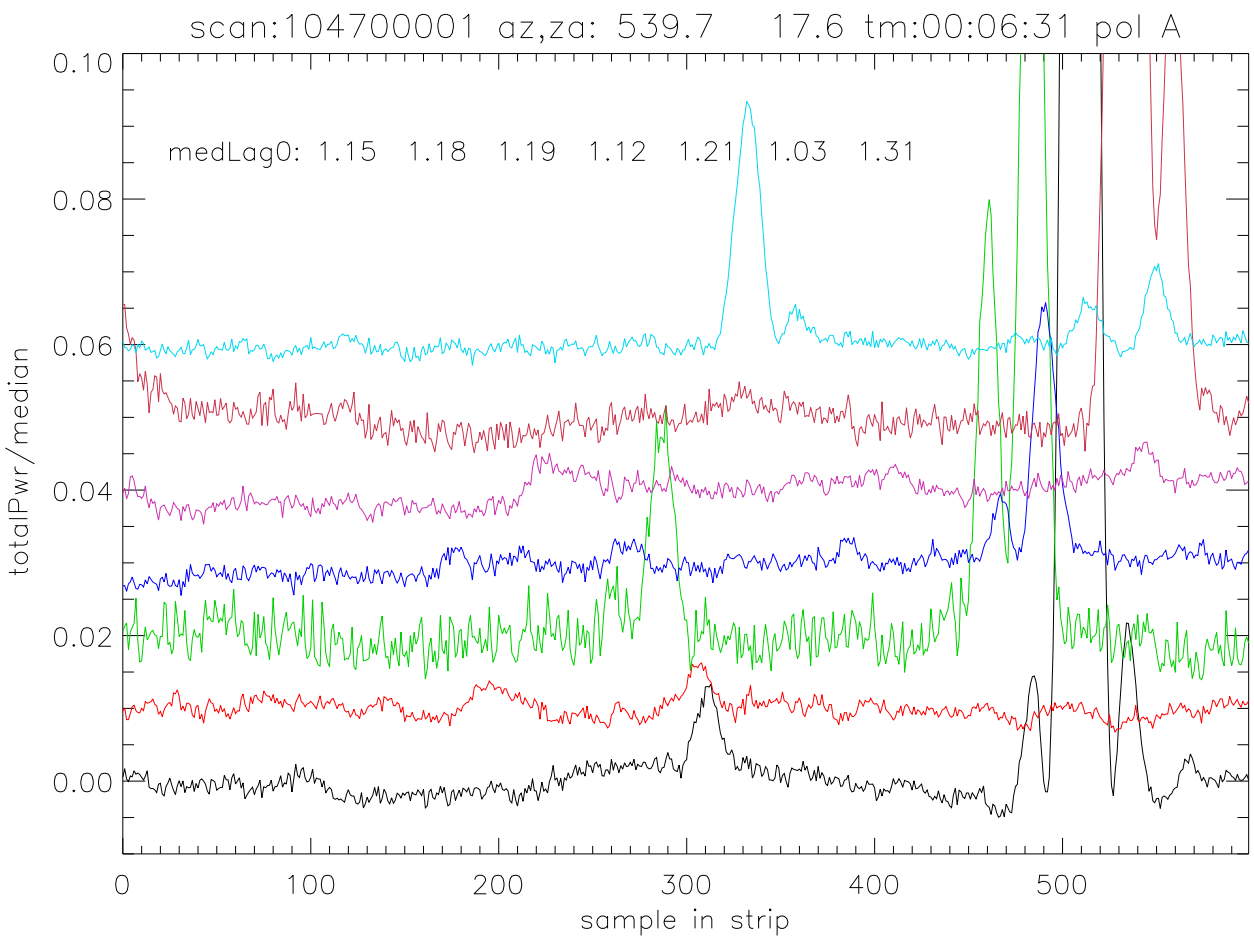
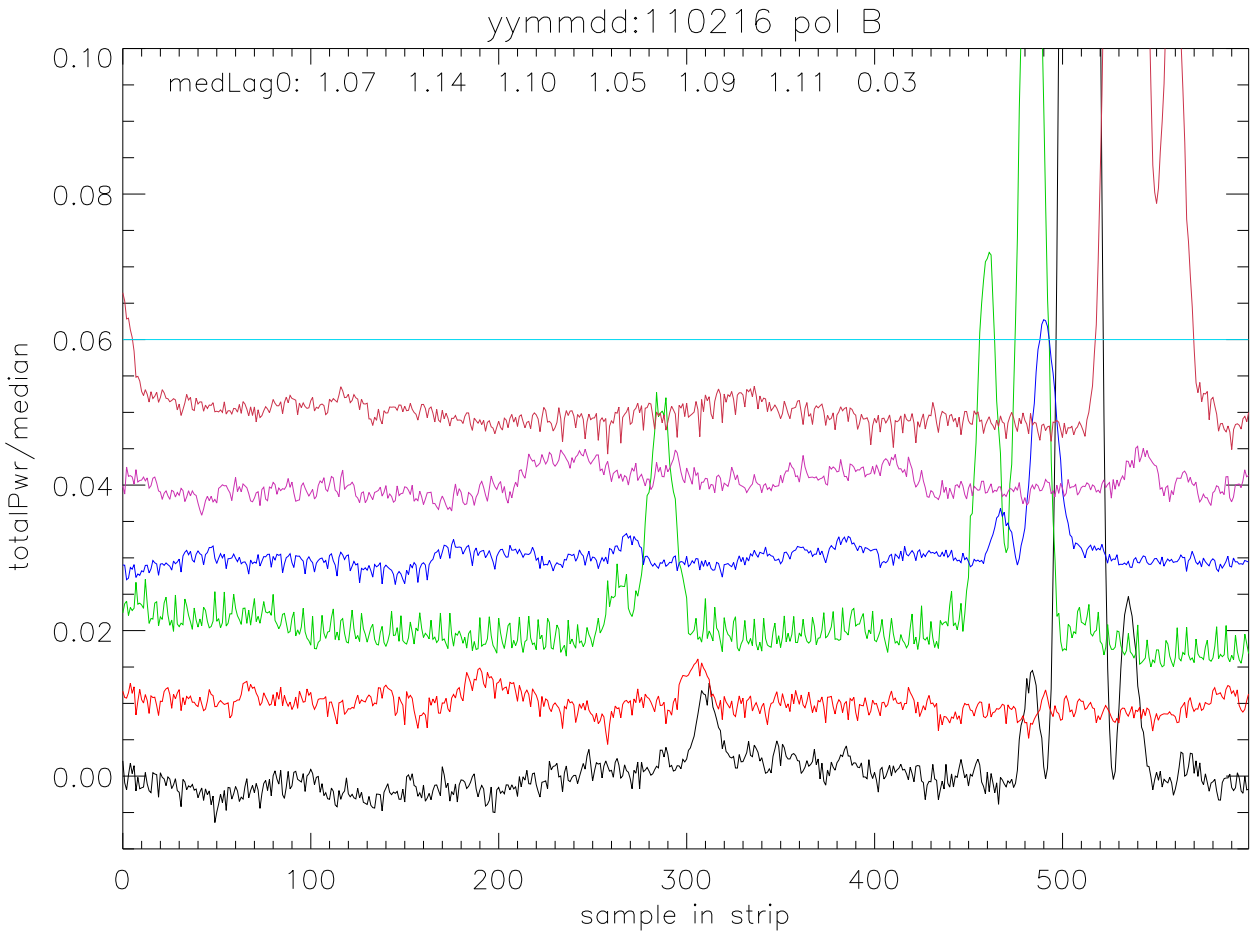
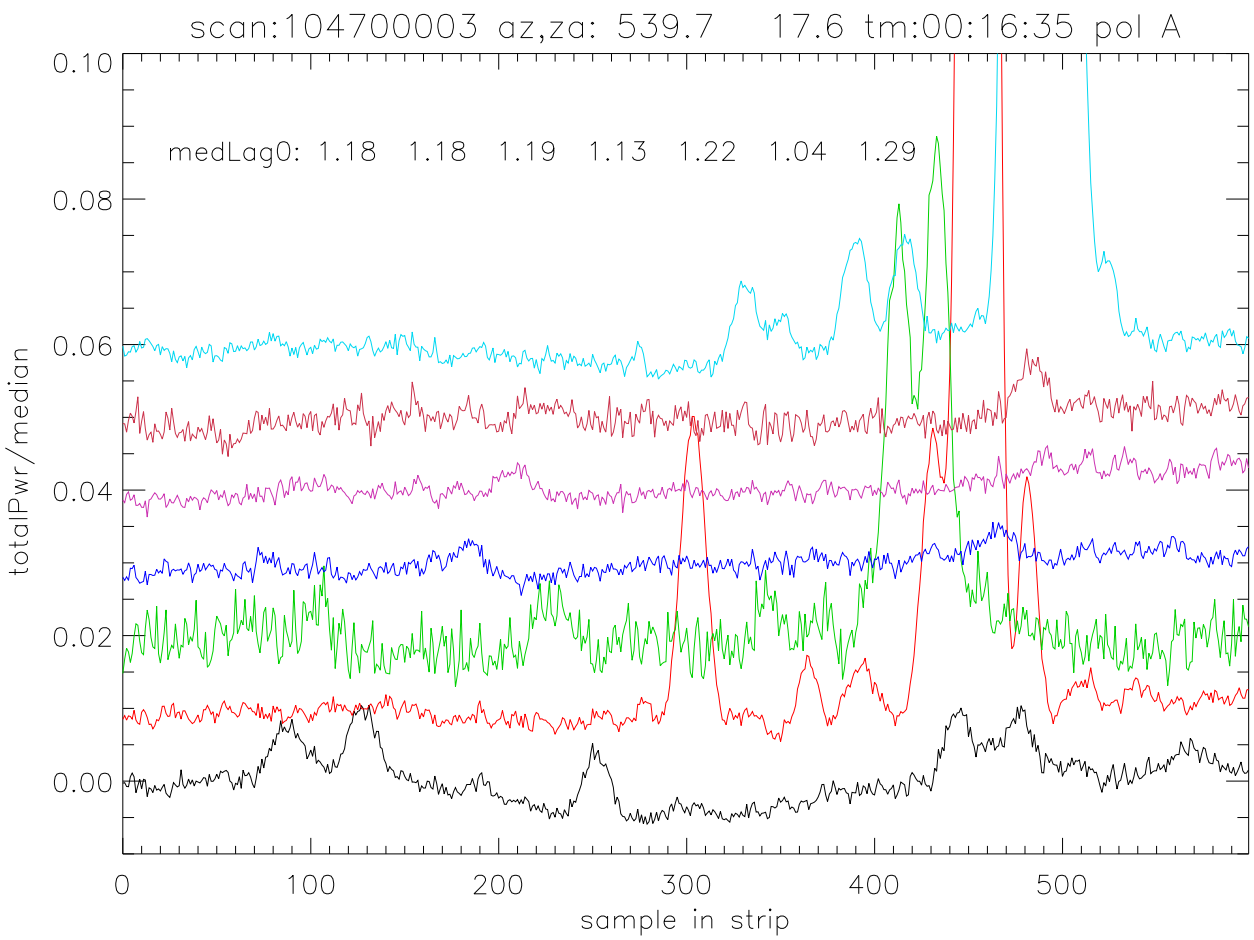
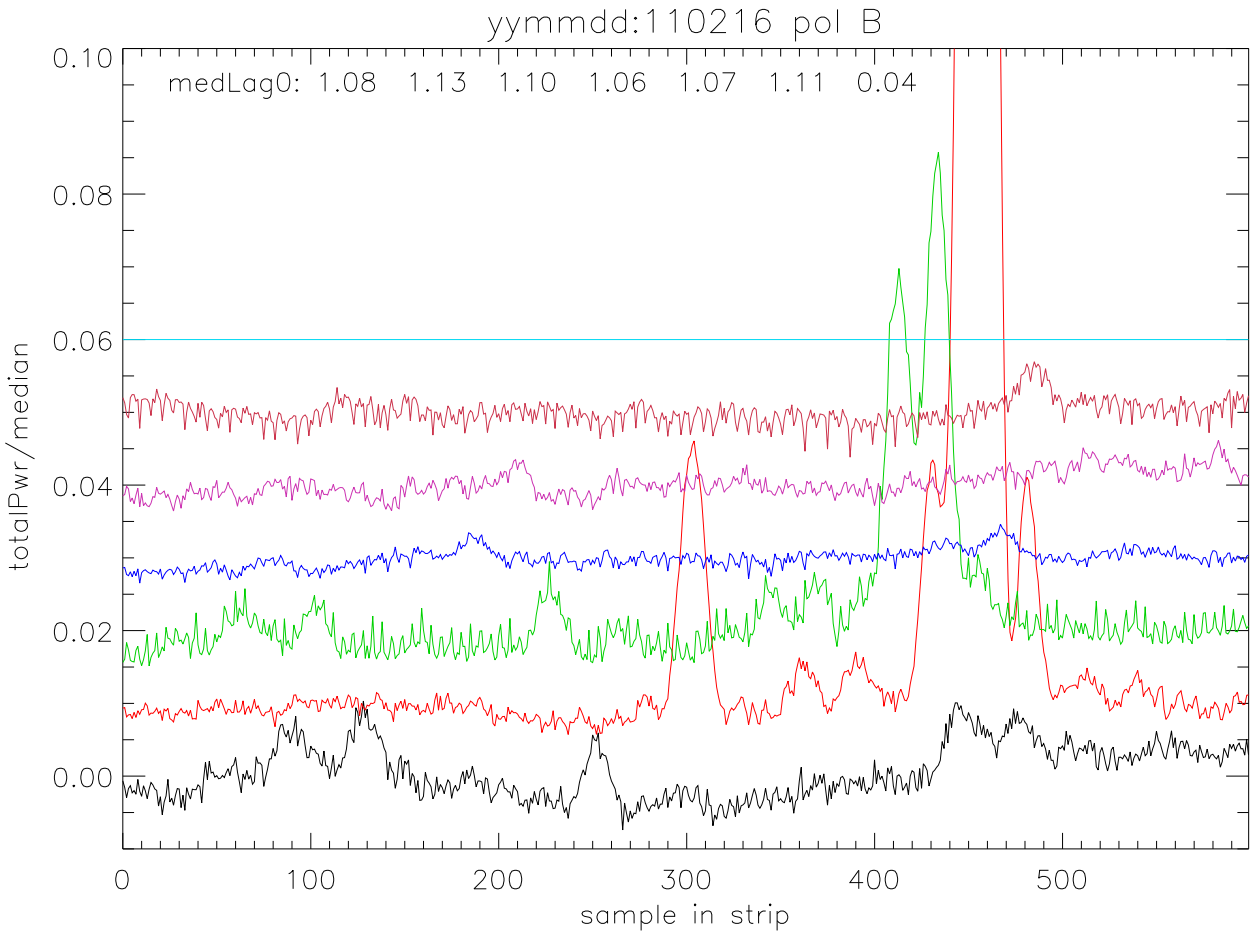
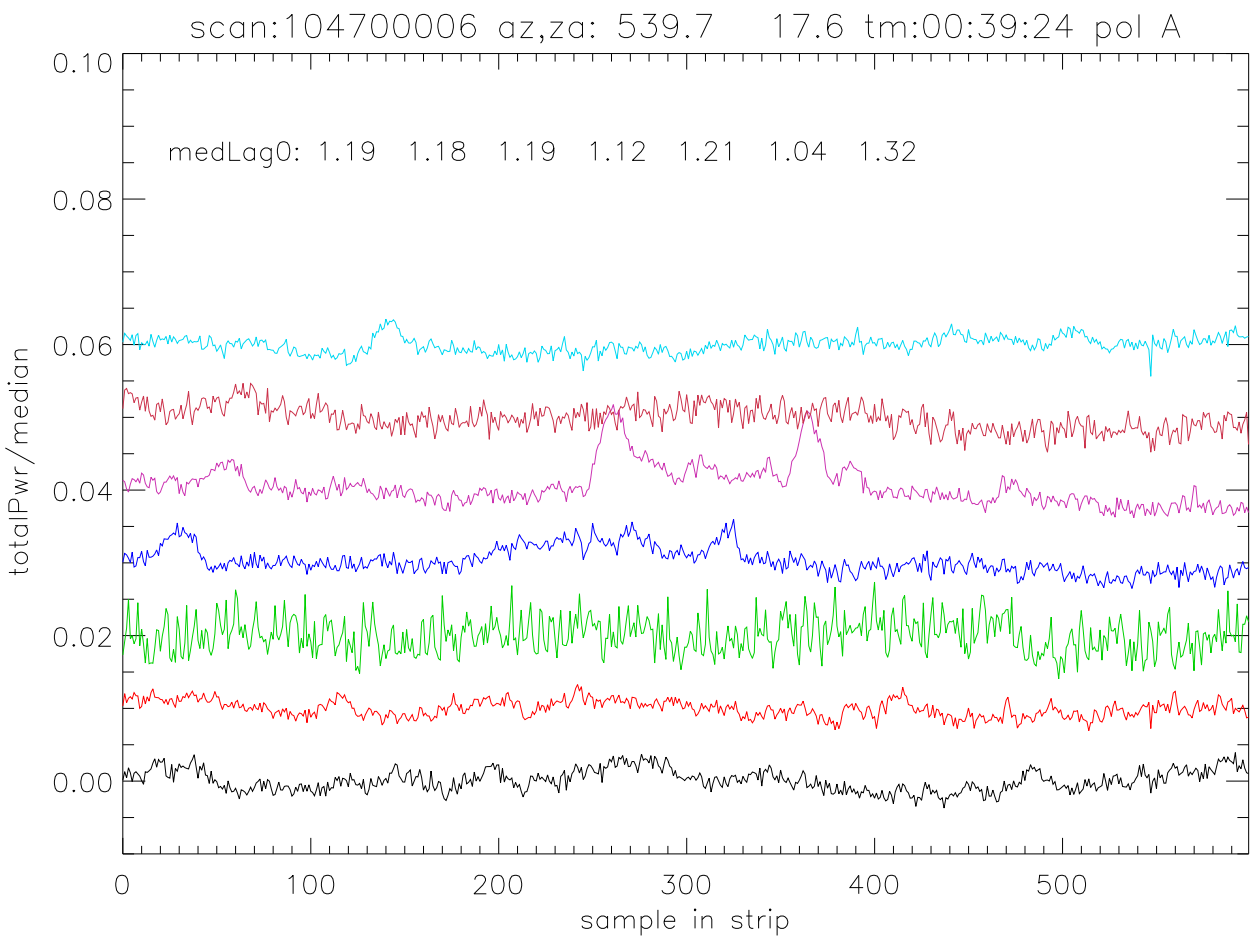
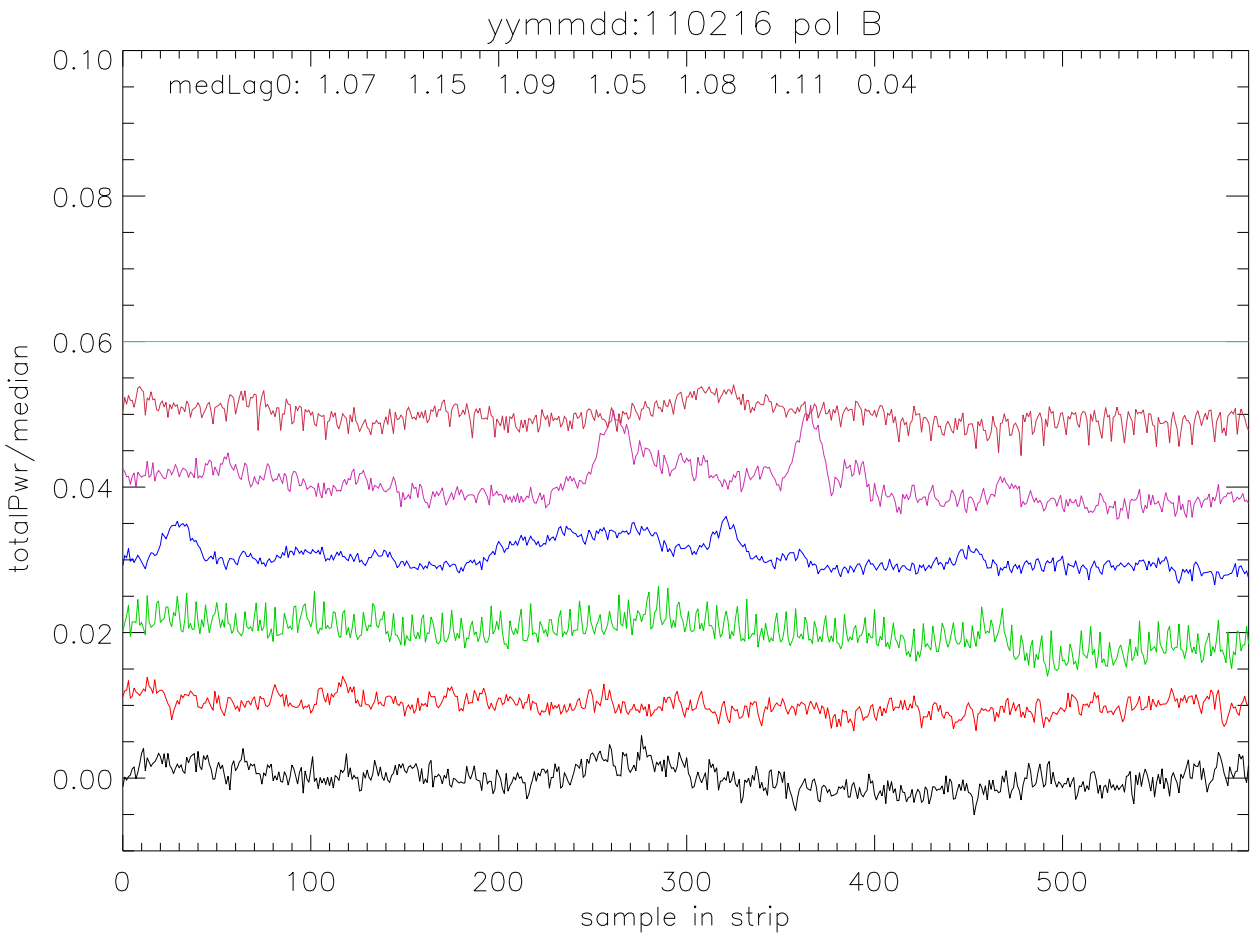

scan:104700001 az,za: 539.7 17.6 tm:00:06:31 pol A
medLag0: 1.15 1.18 1.19 1.12 1.21 1.03 1.31
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

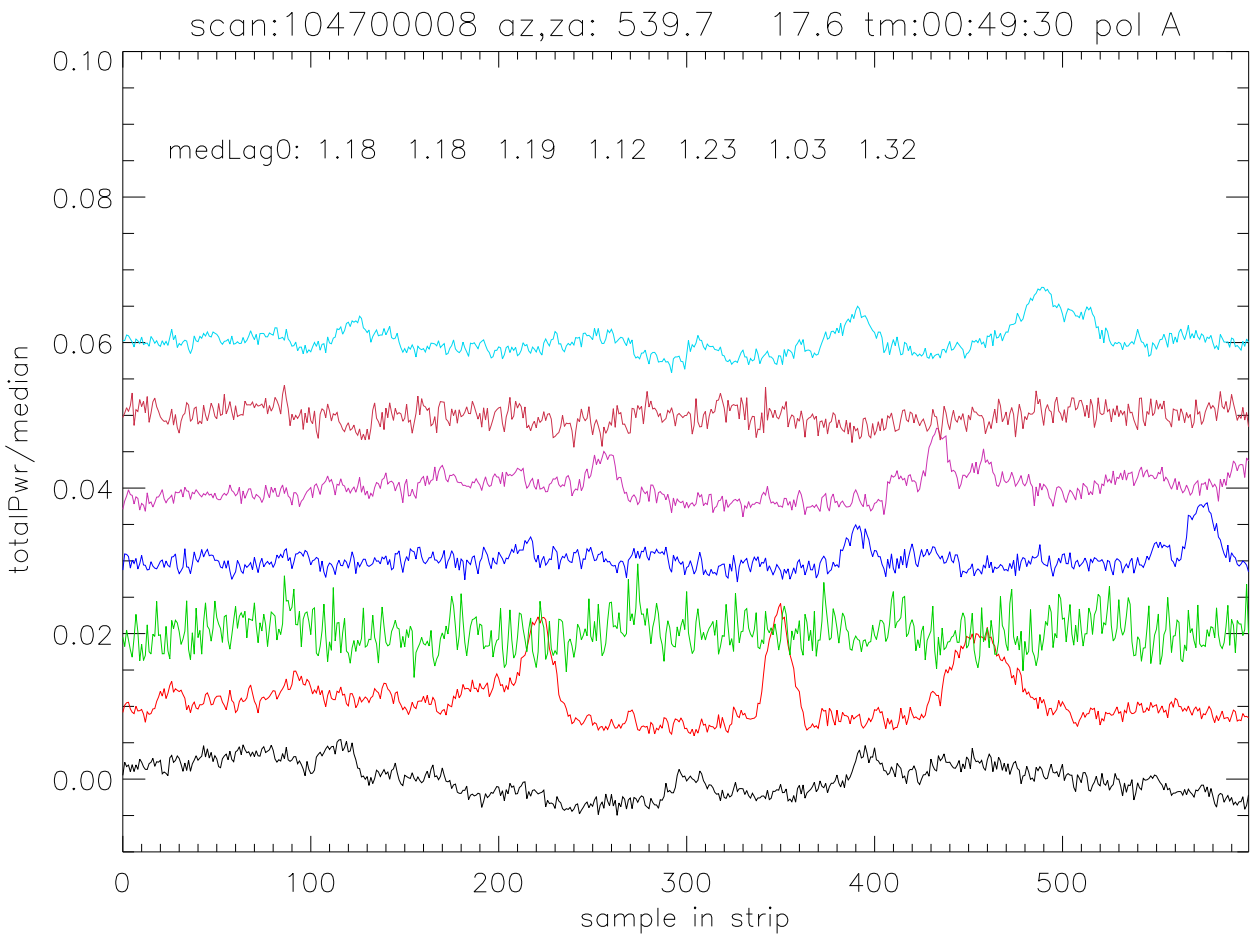

yymmdd:110216 pol B
medLag0: 1.07 1.14 1.10 1.05 1.09 1.11 0.03
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

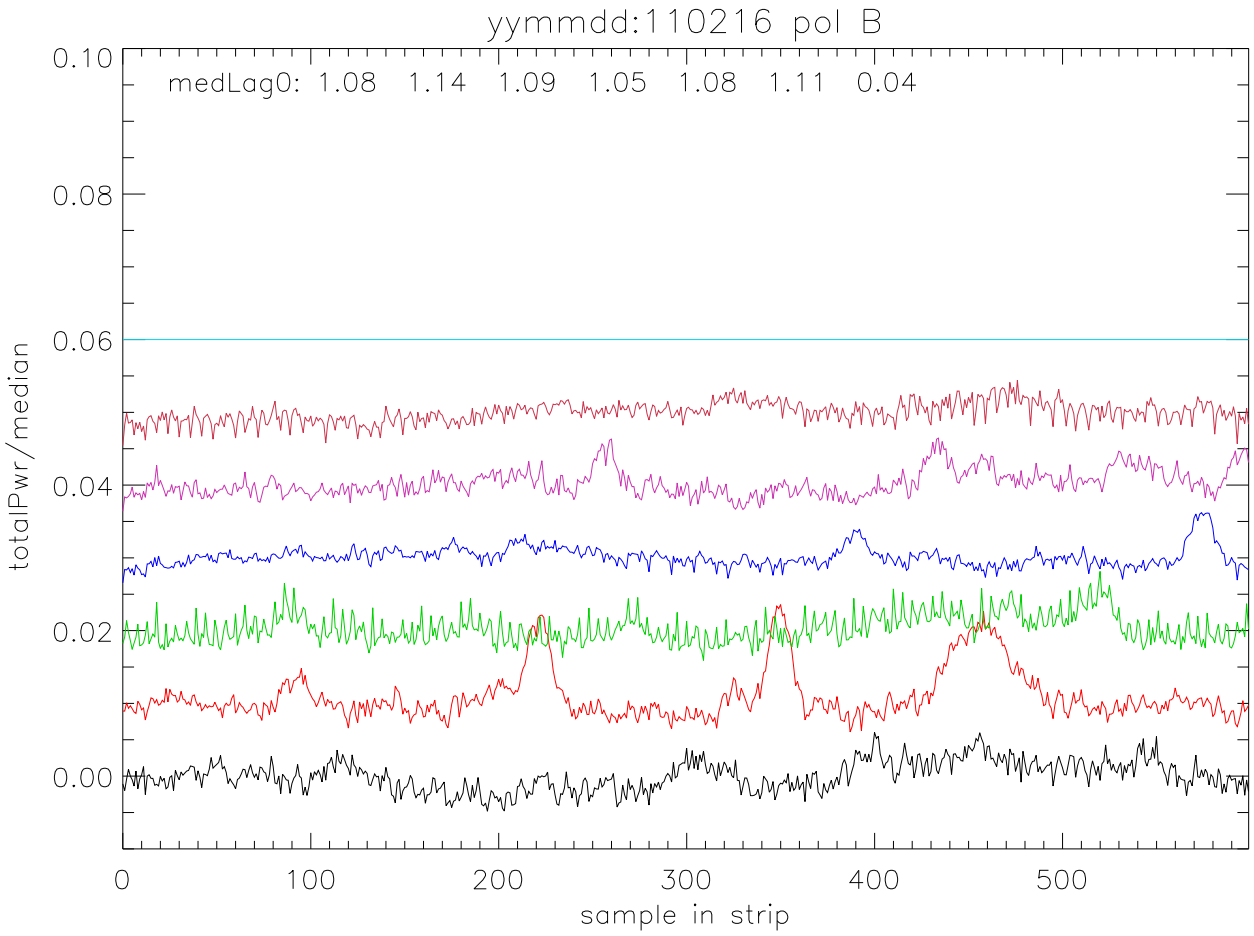

scan:104700003 az,za: 539.7 17.6 tm:00:16:35 pol A
medLag0: 1.18 1.18 1.19 1.13 1.22 1.04 1.29
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

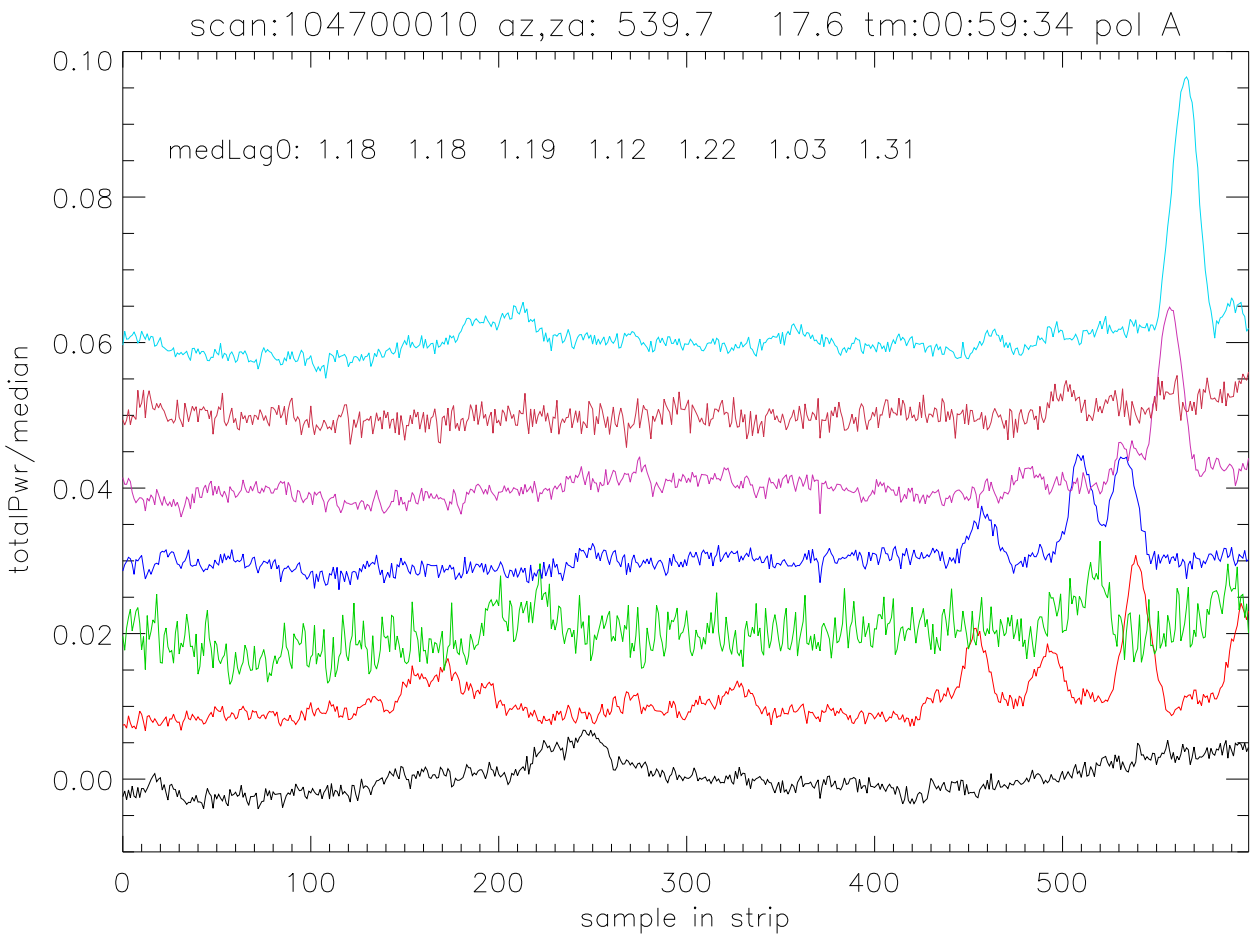

yymmdd:110216 pol B
medLag0: 1.08 1.13 1.10 1.06 1.07 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

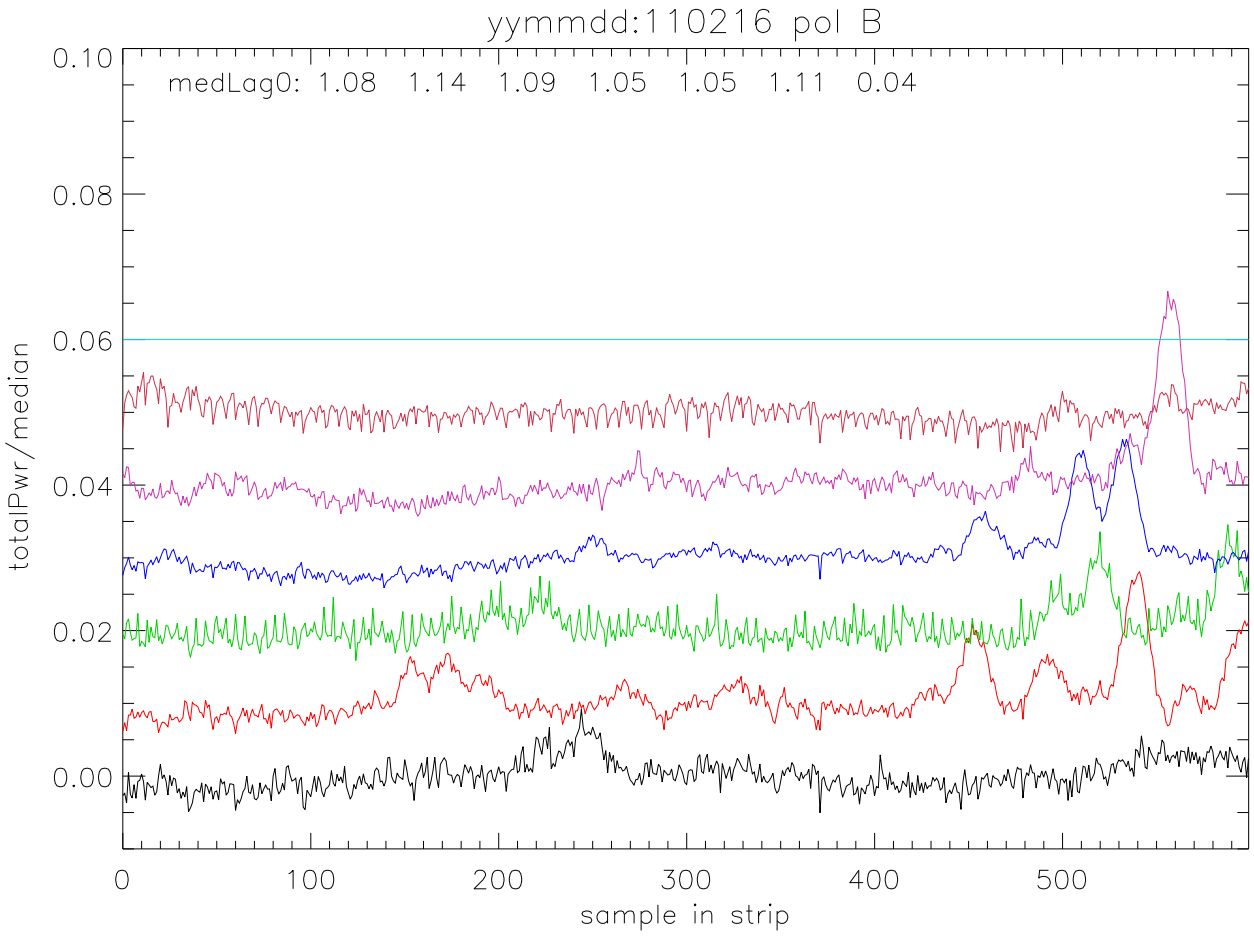

scan:104700006 az,za: 539.7 17.6 tm:00:39:24 pol A
medLag0: 1.19 1.18 1.19 1.12 1.21 1.04 1.32
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

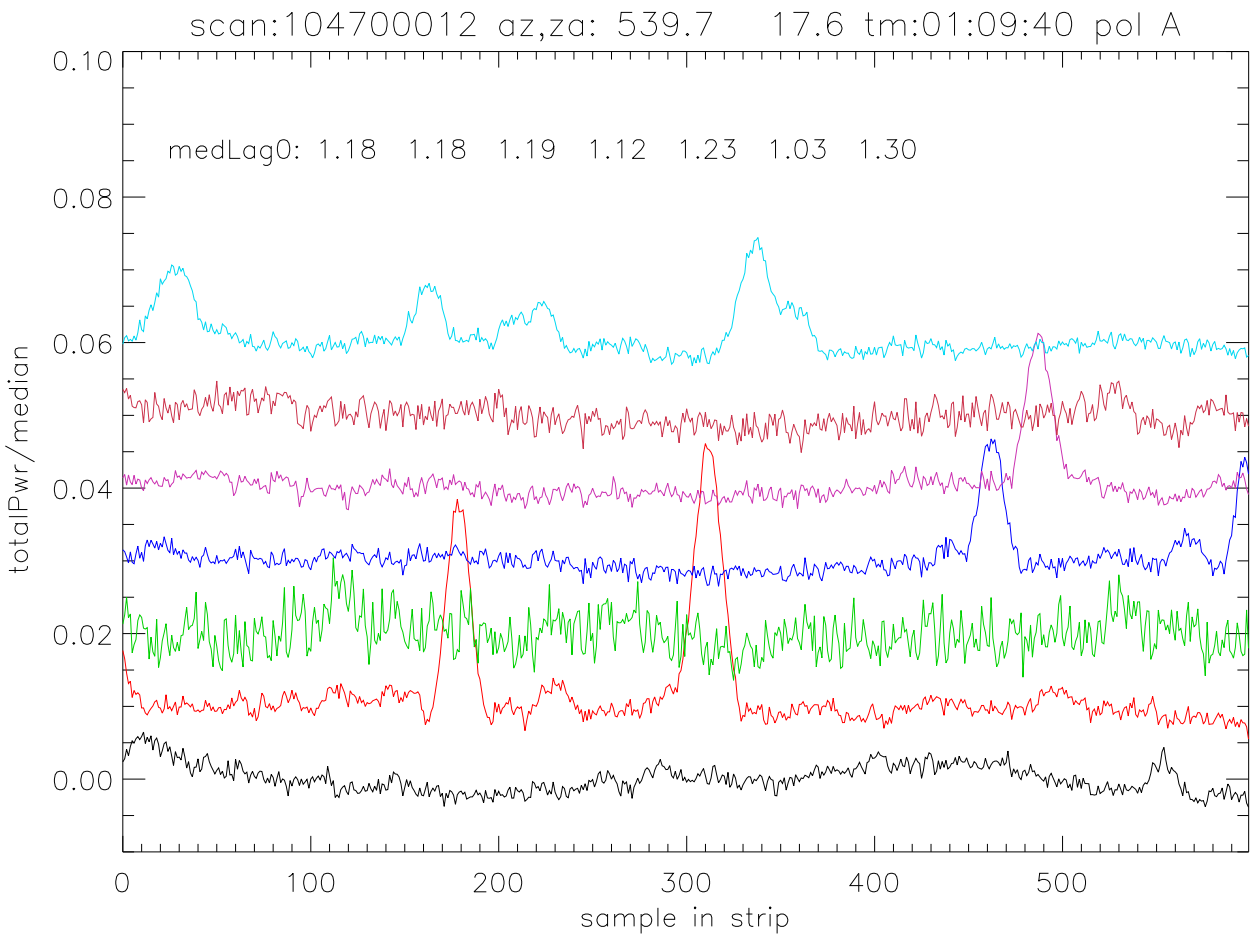

yymmdd:110216 pol B
medLag0: 1.07 1.15 1.09 1.05 1.08 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

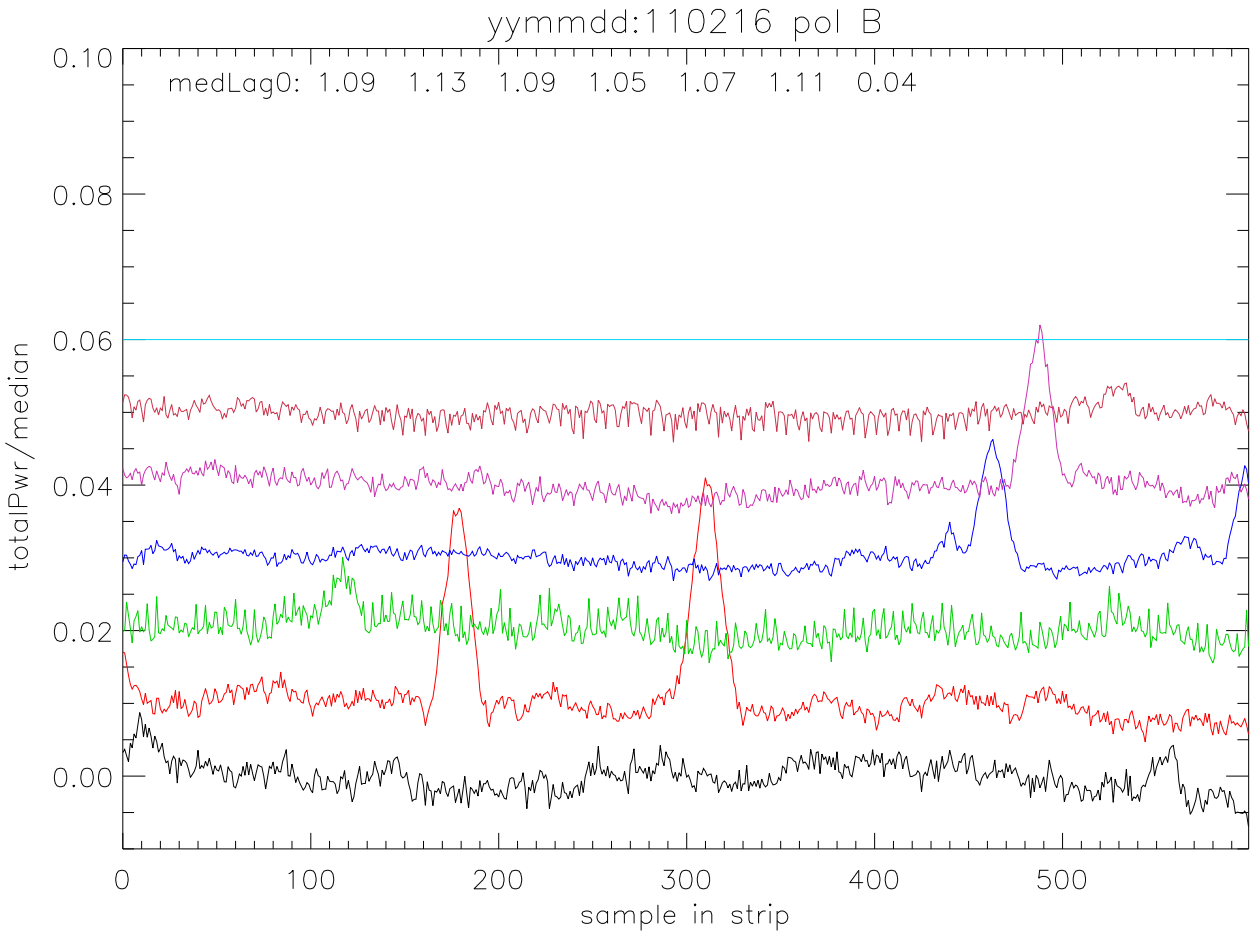

scan:104700008 az,za: 539.7 17.6 tm:00:49:30 pol A
medLag0: 1.18 1.18 1.19 1.12 1.23 1.03 1.32
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

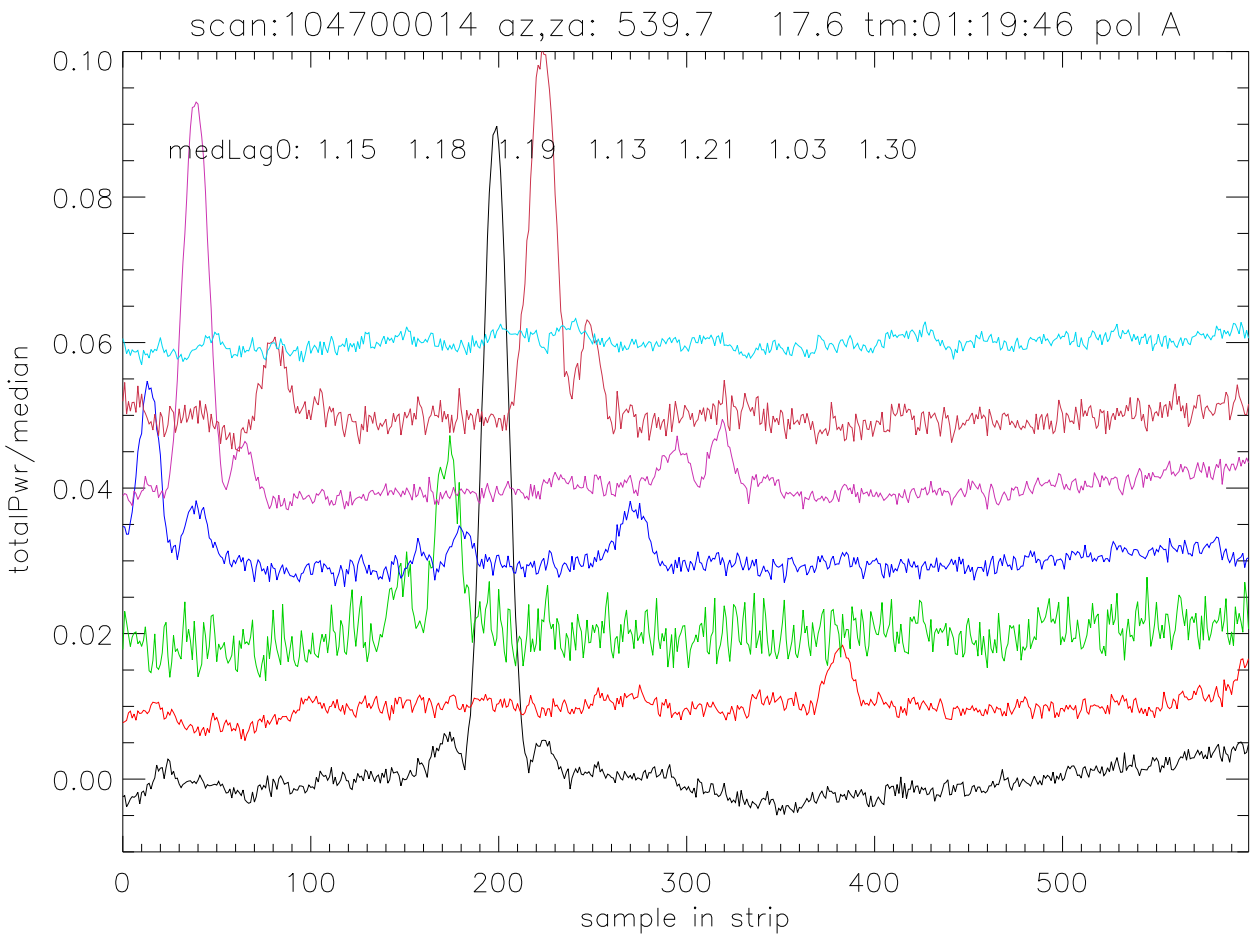

yymmdd:110216 pol B
medLag0: 1.08 1.14 1.09 1.05 1.08 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

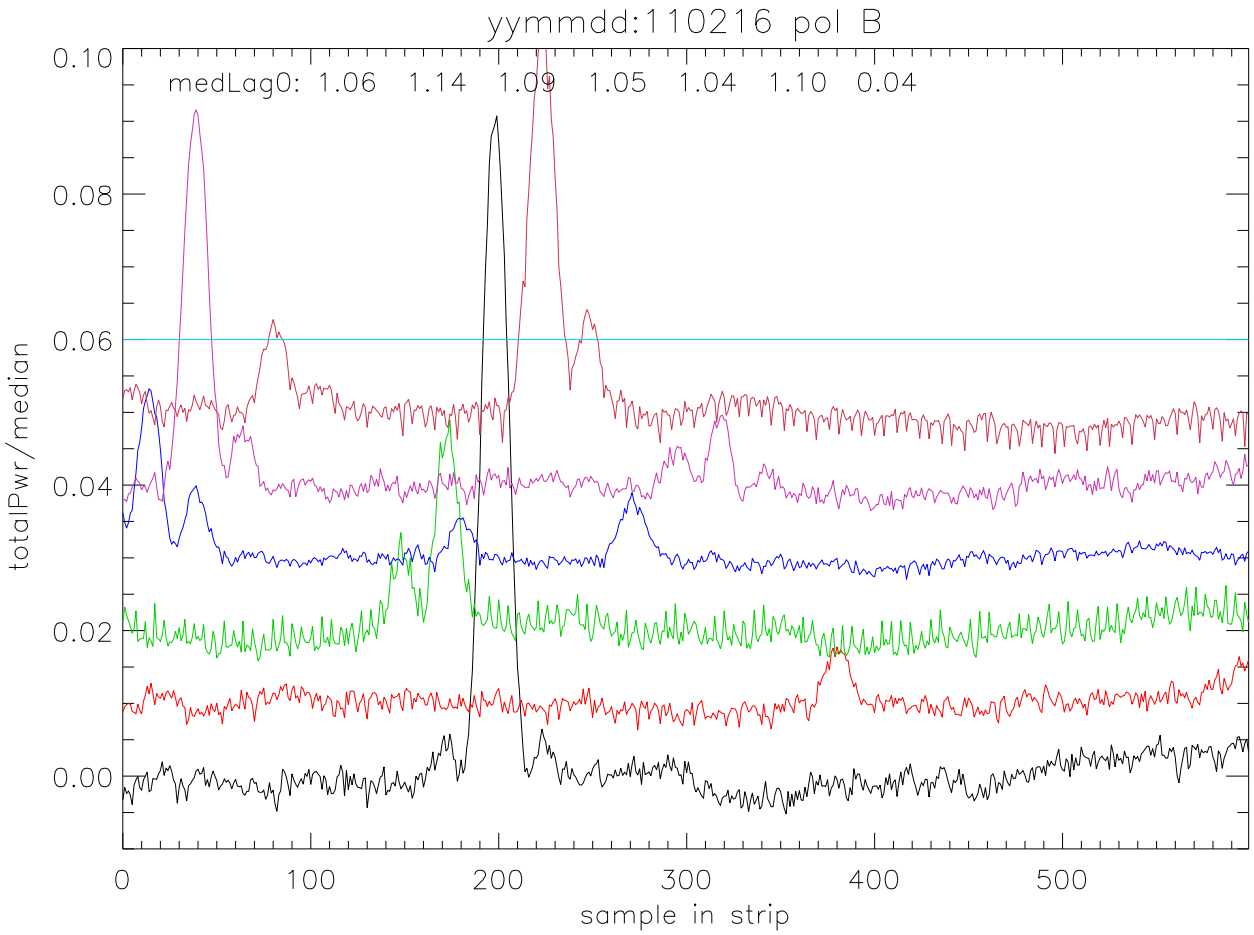

scan:104700010 az,za: 539.7 17.6 tm:00:59:34 pol A
medLag0: 1.18 1.18 1.19 1.12 1.22 1.03 1.31
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

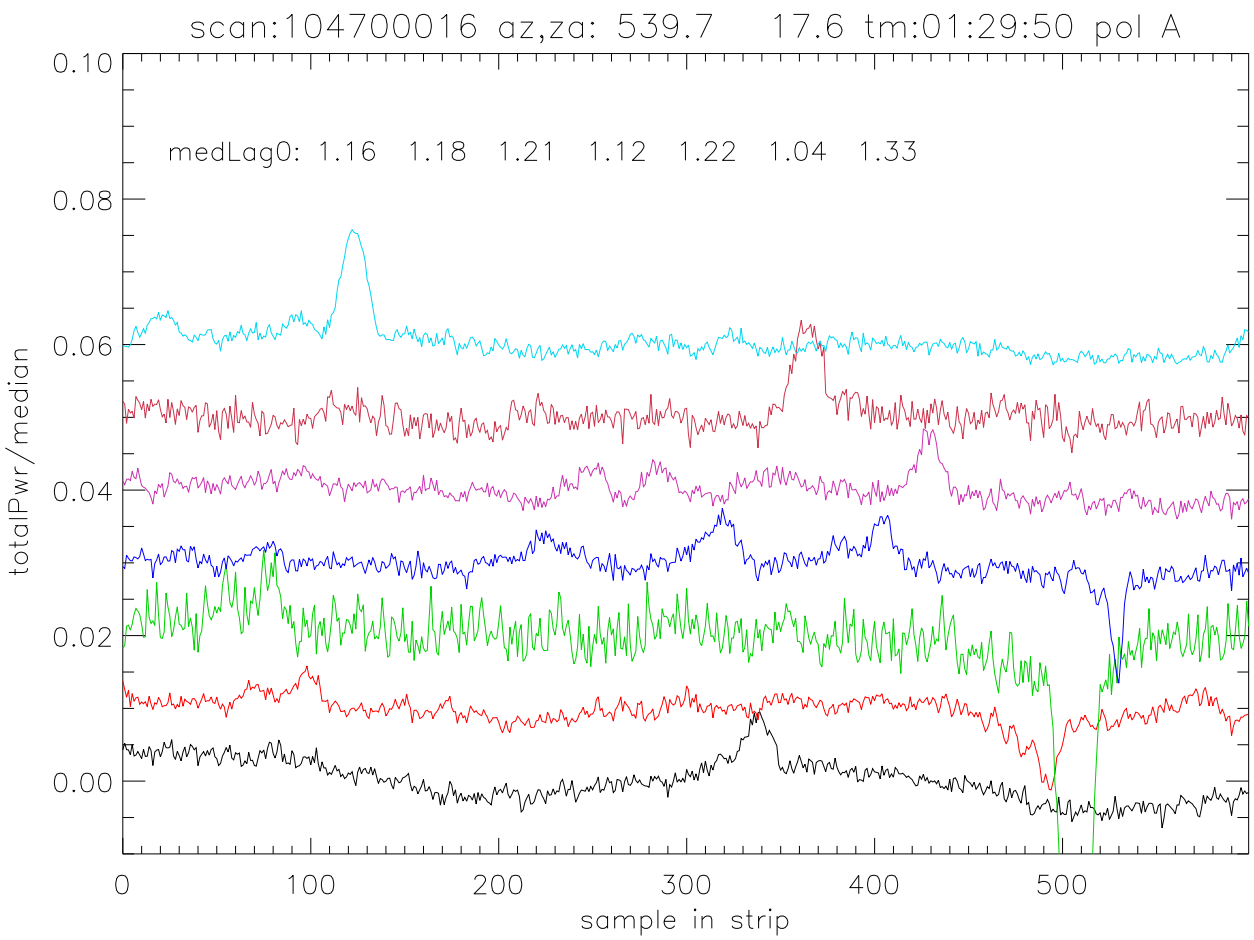

yymmdd:110216 pol B
medLag0: 1.08 1.14 1.09 1.05 1.05 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

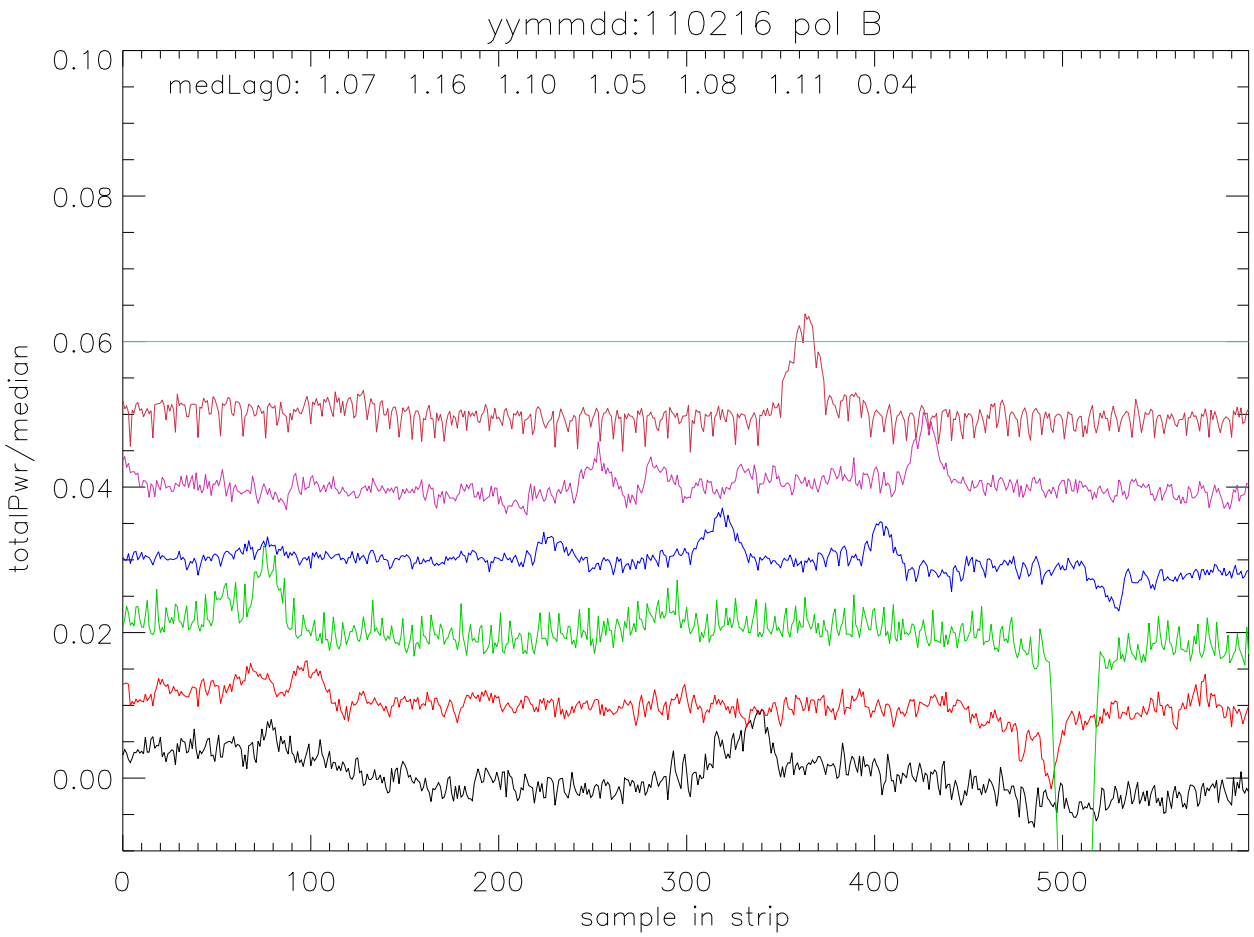

scan:104700012 az,za: 539.7 17.6 tm:01:09:40 pol A
medLag0: 1.18 1.18 1.19 1.12 1.23 1.03 1.30
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

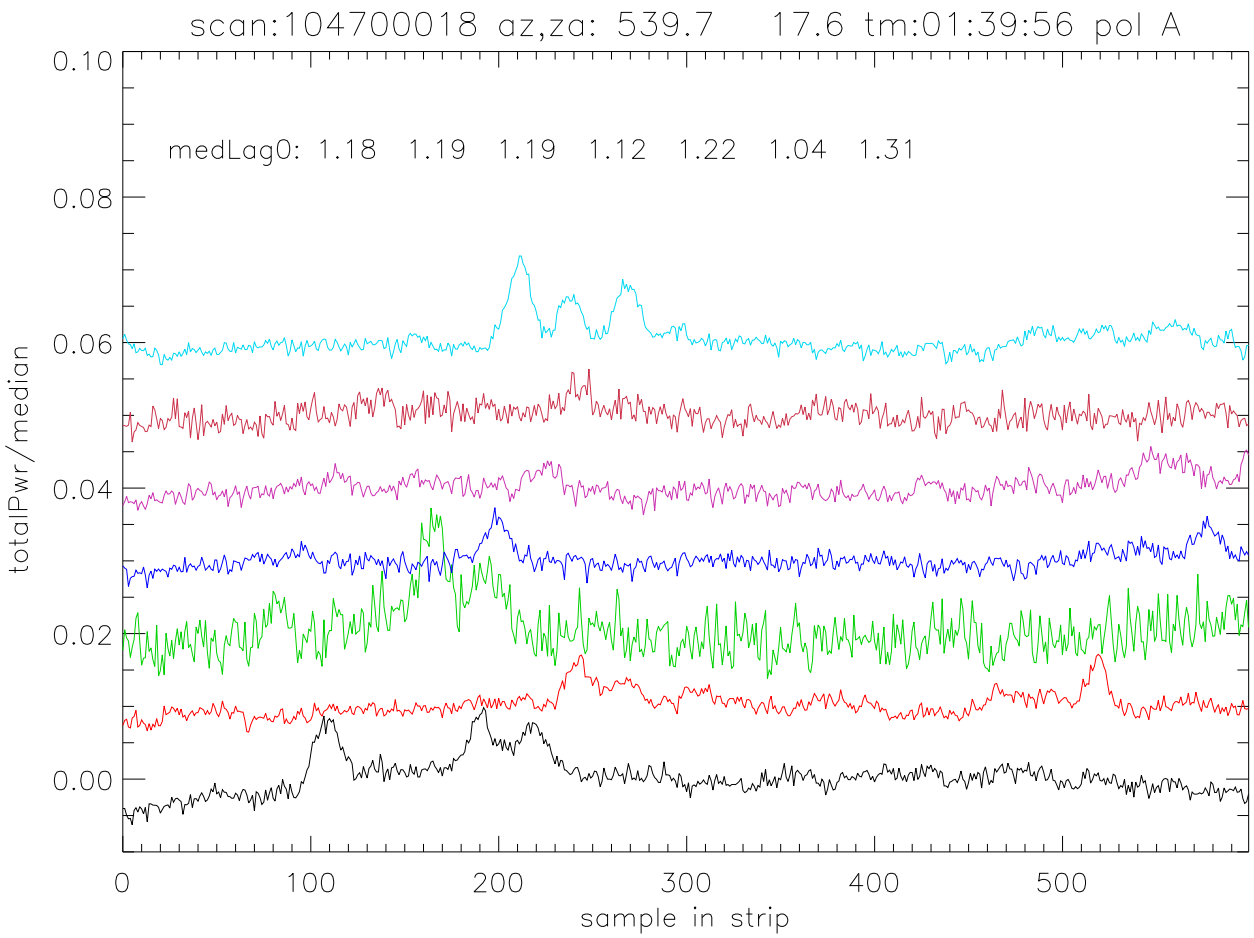

yymmdd:110216 pol B
medLag0: 1.09 1.13 1.09 1.05 1.07 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

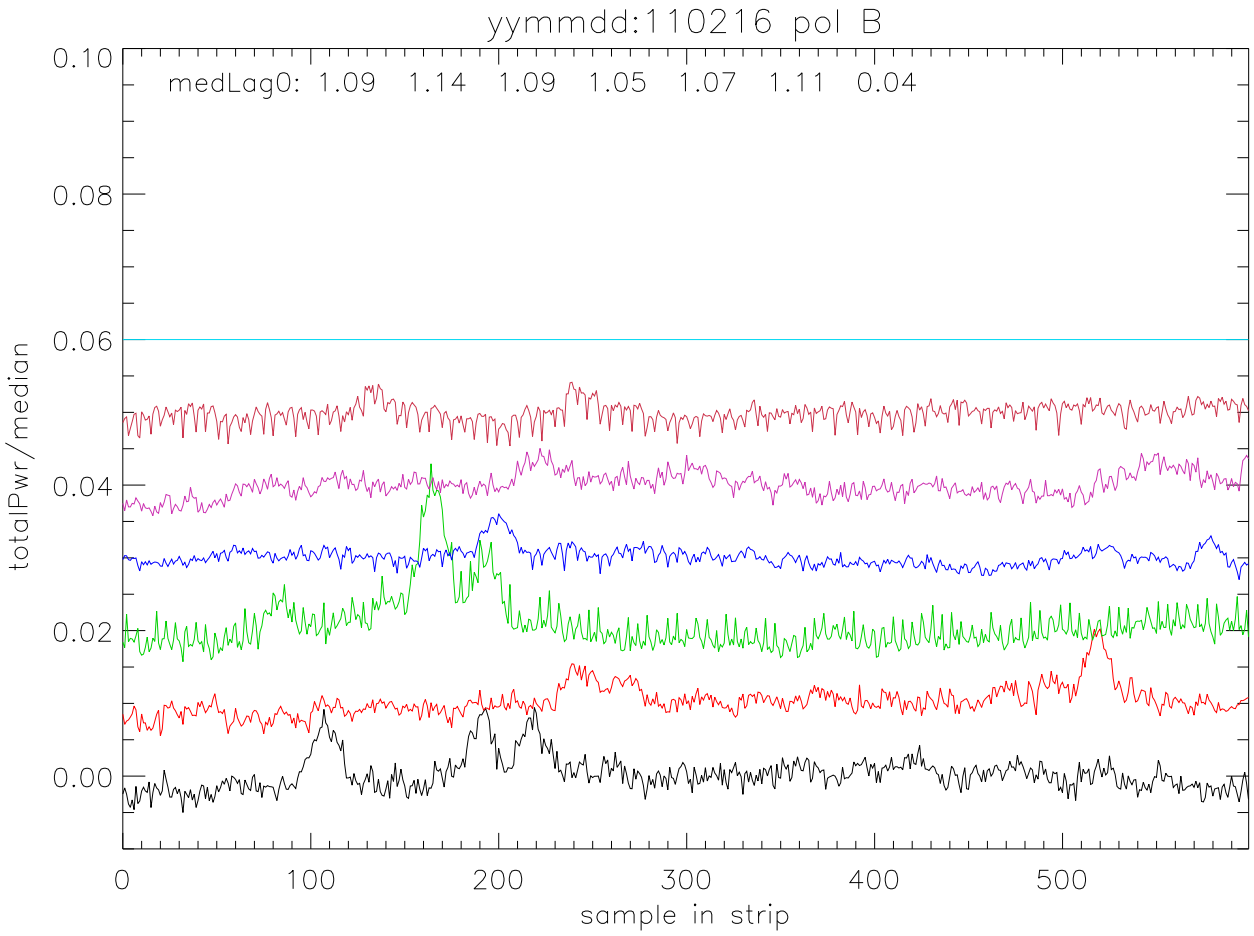

scan:104700014 az,za: 539.7 17.6 tm:01:19:46 pol A
medLag0: 1.15 1.18 1.19 1.13 1.21 1.03 1.30
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

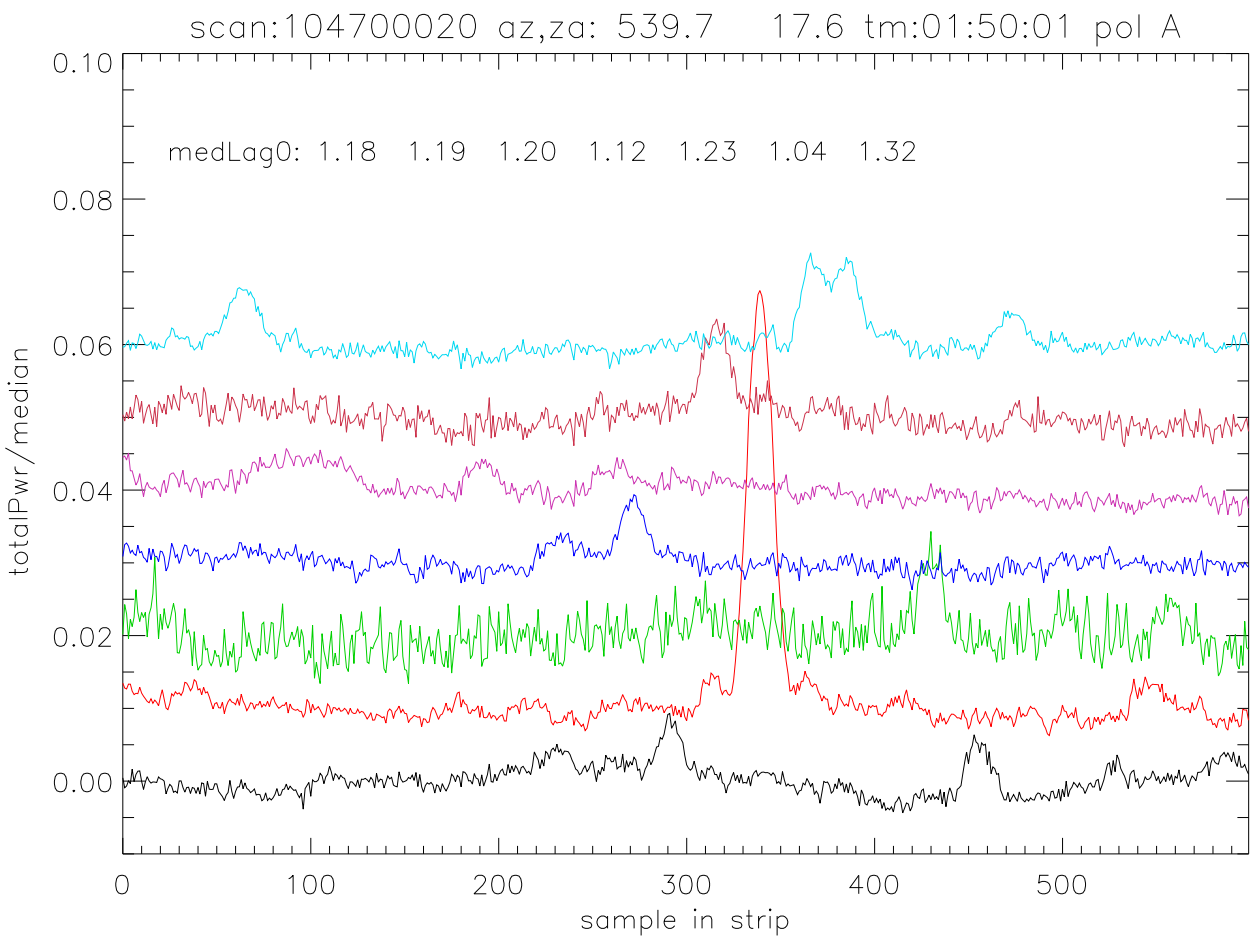

yymmdd:110216 pol B
medLag0: 1.06 1.14 1.09 1.05 1.04 1.10 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip

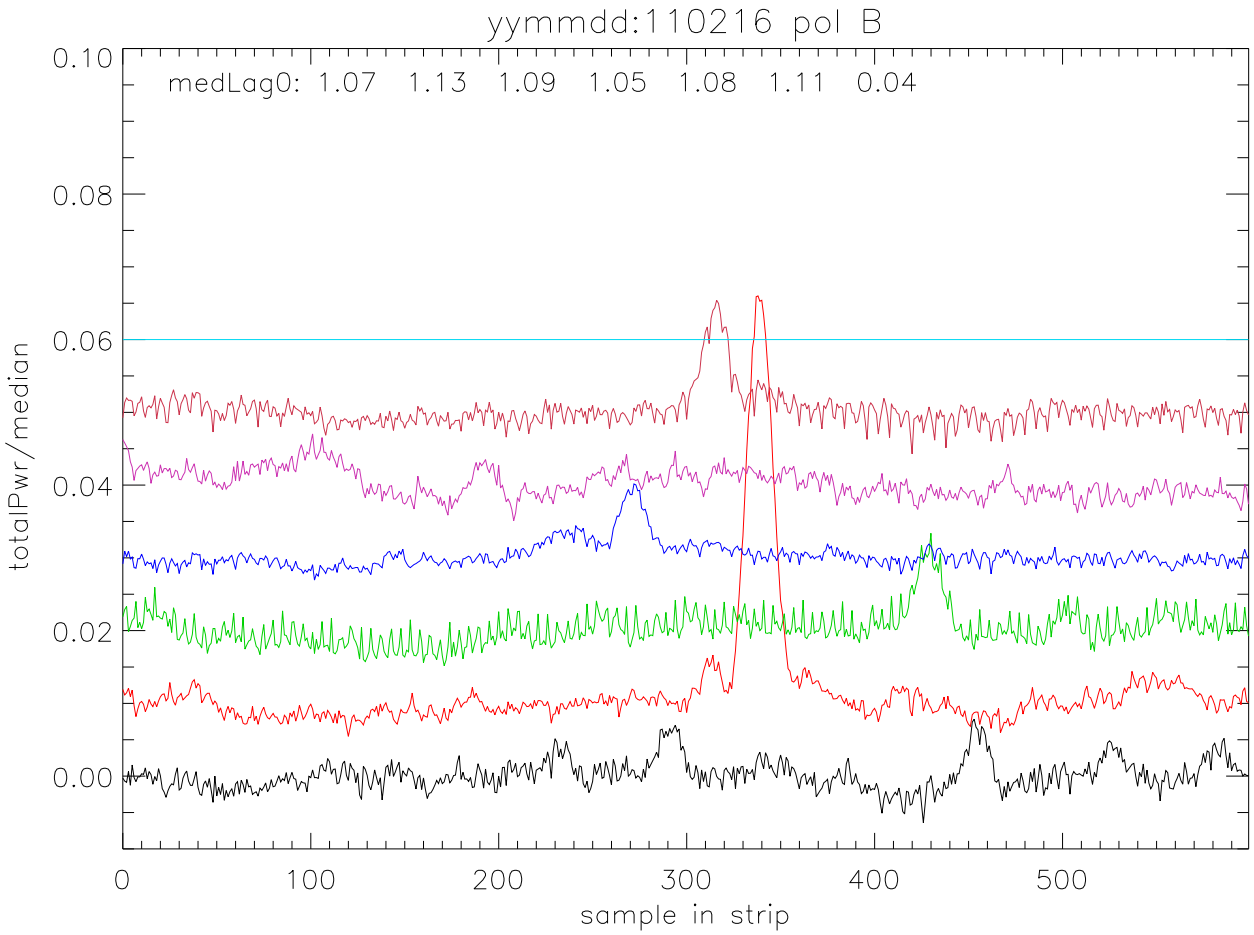

scan:104700016 az,za: 539.7 17.6 tm:01:29:50 pol A
medLag0: 1.16 1.18 1.21 1.12 1.22 1.04 1.33
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:110216 pol B
medLag0: 1.07 1.16 1.10 1.05 1.08 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


scan:104700018 az,za: 539.7 17.6 tm:01:39:56 pol A
medLag0: 1.18 1.19 1.19 1.12 1.22 1.04 1.31
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:110216 pol B
medLag0: 1.09 1.14 1.09 1.05 1.07 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


scan:104700020 az,za: 539.7 17.6 tm:01:50:01 pol A
medLag0: 1.18 1.19 1.20 1.12 1.23 1.04 1.32
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip


yymmdd:110216 pol B
medLag0: 1.07 1.13 1.09 1.05 1.08 1.11 0.04
totalPwr/median
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
sample in strip