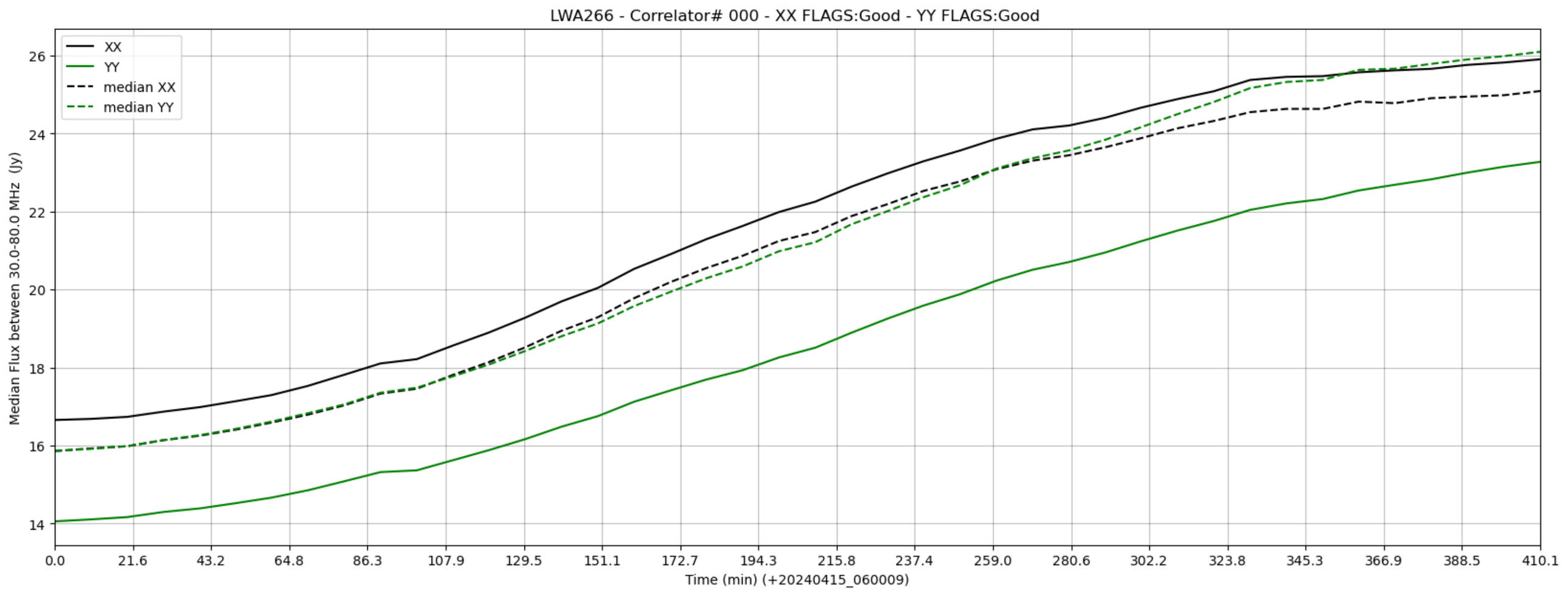
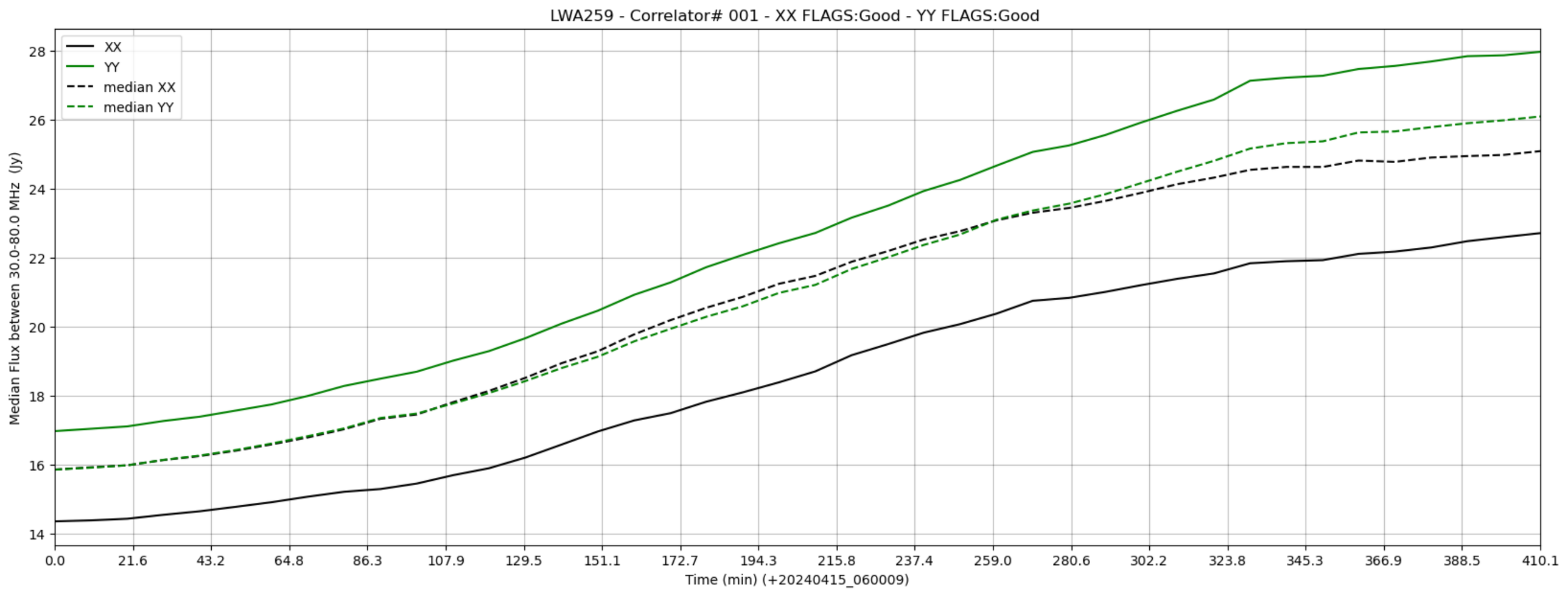
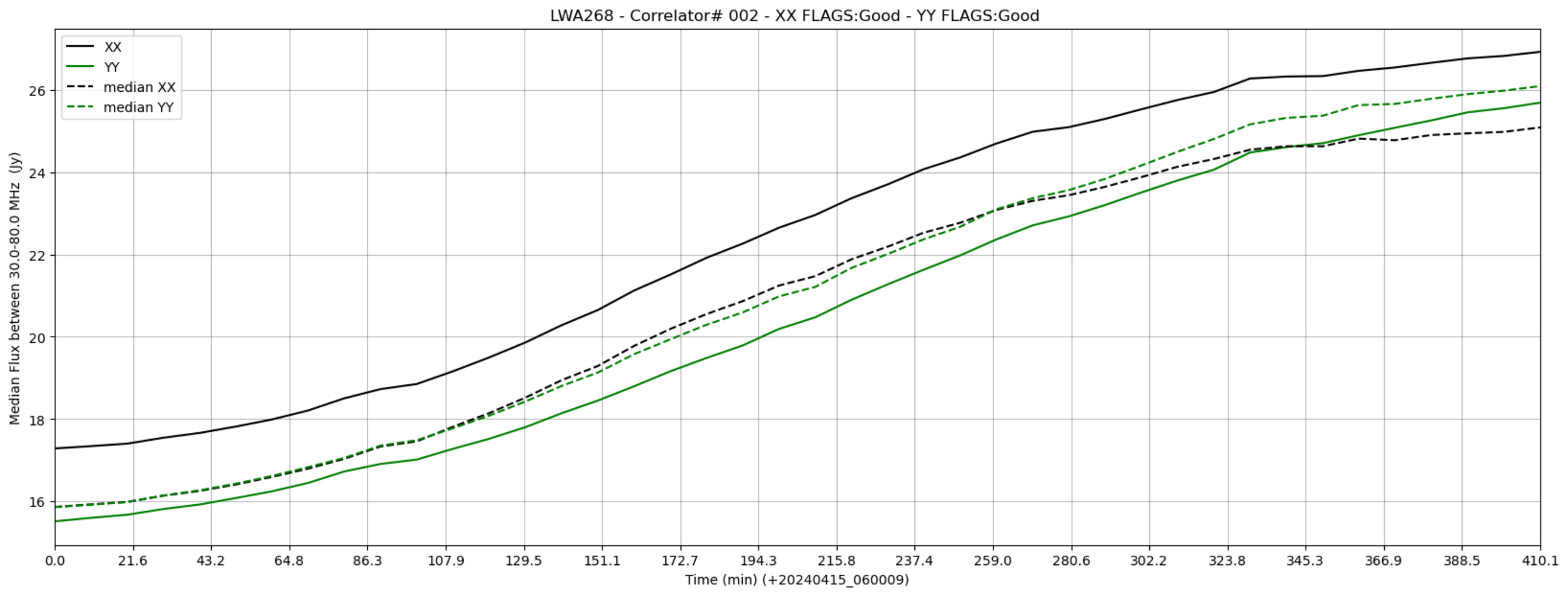
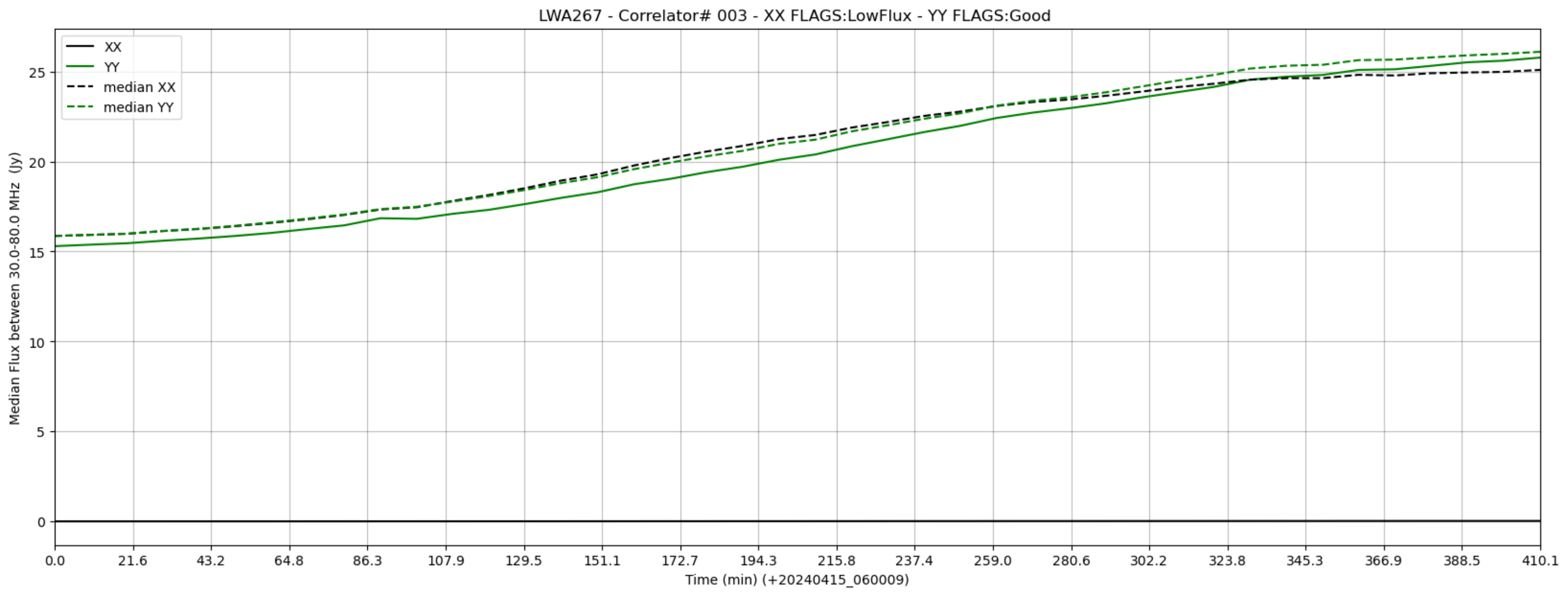
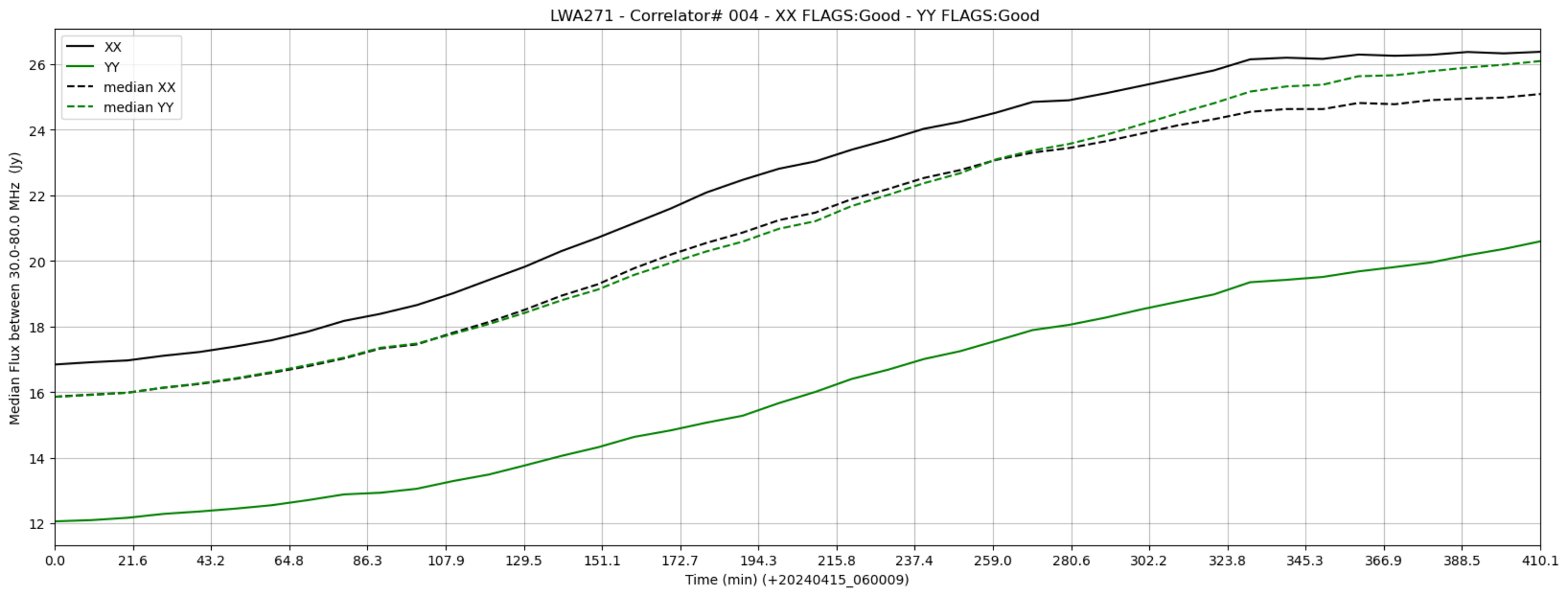
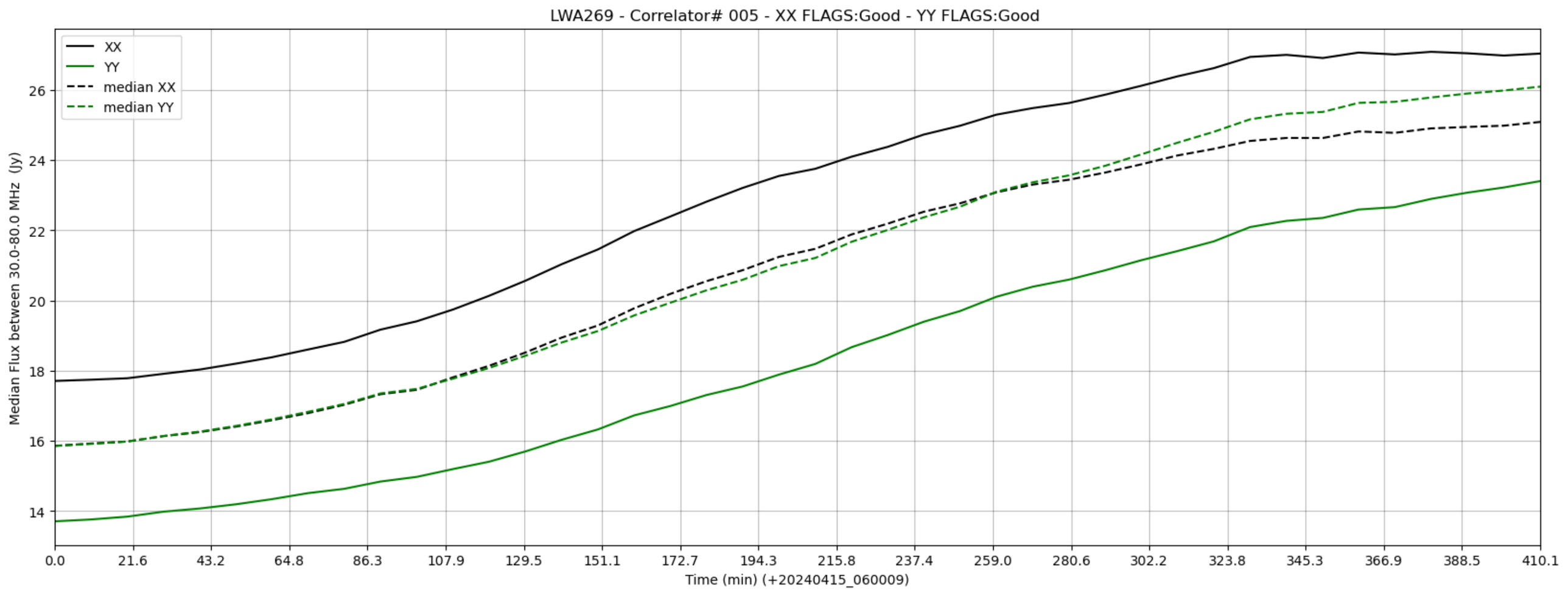

LWA266 - Correlator# 000 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

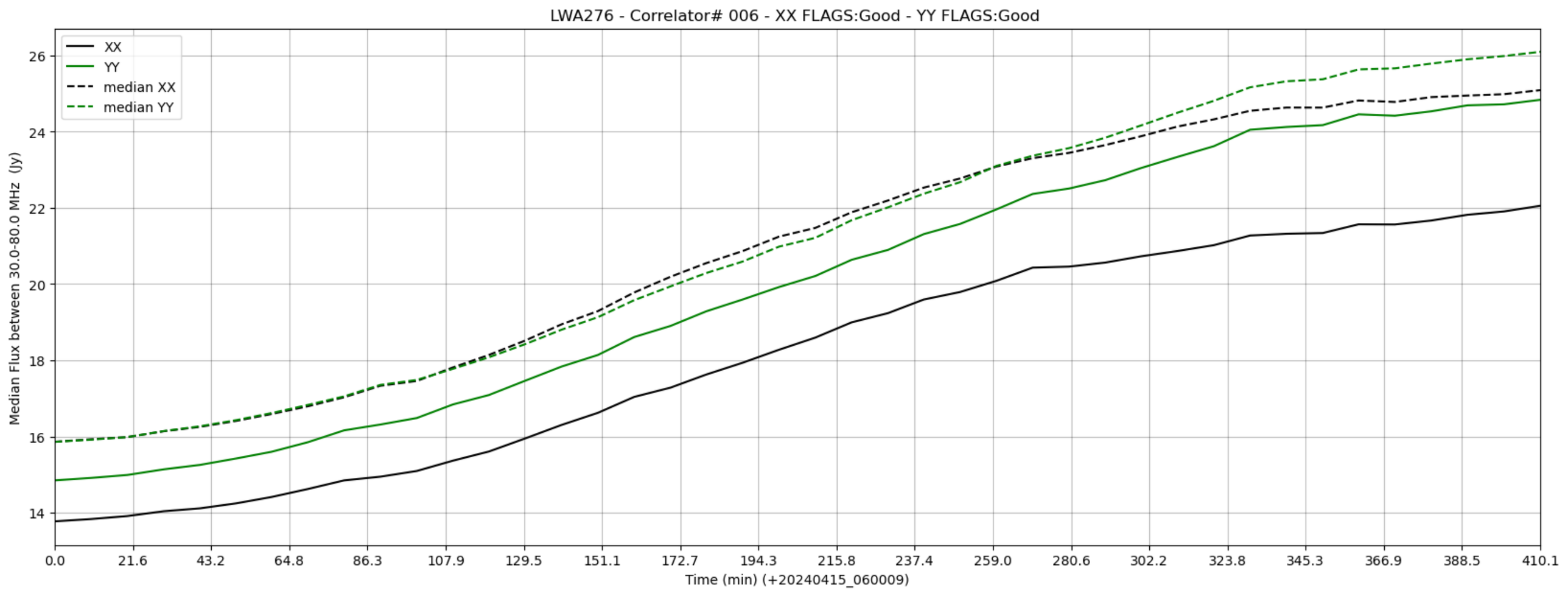

LWA259 - Correlator# 001 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

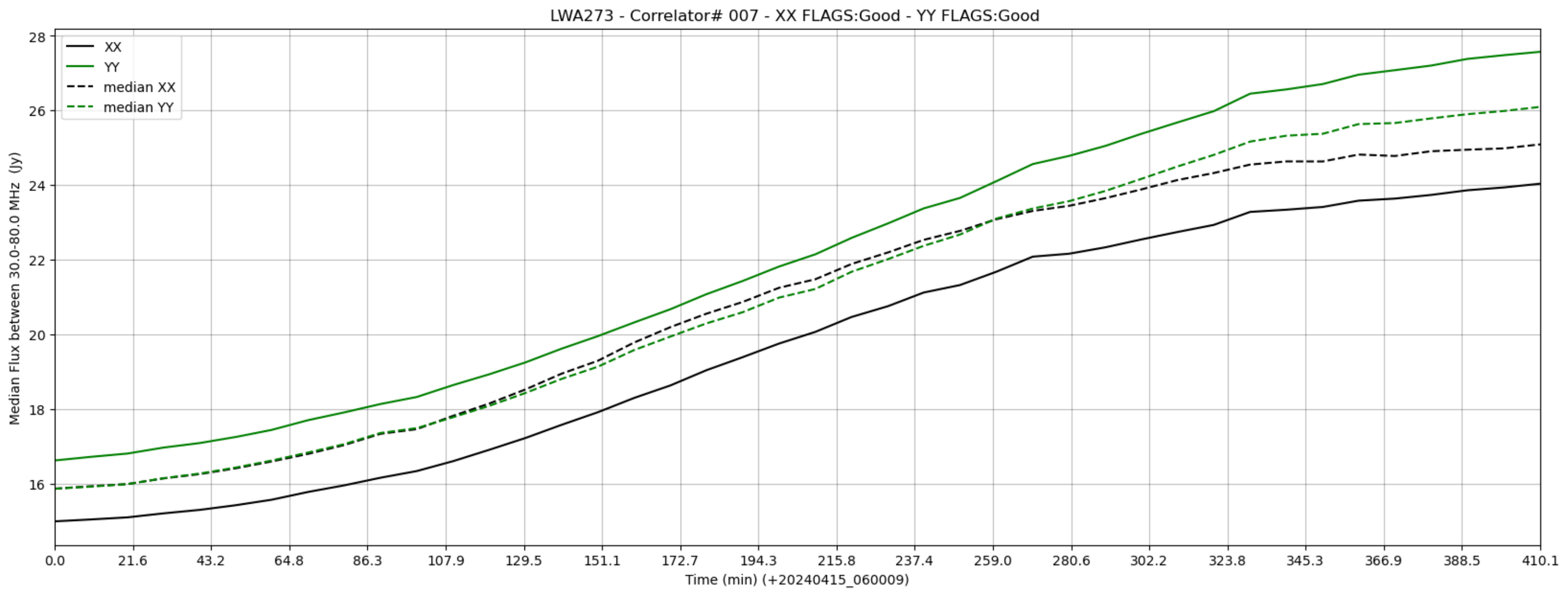

LWA268 - Correlator# 002 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

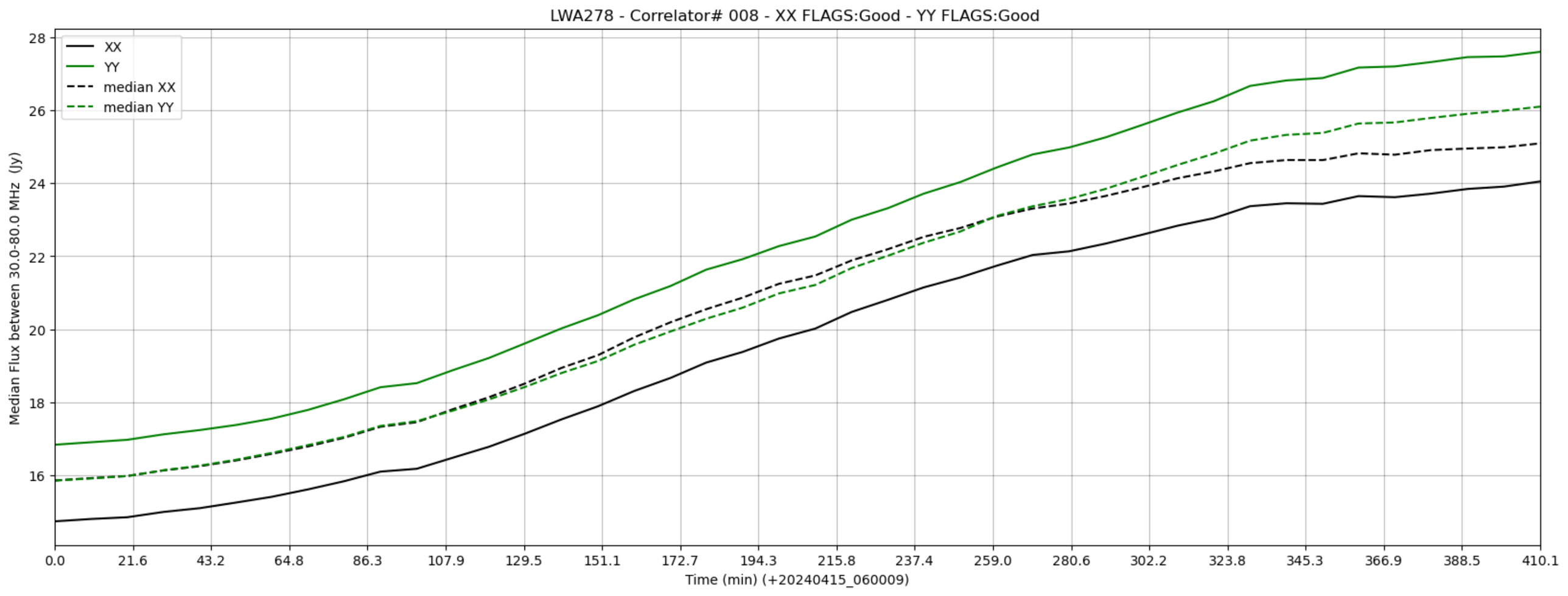

LWA267 - Correlator# 003 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

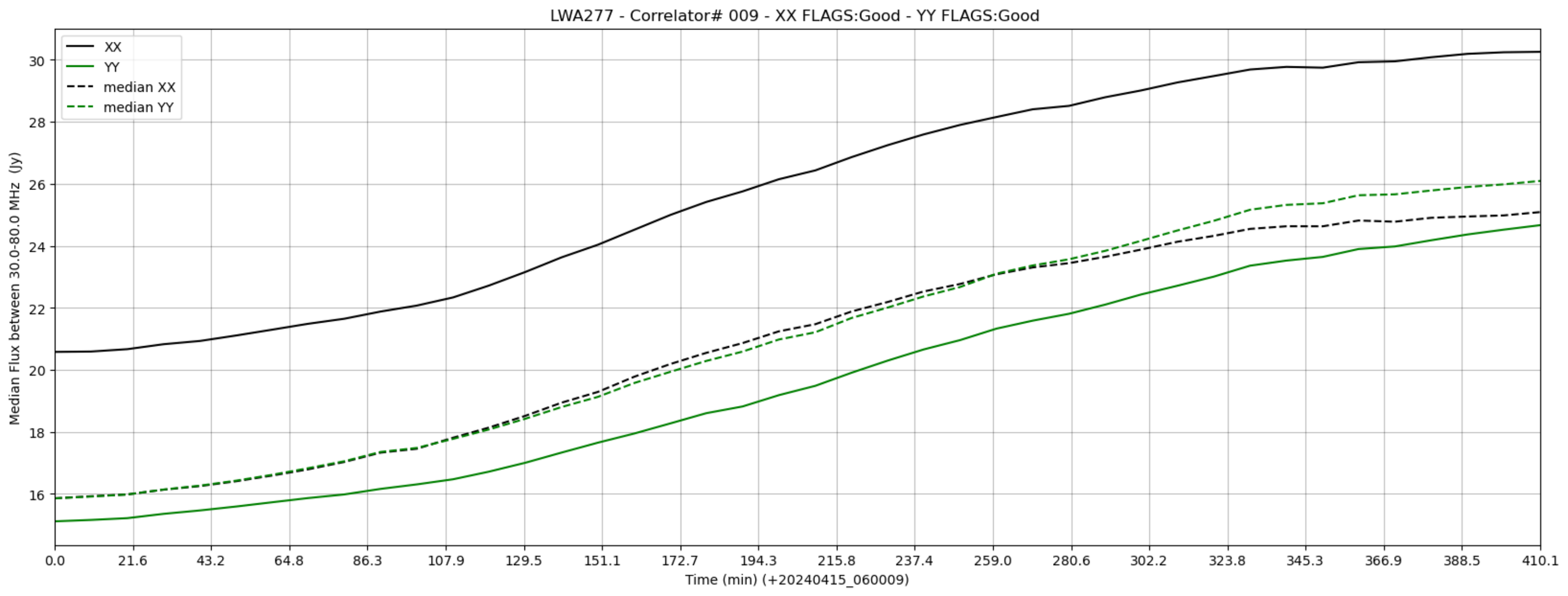

LWA271 - Correlator# 004 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

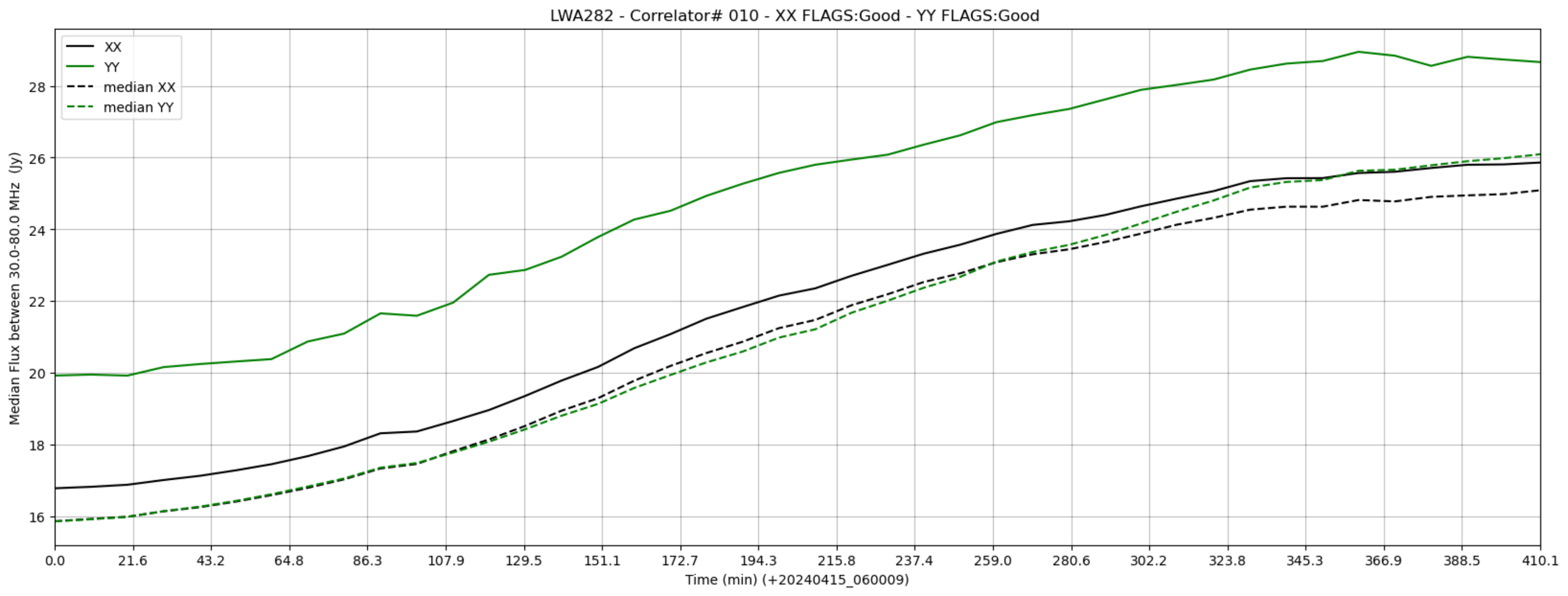

LWA269 - Correlator# 005 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

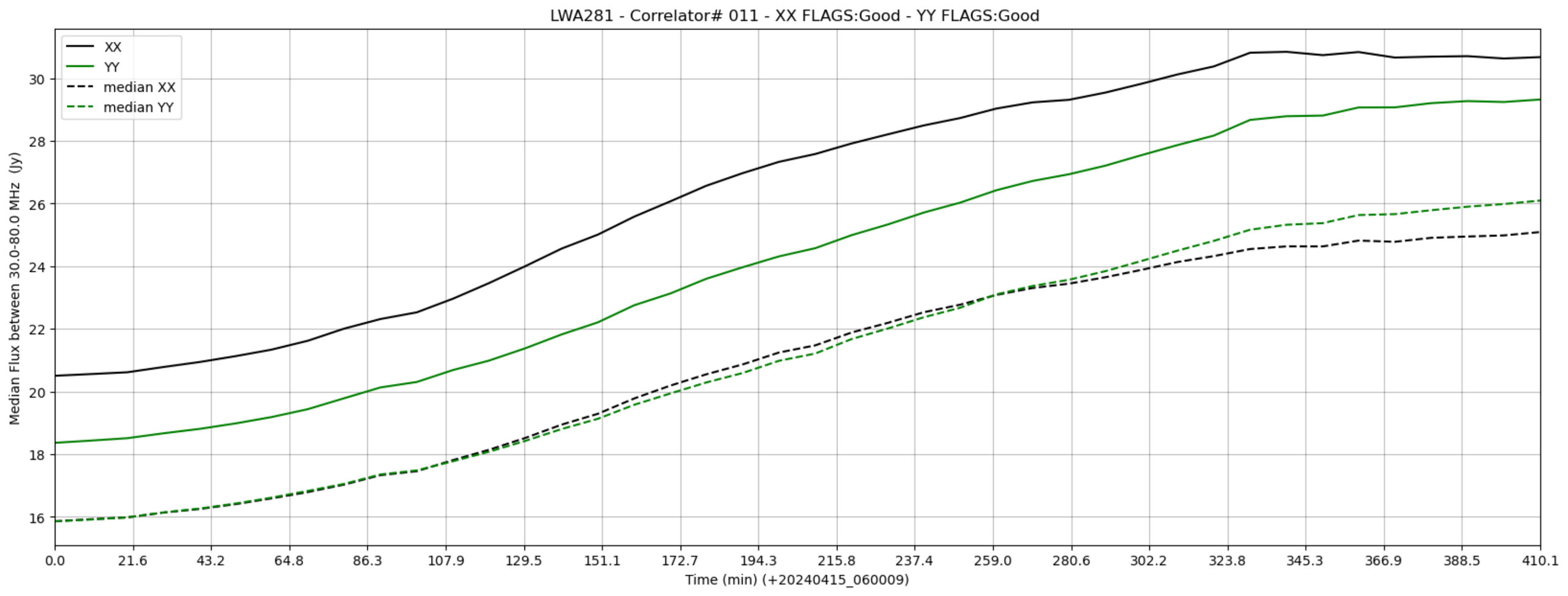

LWA276 - Correlator# 006 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

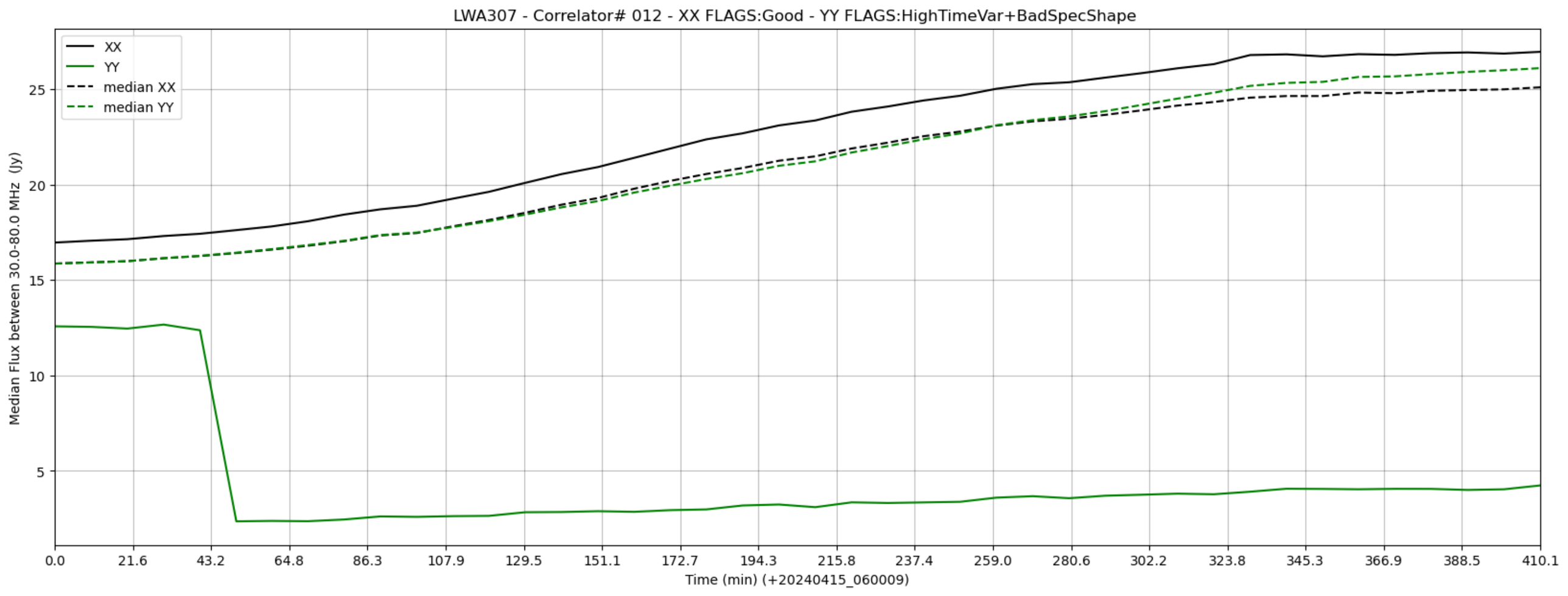

LWA273 - Correlator# 007 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

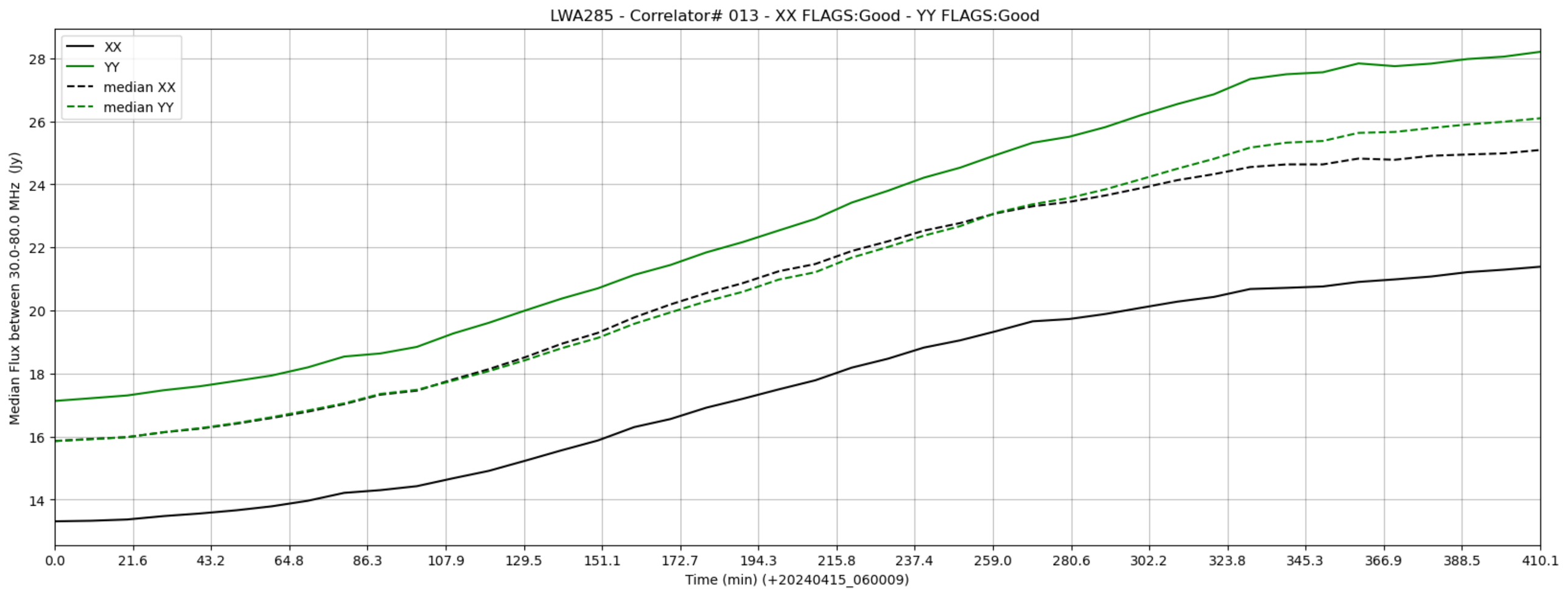

LWA278 - Correlator# 008 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

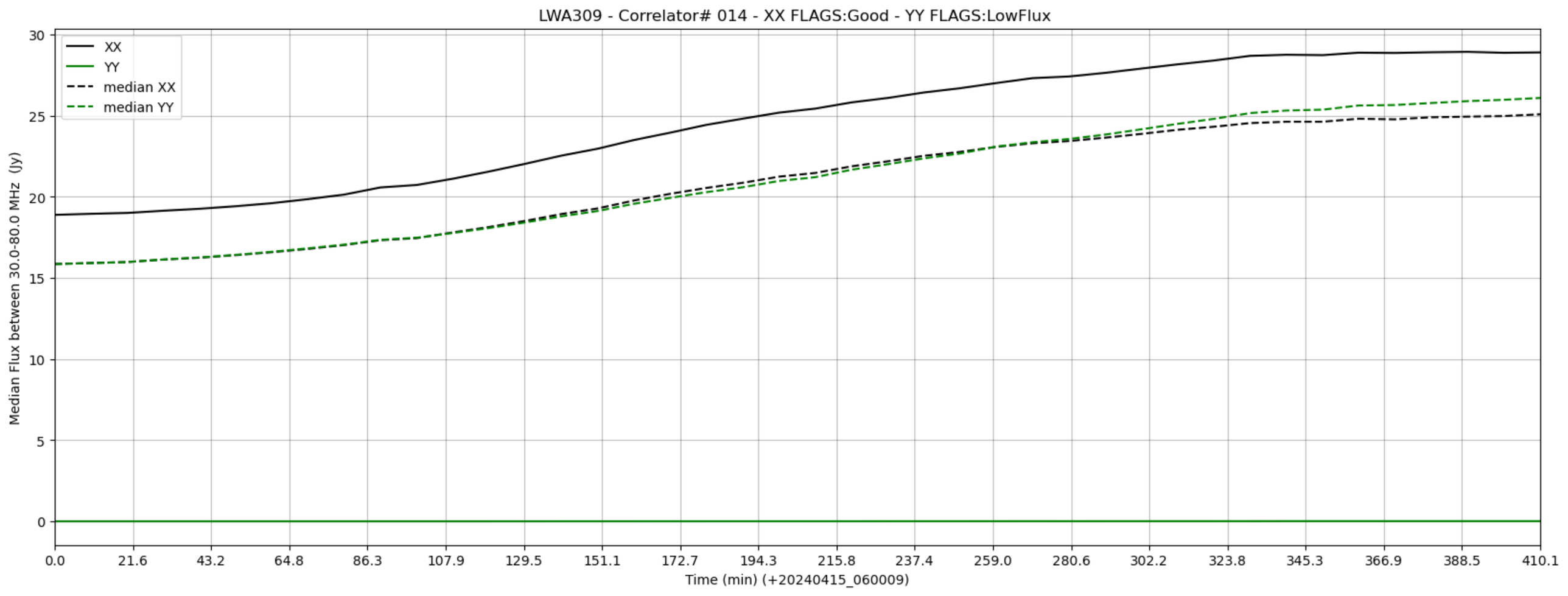

LWA277 - Correlator# 009 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

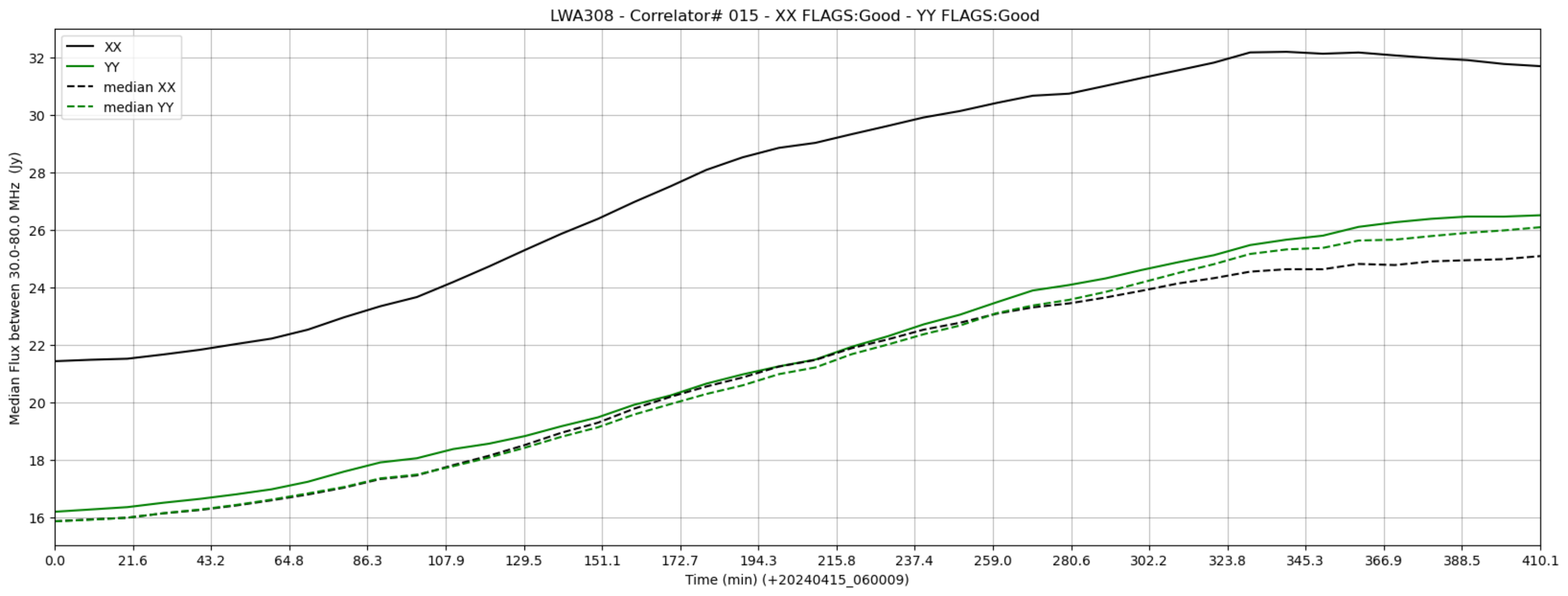

LWA282 - Correlator# 010 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

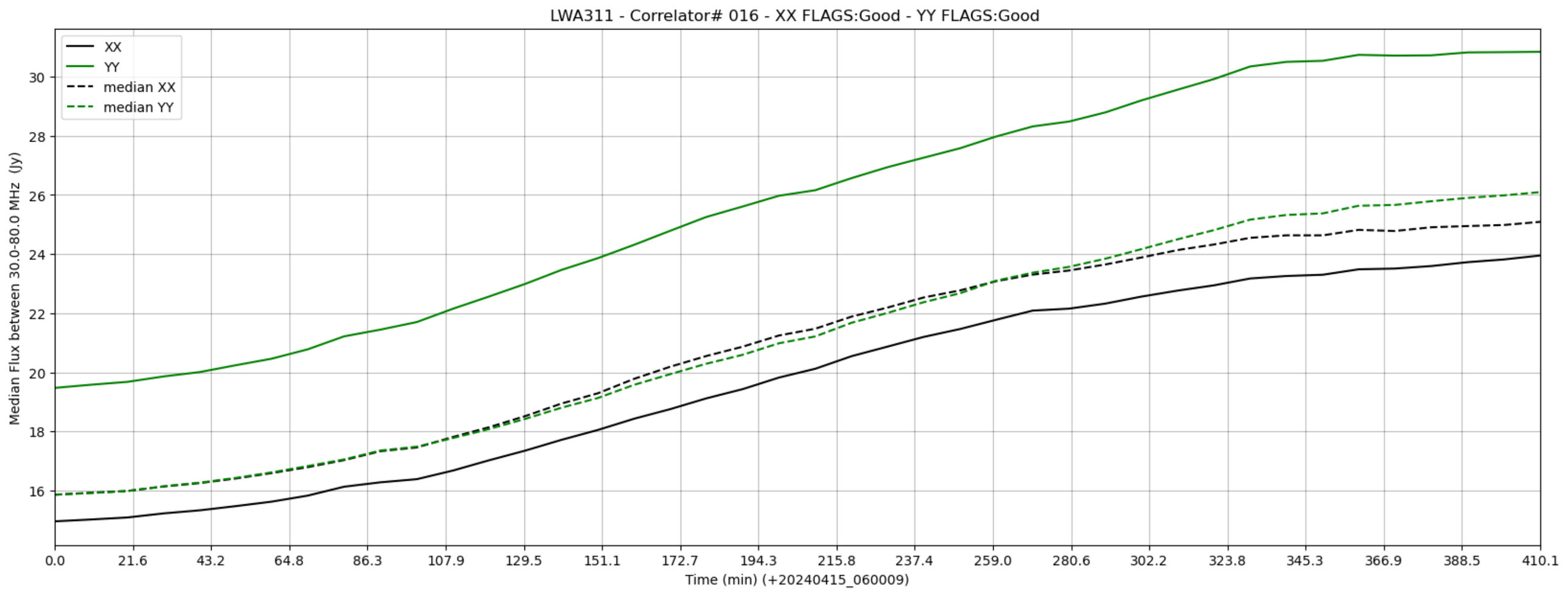

LWA281 - Correlator# 011 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

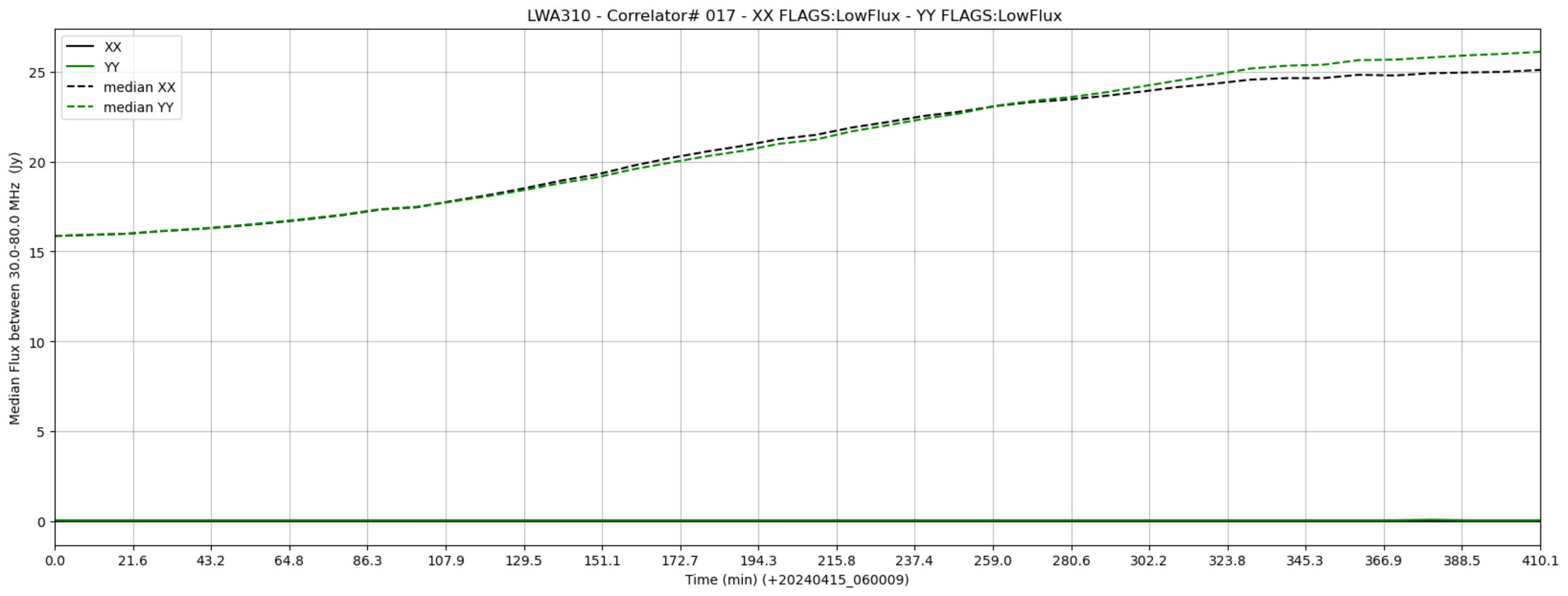

LWA307 - Correlator# 012 - XX FLAGS:Good - YY FLAGS:HighTimeVar+BadSpecShape
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
25
20
15
10
5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

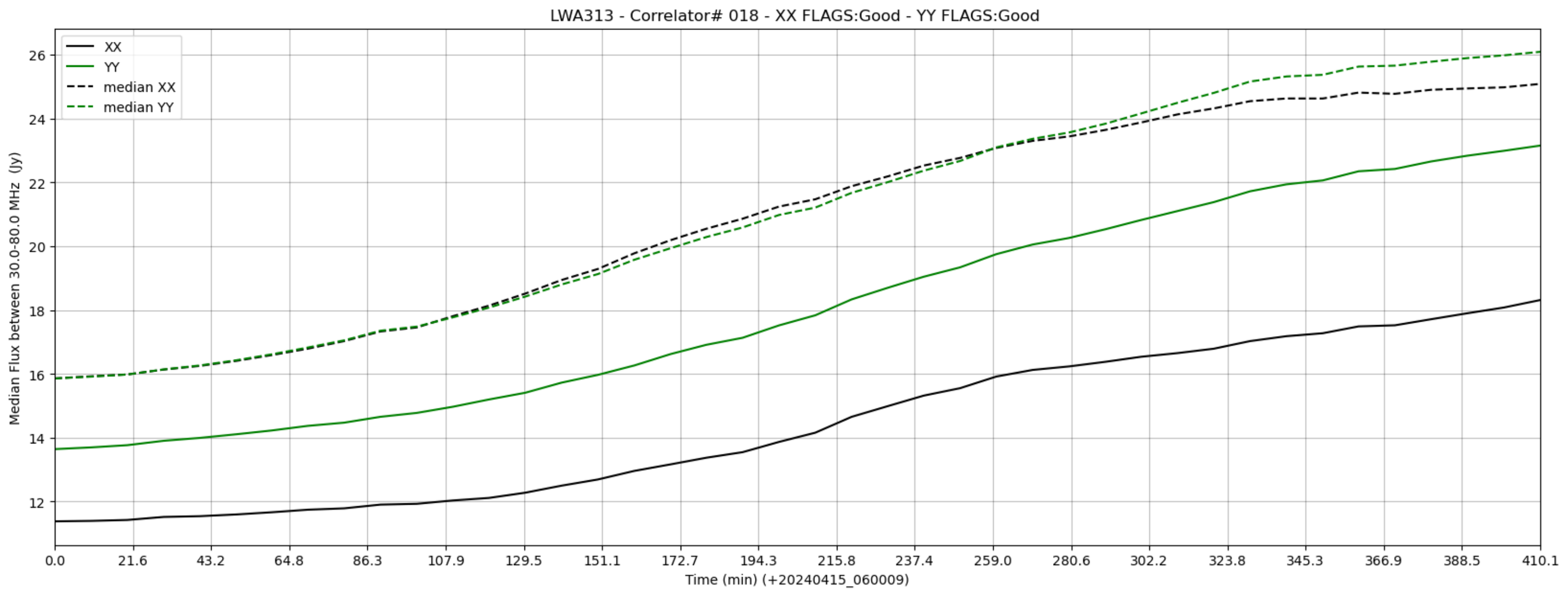

LWA285 - Correlator# 013 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

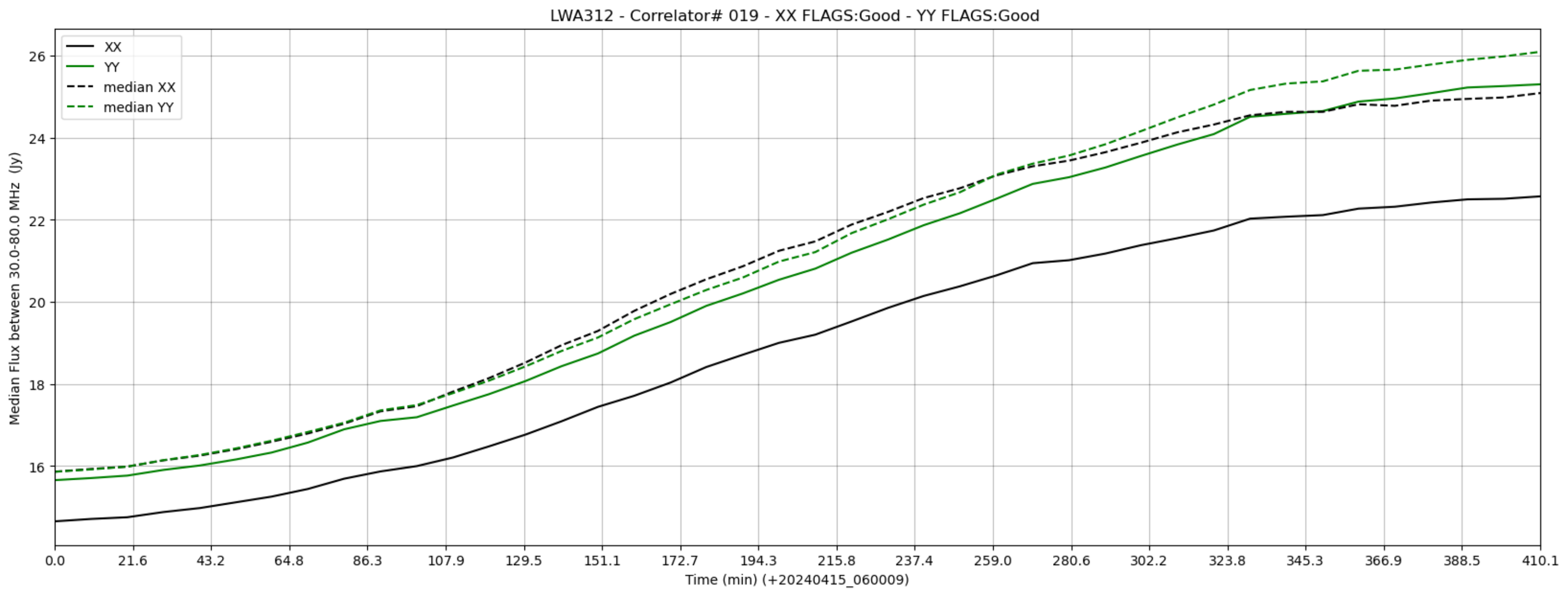

LWA309 - Correlator# 014 - XX FLAGS:Good - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30
25
20
15
10
5
0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

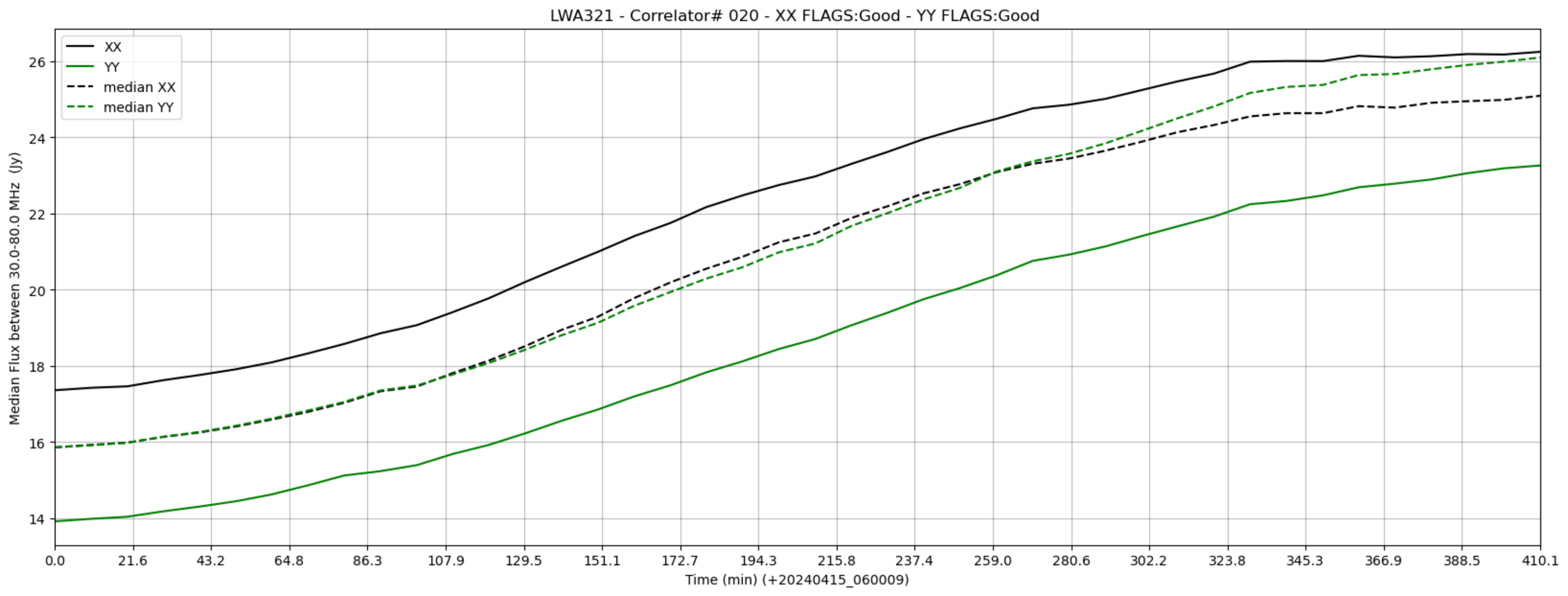

LWA308 - Correlator# 015 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
32
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

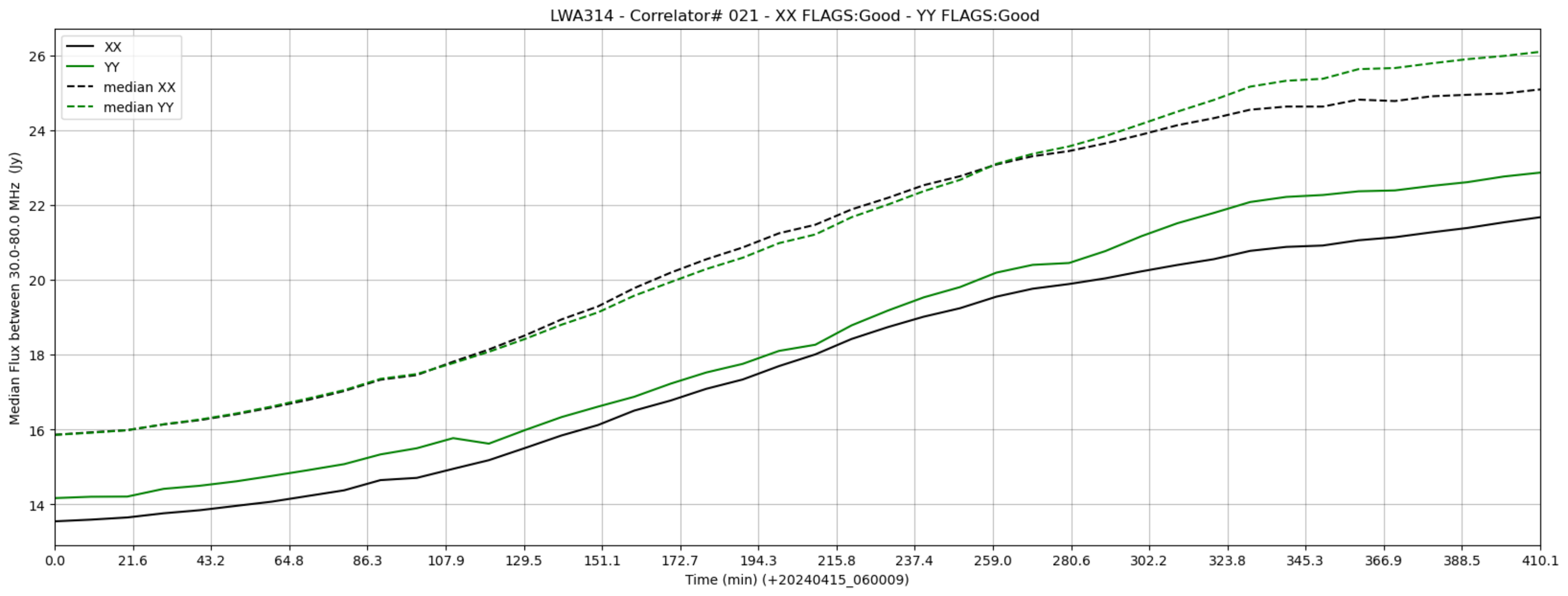

LWA311 - Correlator# 016 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

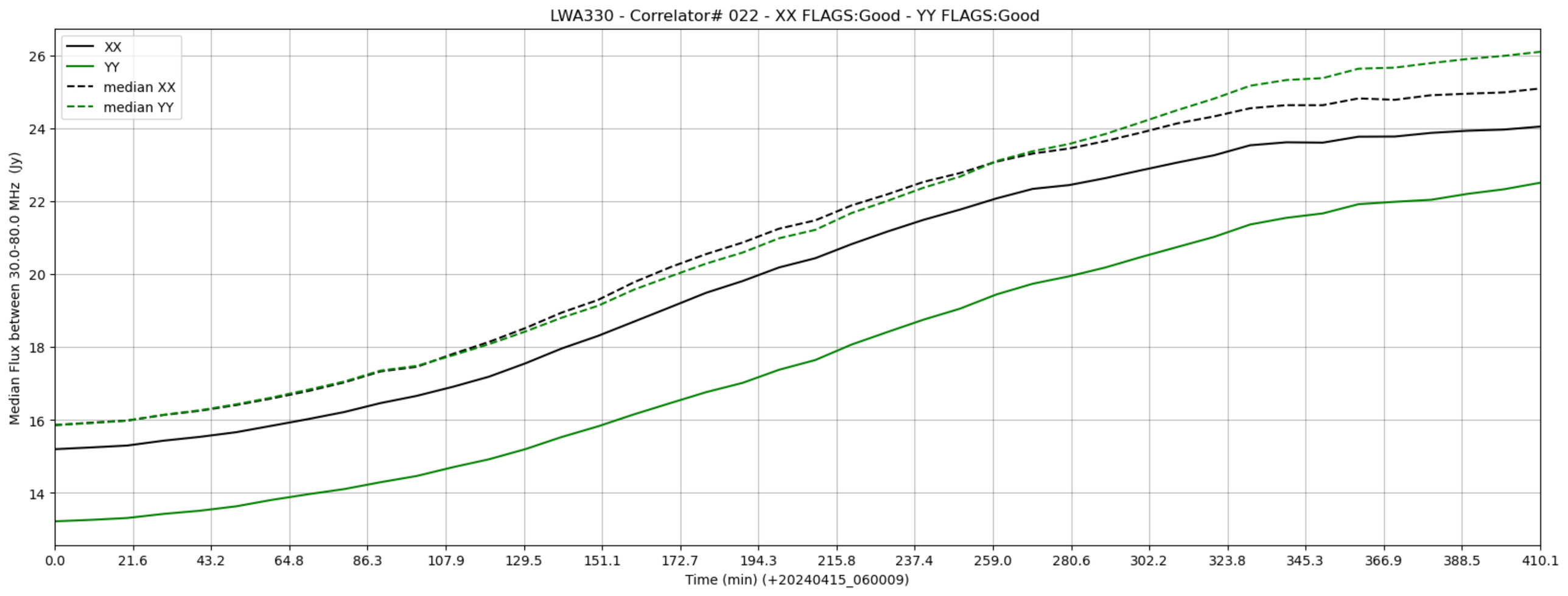

LWA310 - Correlator# 017 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

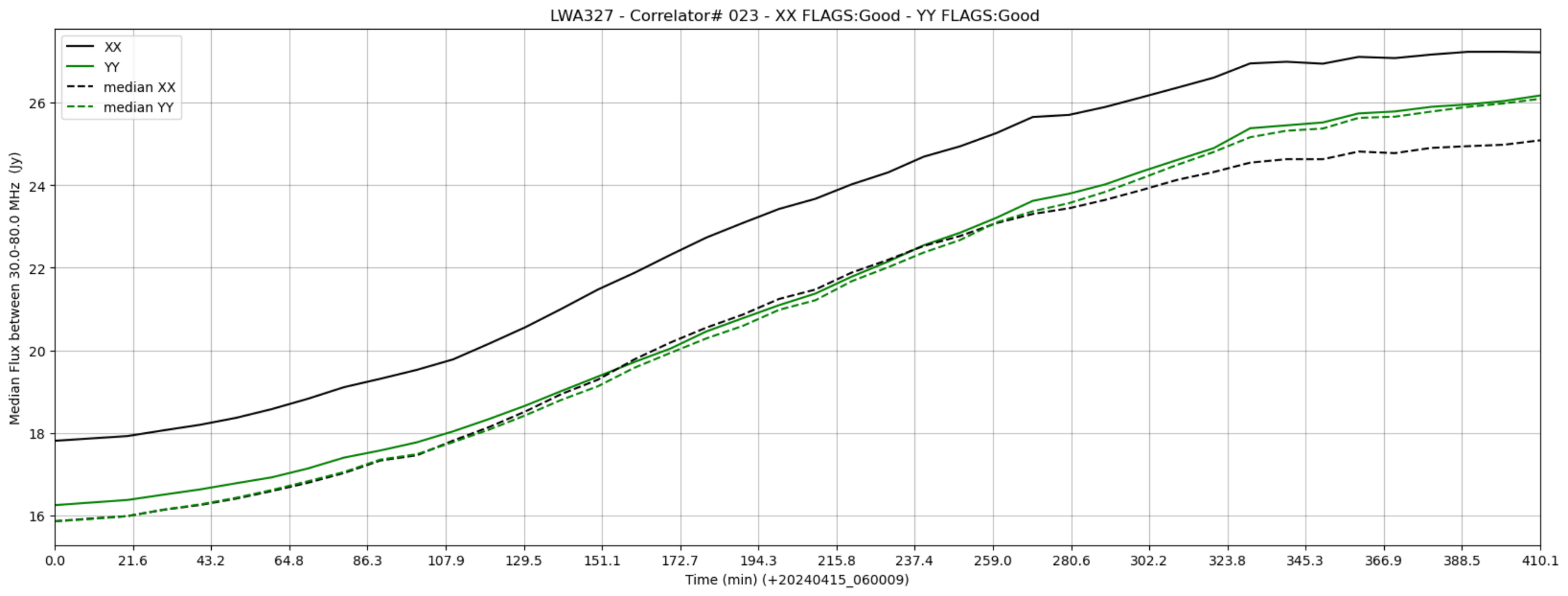

LWA313 - Correlator# 018 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

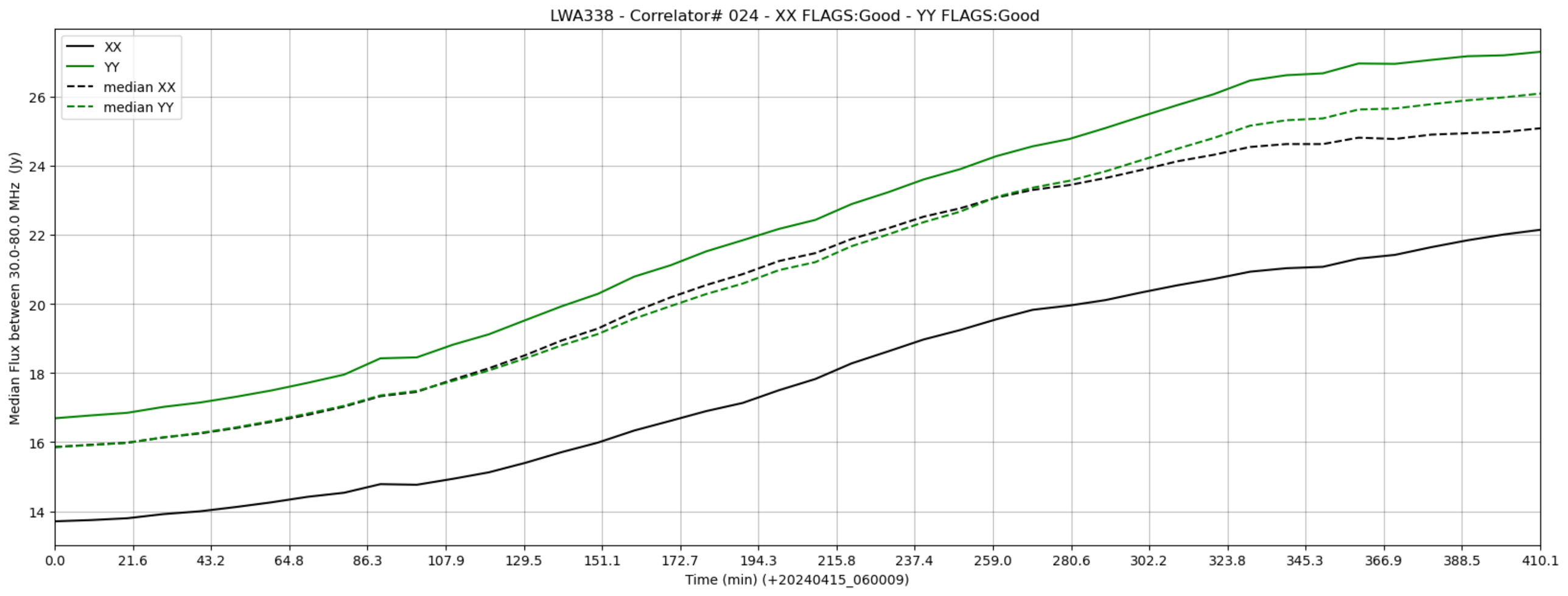

LWA312 - Correlator# 019 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

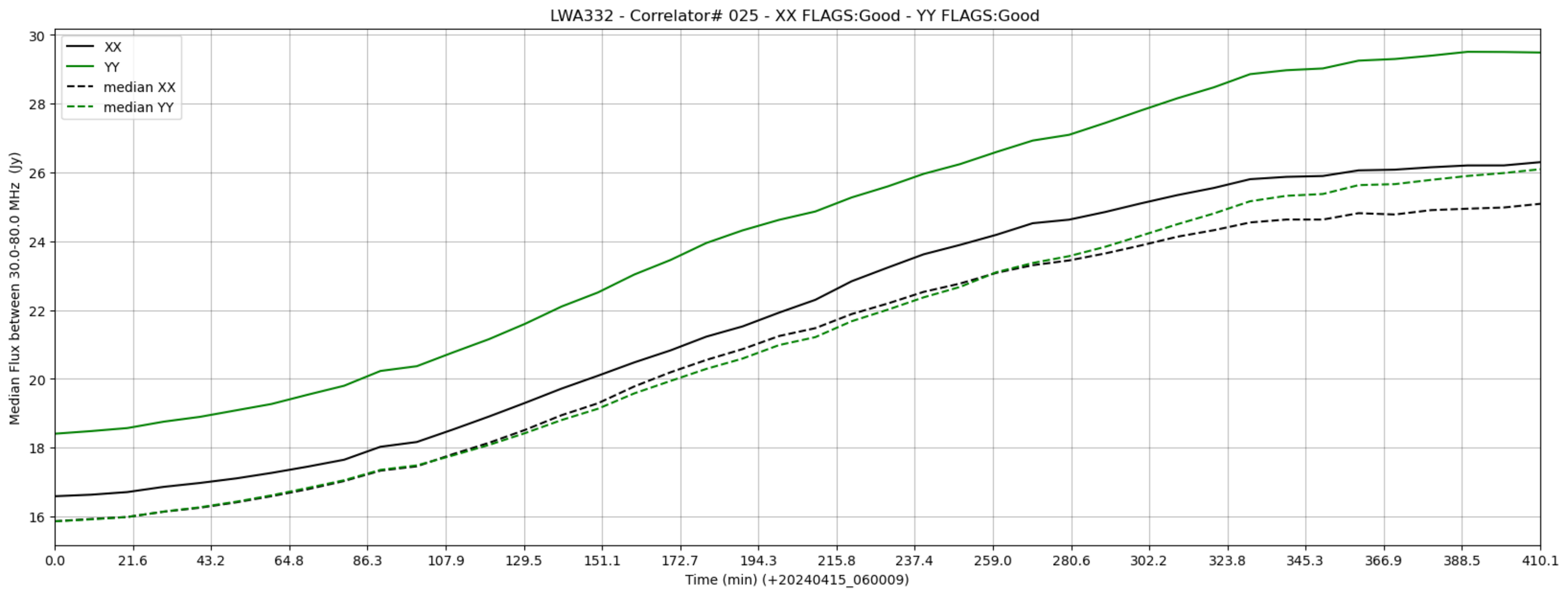

LWA321 - Correlator# 020 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

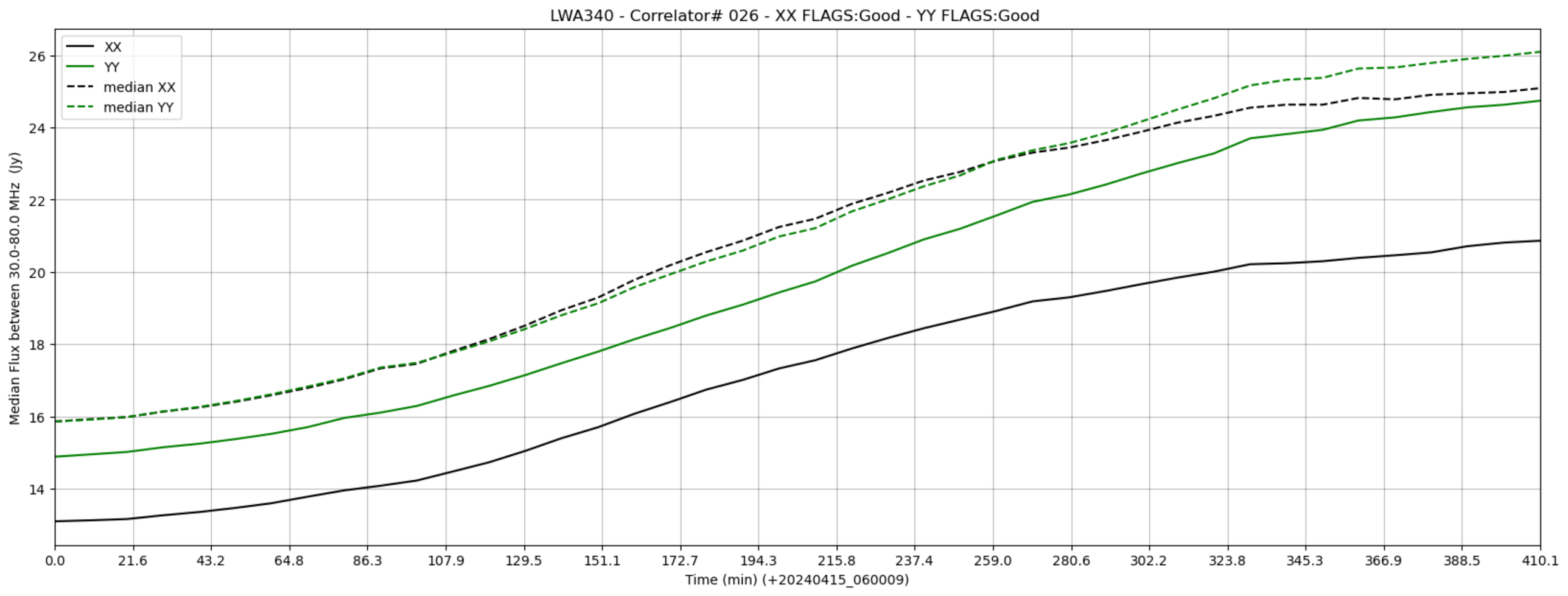

LWA314 - Correlator# 021 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

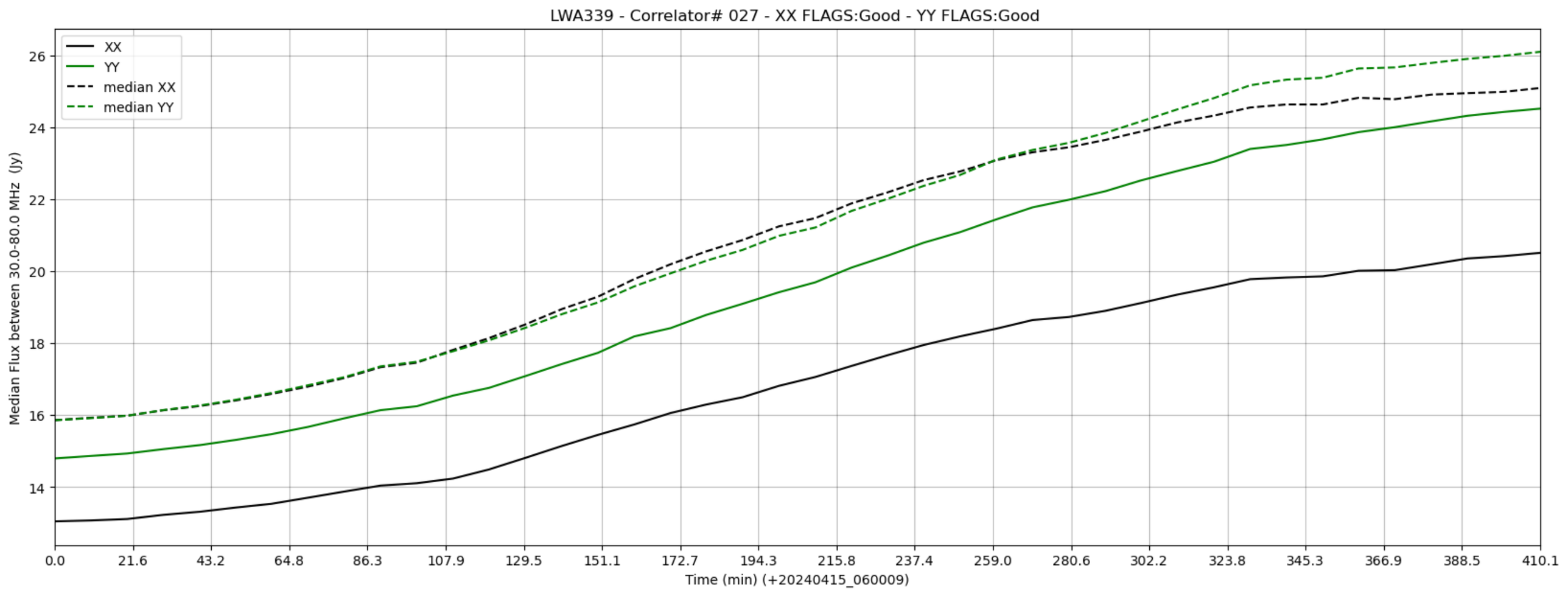

LWA330 - Correlator# 022 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

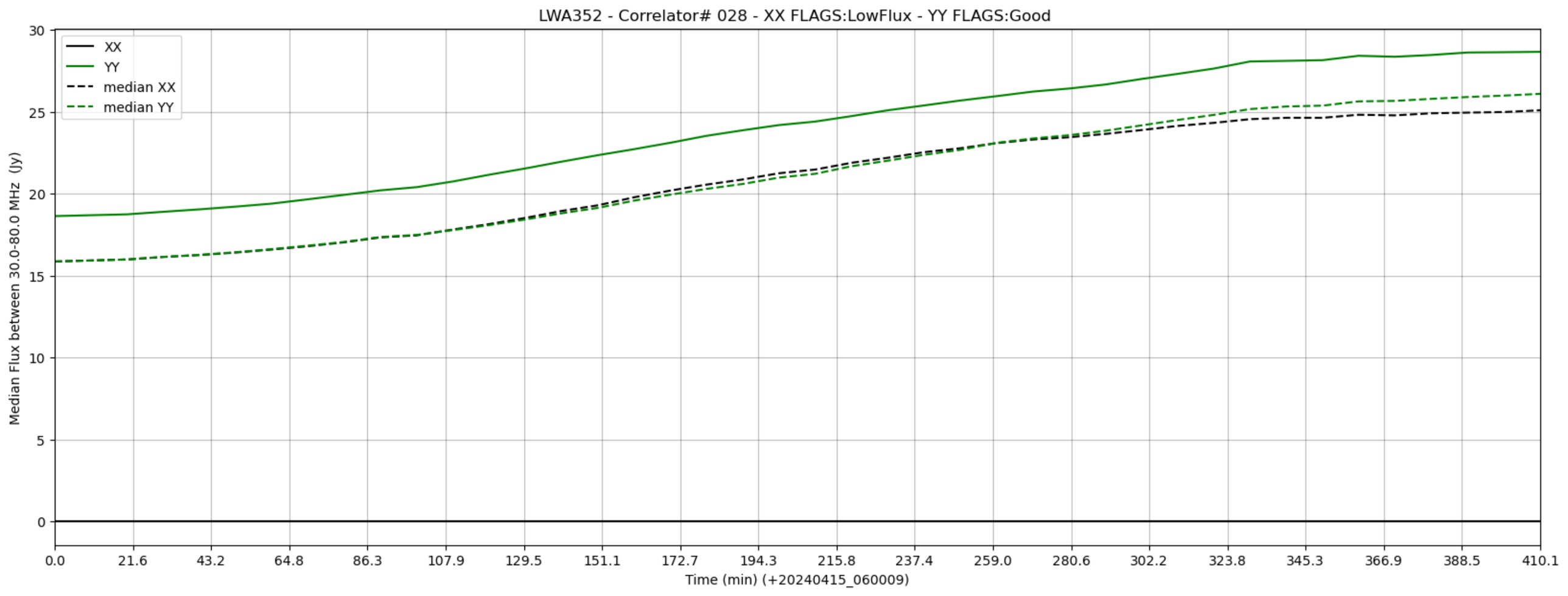

LWA327 - Correlator# 023 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

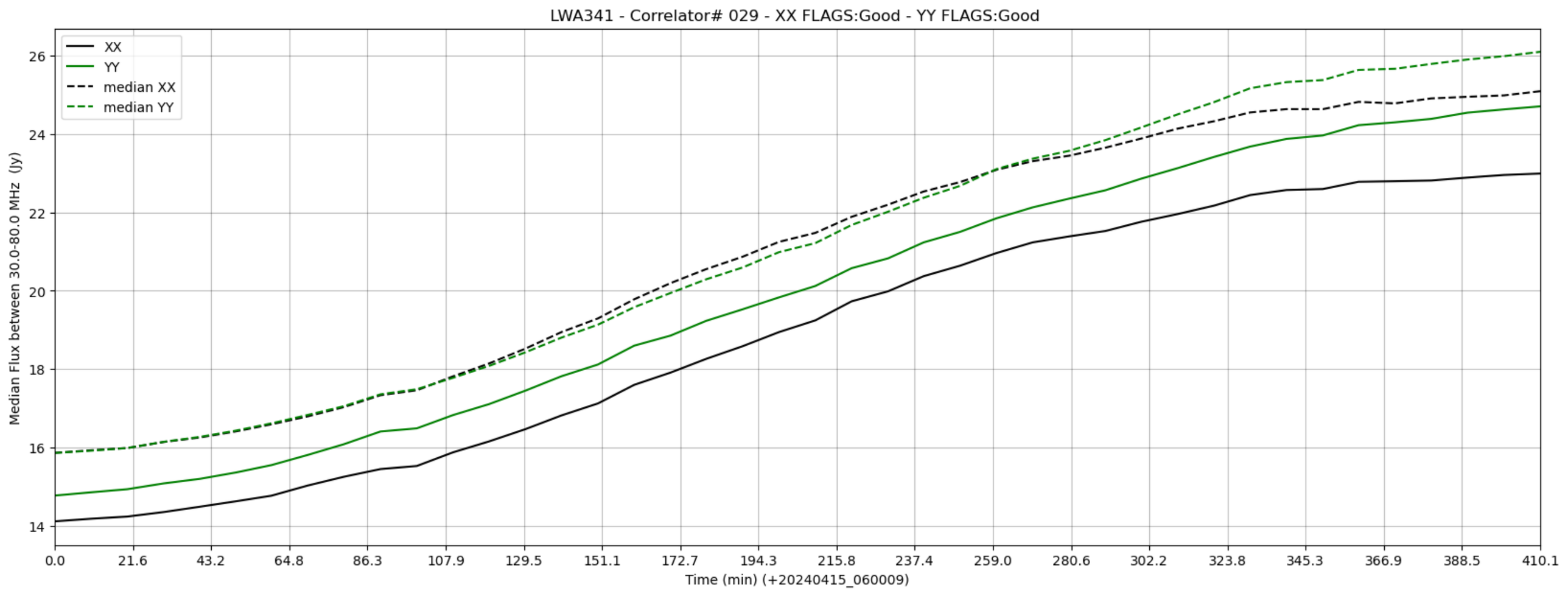

LWA338 - Correlator# 024 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

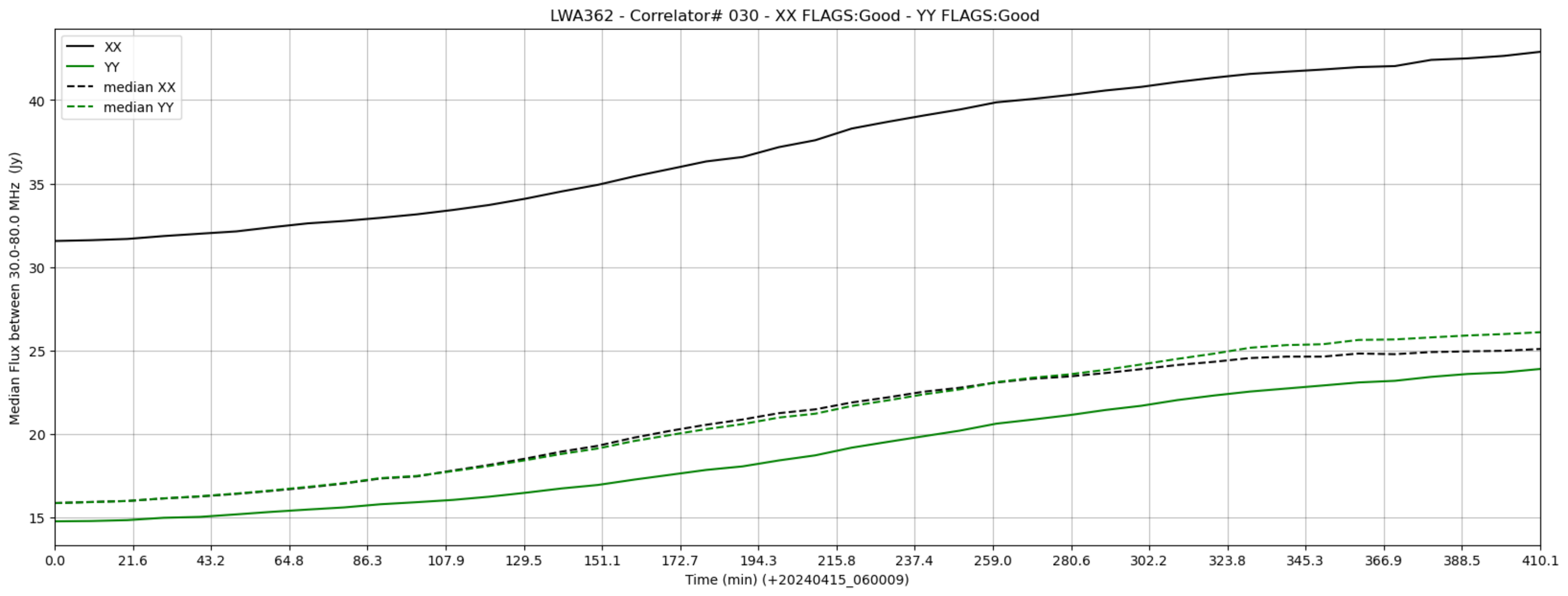

LWA332 - Correlator# 025 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

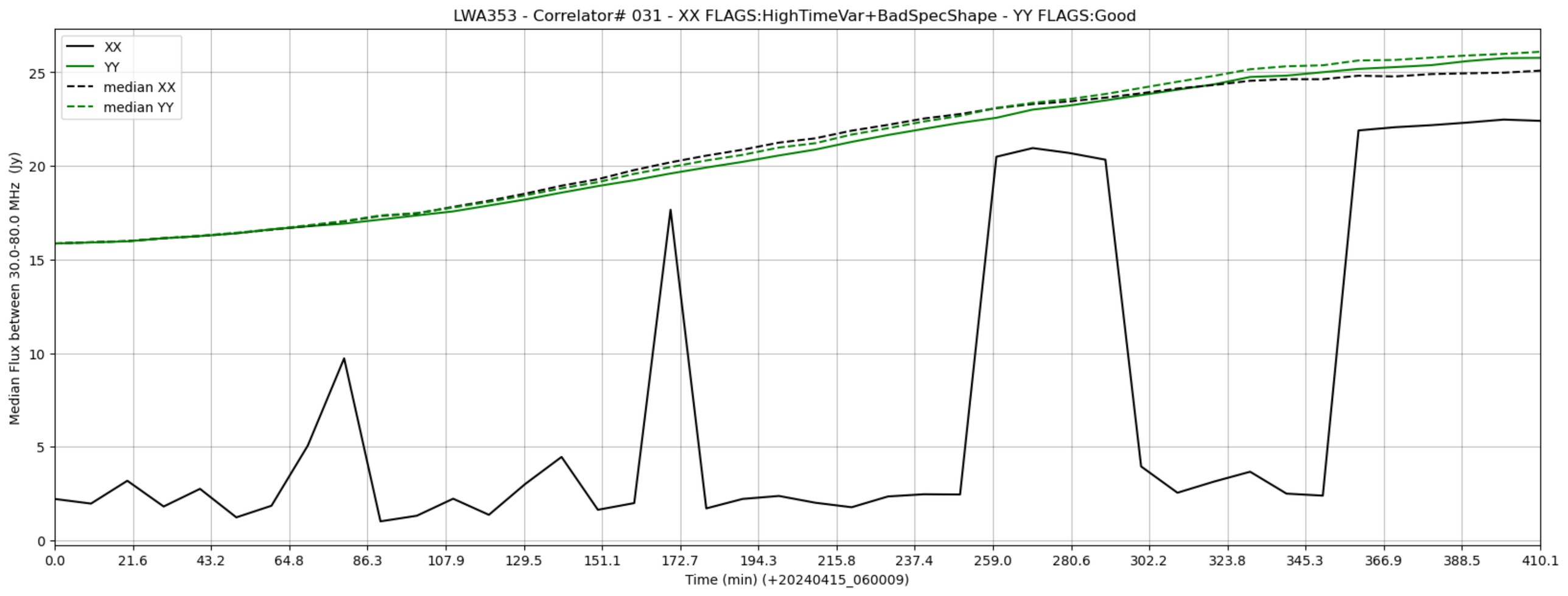

LWA340 - Correlator# 026 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

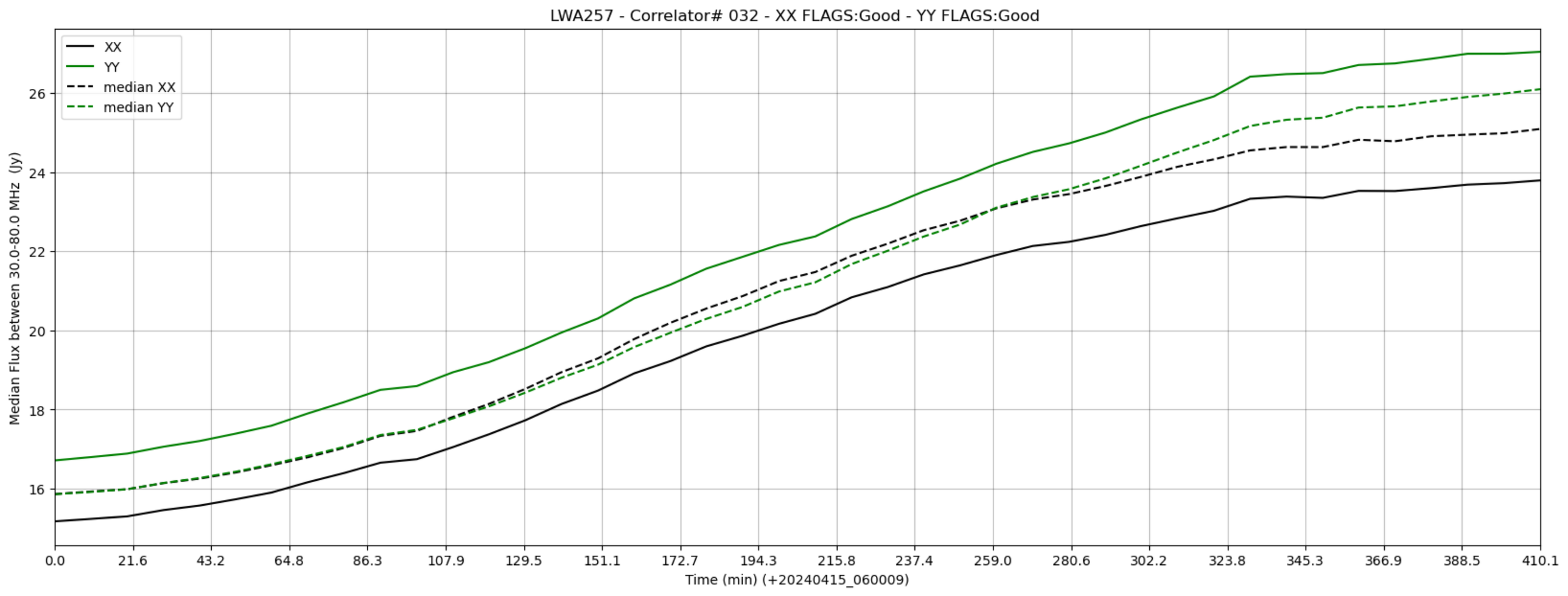

LWA339 - Correlator# 027 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

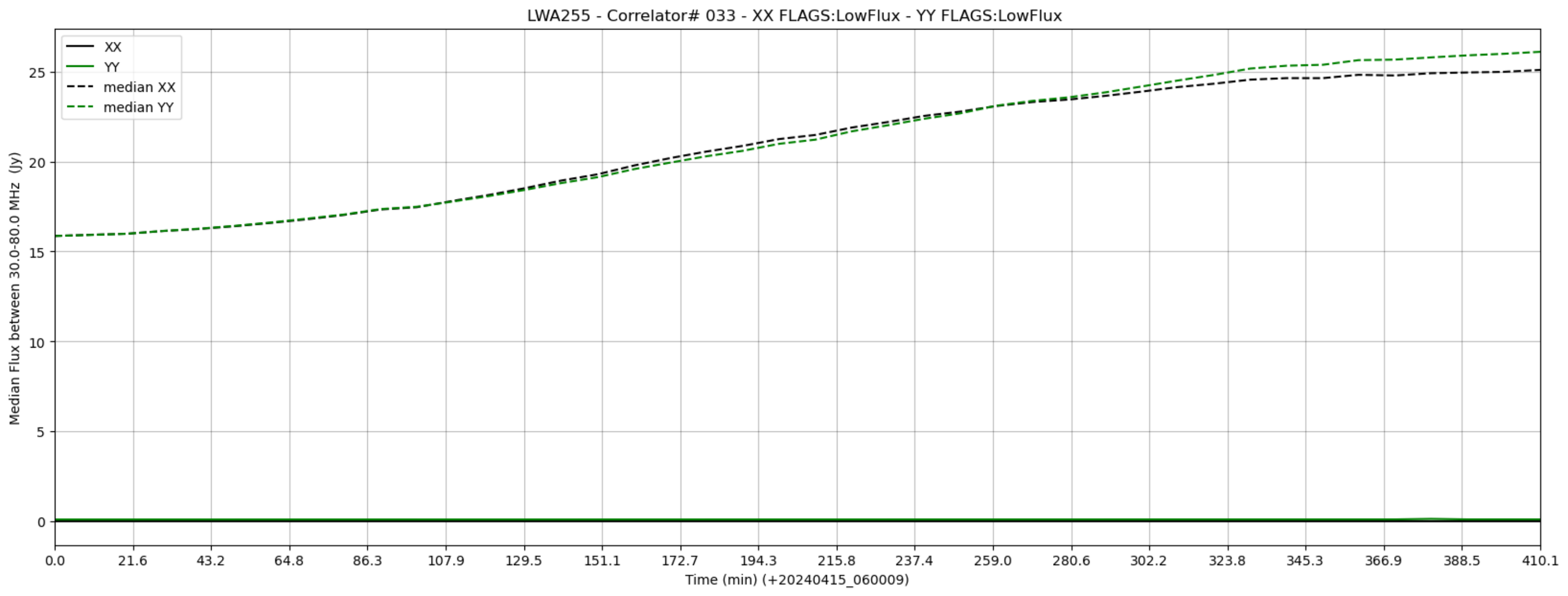

LWA352 - Correlator# 028 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

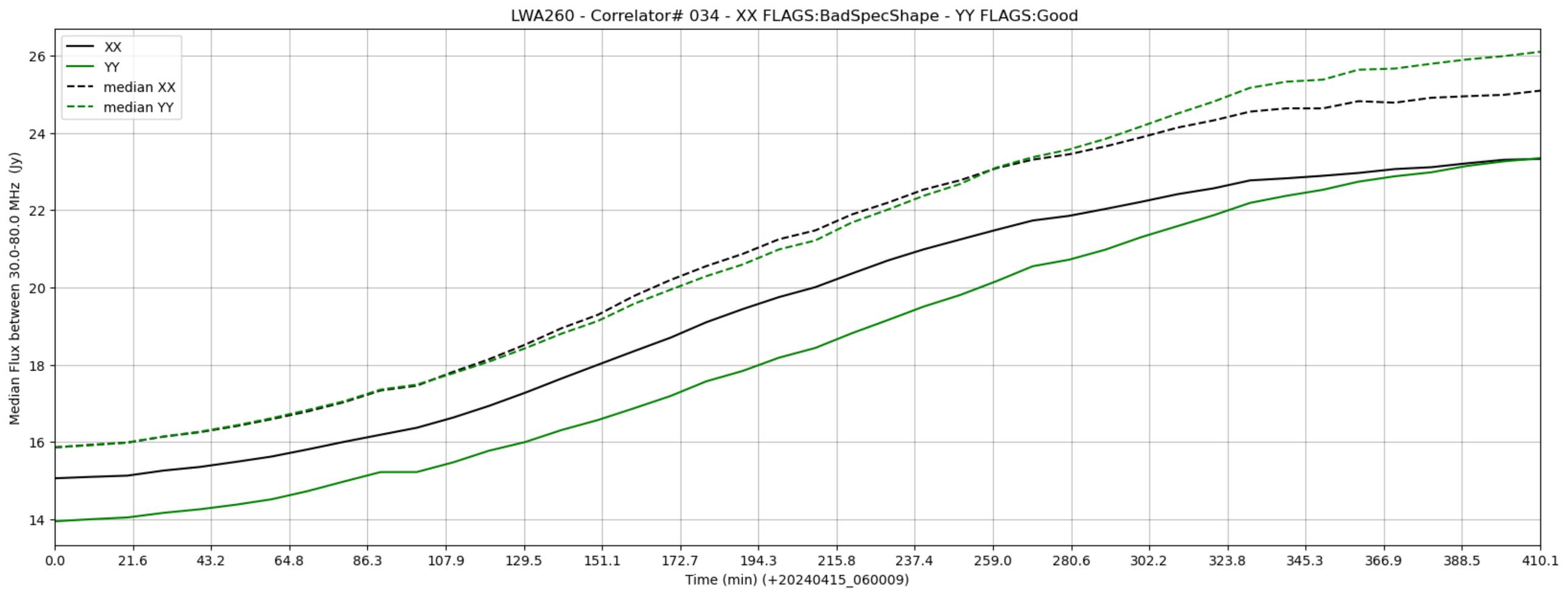

LWA341 - Correlator# 029 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

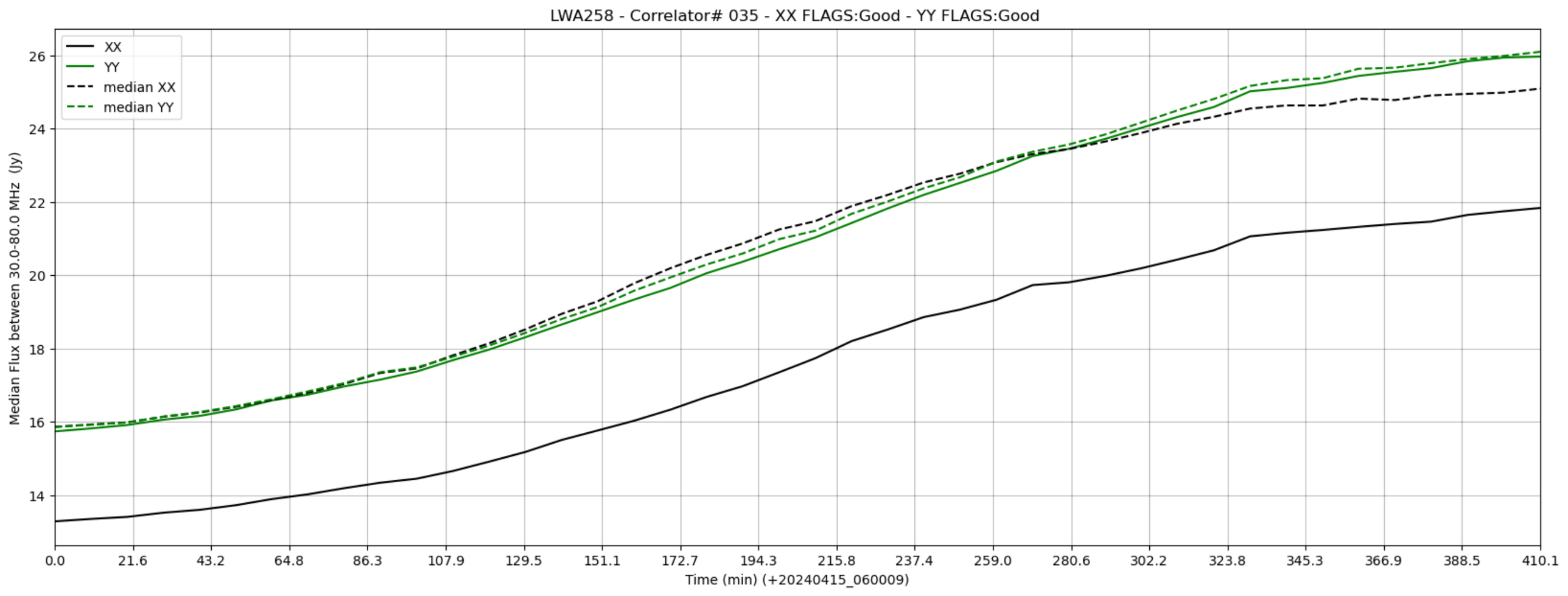

LWA362 - Correlator# 030 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
15
20
25
30
35
40
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

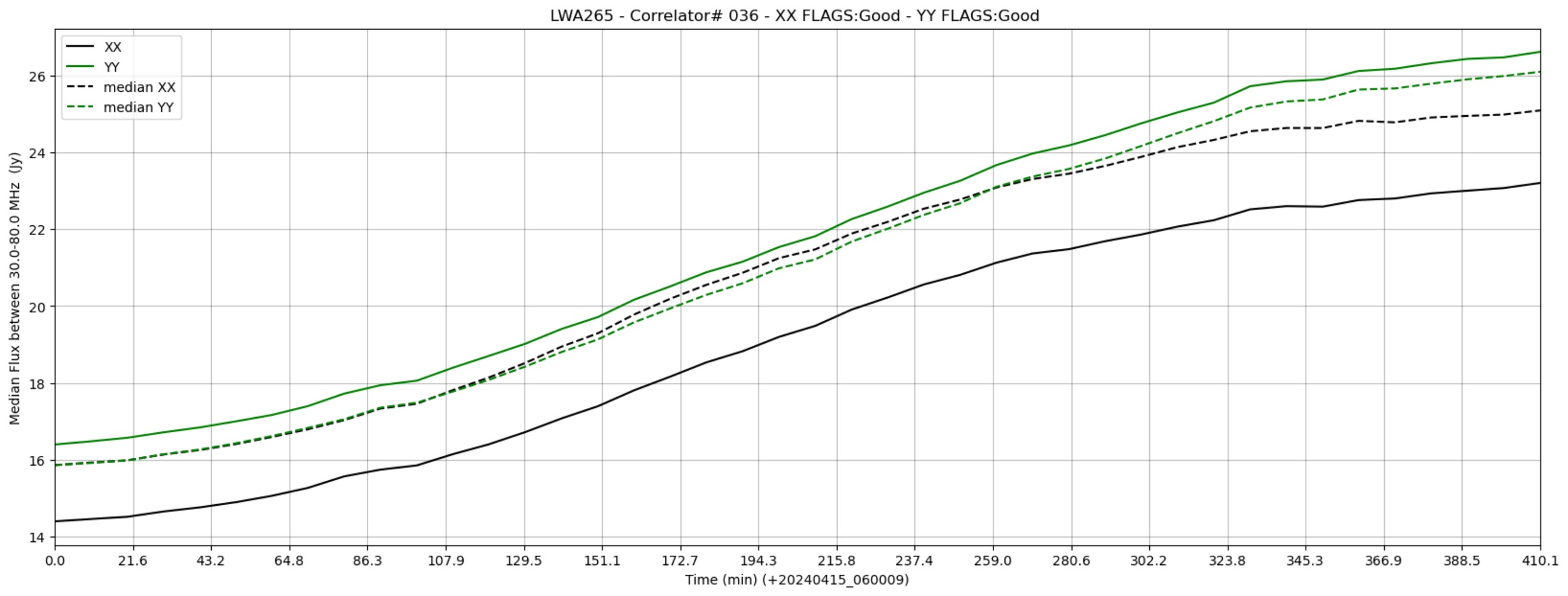

LWA353 - Correlator# 031 - XX FLAGS:HighTimeVar+BadSpecShape - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

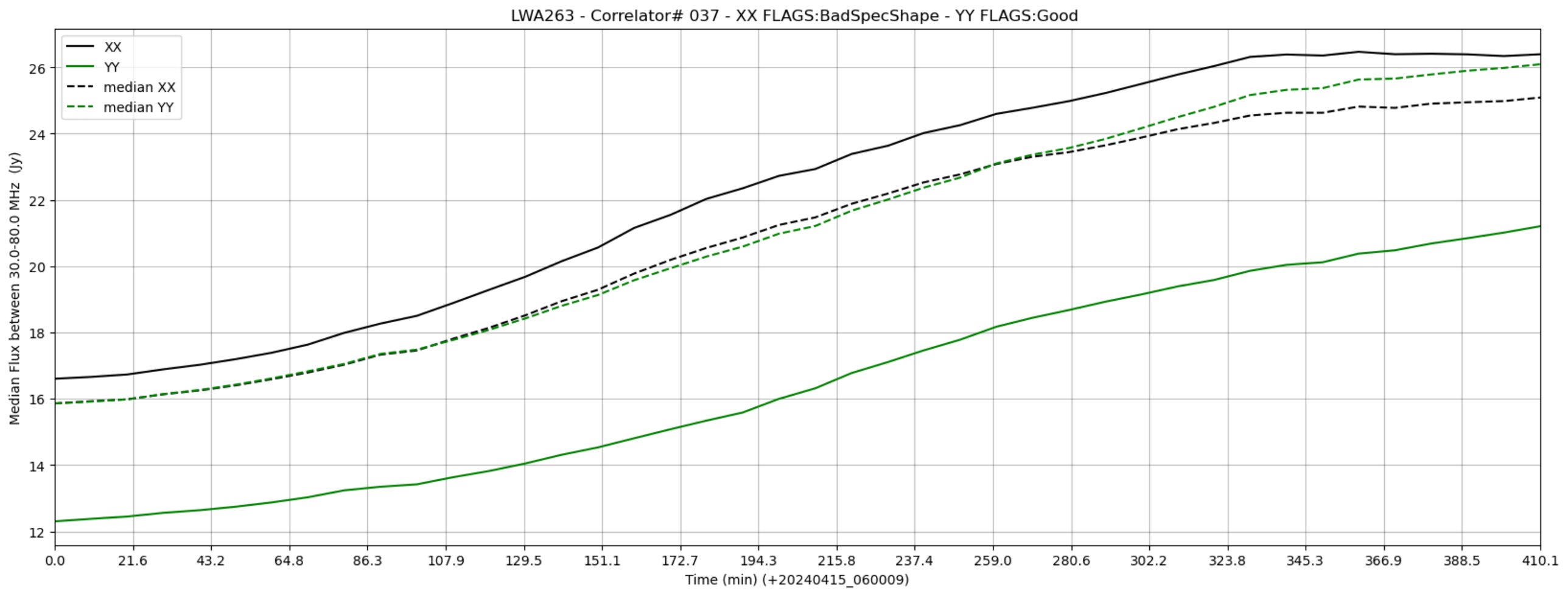

LWA257 - Correlator# 032 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

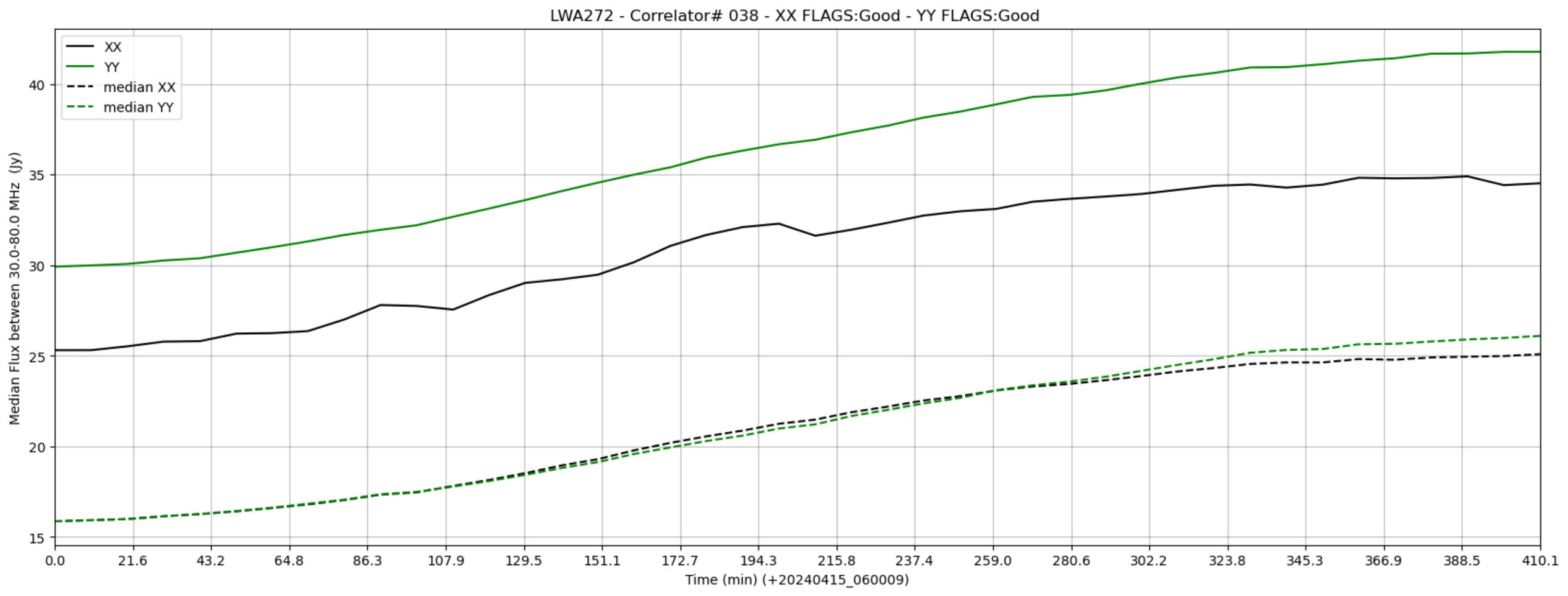

LWA255 - Correlator# 033 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

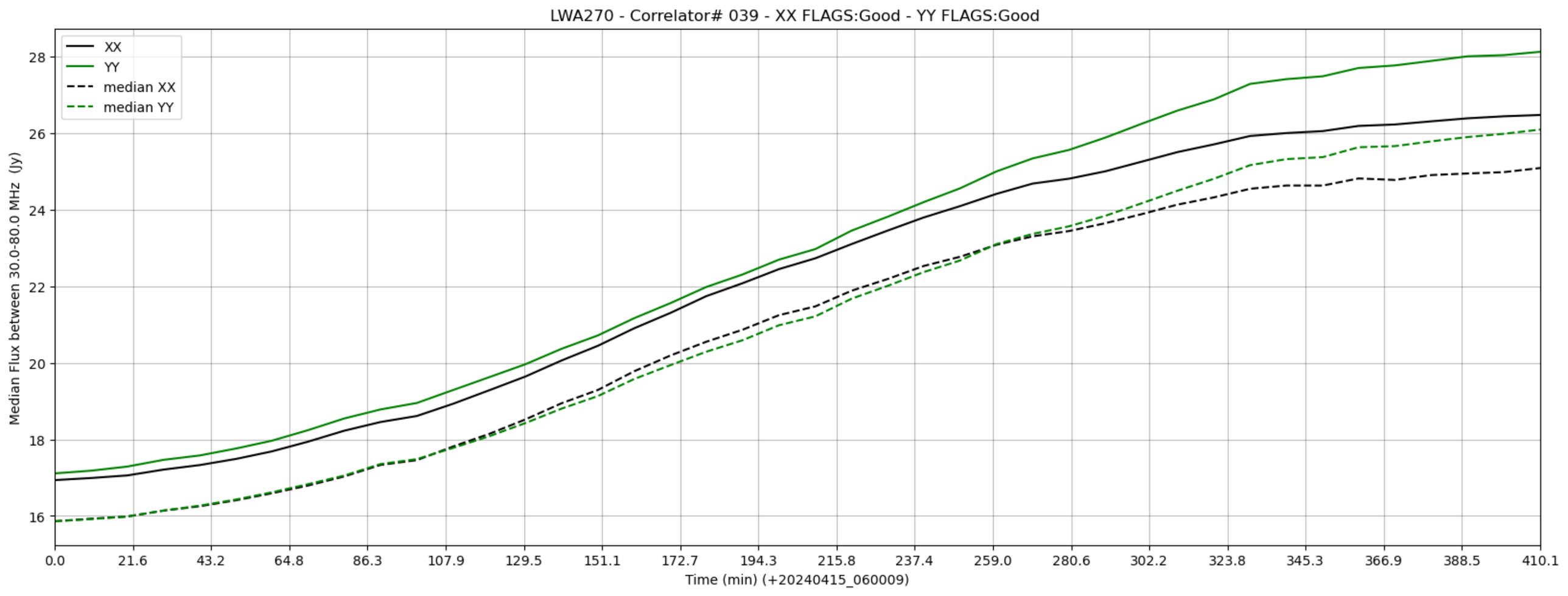

LWA260 - Correlator# 034 - XX FLAGS:BadSpecShape - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

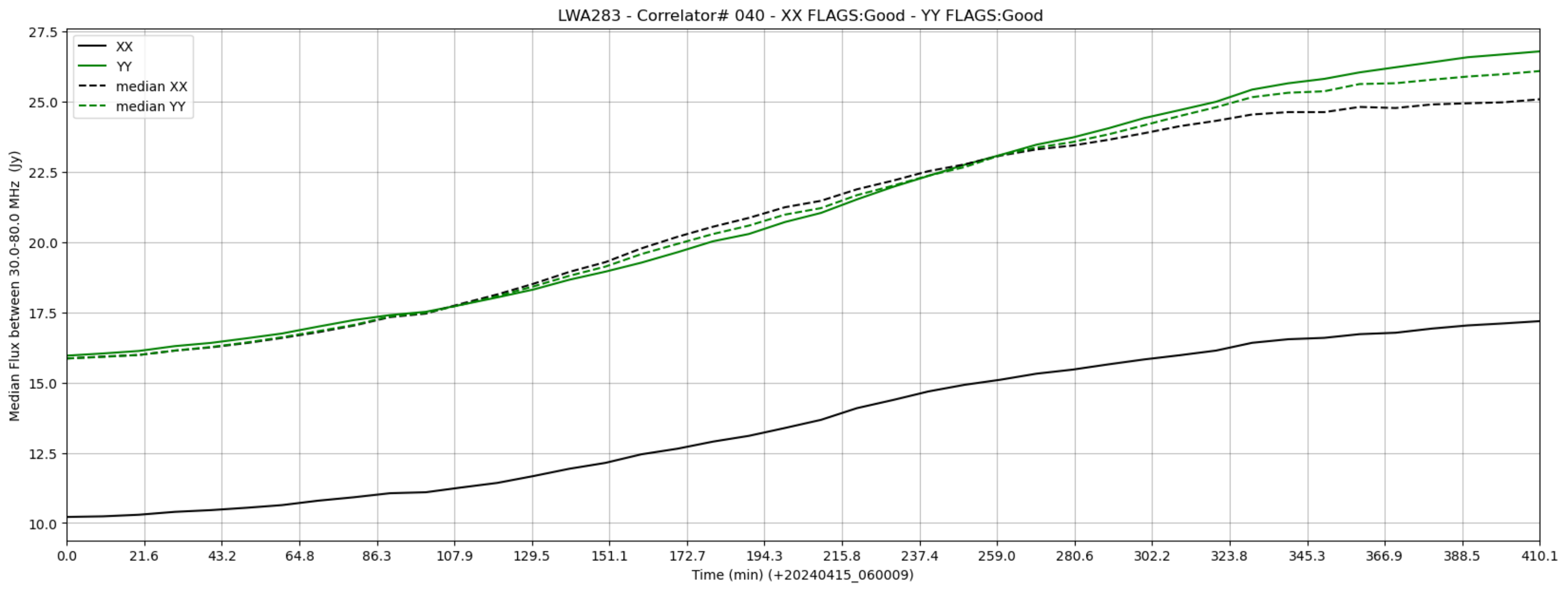

LWA258 - Correlator# 035 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

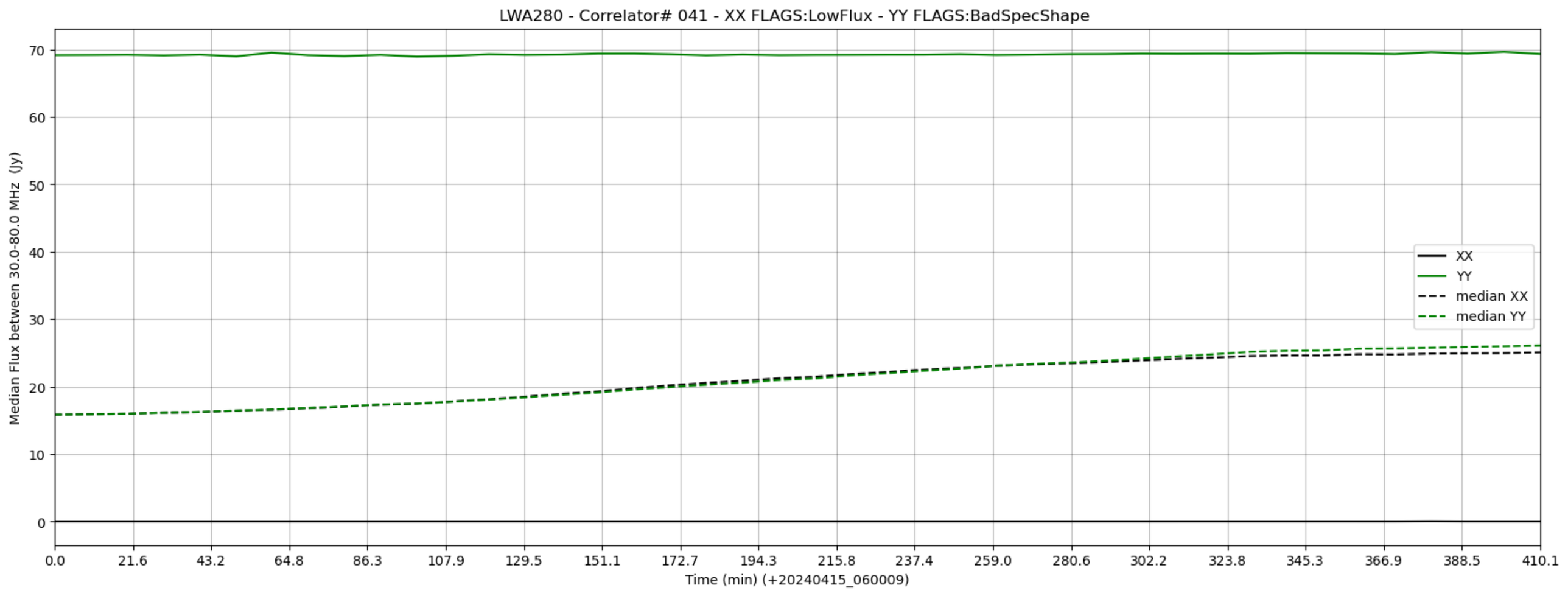

LWA265 - Correlator# 036 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

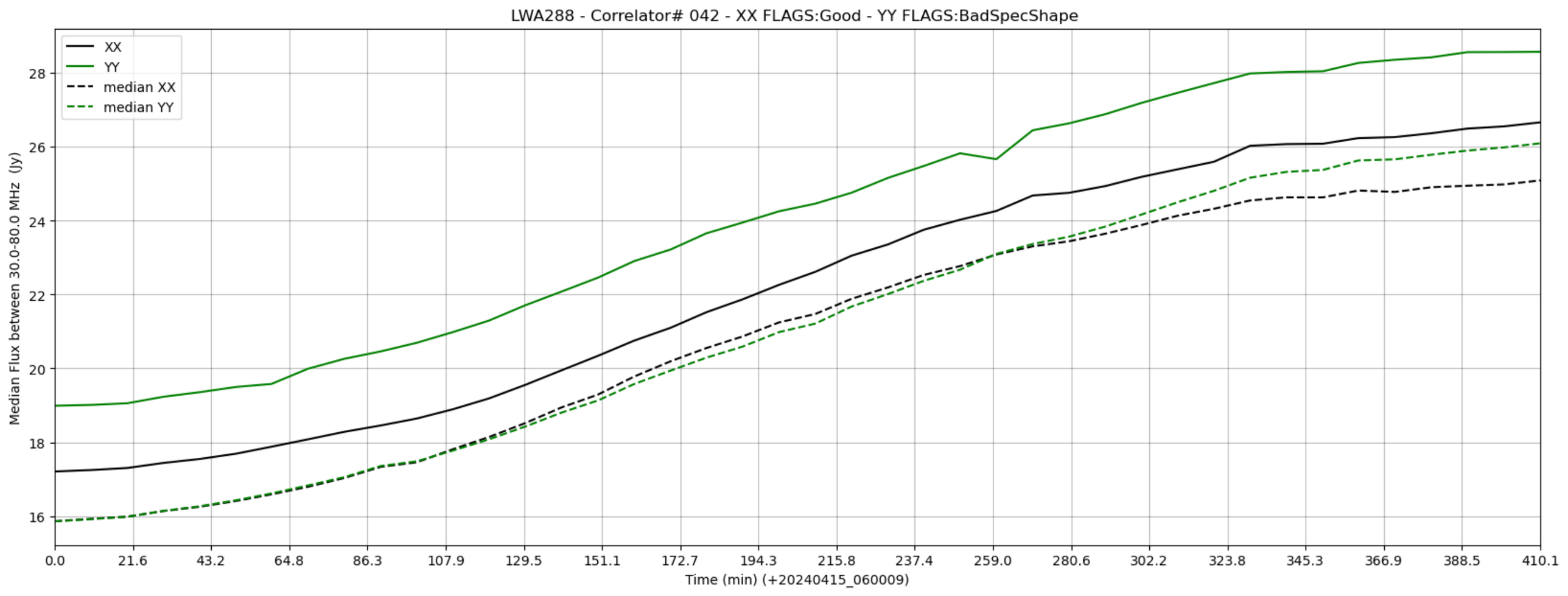

LWA263 - Correlator# 037 - XX FLAGS:BadSpecShape - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

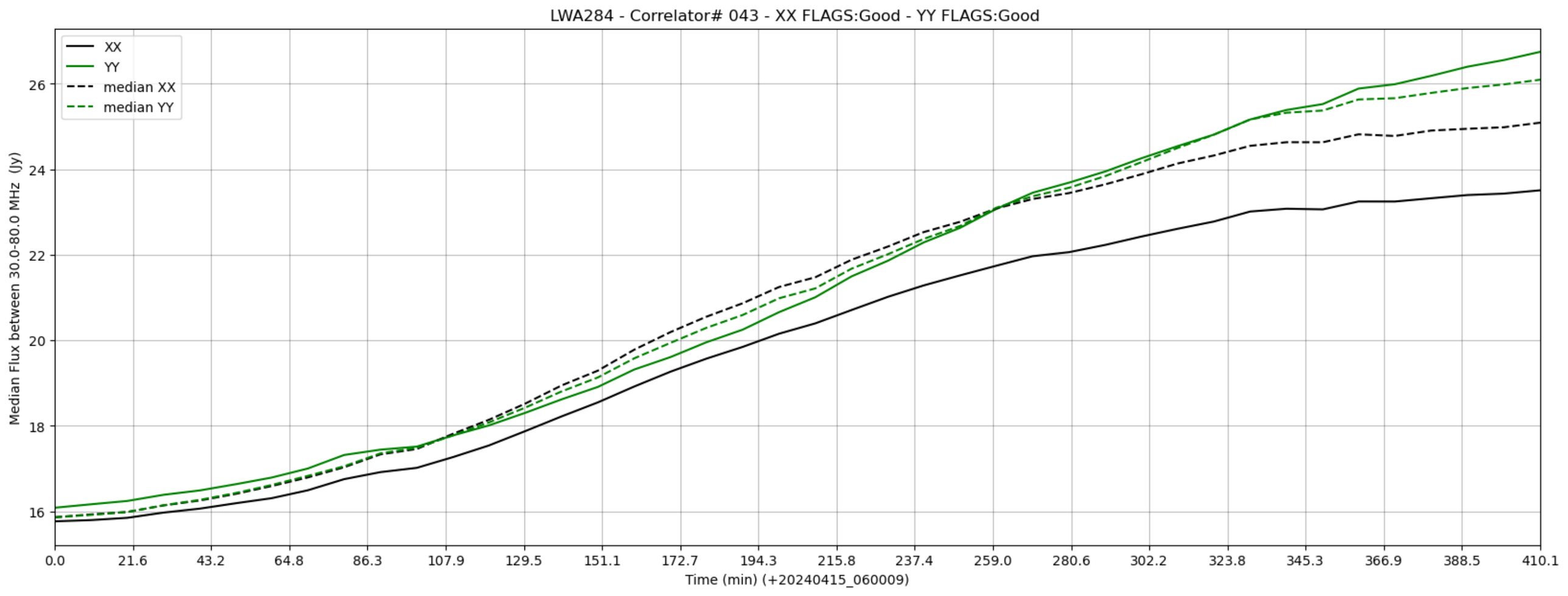

LWA272 - Correlator# 038 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
15
20
25
30
35
40
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

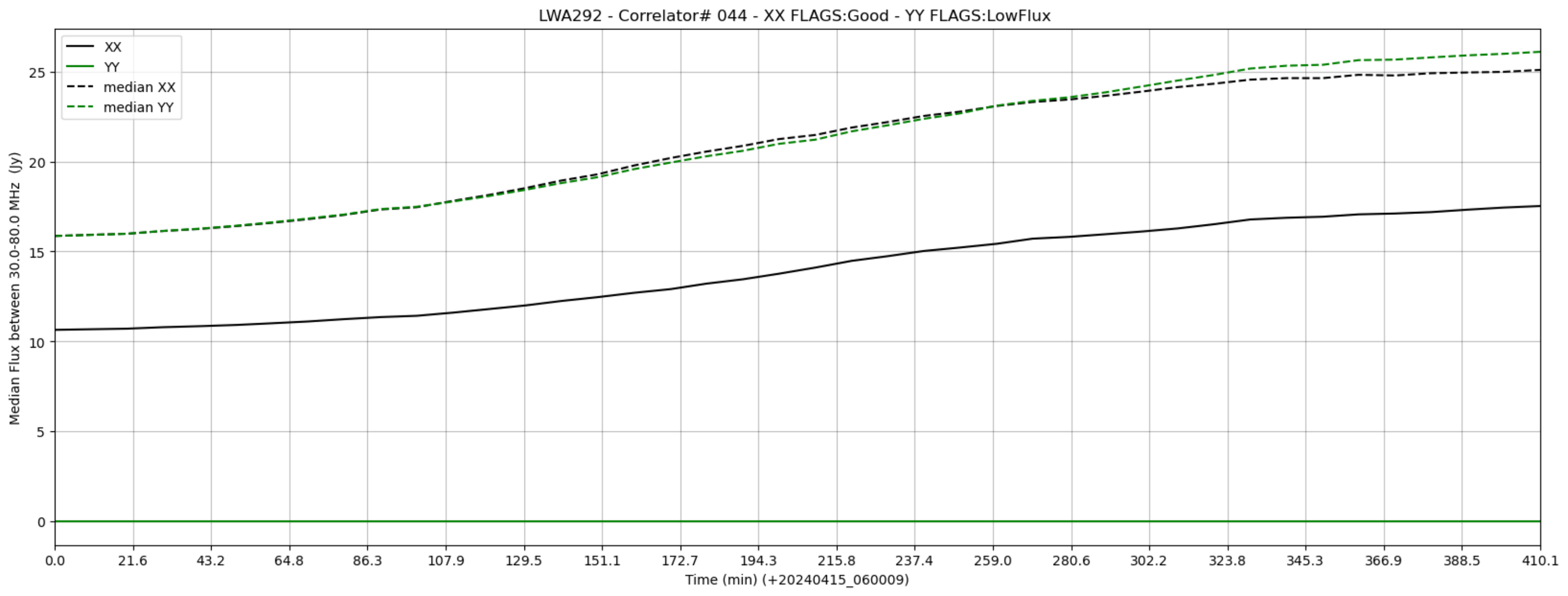

LWA270 - Correlator# 039 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

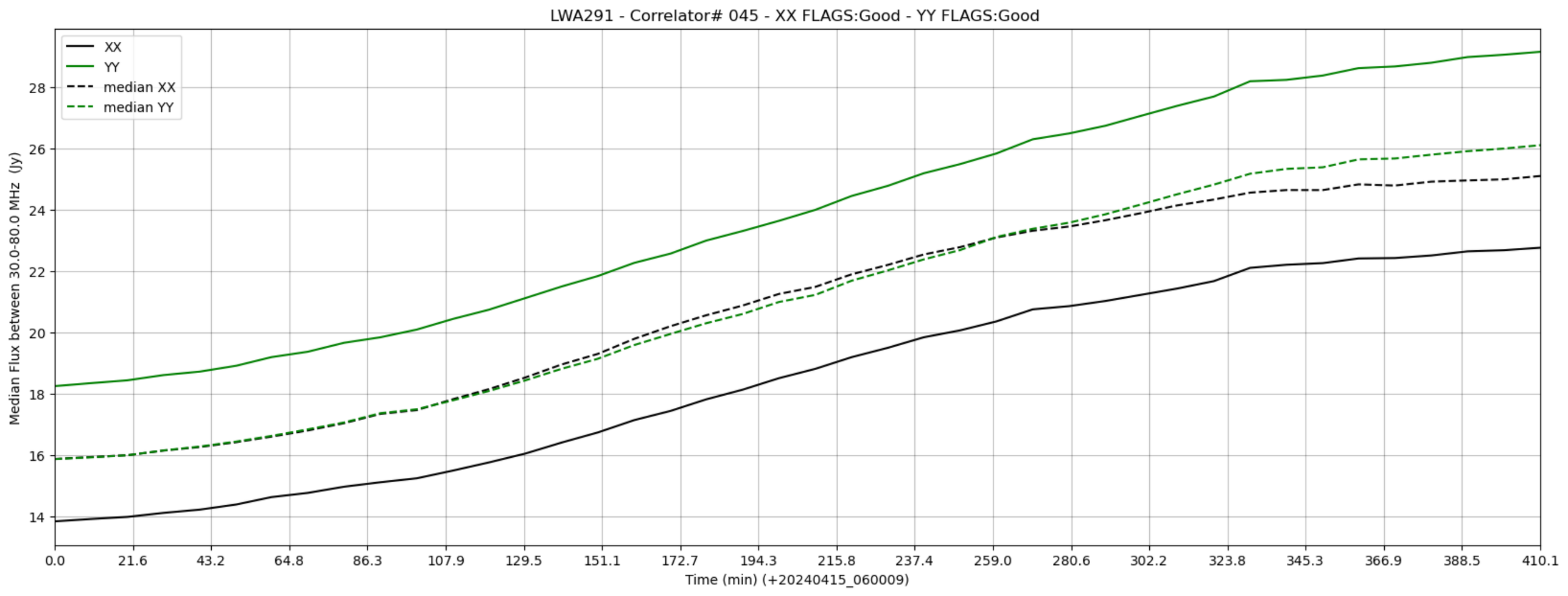

LWA283 - Correlator# 040 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
27.5
25.0
22.5
20.0
17.5
15.0
12.5
10.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

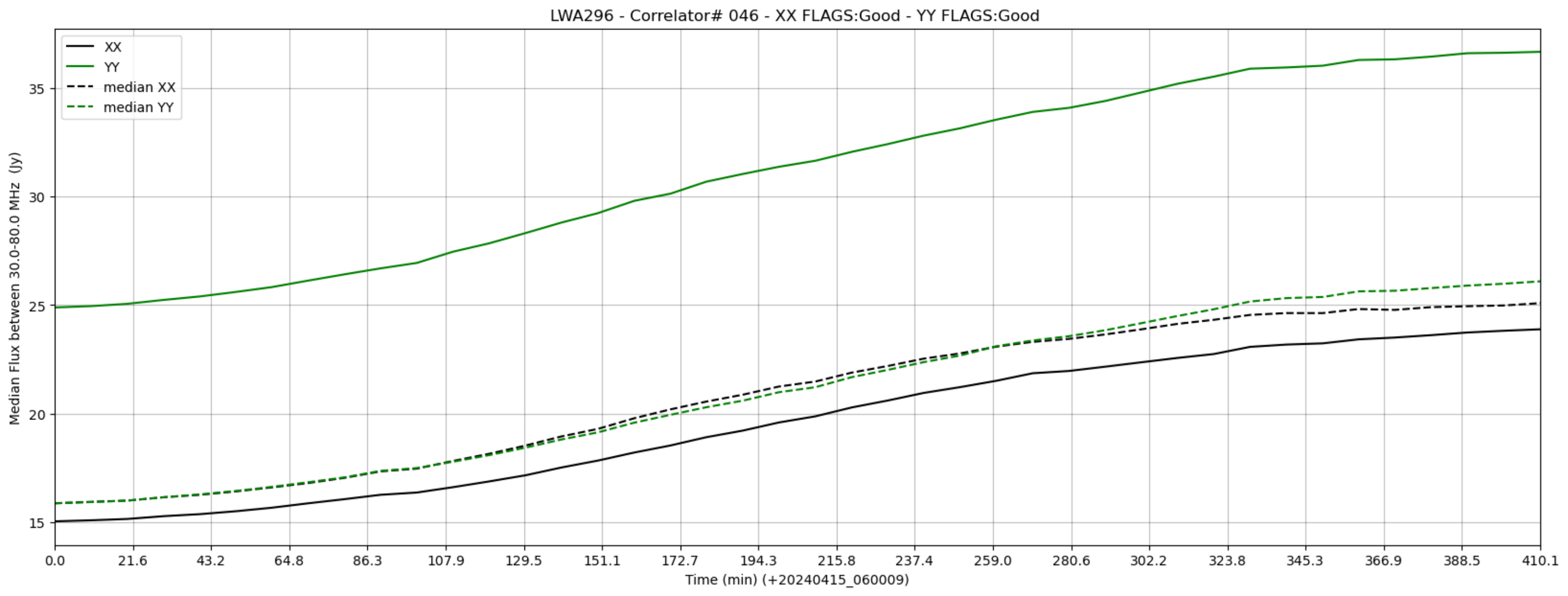

LWA280 - Correlator# 041 - XX FLAGS:LowFlux - YY FLAGS:BadSpecShape
Median Flux between 30.0-80.0 MHz (Jy)
70
60
50
40
30
20
10
0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)
XX
YY
median XX
median YY

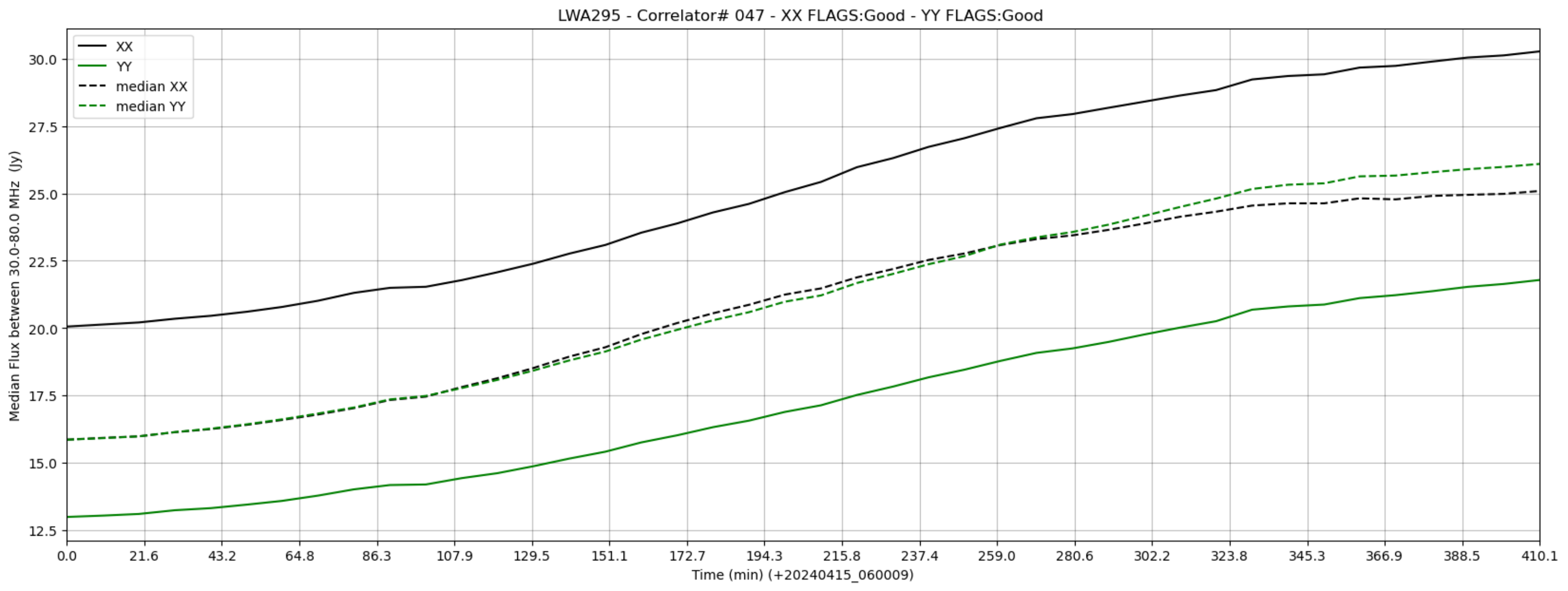

LWA288 - Correlator# 042 - XX FLAGS:Good - YY FLAGS:BadSpecShape
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

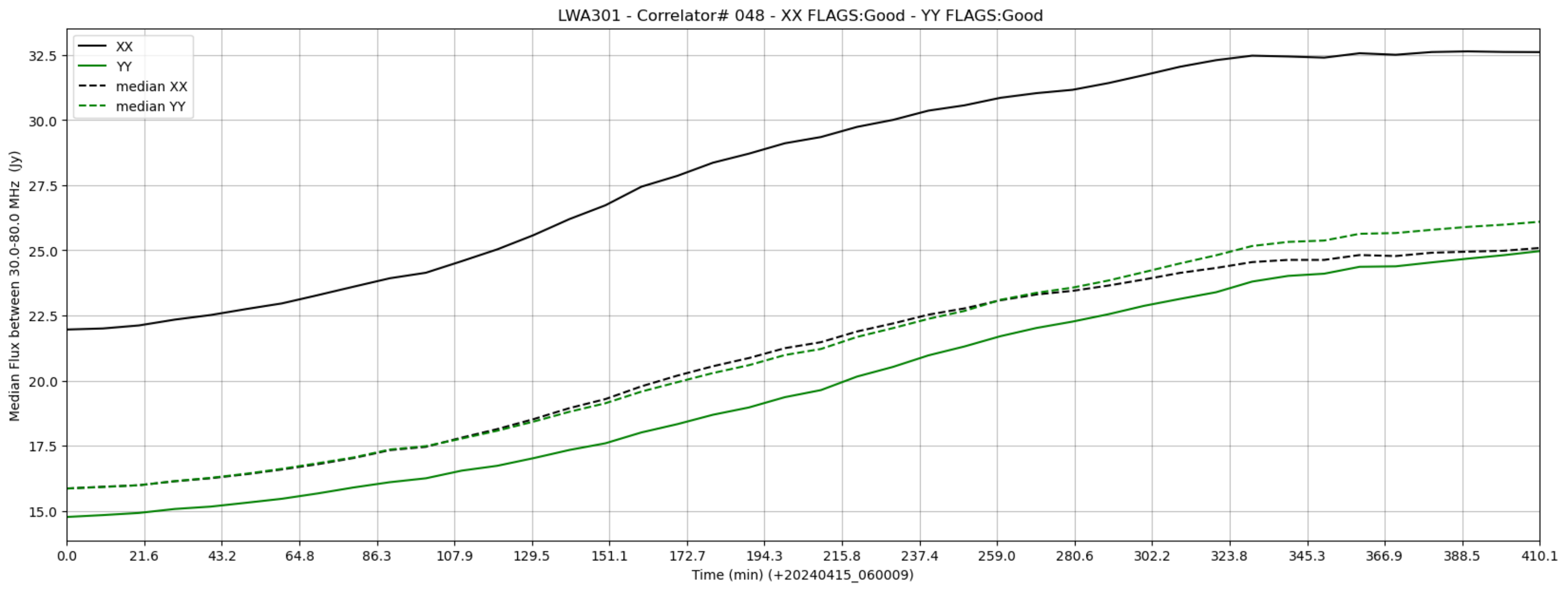

LWA284 - Correlator# 043 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

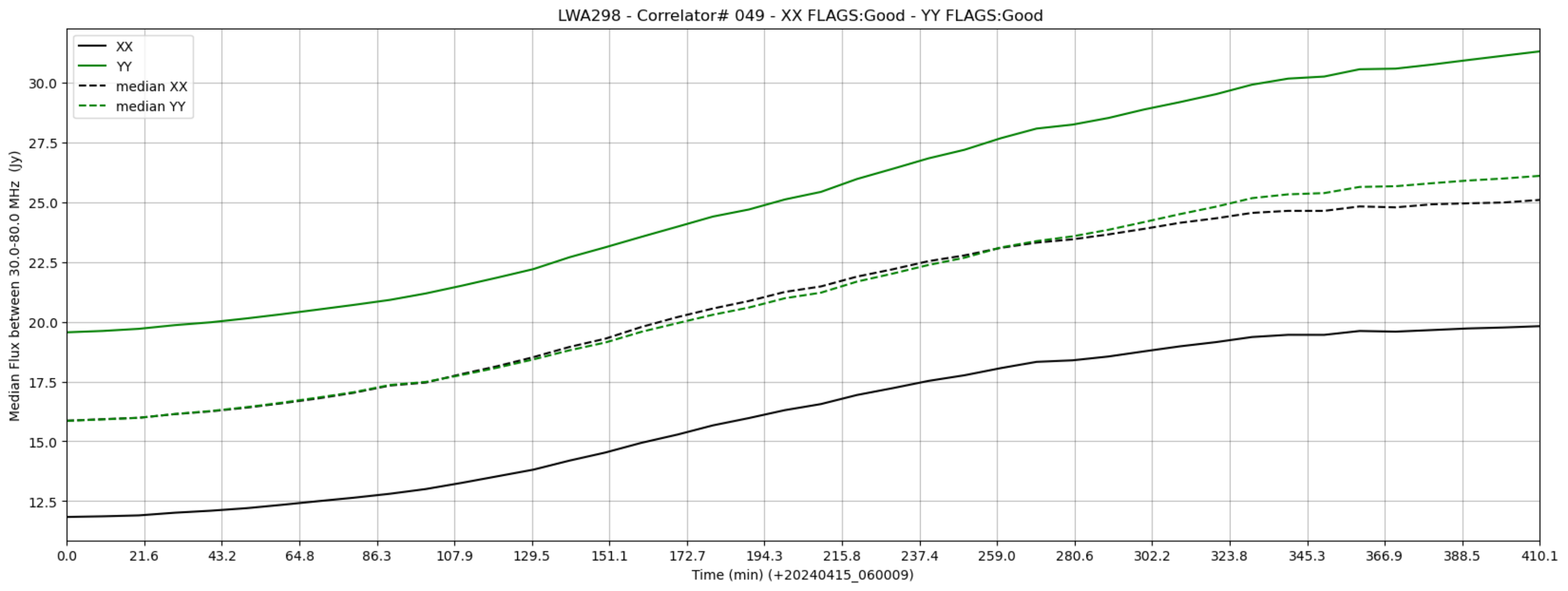

LWA292 - Correlator# 044 - XX FLAGS:Good - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

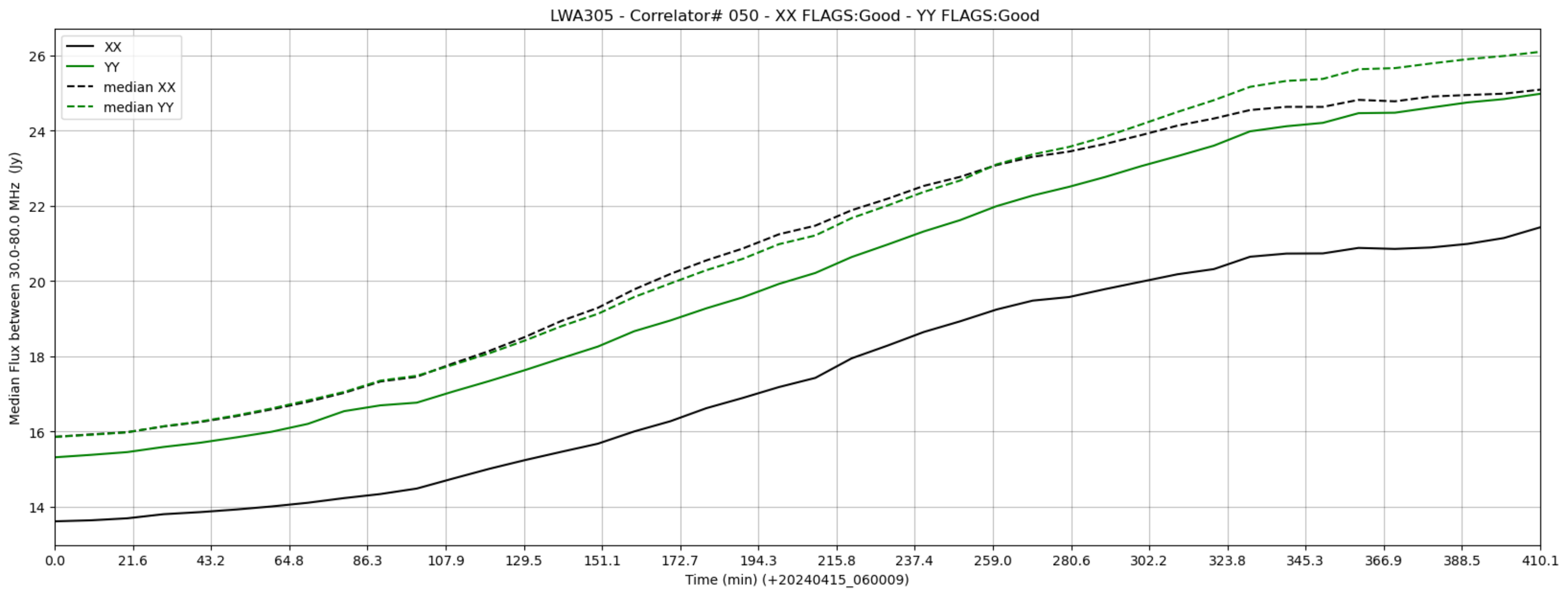

LWA291 - Correlator# 045 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

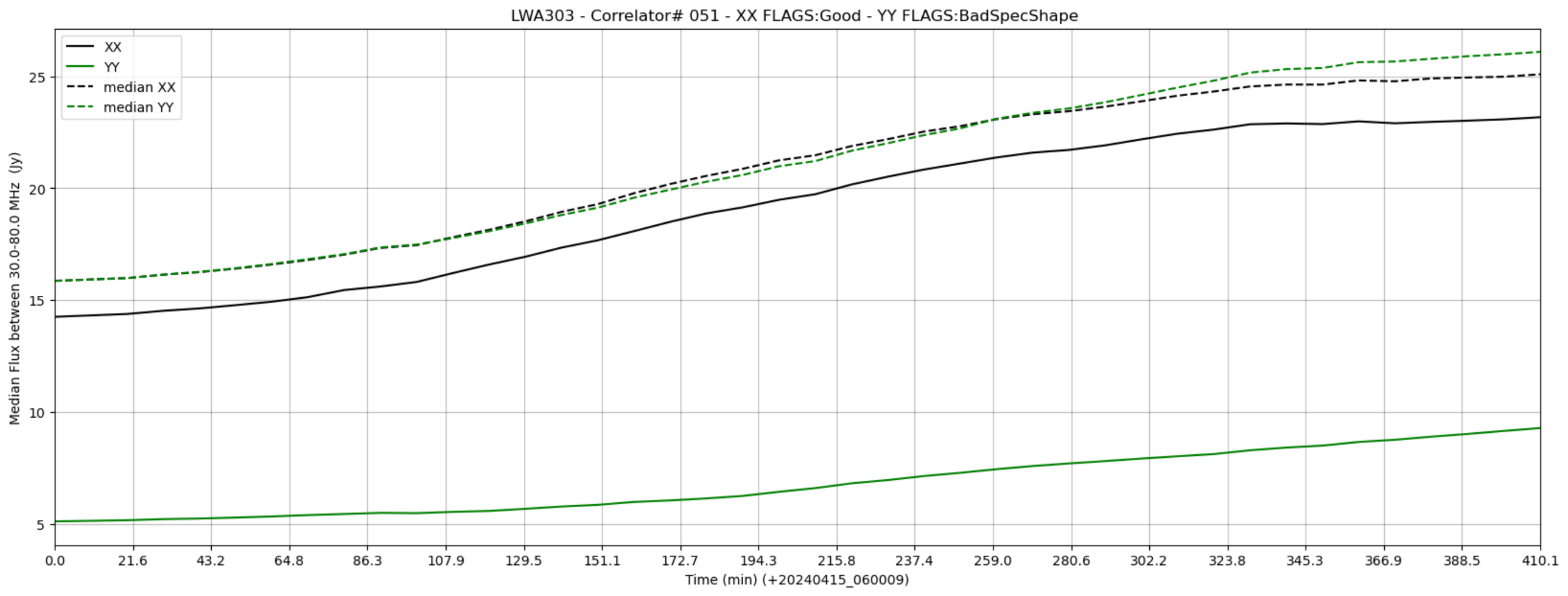

LWA296 - Correlator# 046 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
35
30
25
20
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

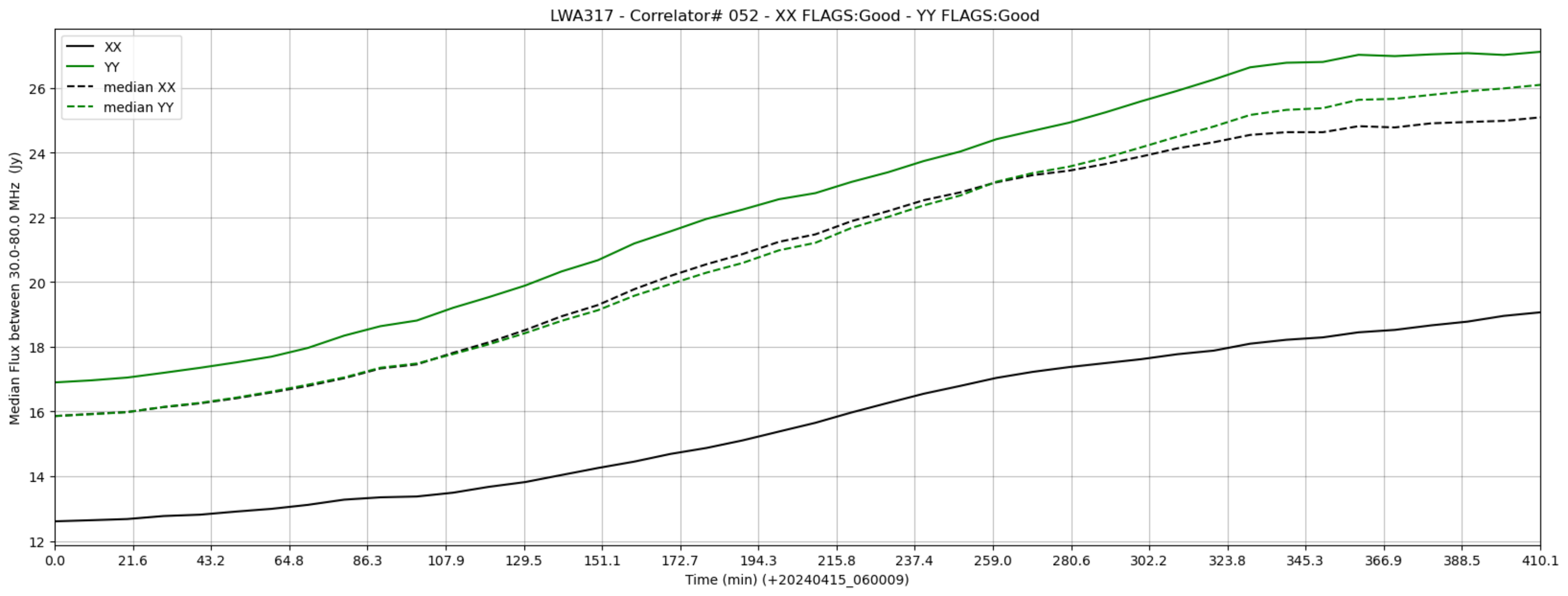

LWA295 - Correlator# 047 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30.0
27.5
25.0
22.5
20.0
17.5
15.0
12.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

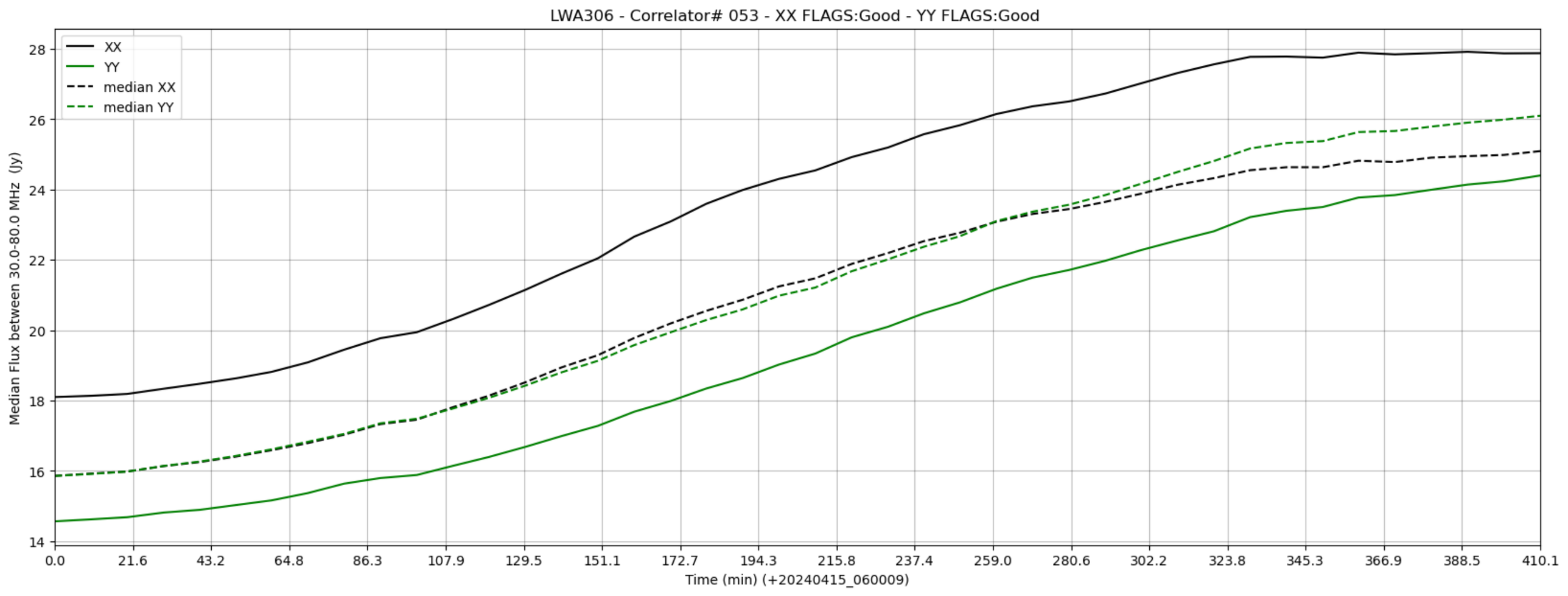

LWA301 - Correlator# 048 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

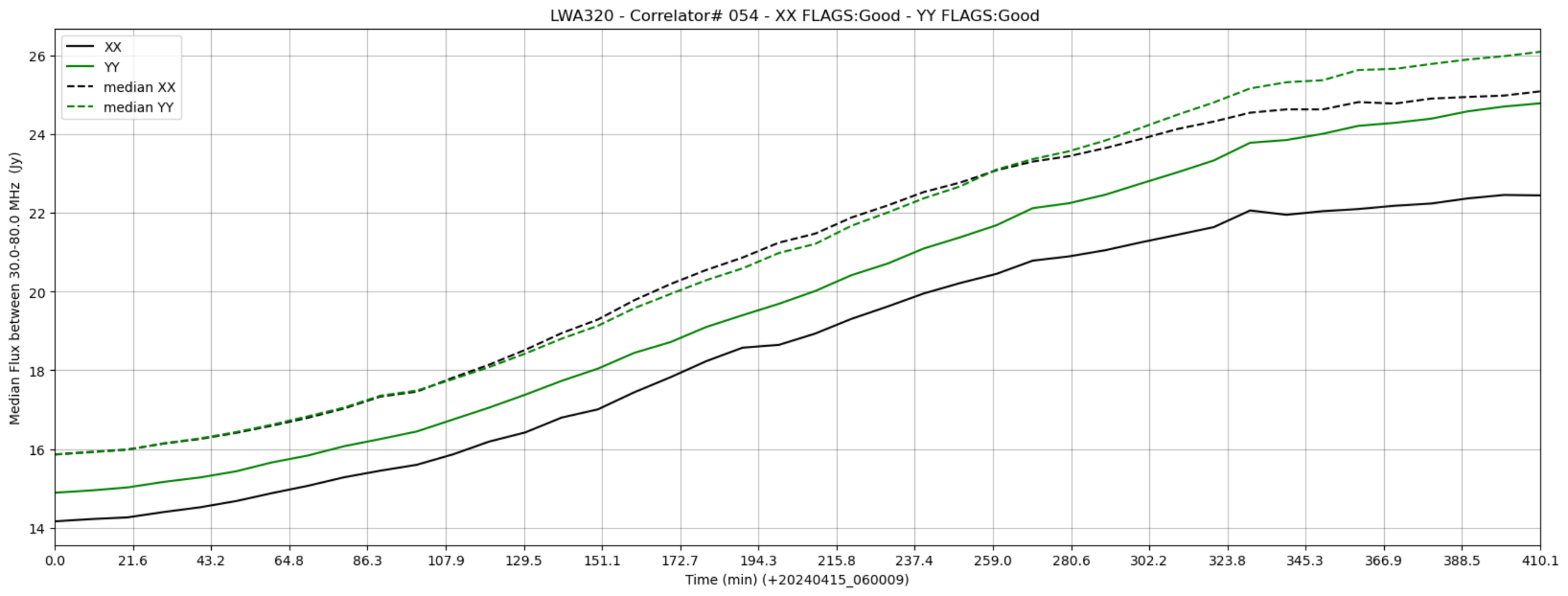

LWA298 - Correlator# 049 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30.0
27.5
25.0
22.5
20.0
17.5
15.0
12.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

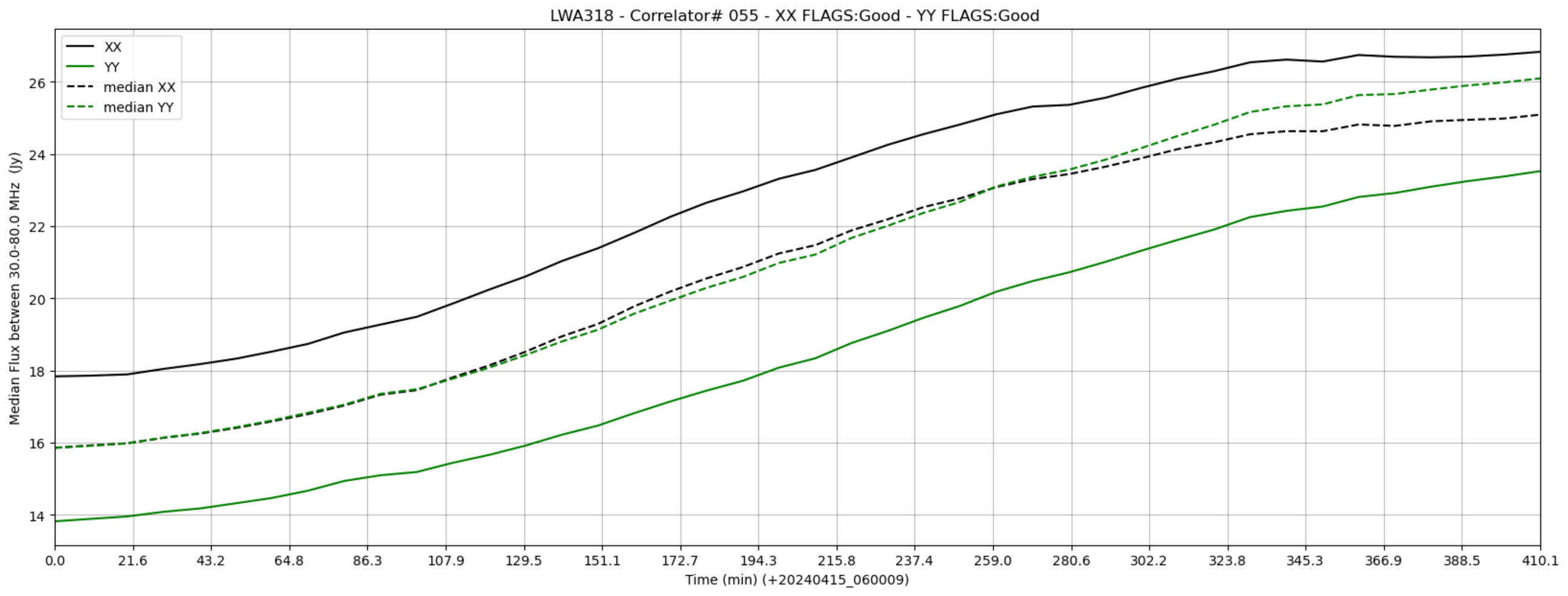

LWA305 - Correlator# 050 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

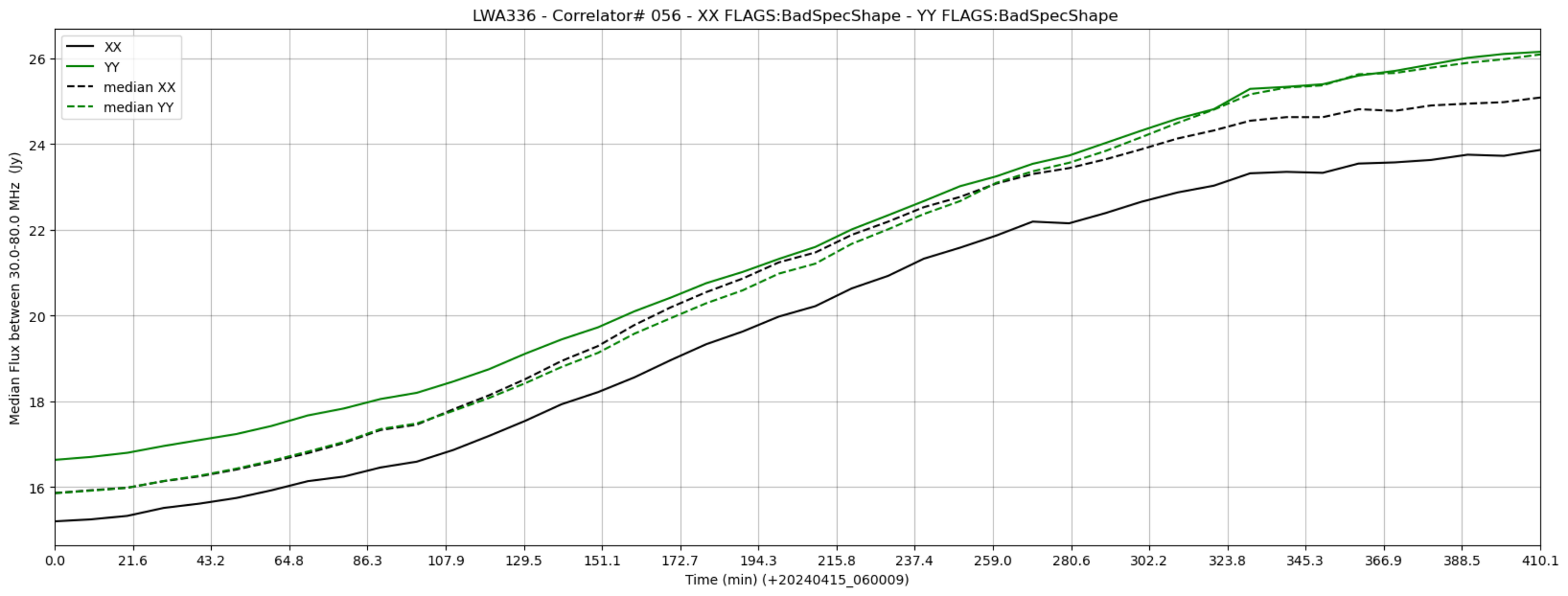

LWA303 - Correlator# 051 - XX FLAGS:Good - YY FLAGS:BadSpecShape
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

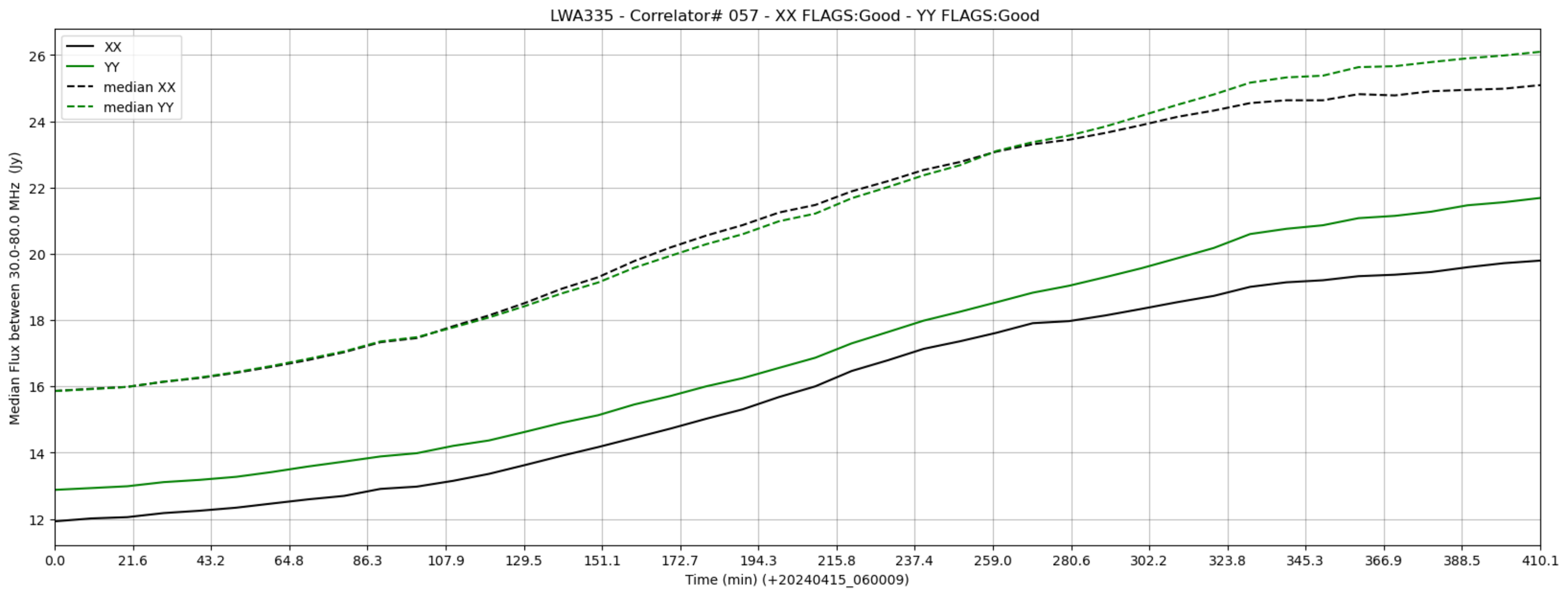

LWA317 - Correlator# 052 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

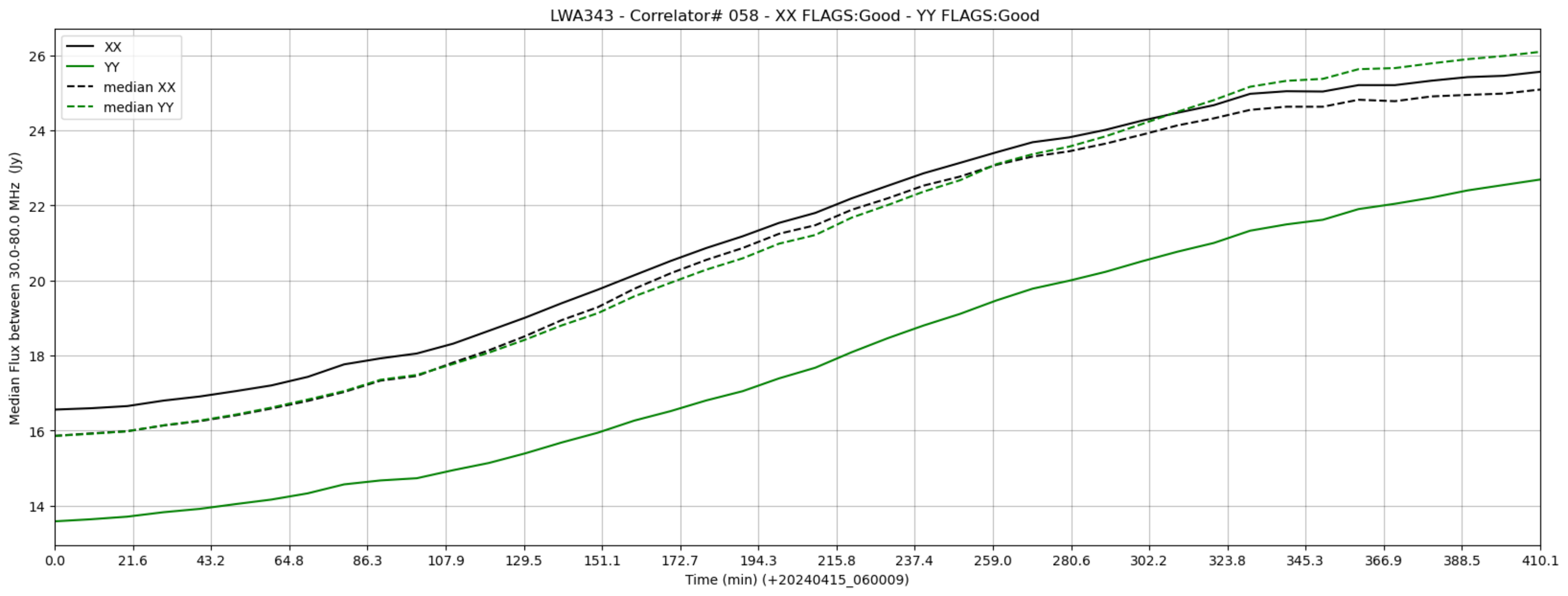

LWA306 - Correlator# 053 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

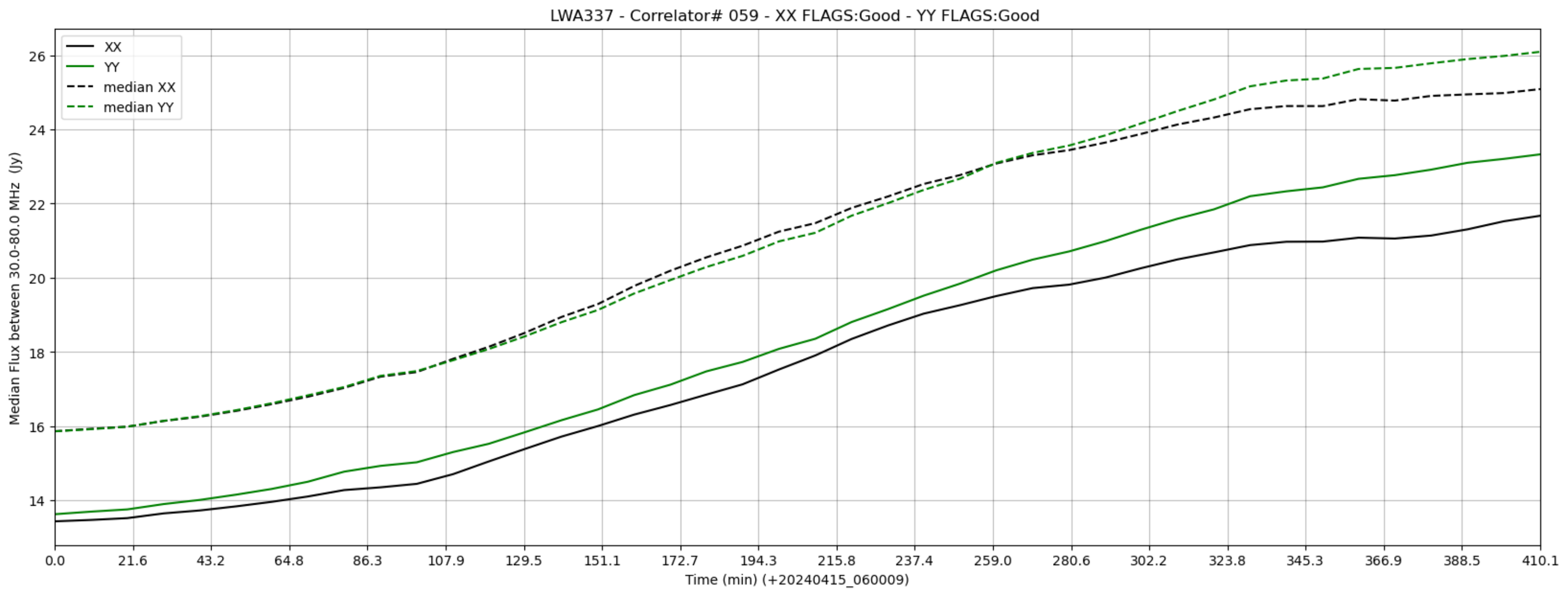

LWA320 - Correlator# 054 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

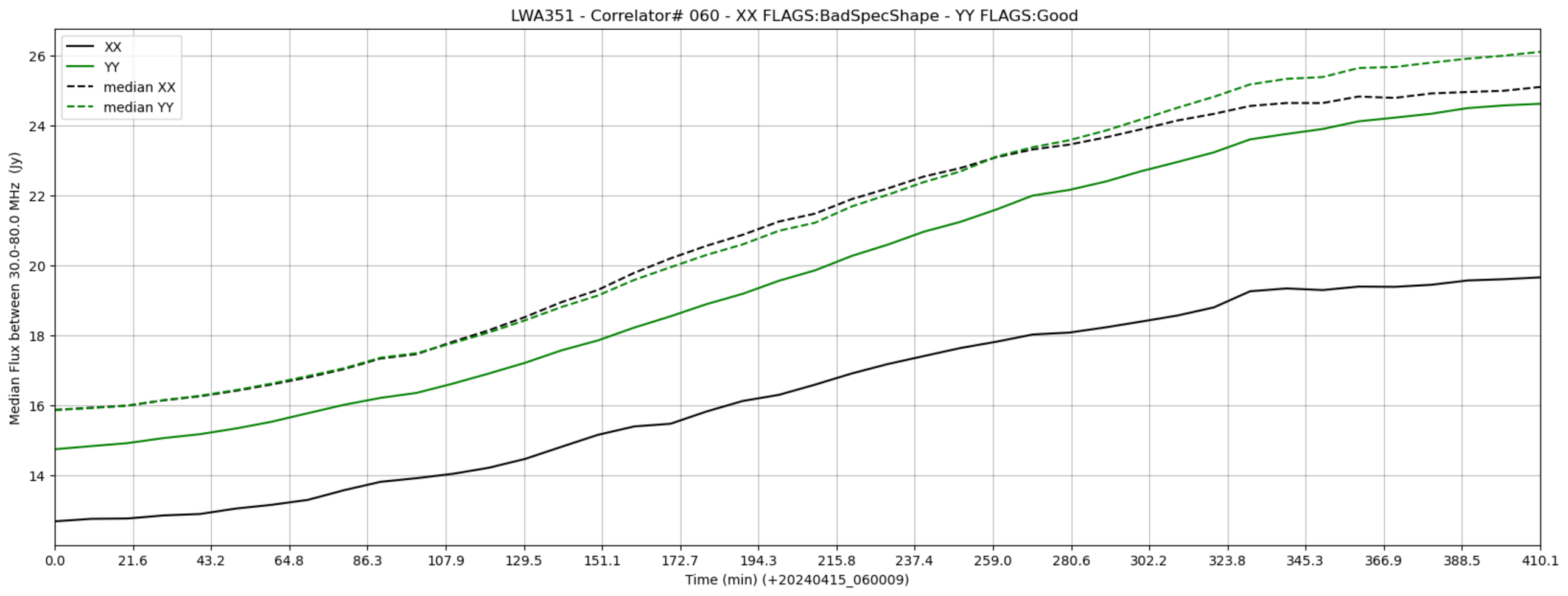

LWA318 - Correlator# 055 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

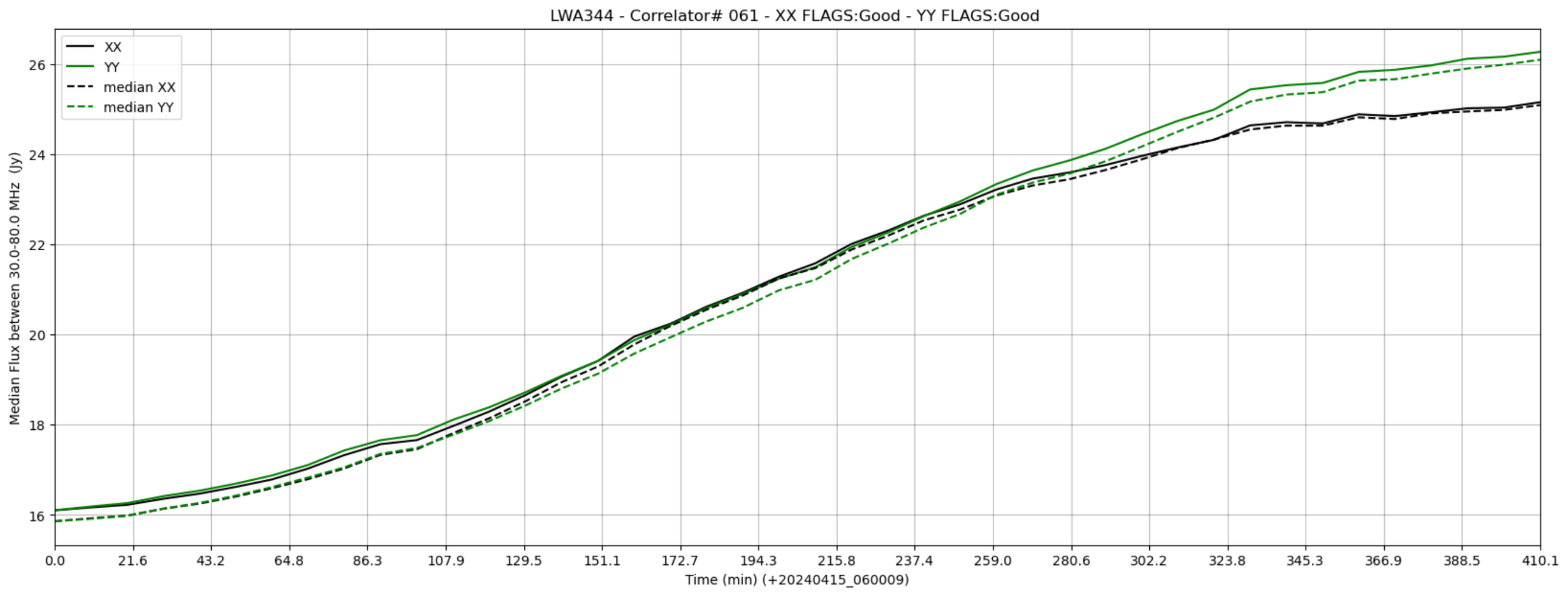

LWA336 - Correlator# 056 - XX FLAGS:BadSpecShape - YY FLAGS:BadSpecShape
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

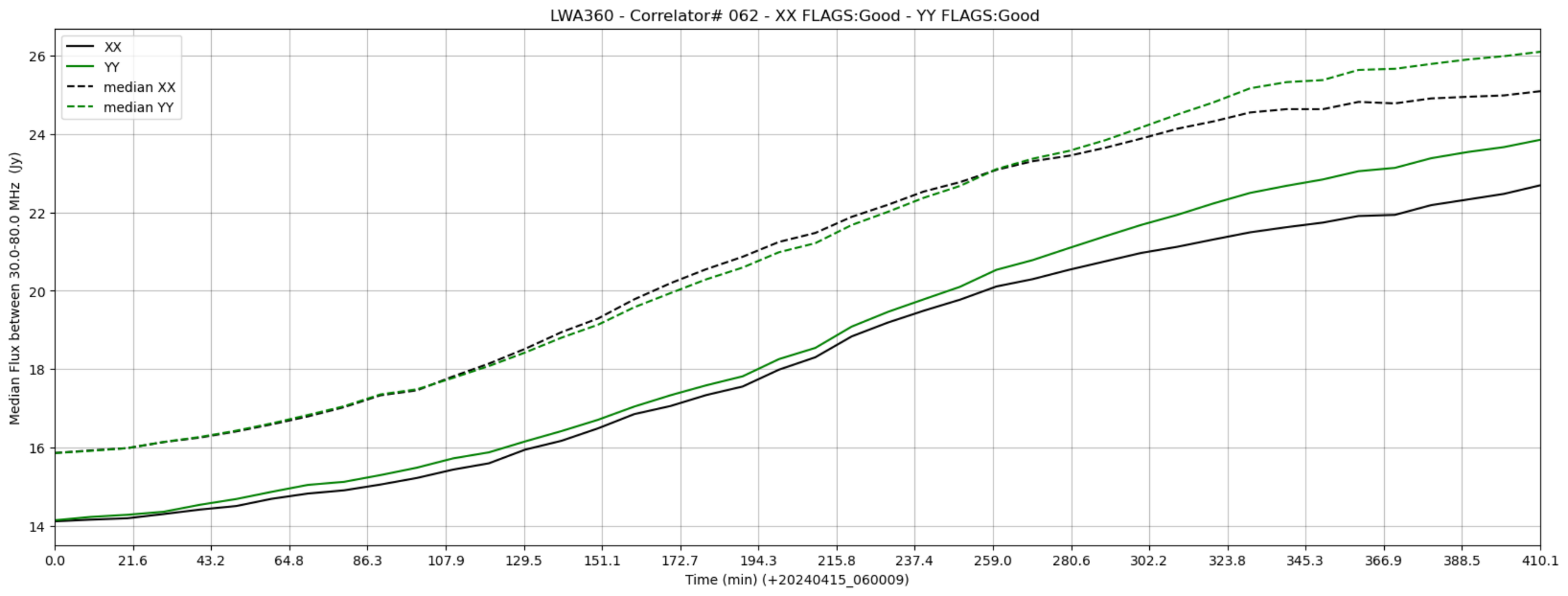

LWA335 - Correlator# 057 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

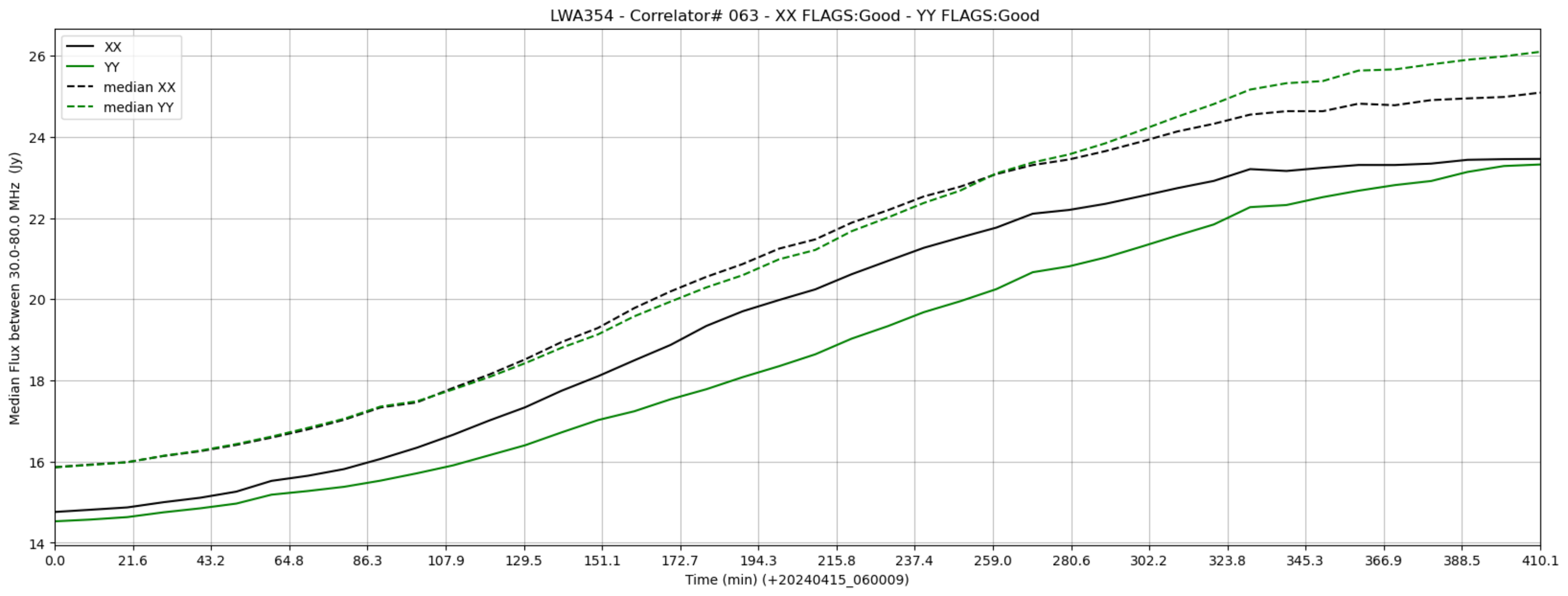

LWA343 - Correlator# 058 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

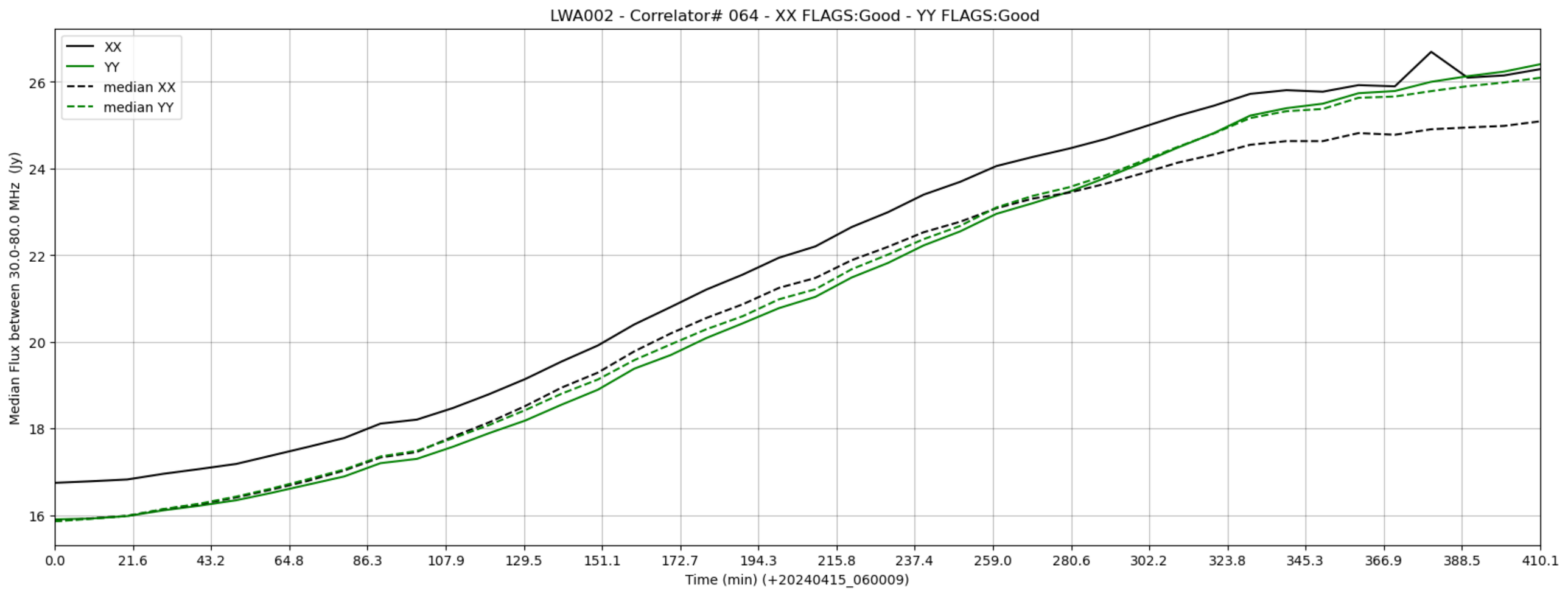

LWA337 - Correlator# 059 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

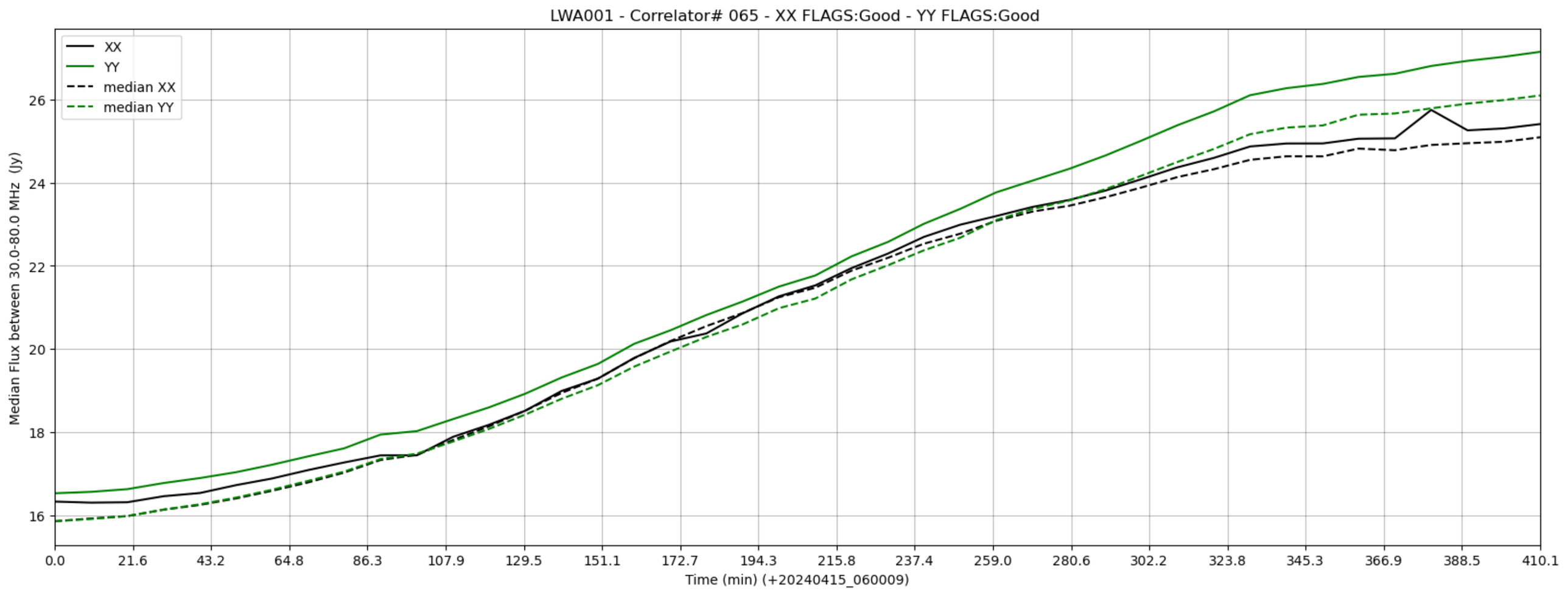

LWA351 - Correlator# 060 - XX FLAGS:BadSpecShape - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

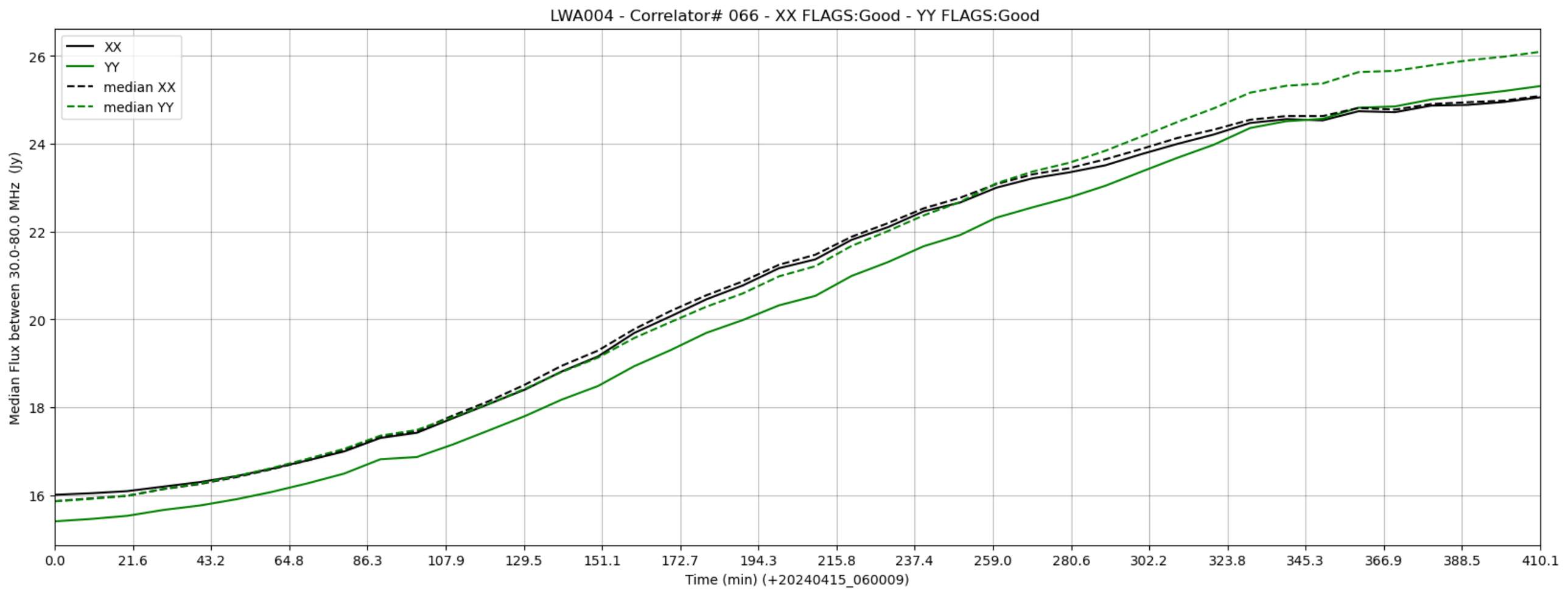

LWA344 - Correlator# 061 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

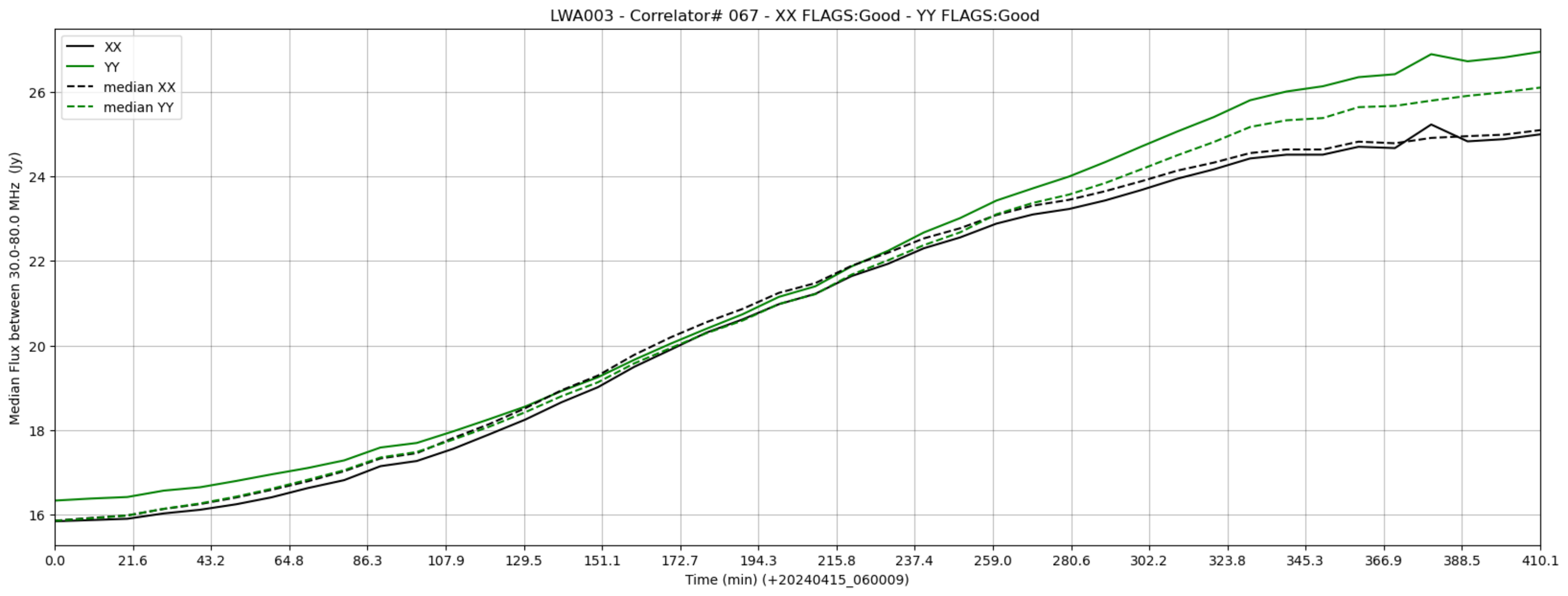

LWA360 - Correlator# 062 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

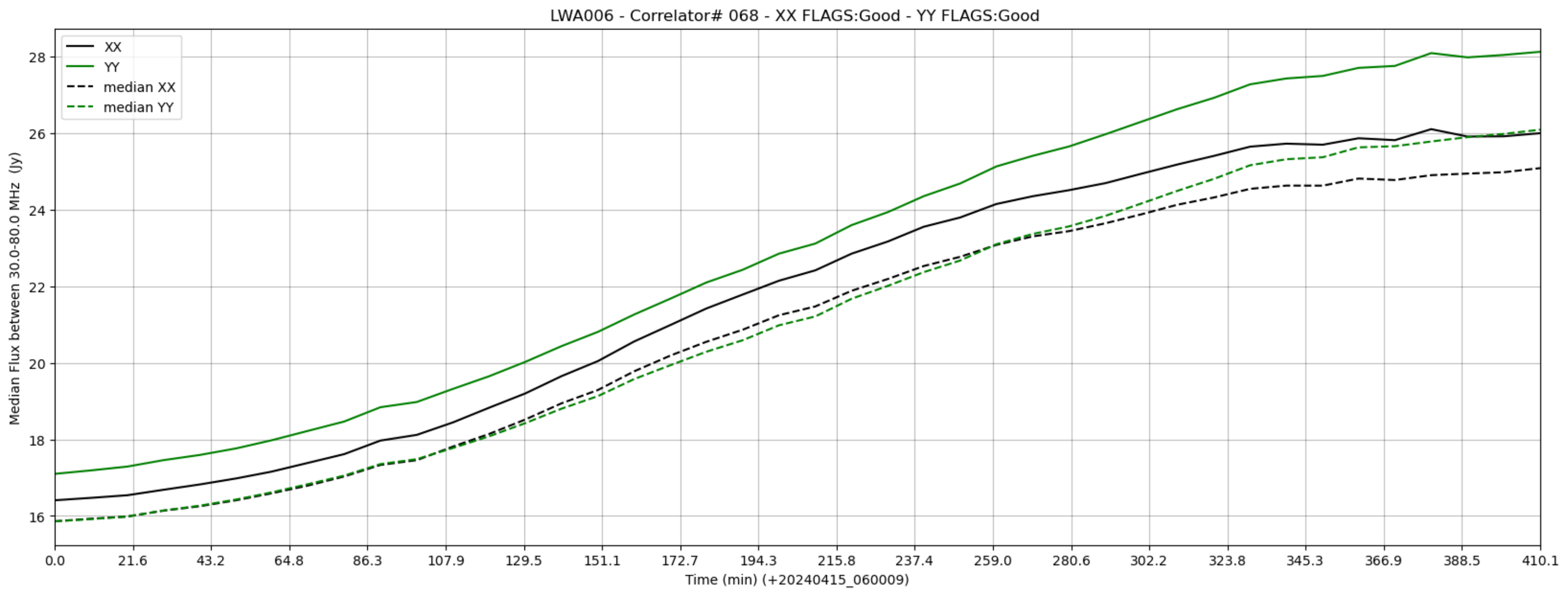

LWA354 - Correlator# 063 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

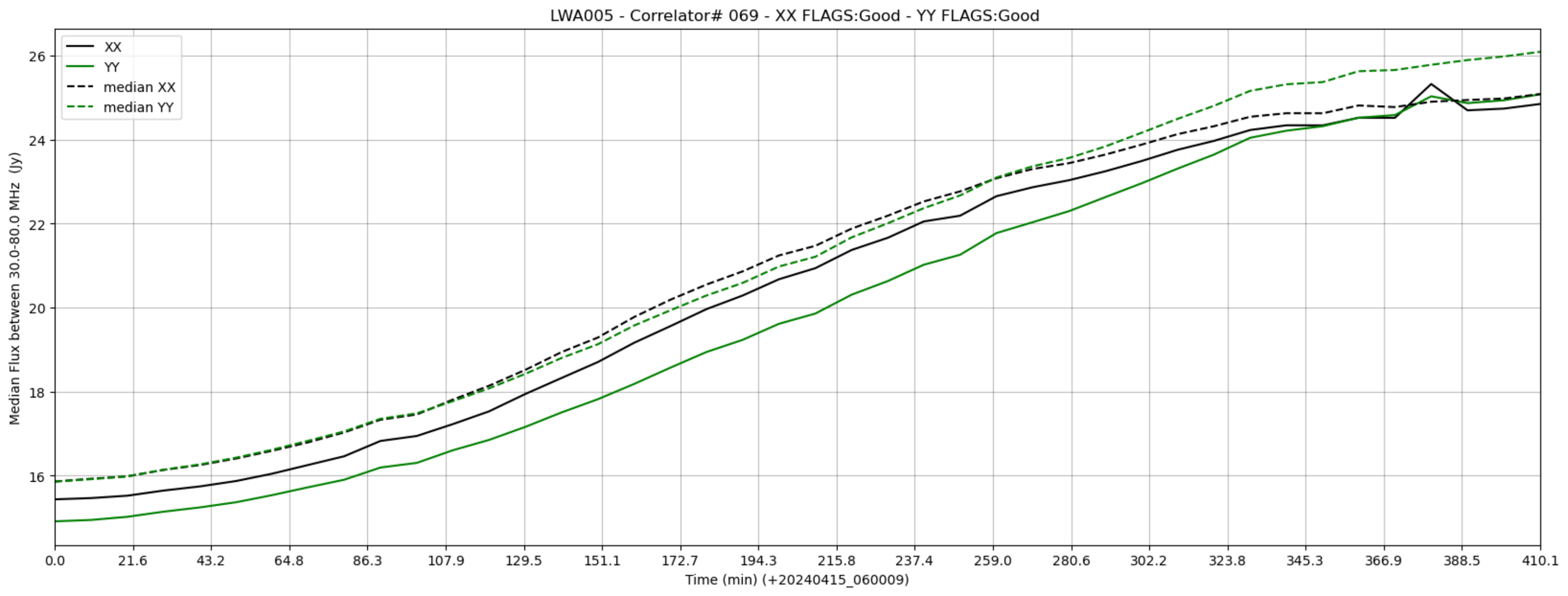

LWA002 - Correlator# 064 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

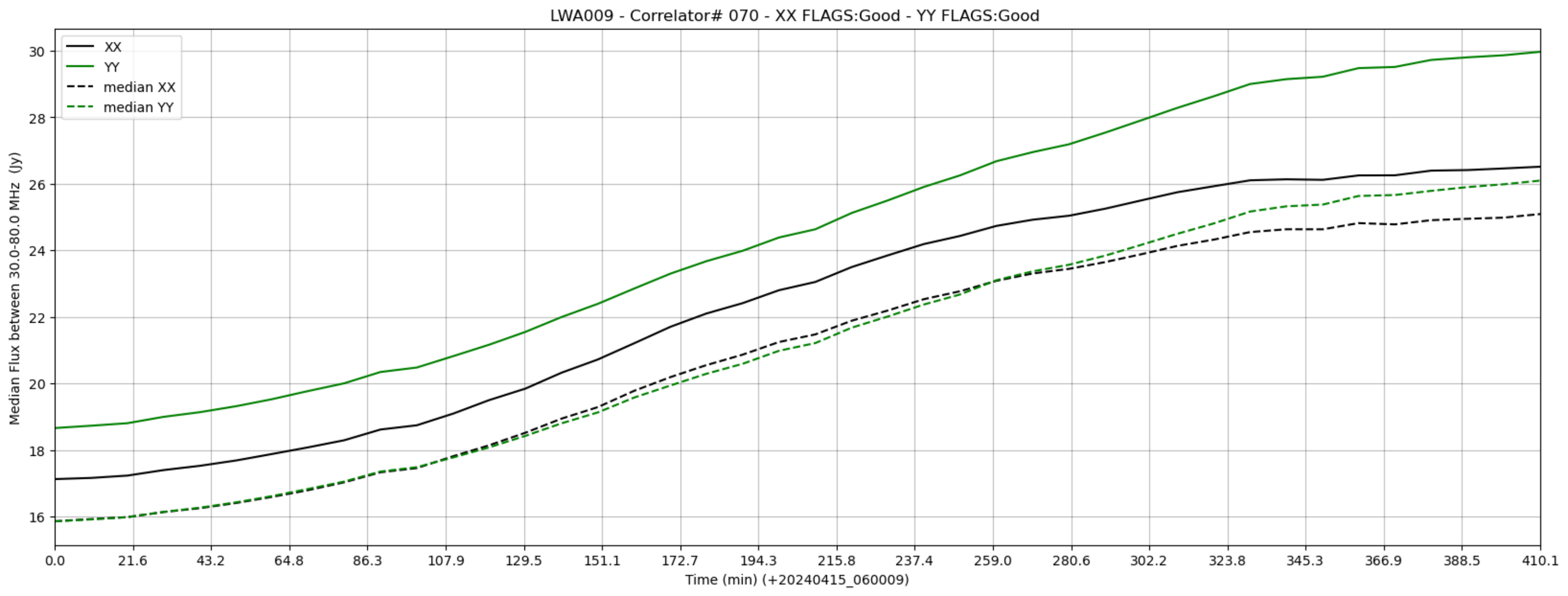

LWA001 - Correlator# 065 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

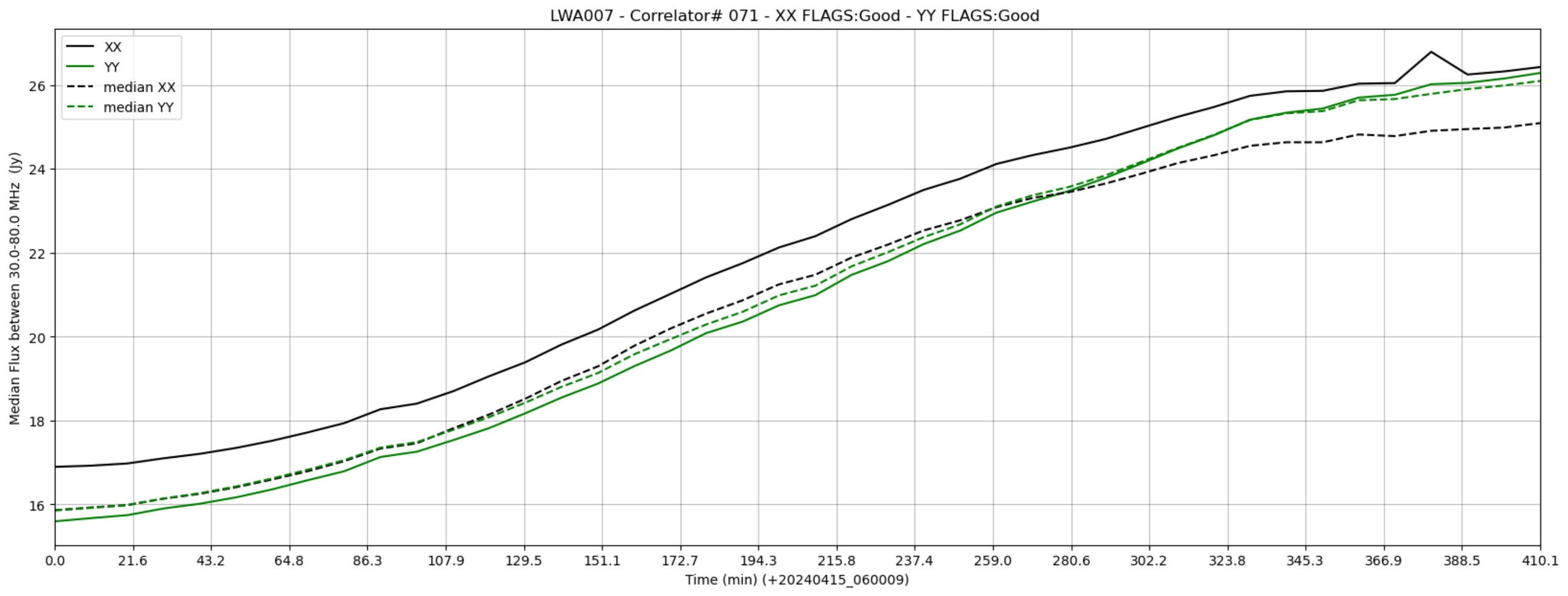

LWA004 - Correlator# 066 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

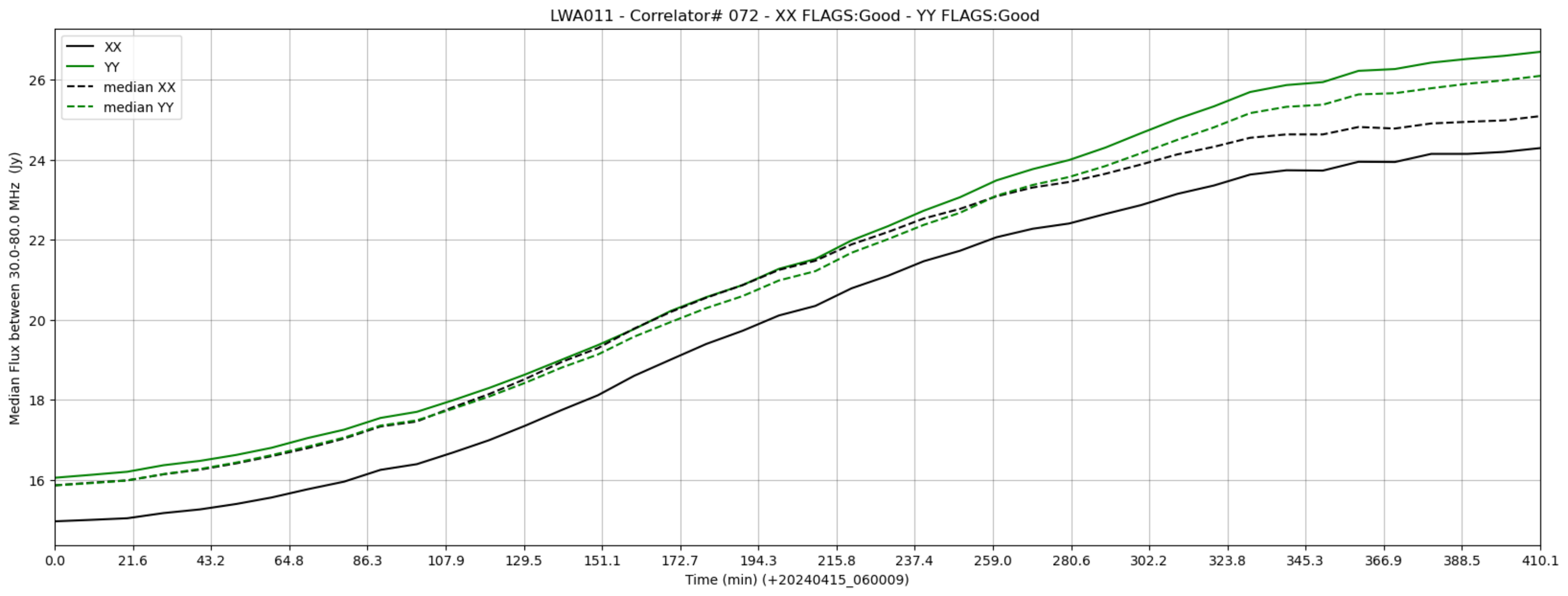

LWA003 - Correlator# 067 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

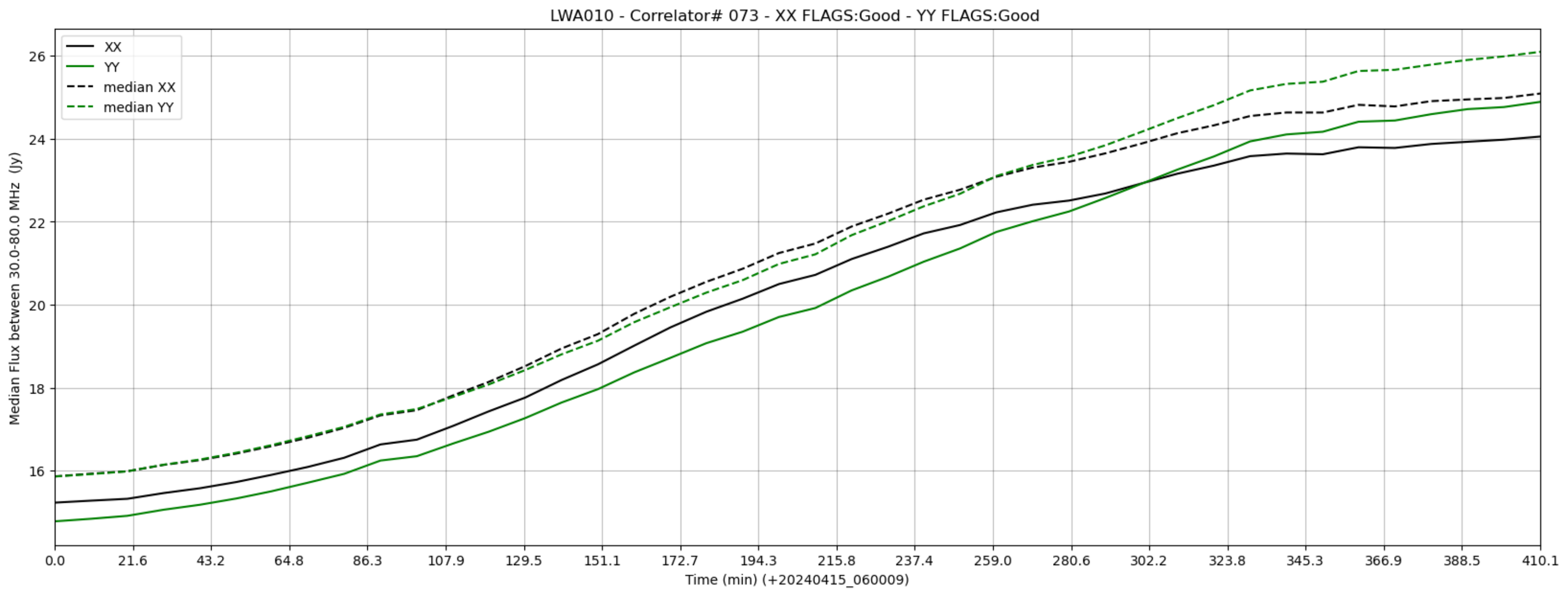

LWA006 - Correlator# 068 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

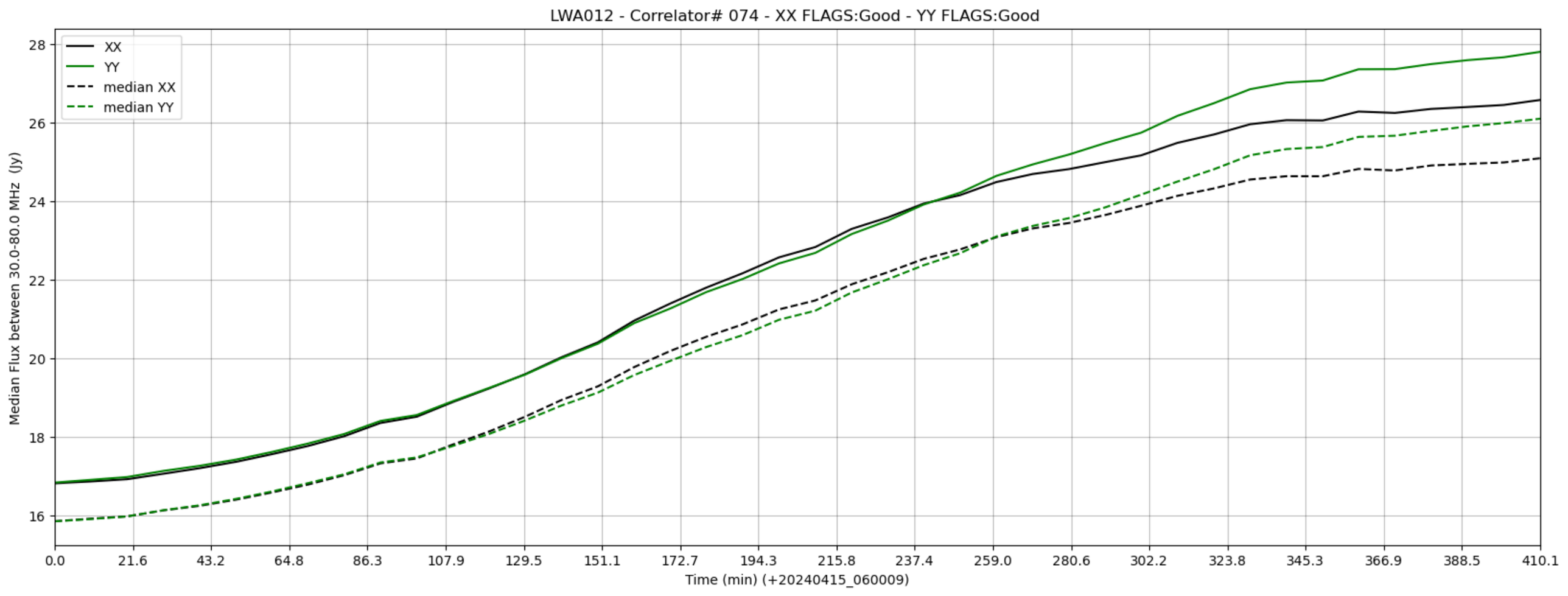

LWA005 - Correlator# 069 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

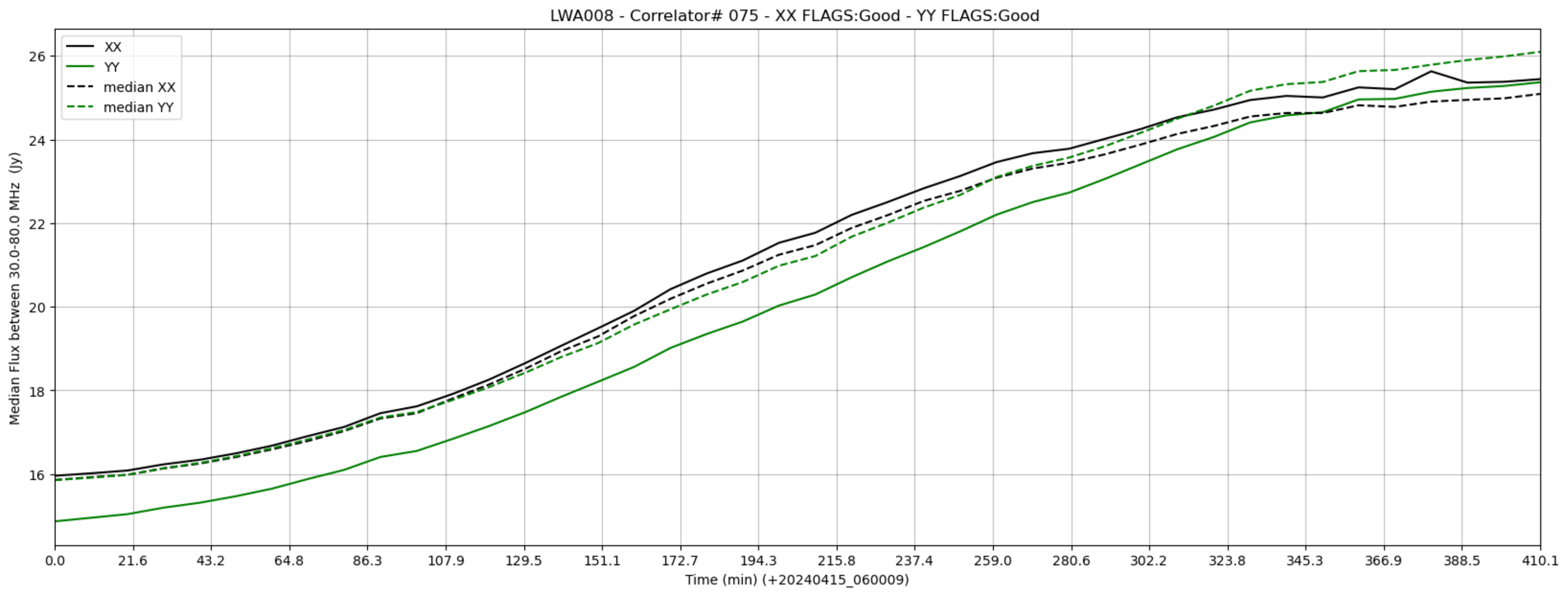

LWA009 - Correlator# 070 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

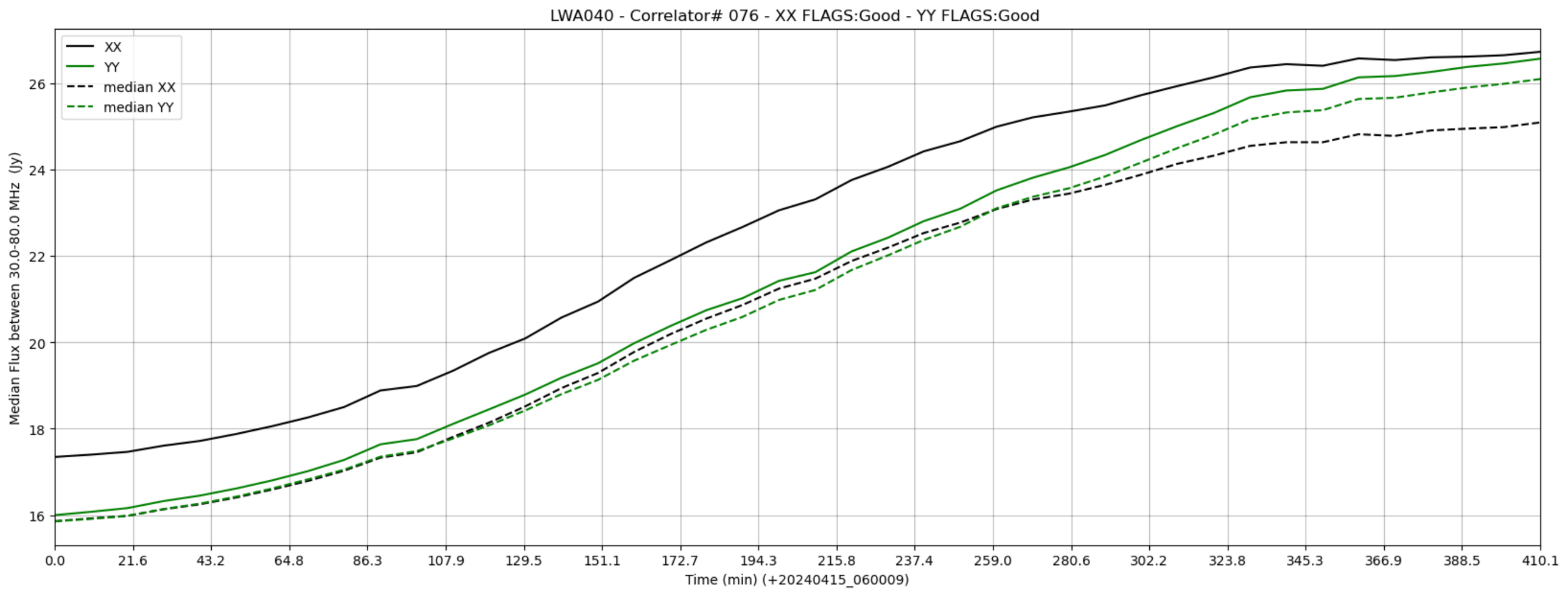

LWA007 - Correlator# 071 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

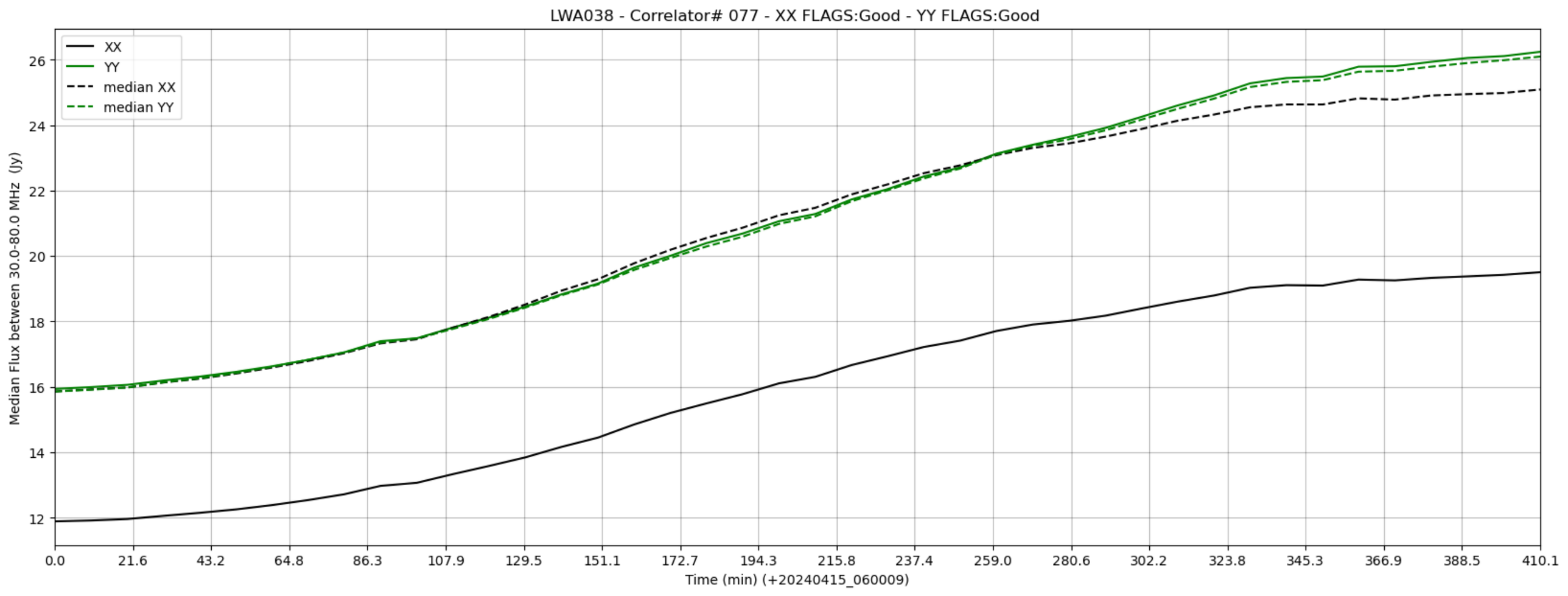

LWA011 - Correlator# 072 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

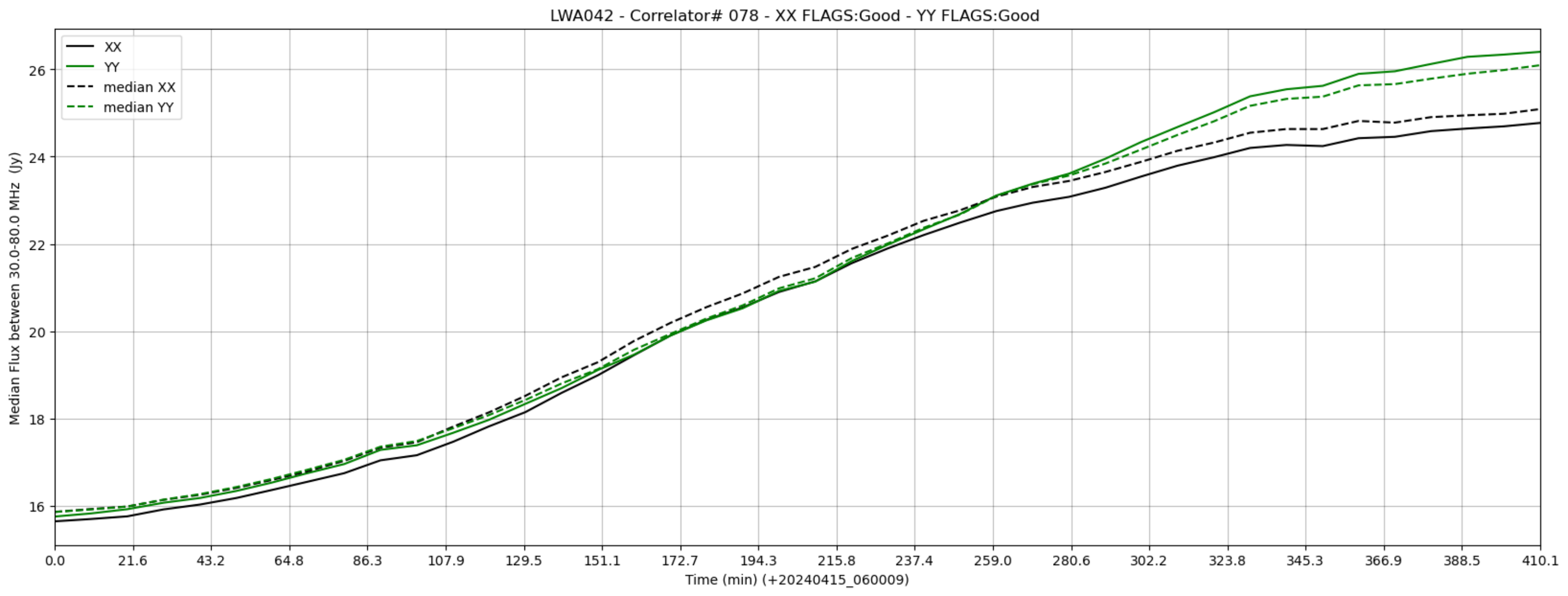

LWA010 - Correlator# 073 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

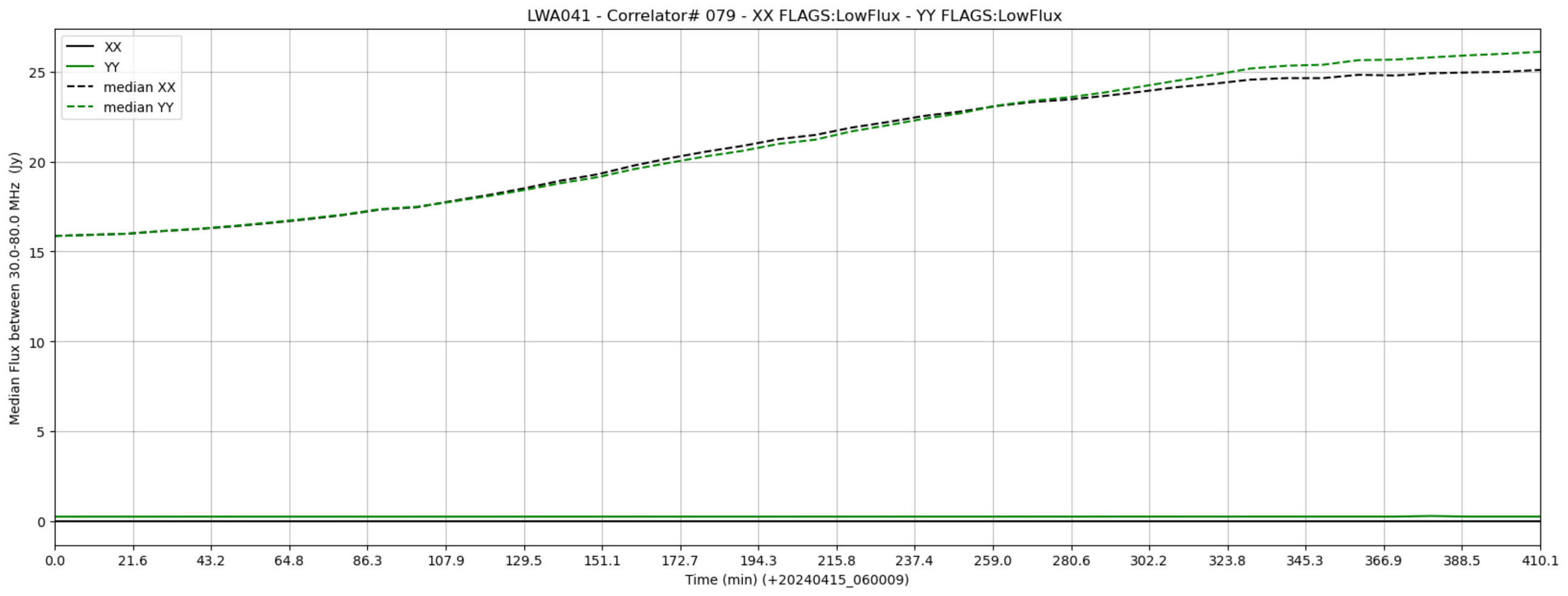

LWA012 - Correlator# 074 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

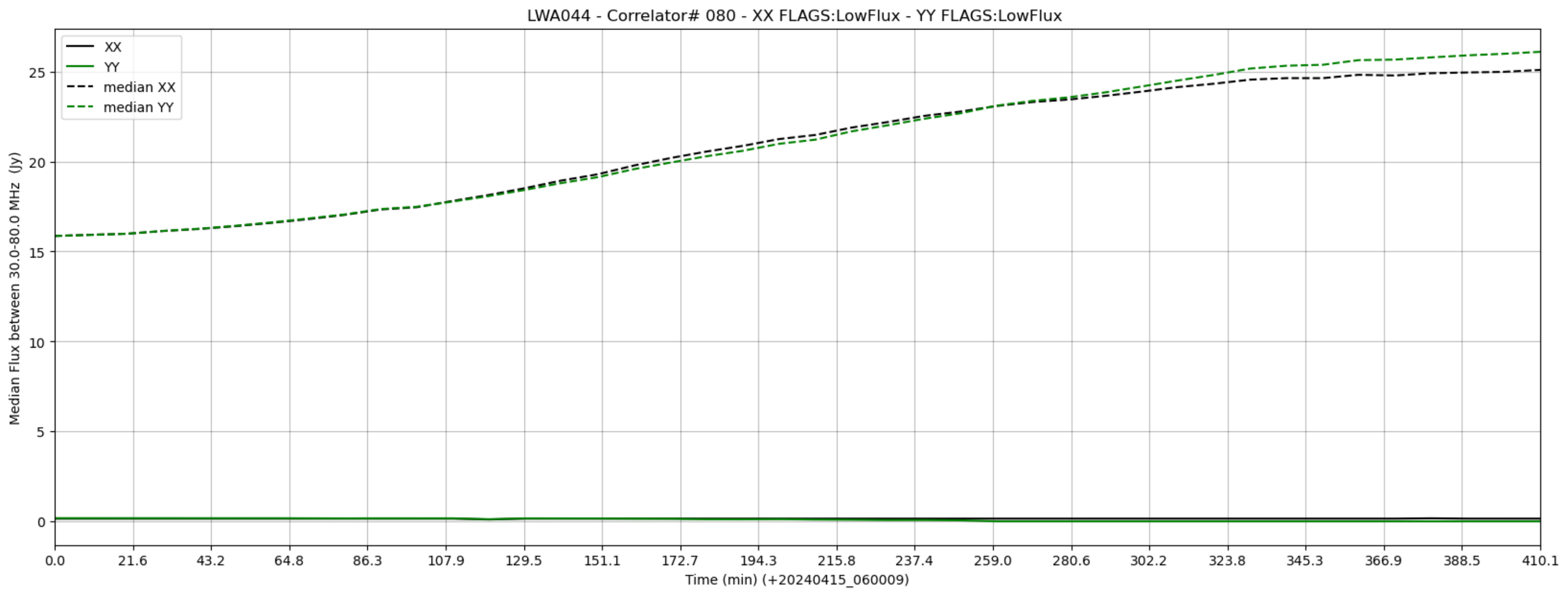

LWA008 - Correlator# 075 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

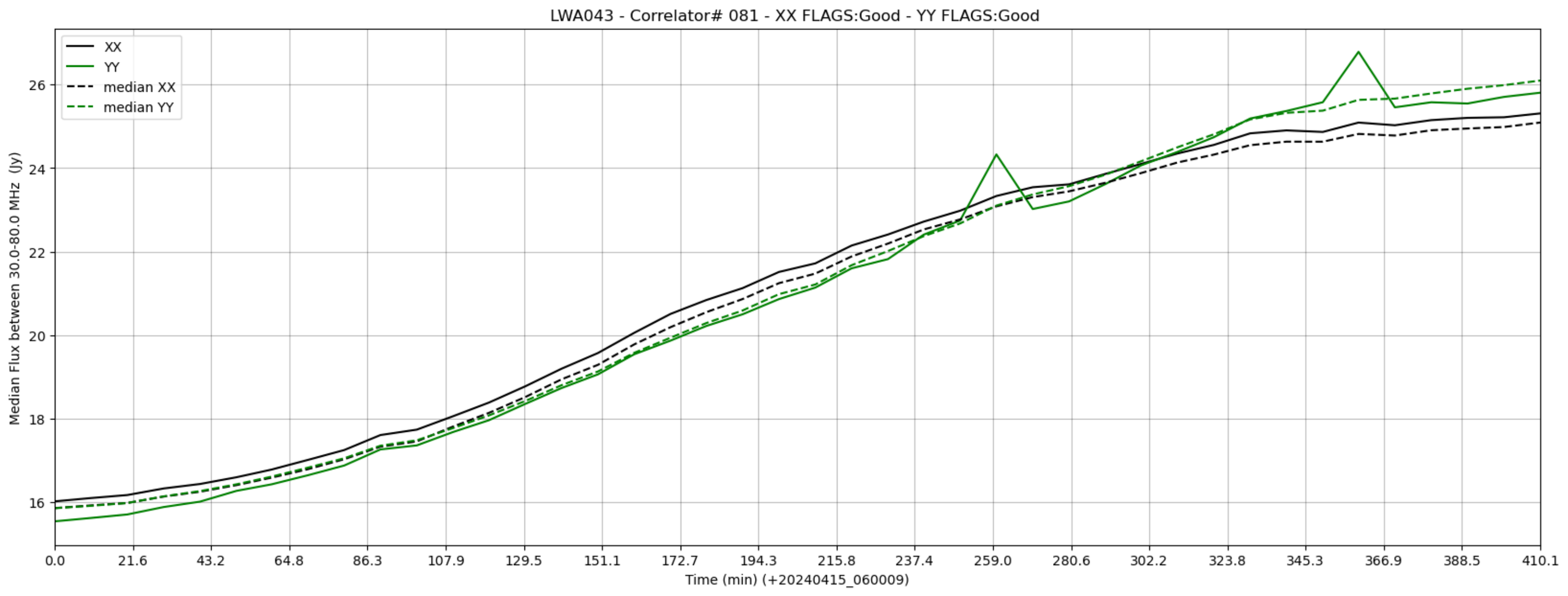

LWA040 - Correlator# 076 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

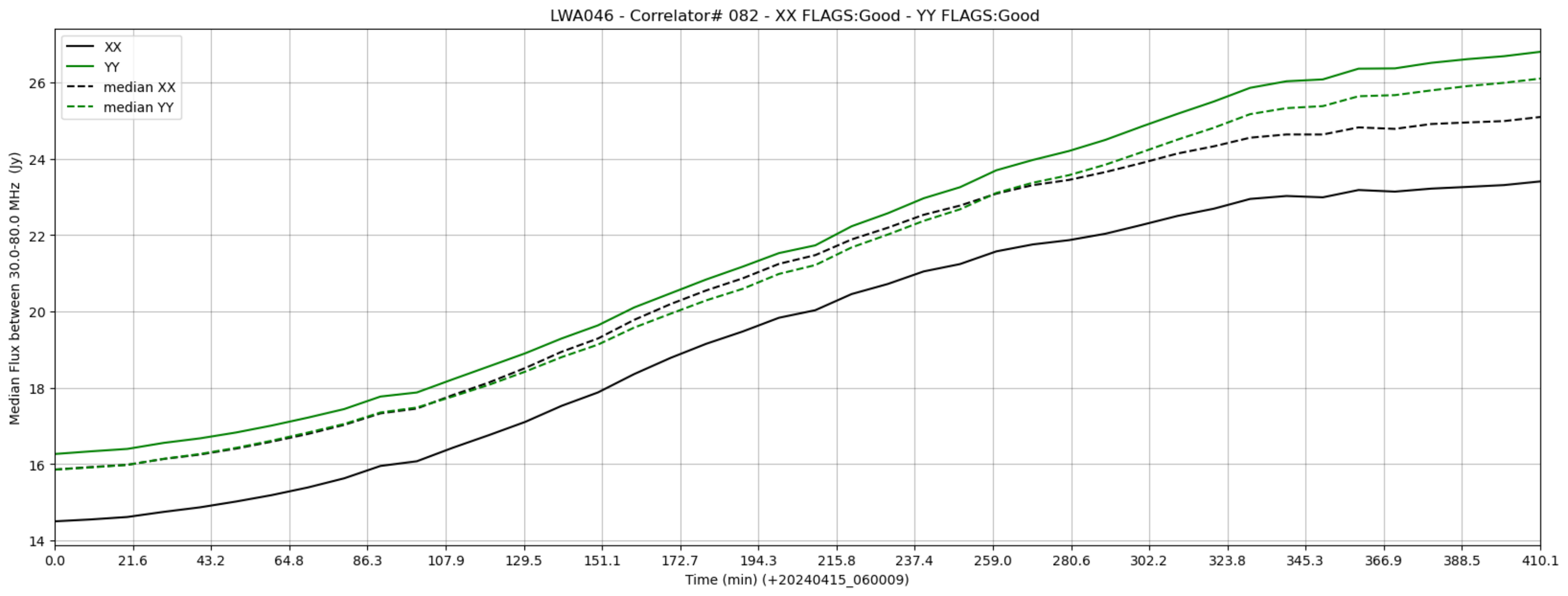

LWA038 - Correlator# 077 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

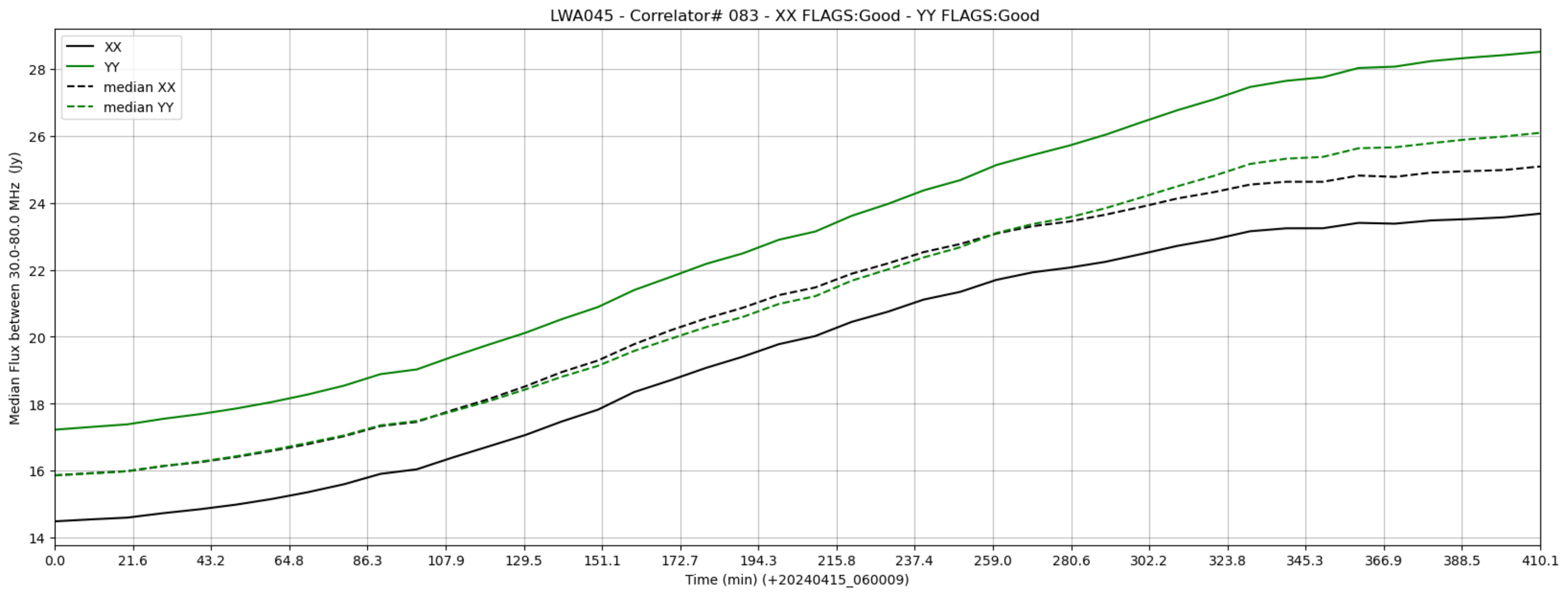

LWA042 - Correlator# 078 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

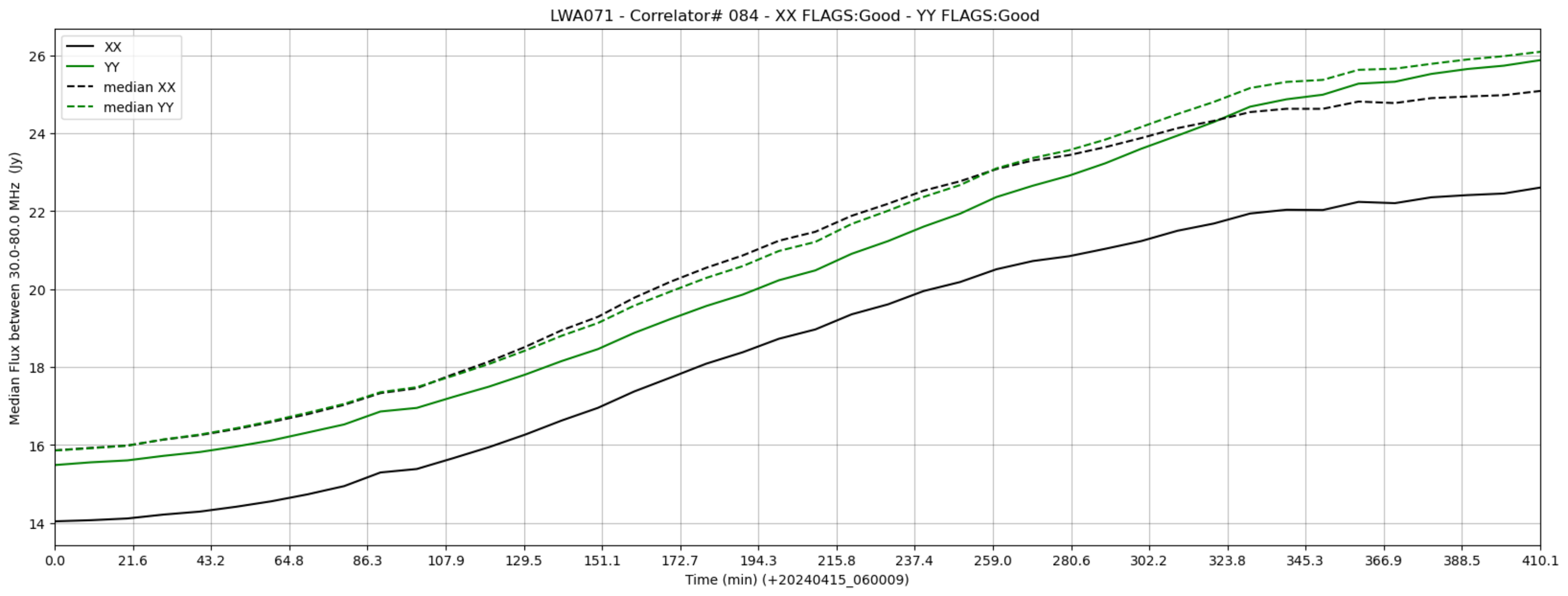

LWA041 - Correlator# 079 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

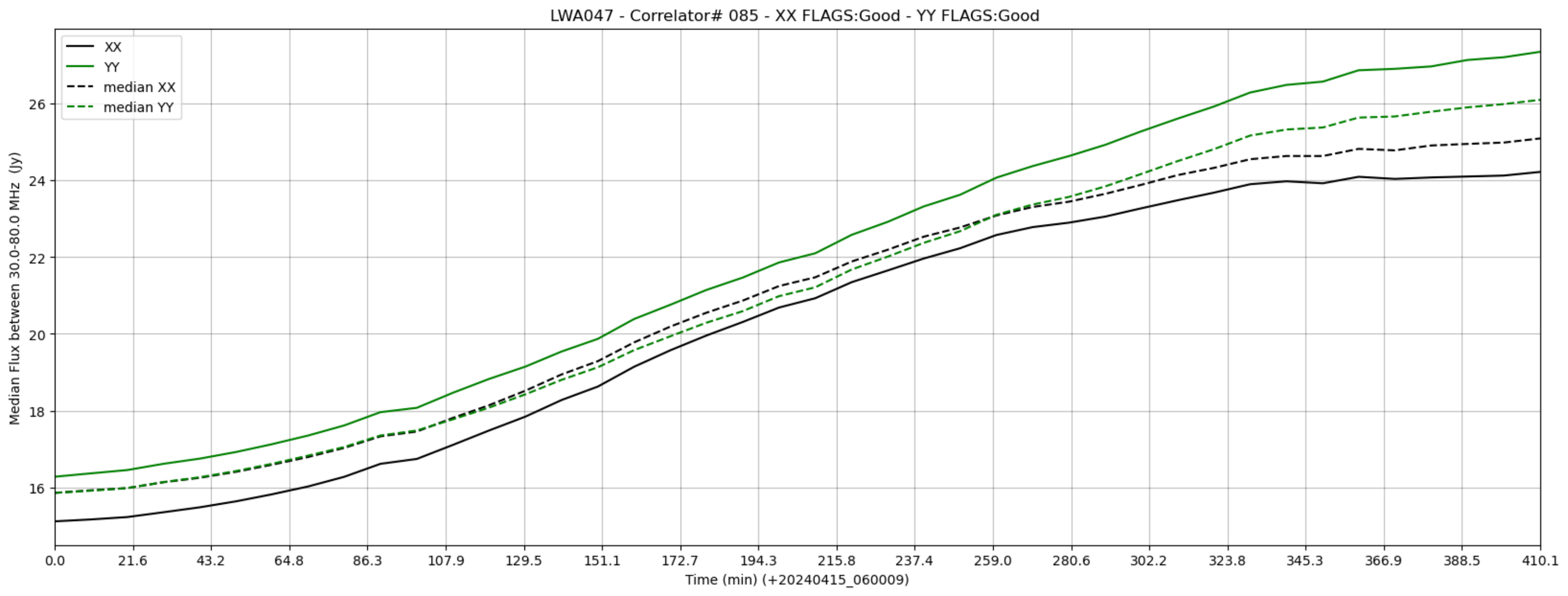

LWA044 - Correlator# 080 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

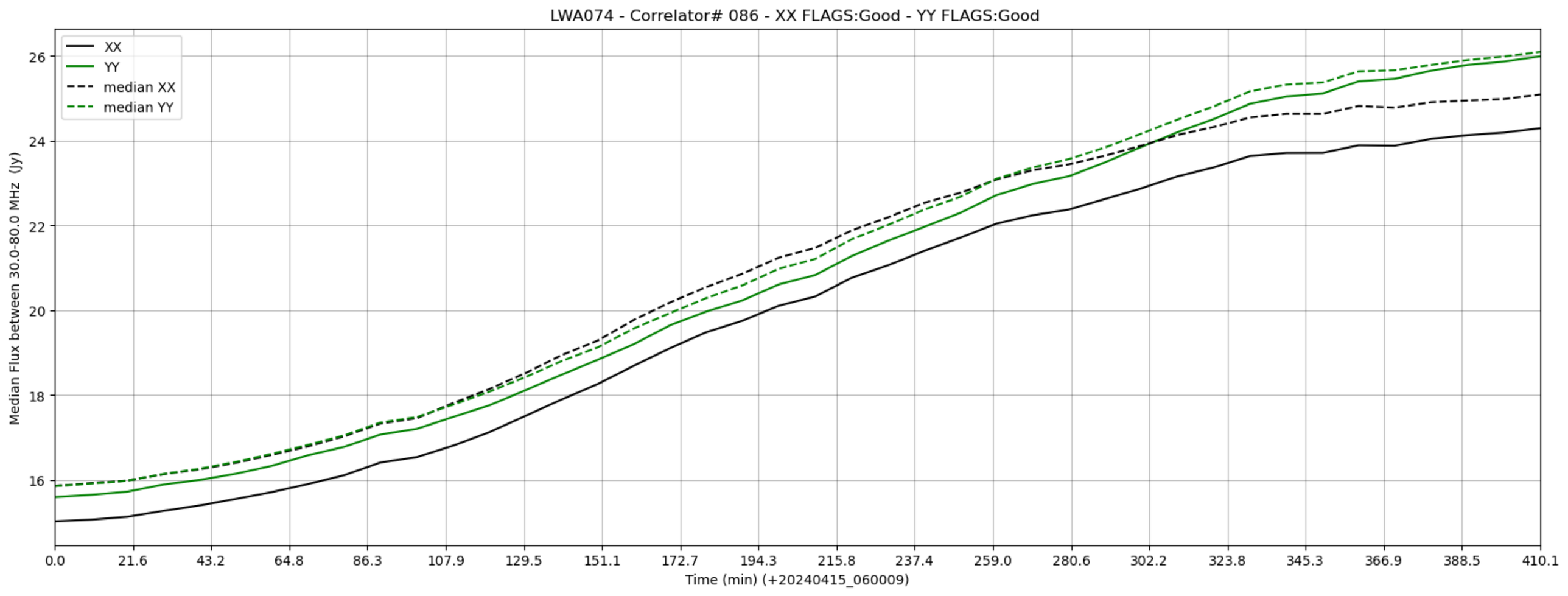

LWA043 - Correlator# 081 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

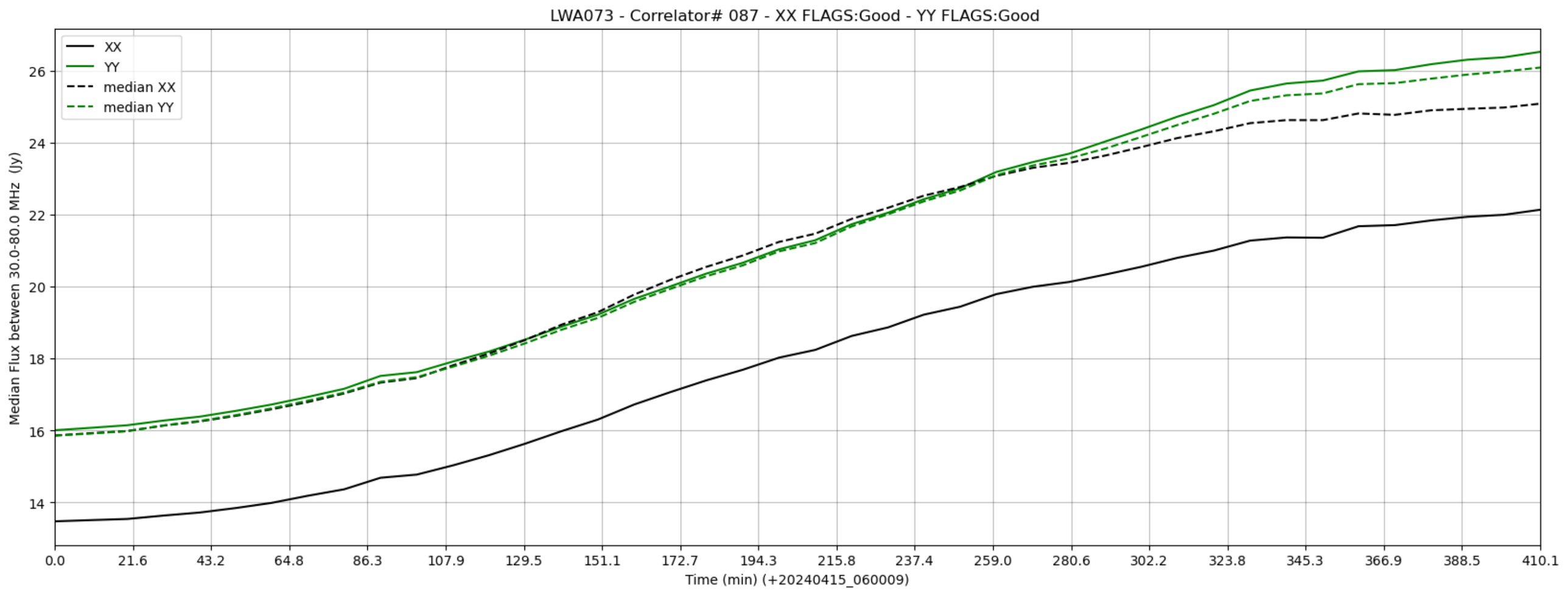

LWA046 - Correlator# 082 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

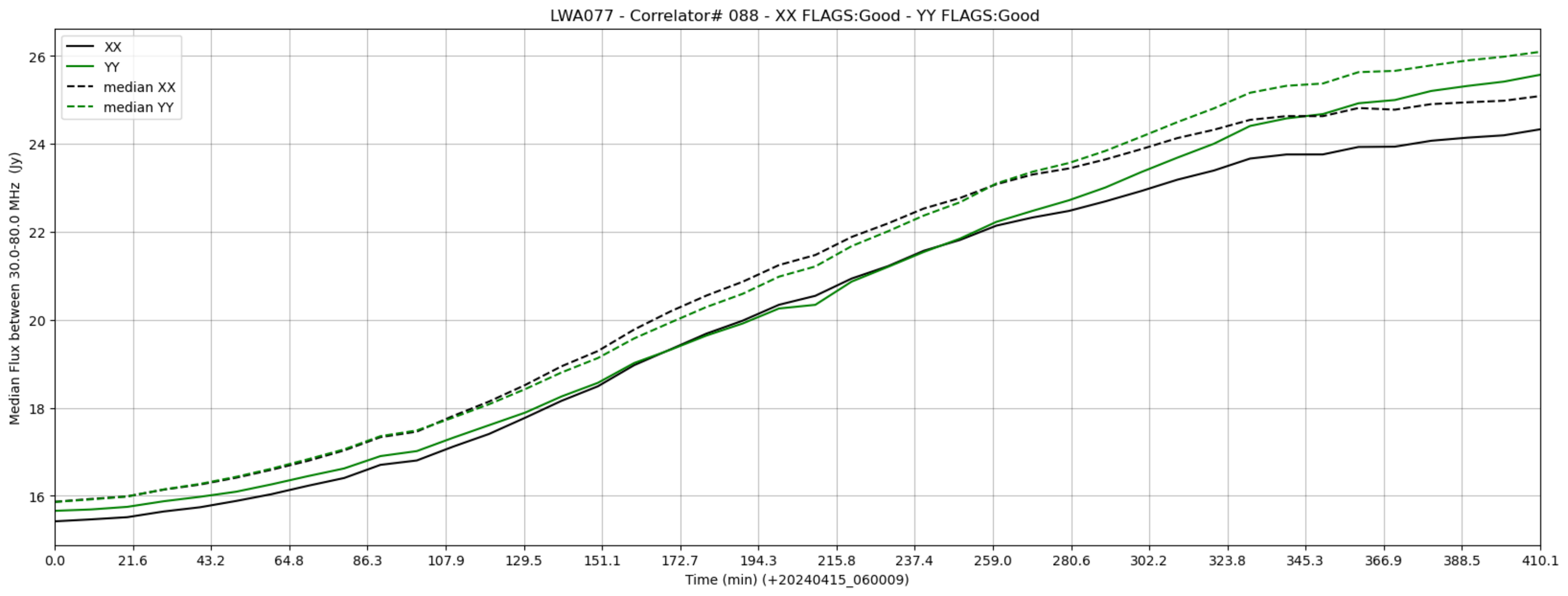

LWA045 - Correlator# 083 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

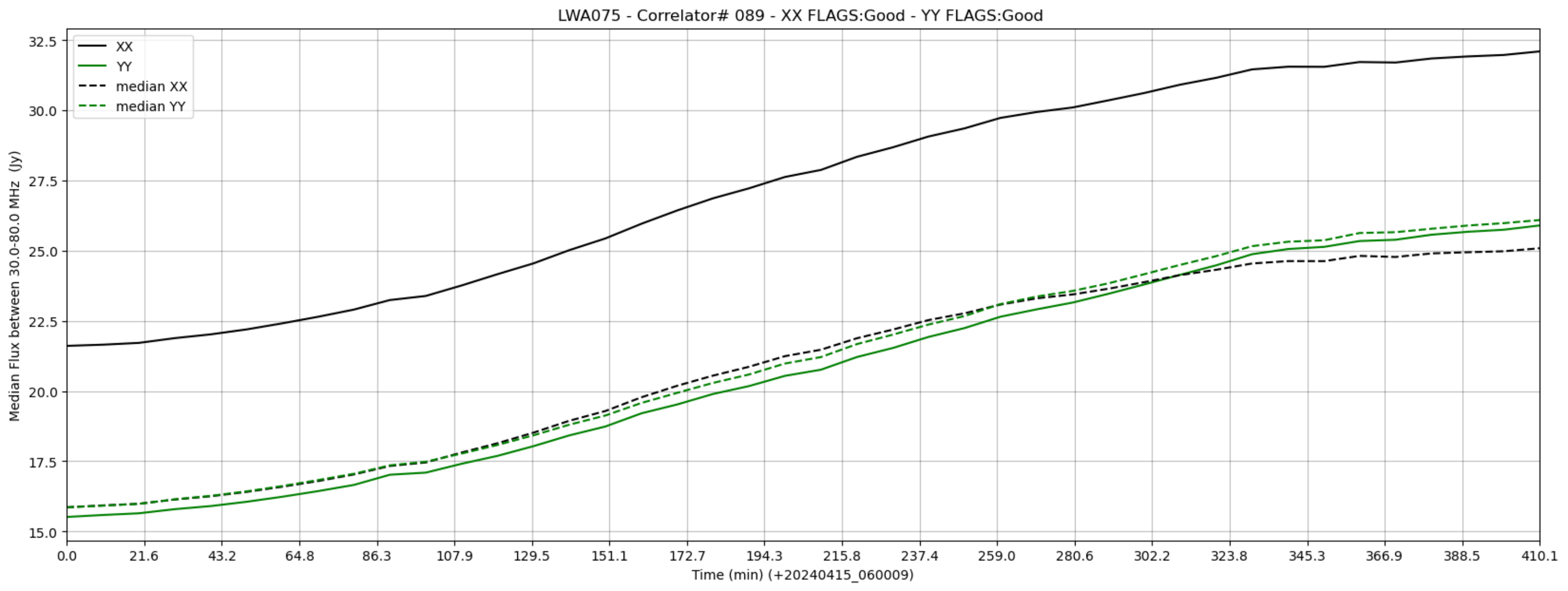

LWA071 - Correlator# 084 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

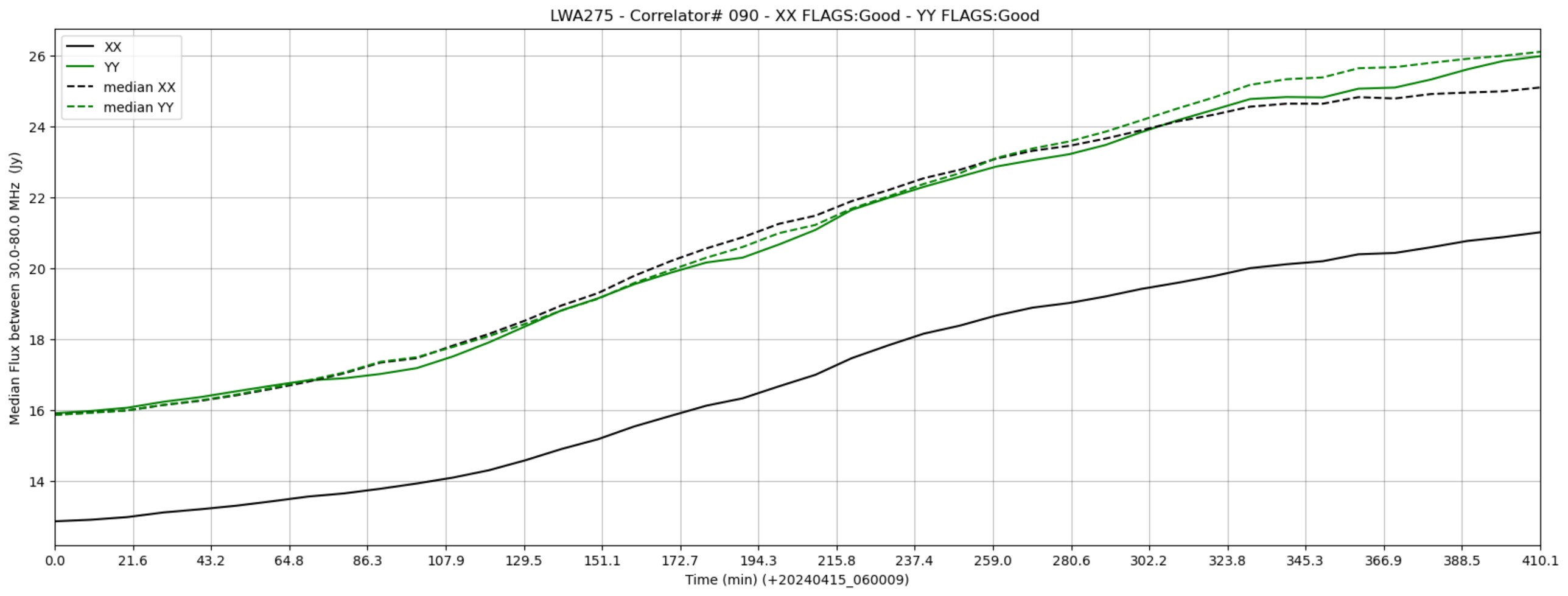

LWA047 - Correlator# 085 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

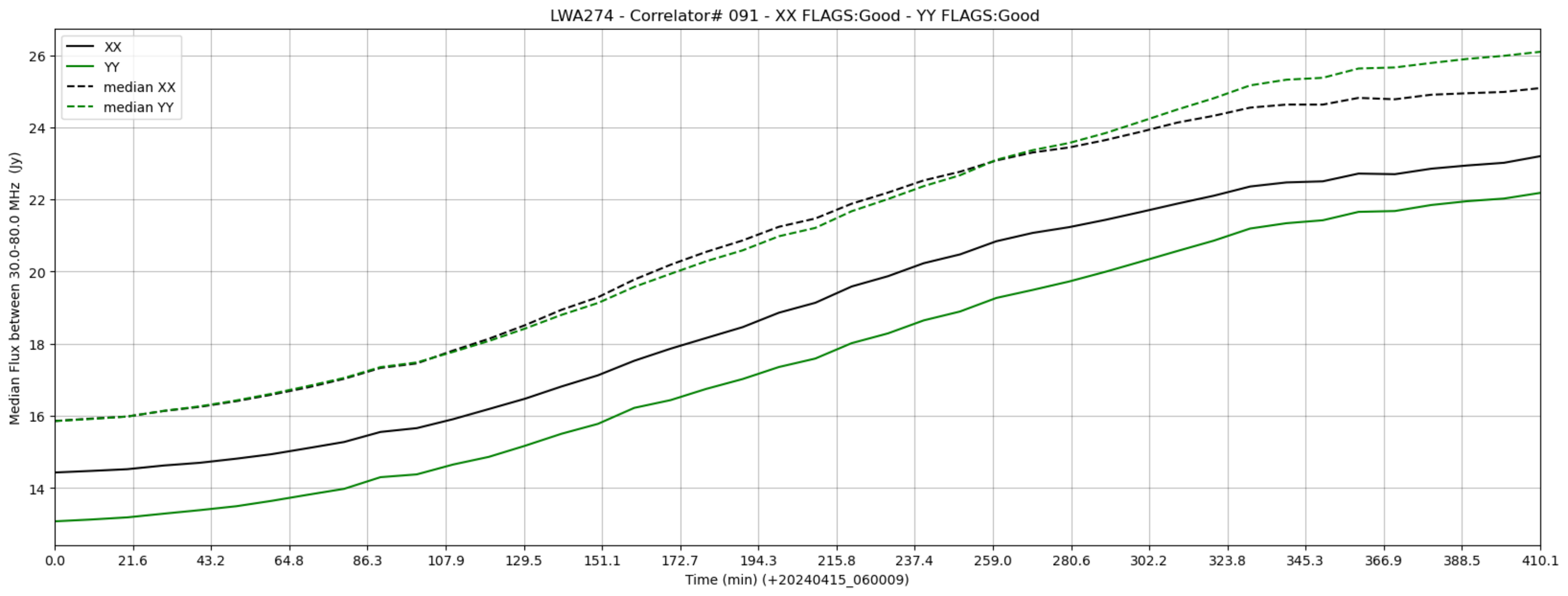

LWA074 - Correlator# 086 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

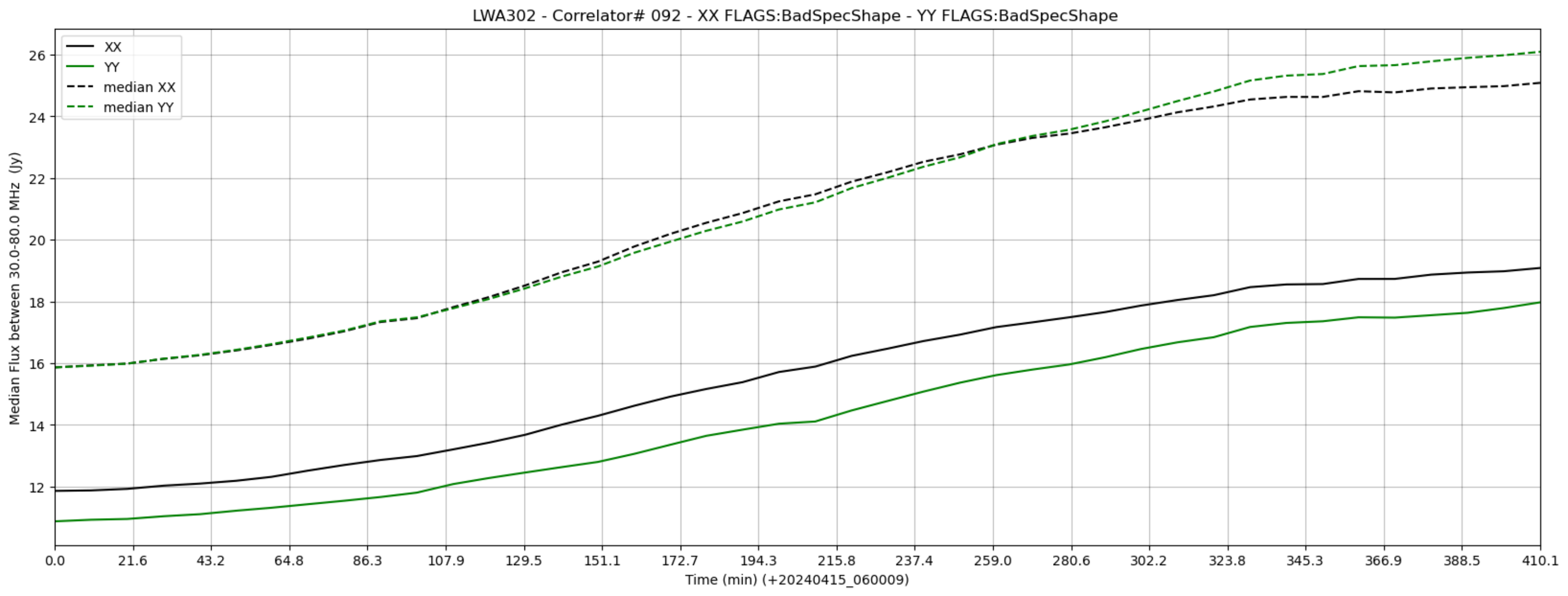

LWA073 - Correlator# 087 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

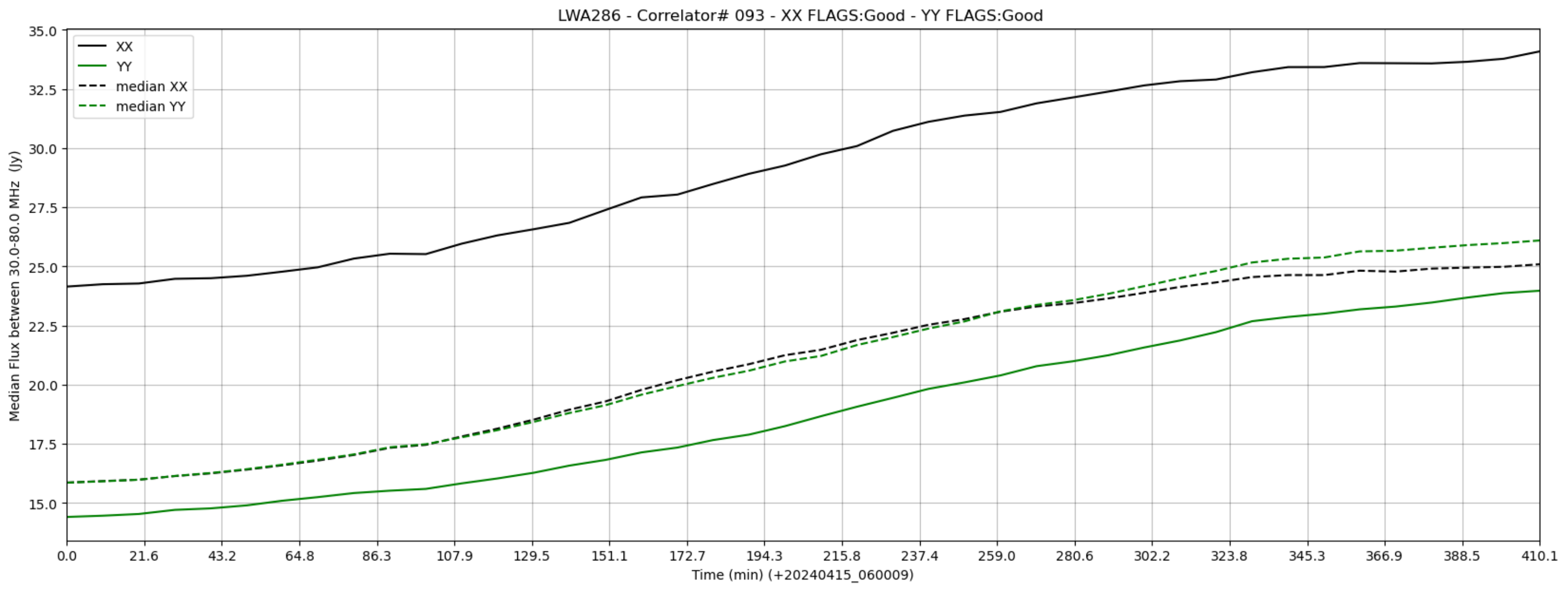

LWA077 - Correlator# 088 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

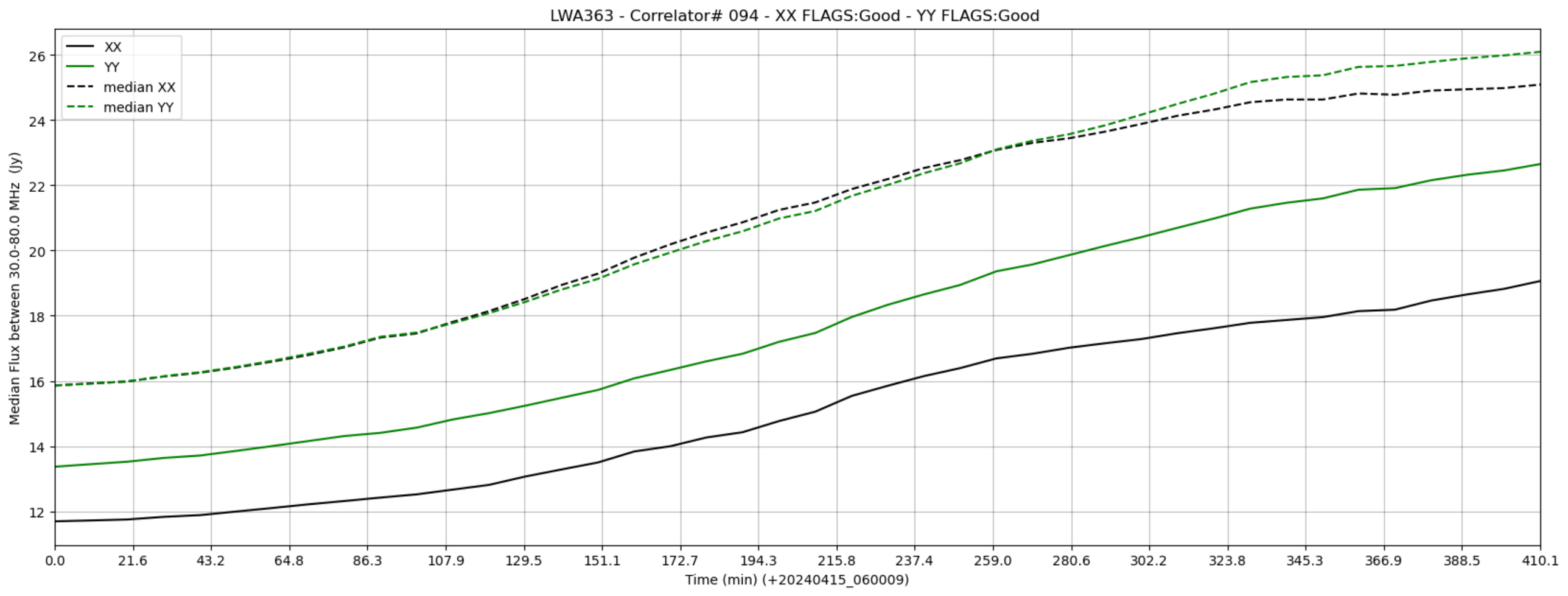

LWA075 - Correlator# 089 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

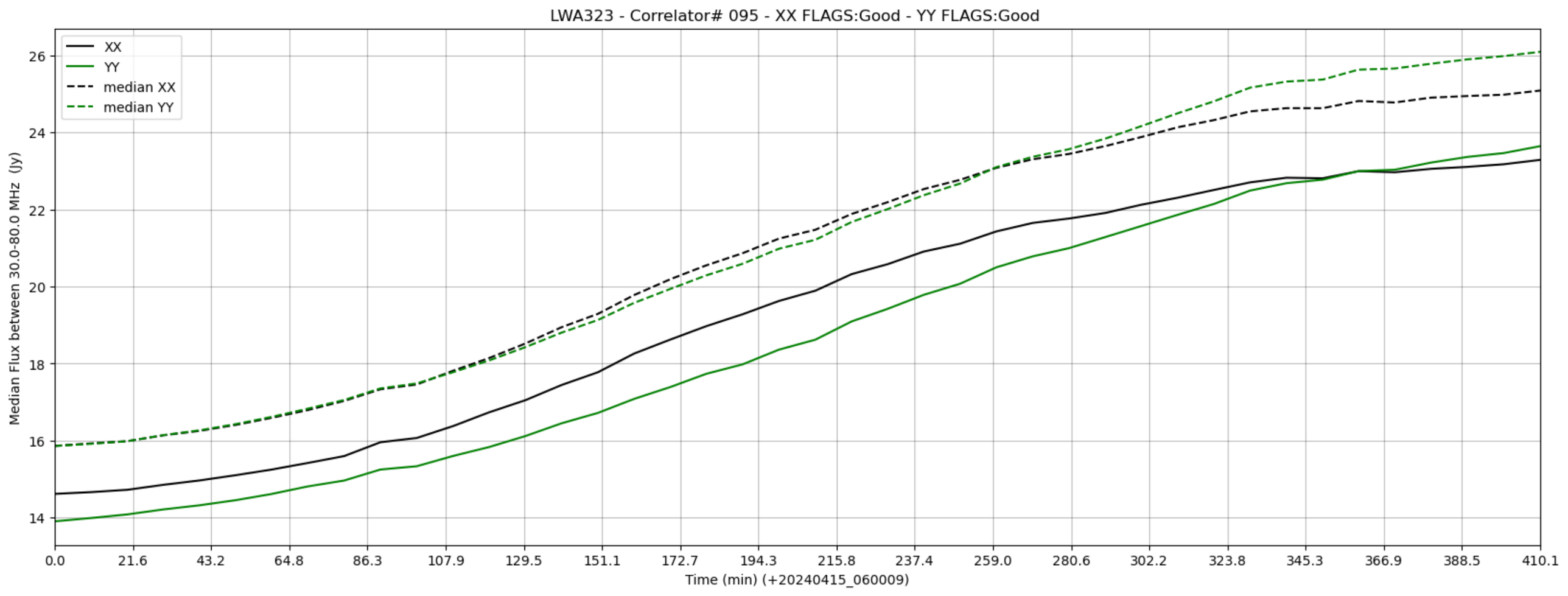

LWA275 - Correlator# 090 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

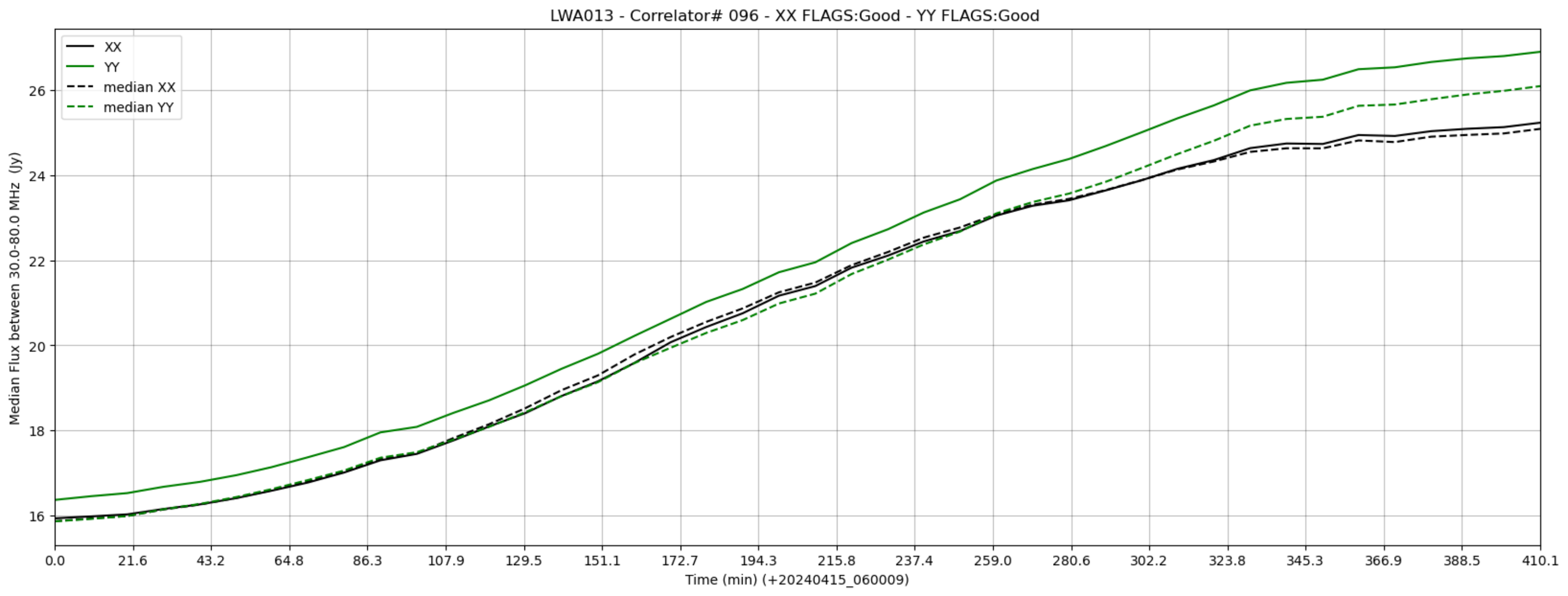

LWA274 - Correlator# 091 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

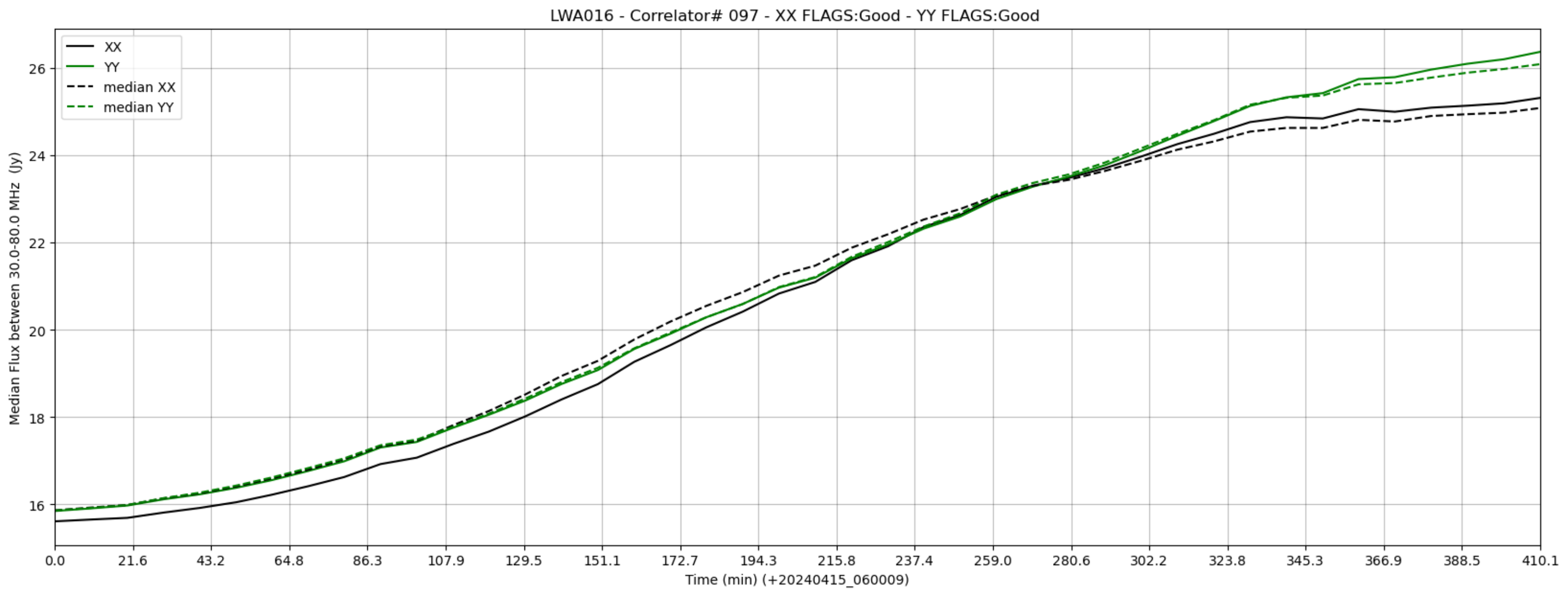

LWA302 - Correlator# 092 - XX FLAGS:BadSpecShape - YY FLAGS:BadSpecShape
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

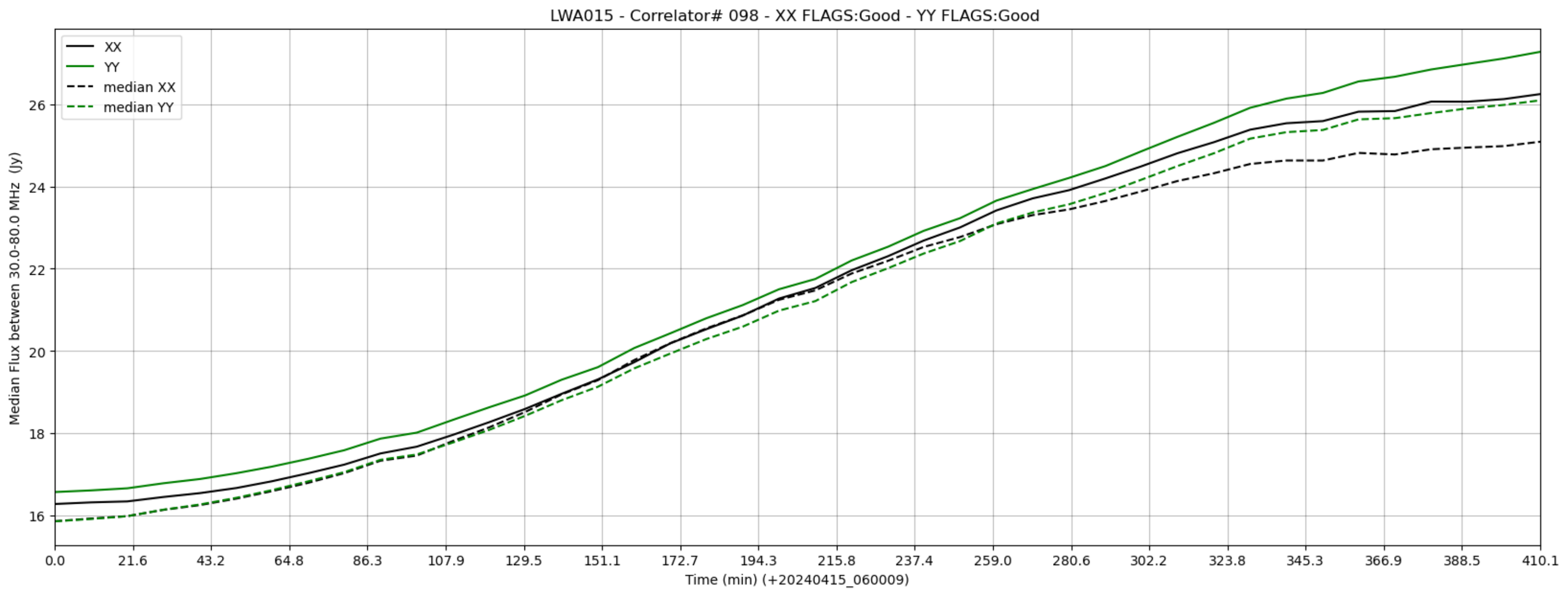

LWA286 - Correlator# 093 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

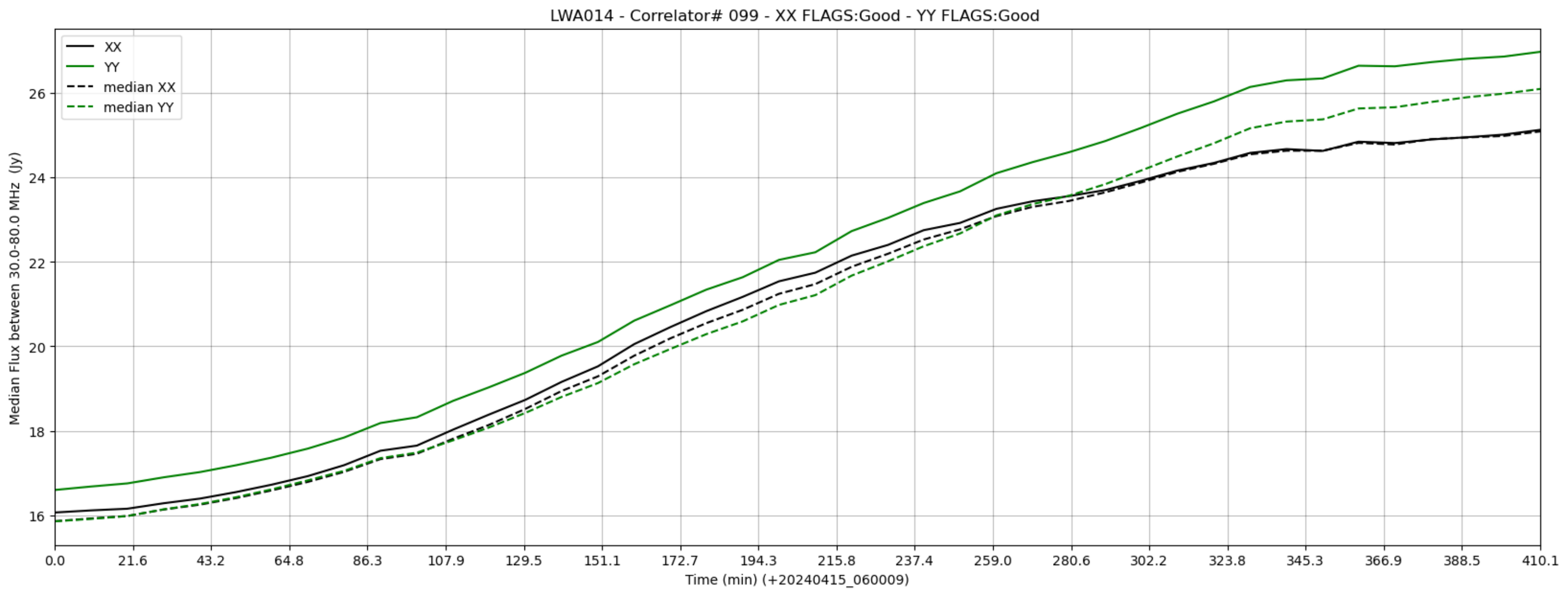

LWA363 - Correlator# 094 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

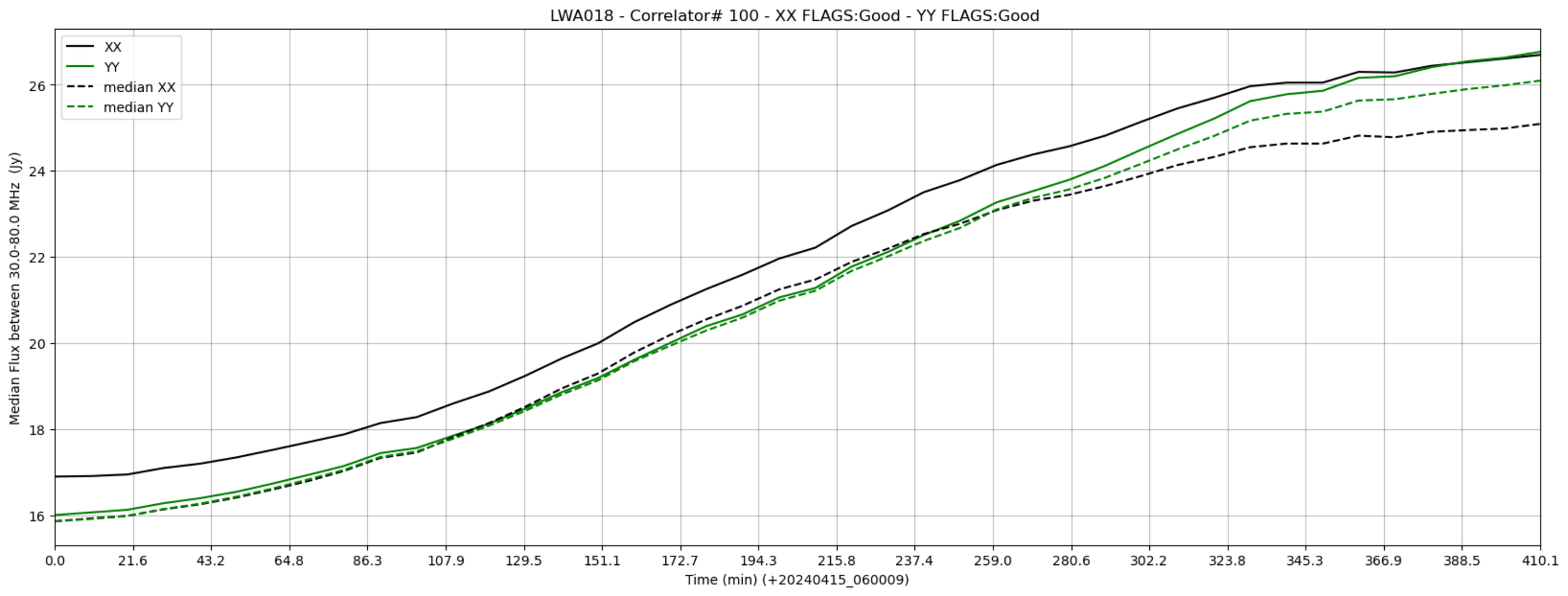

LWA323 - Correlator# 095 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

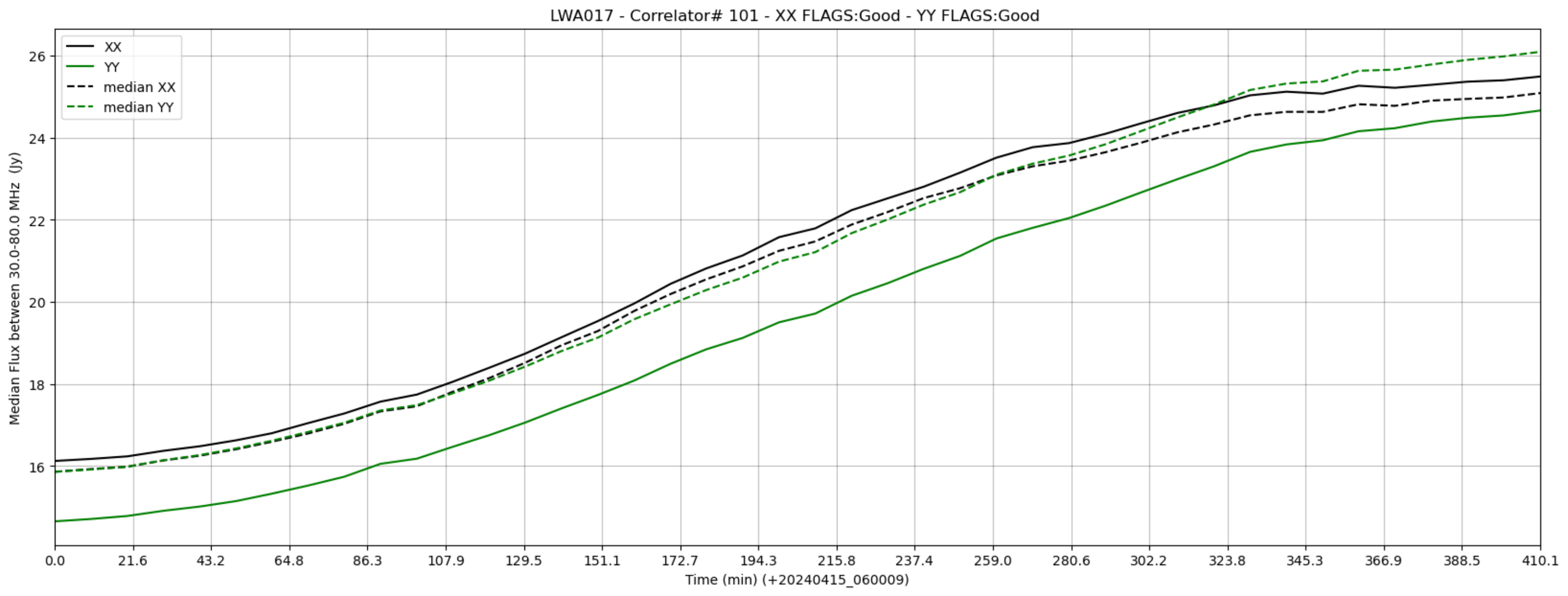

LWA013 - Correlator# 096 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

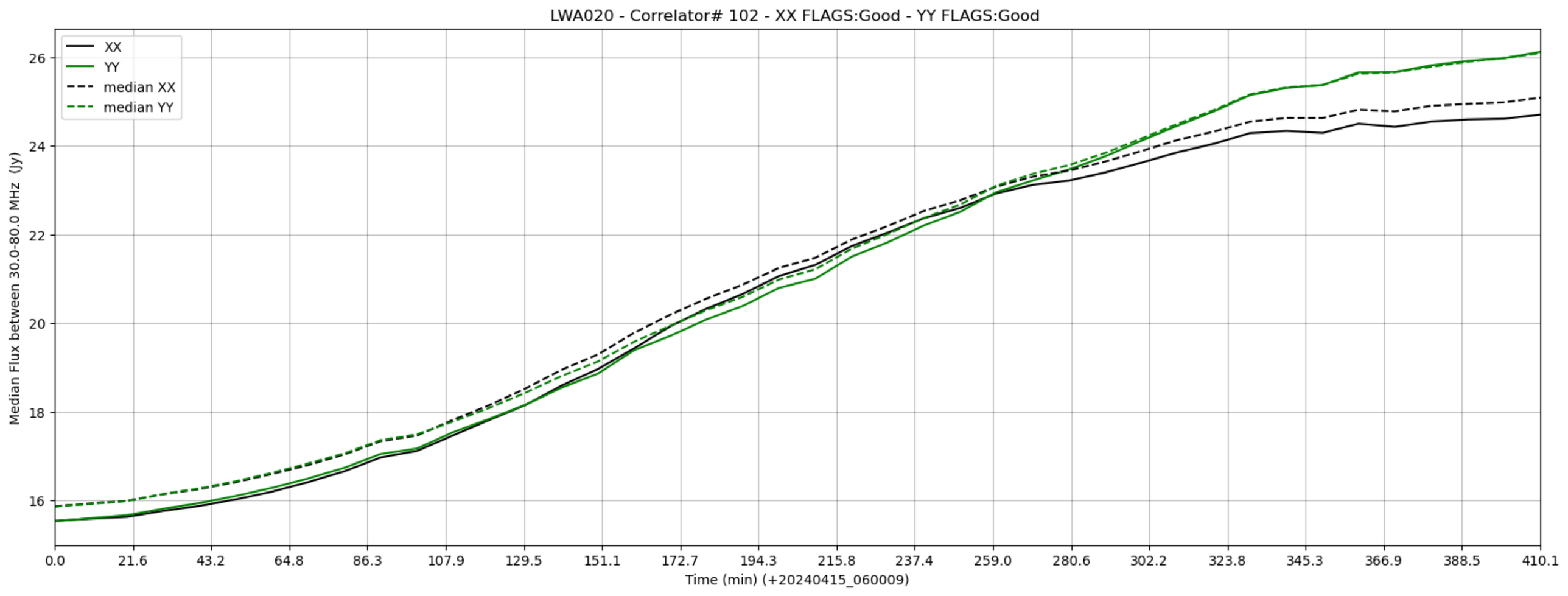

LWA016 - Correlator# 097 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

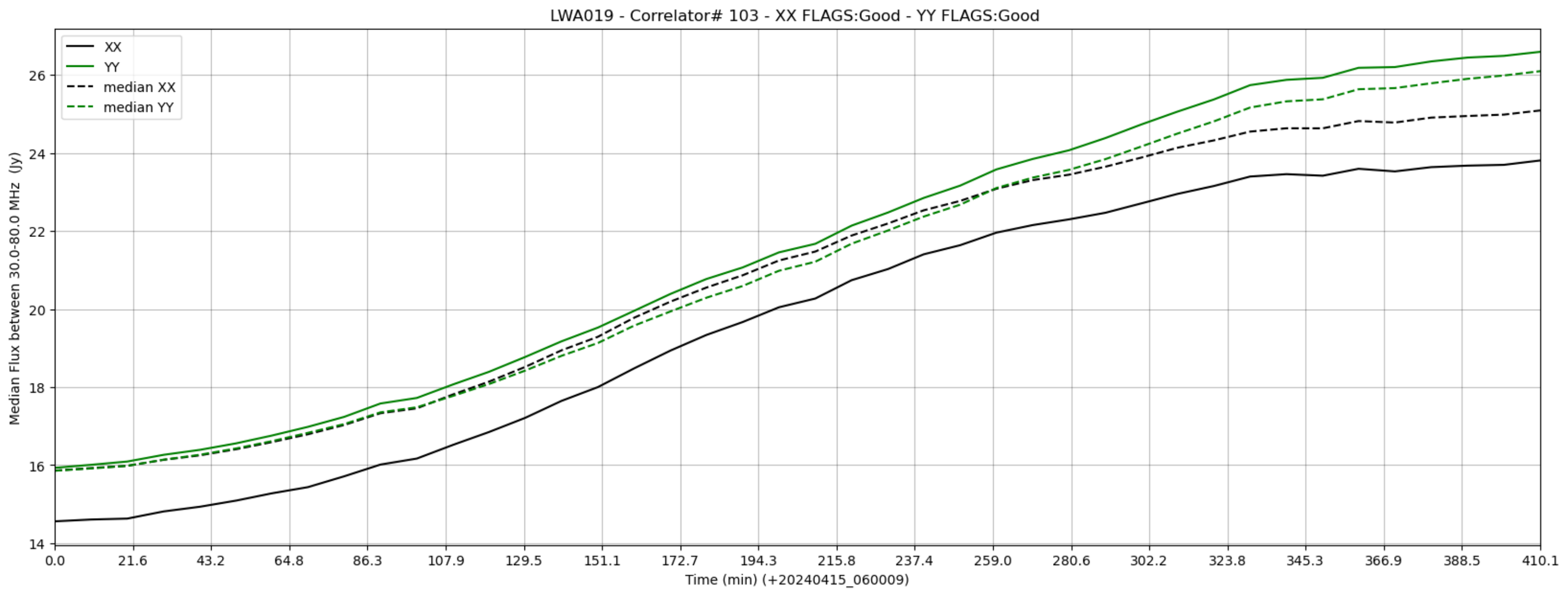

LWA015 - Correlator# 098 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

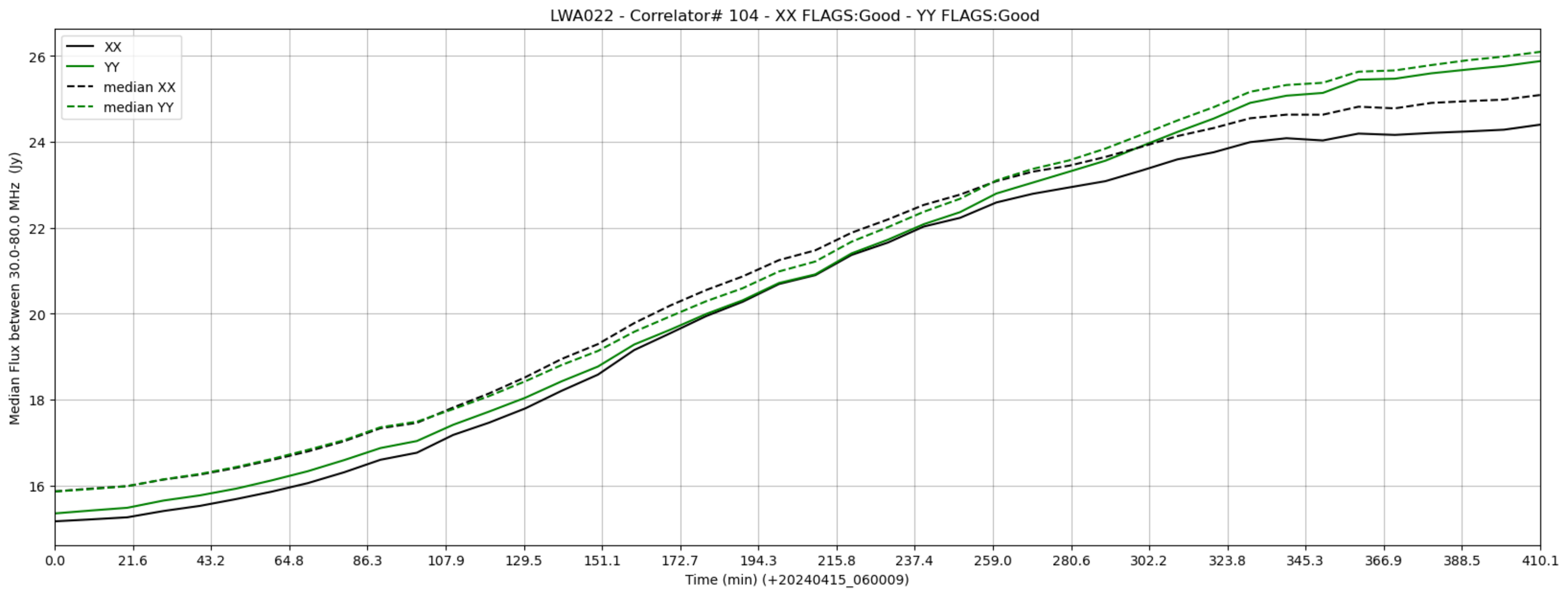

LWA014 - Correlator# 099 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

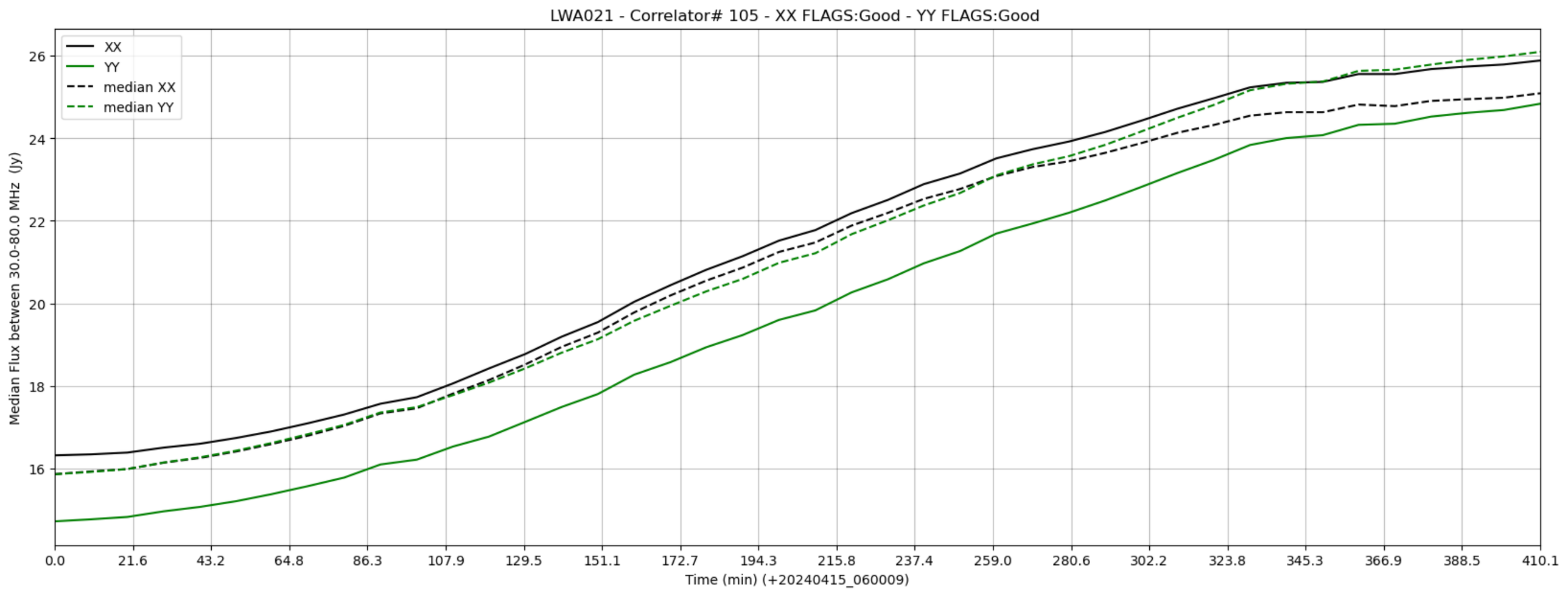

LWA018 - Correlator# 100 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

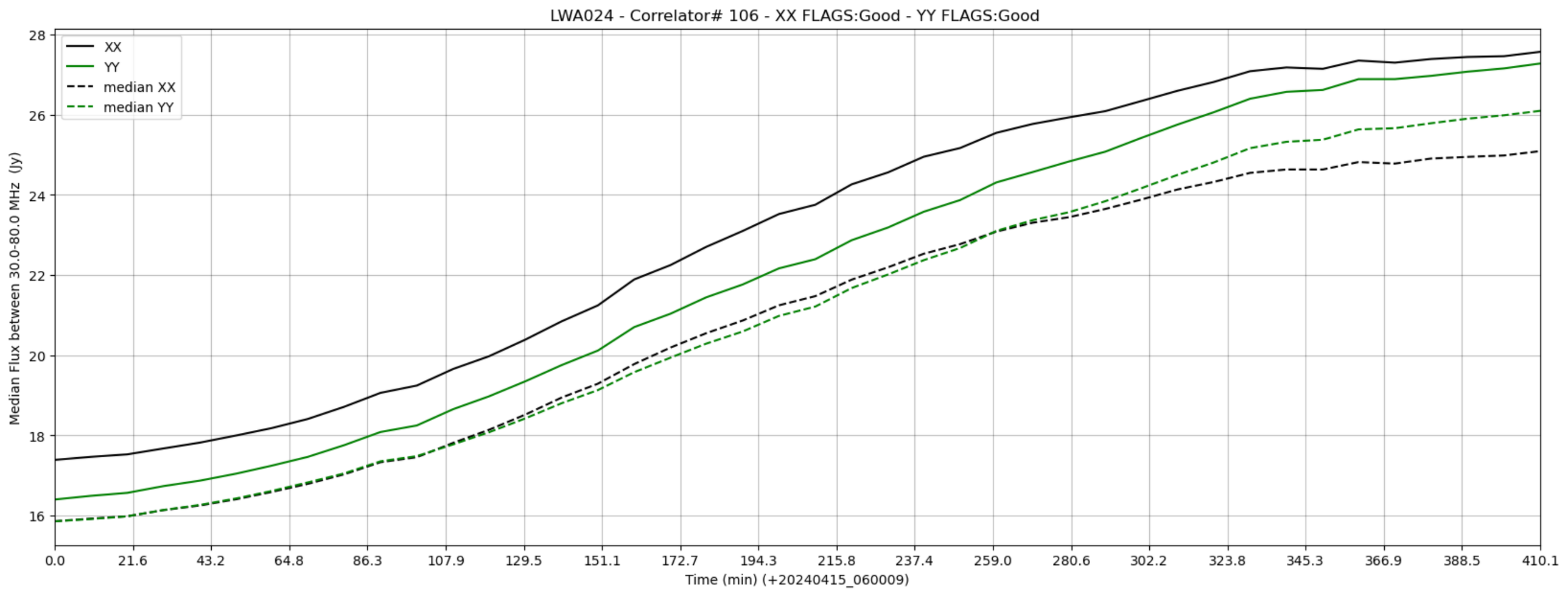

LWA017 - Correlator# 101 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

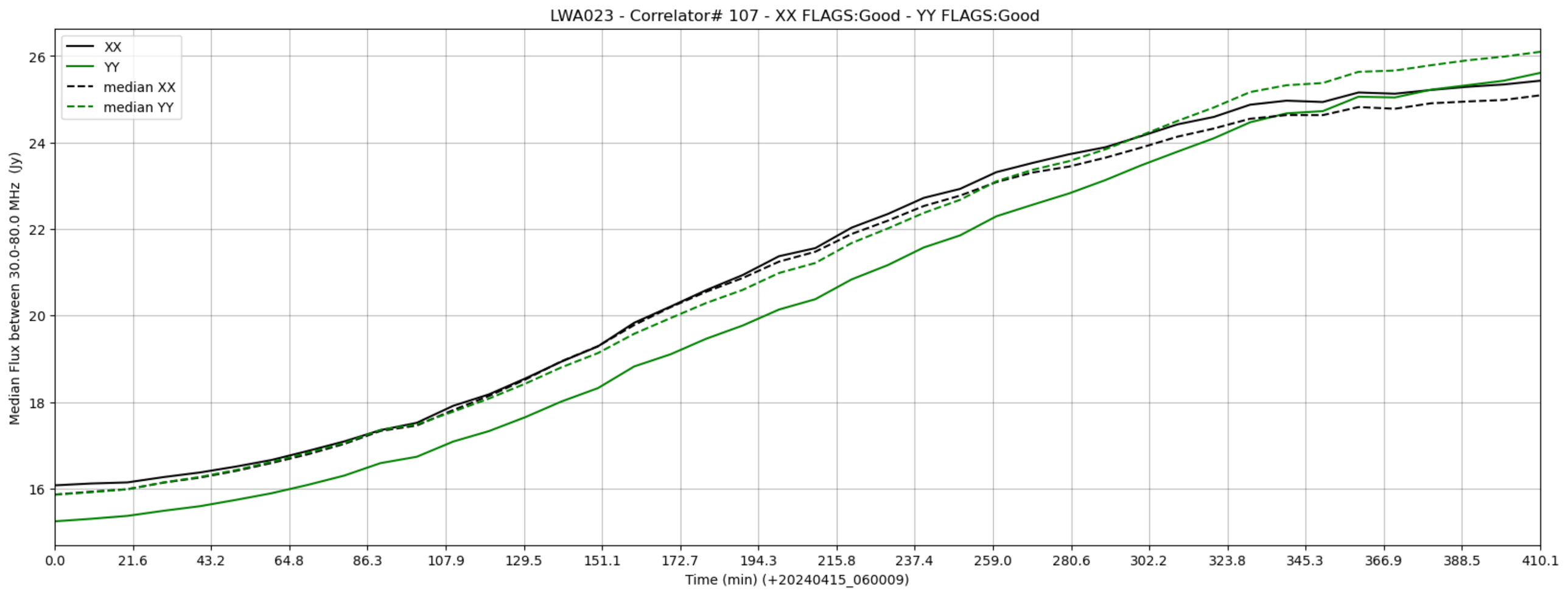

LWA020 - Correlator# 102 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

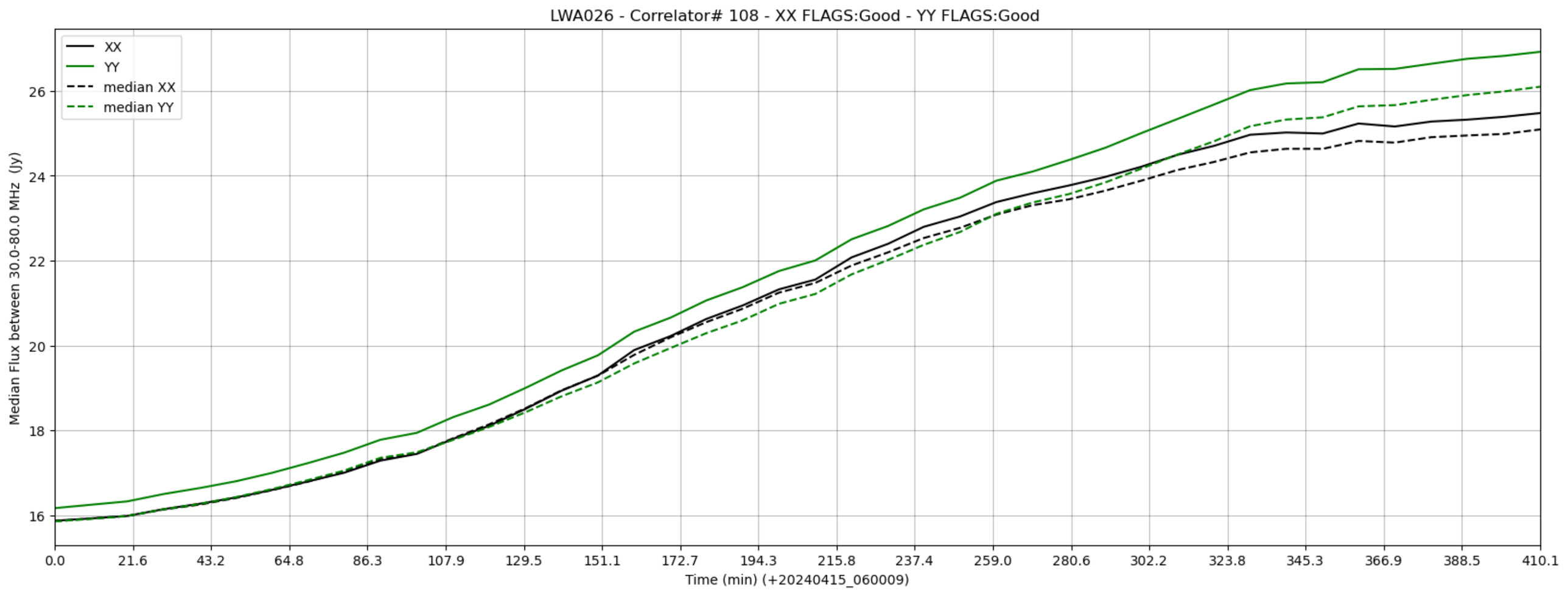

LWA019 - Correlator# 103 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

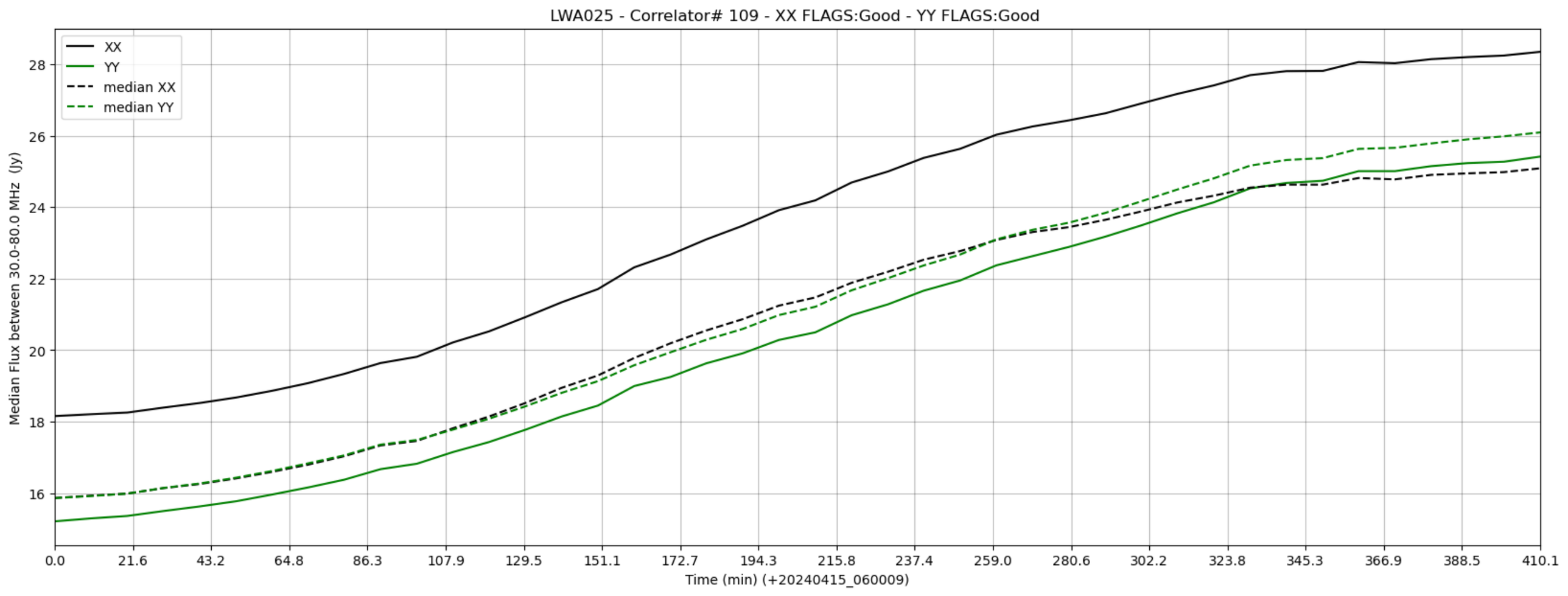

LWA022 - Correlator# 104 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

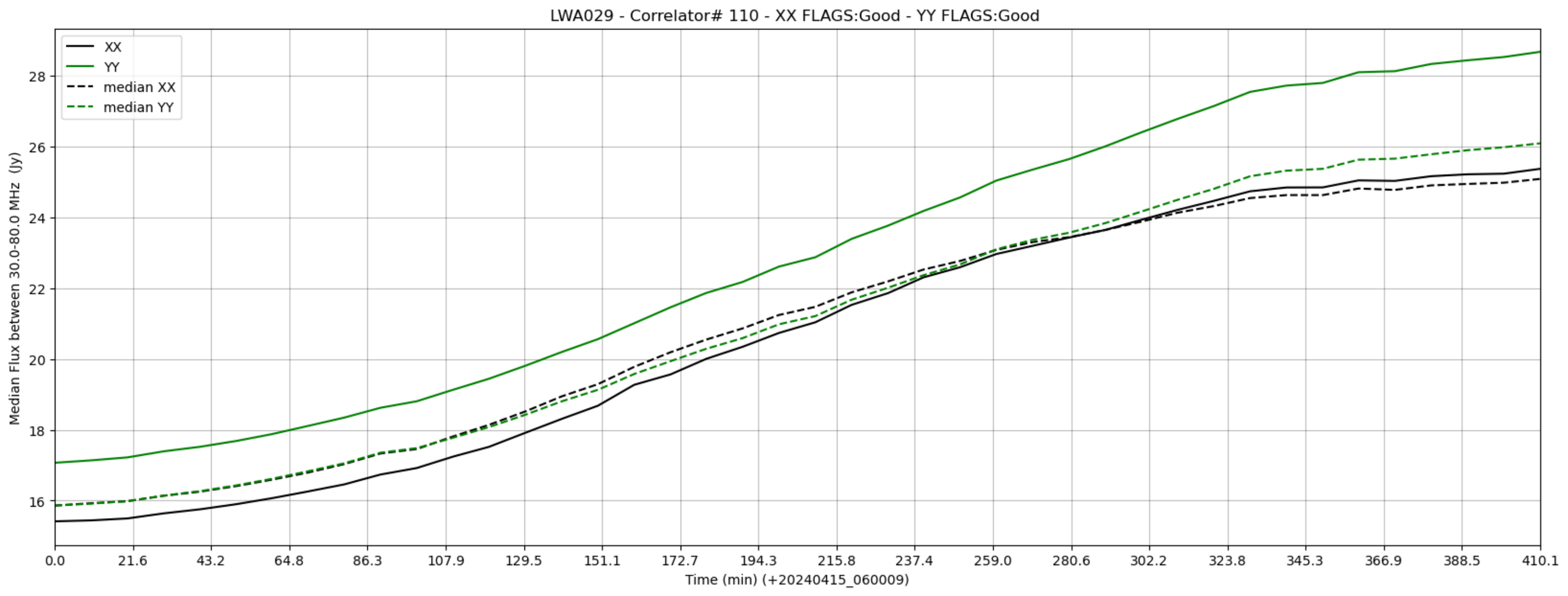

LWA021 - Correlator# 105 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

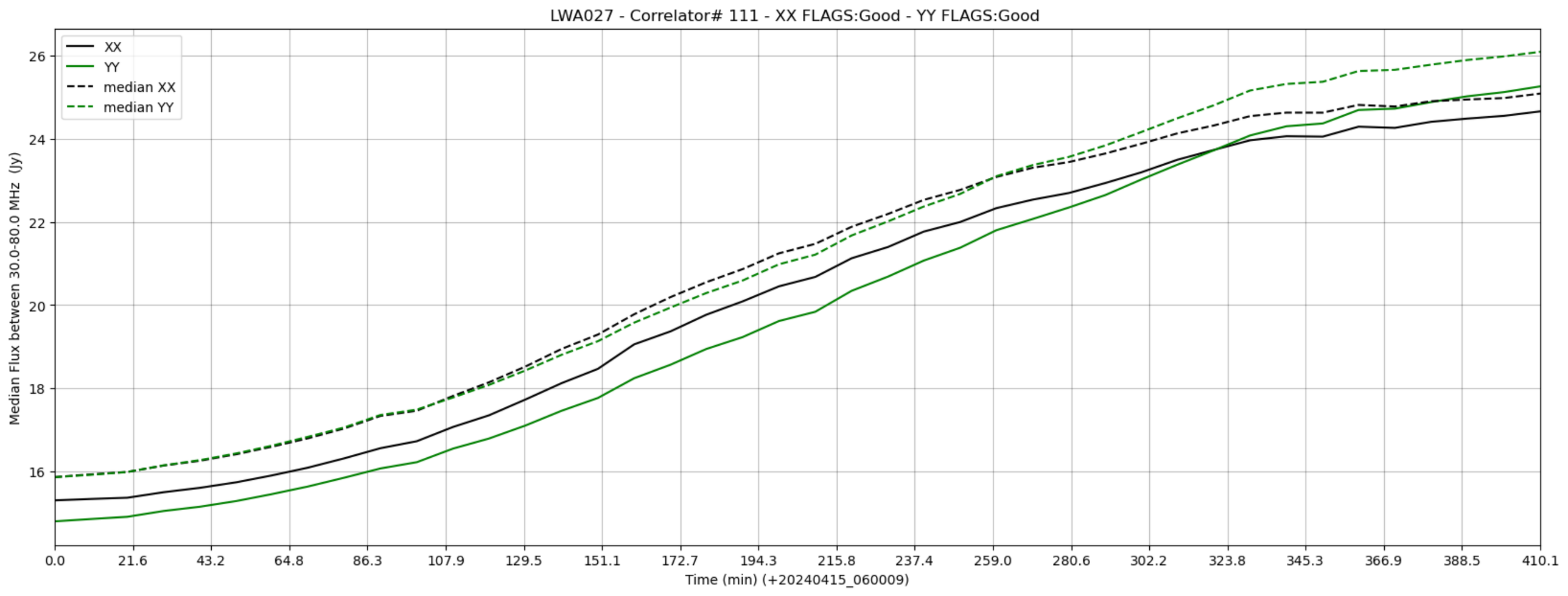

LWA024 - Correlator# 106 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

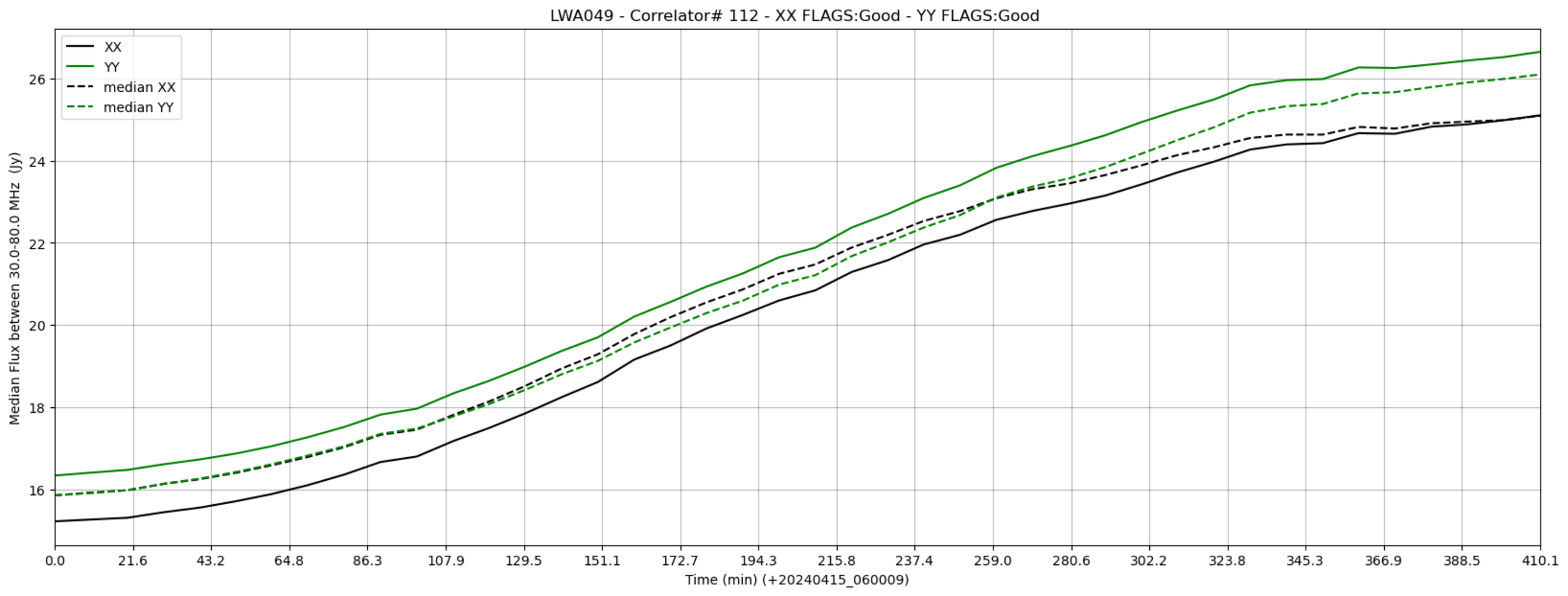

LWA023 - Correlator# 107 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

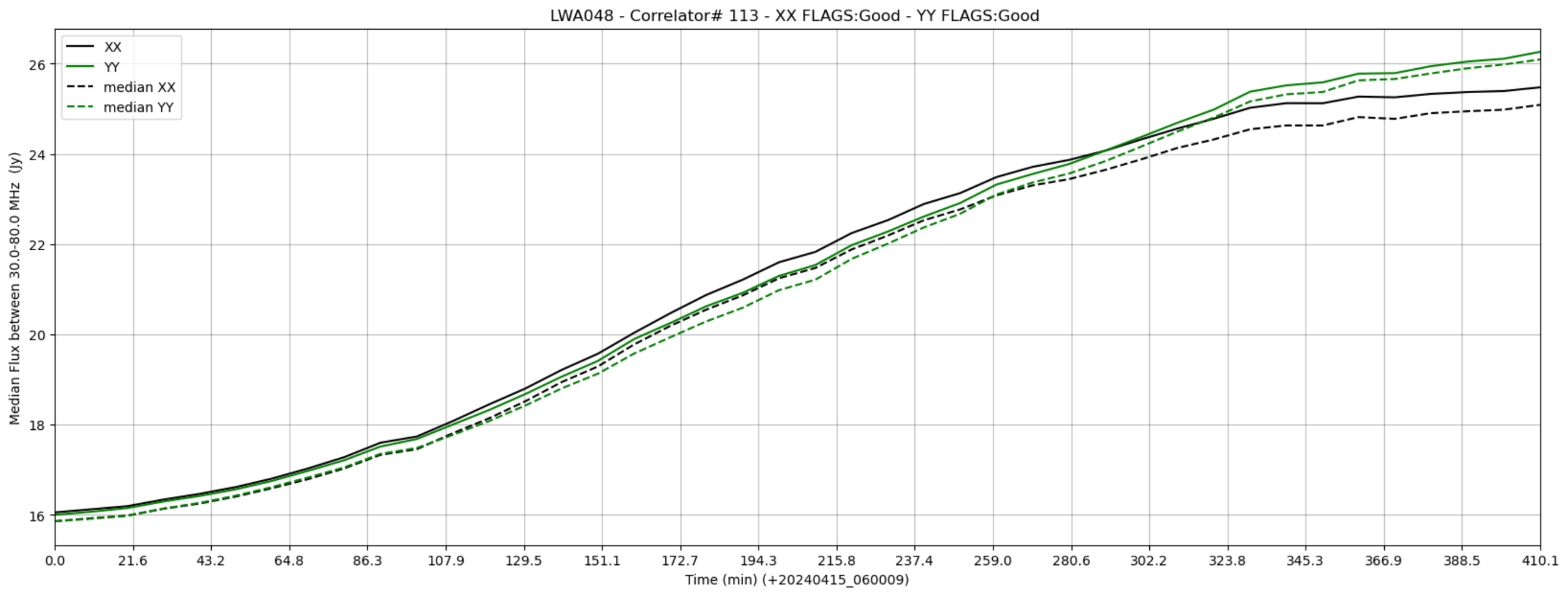

LWA026 - Correlator# 108 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

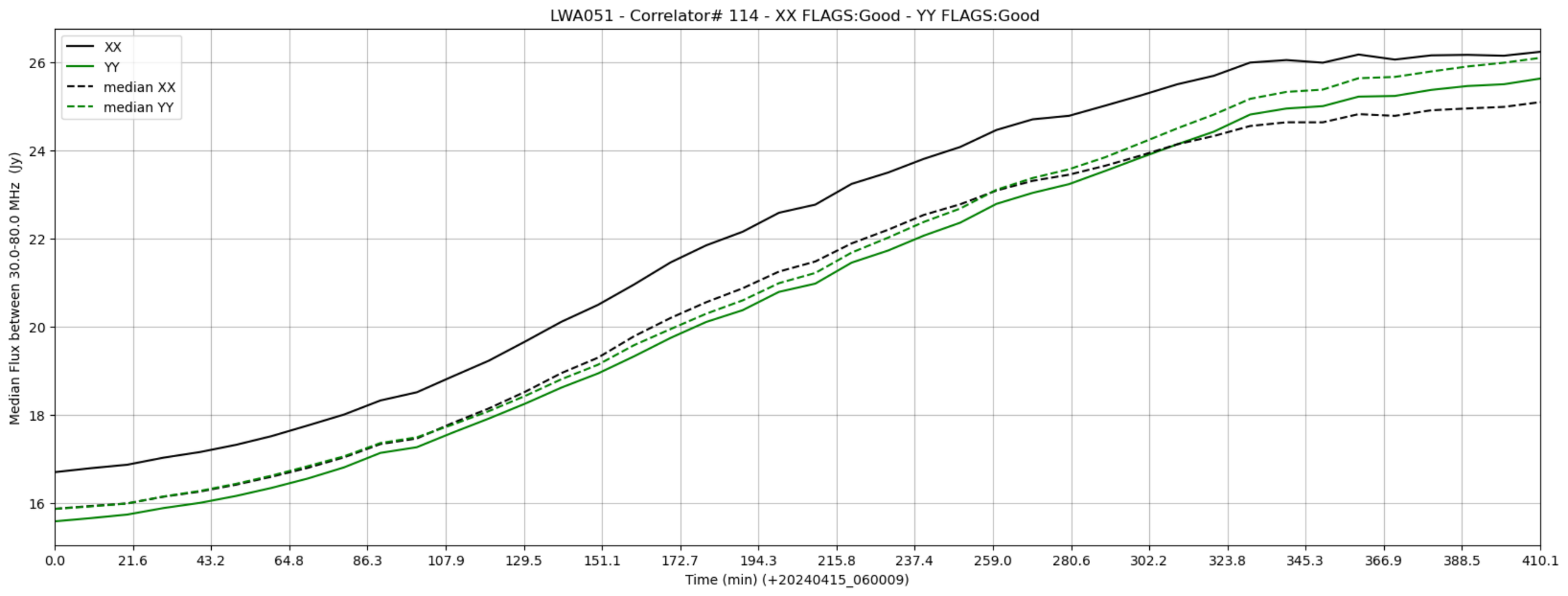

LWA025 - Correlator# 109 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

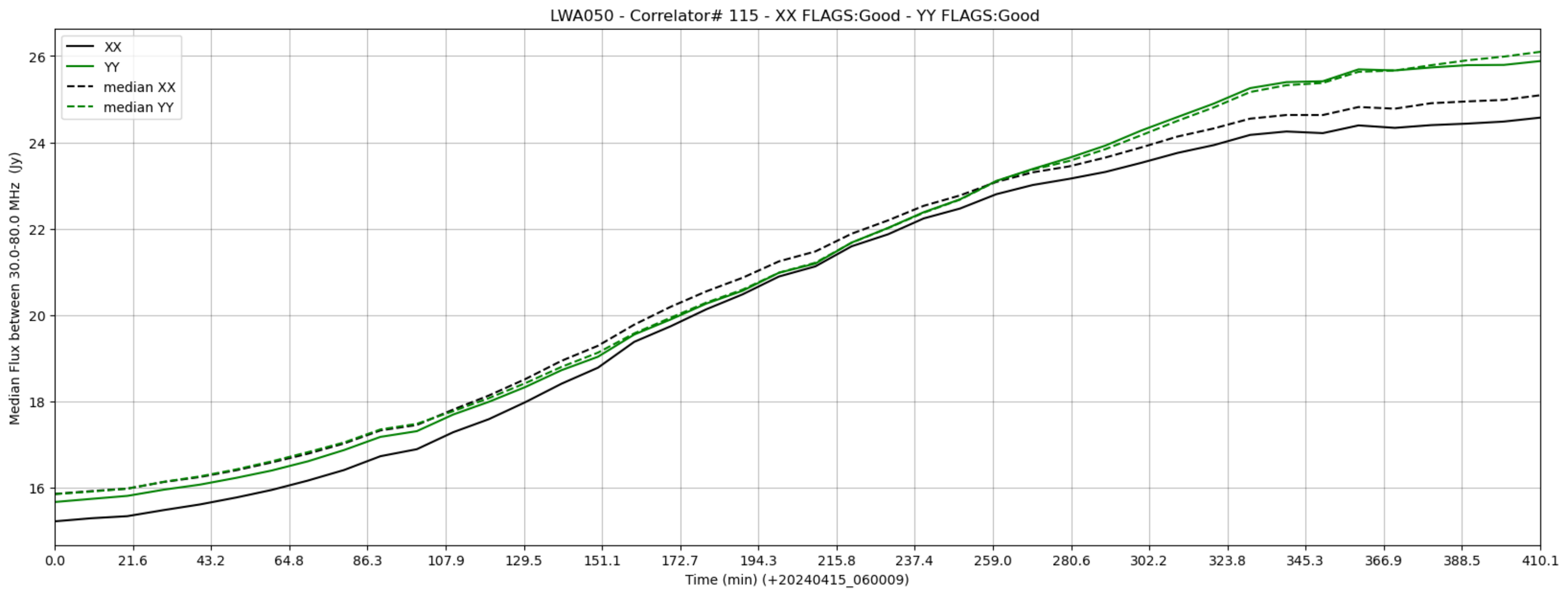

LWA029 - Correlator# 110 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

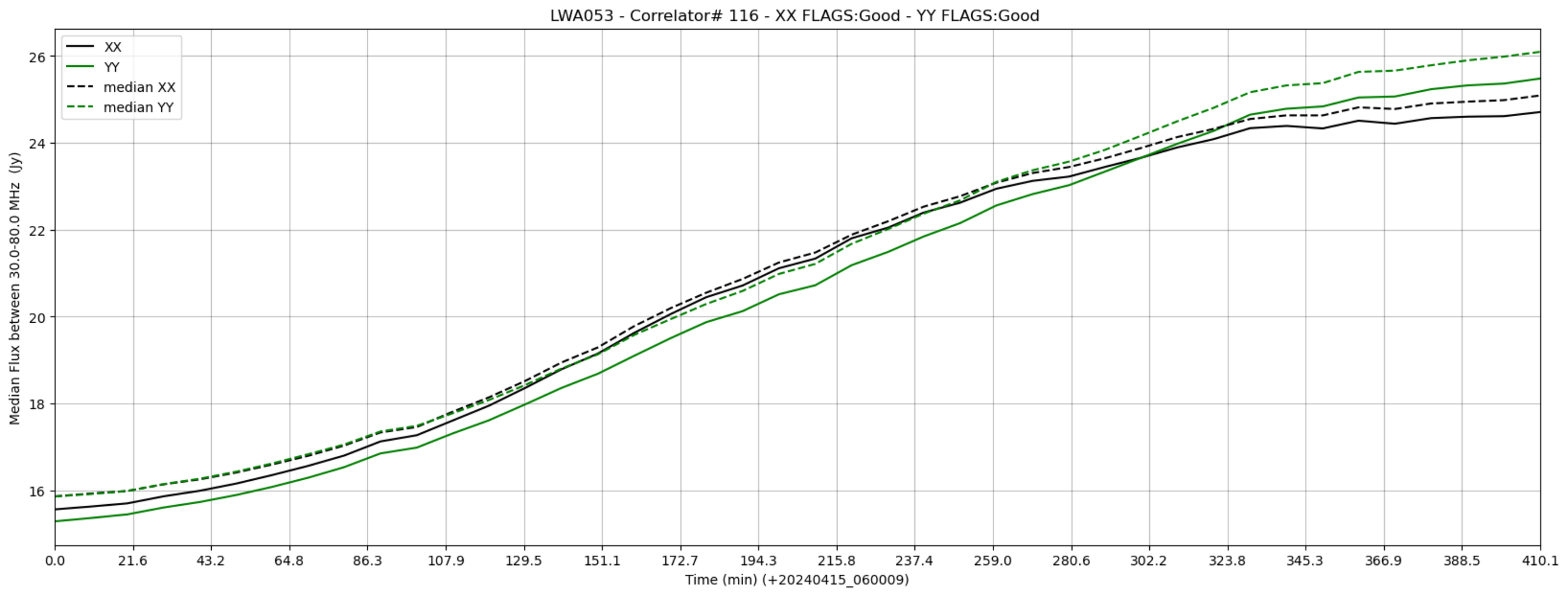

LWA027 - Correlator# 111 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

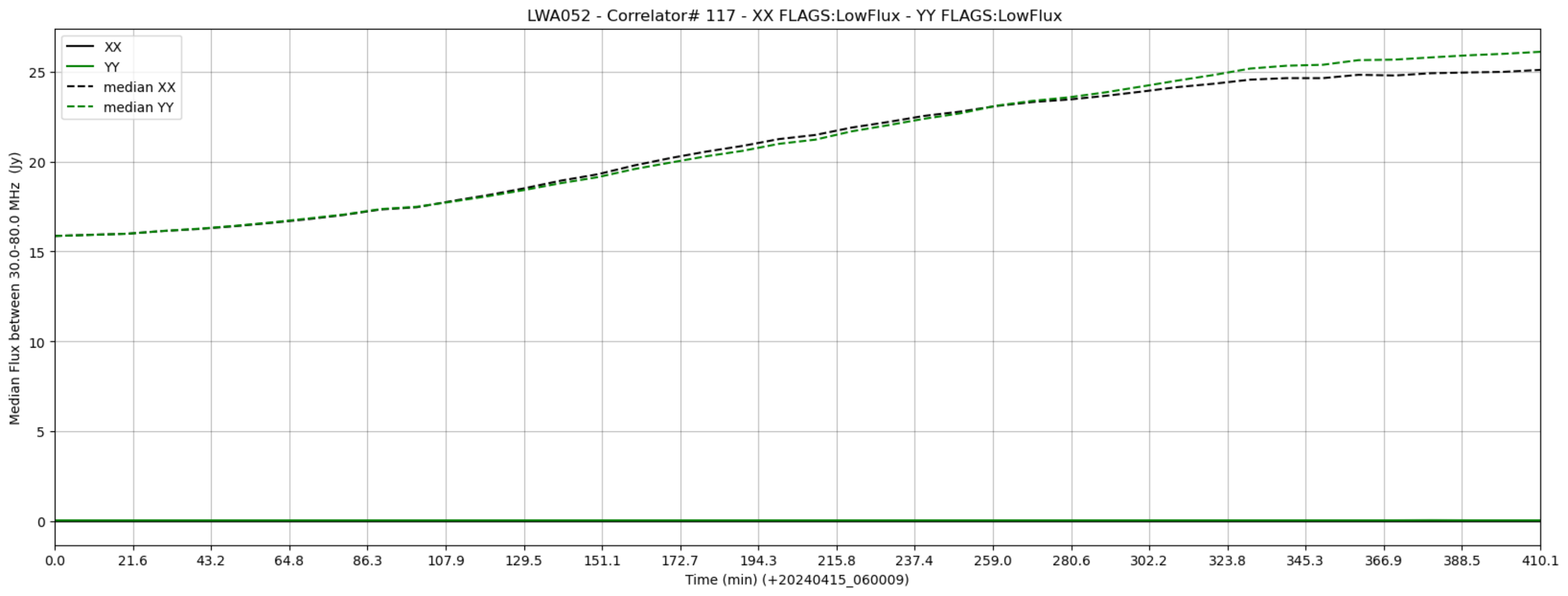

LWA049 - Correlator# 112 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

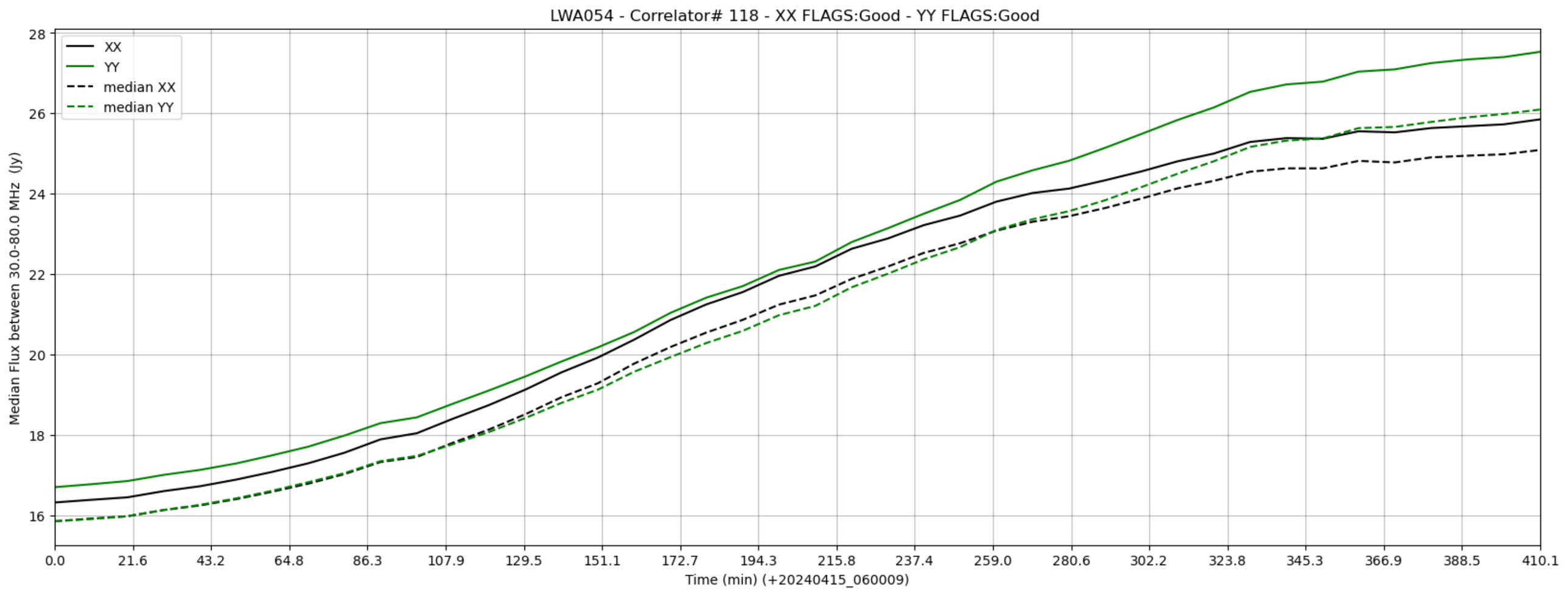

LWA048 - Correlator# 113 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

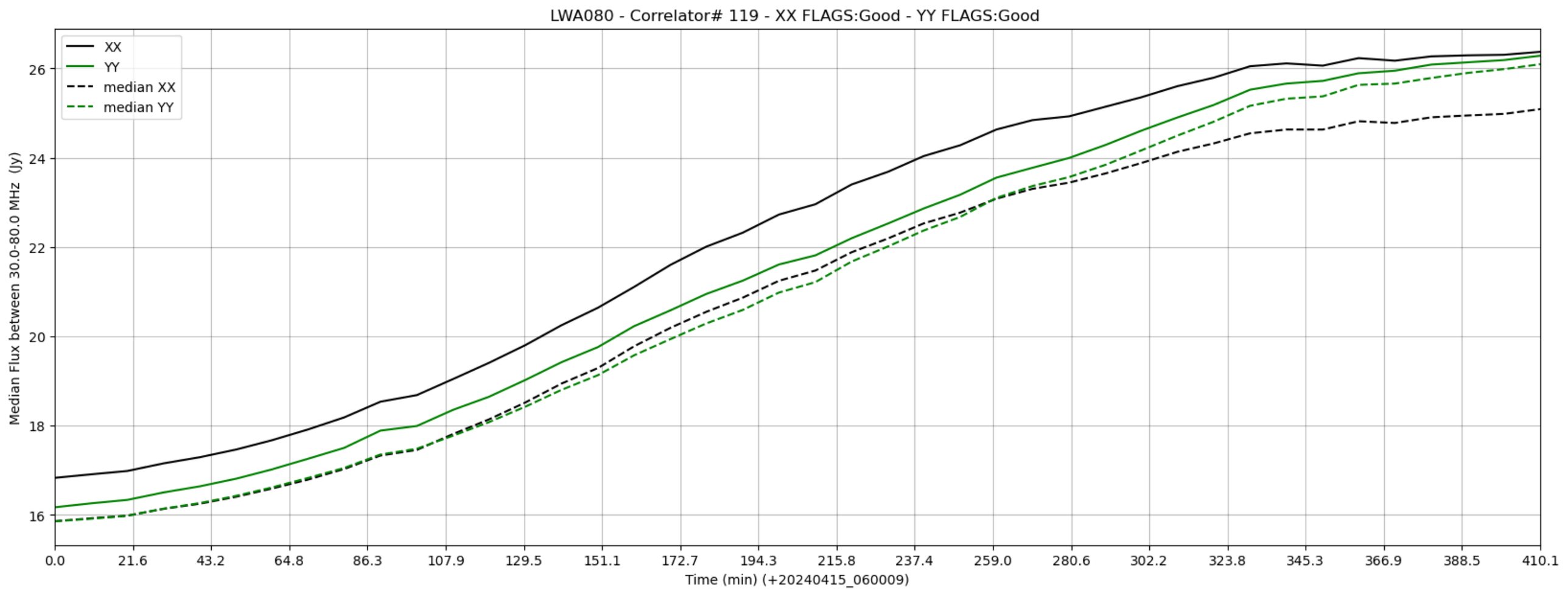

LWA051 - Correlator# 114 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

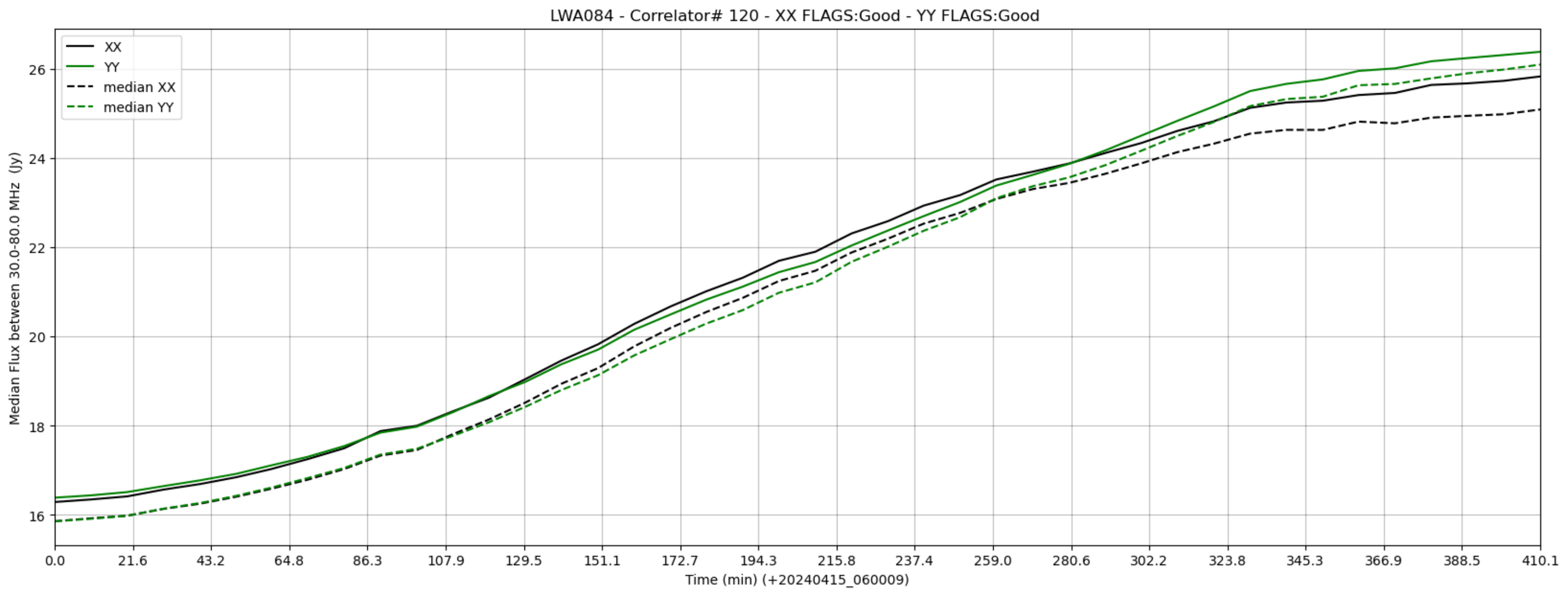

LWA050 - Correlator# 115 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

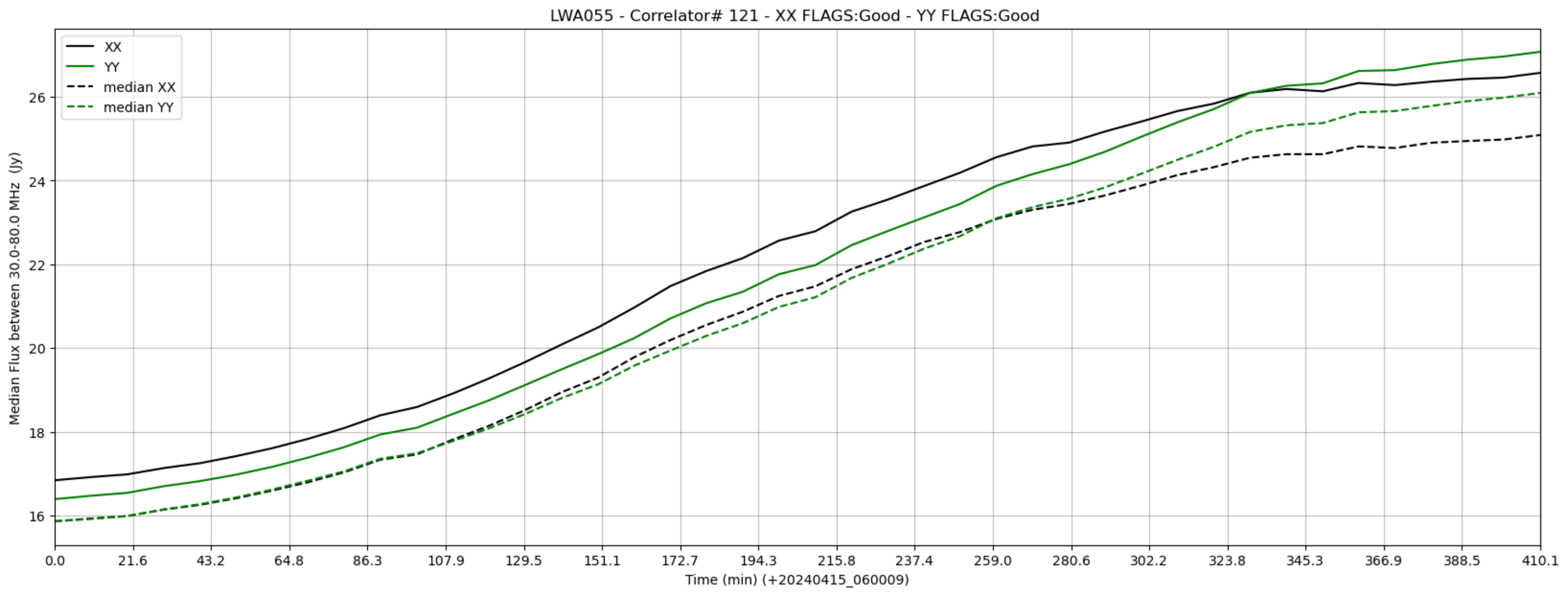

LWA053 - Correlator# 116 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

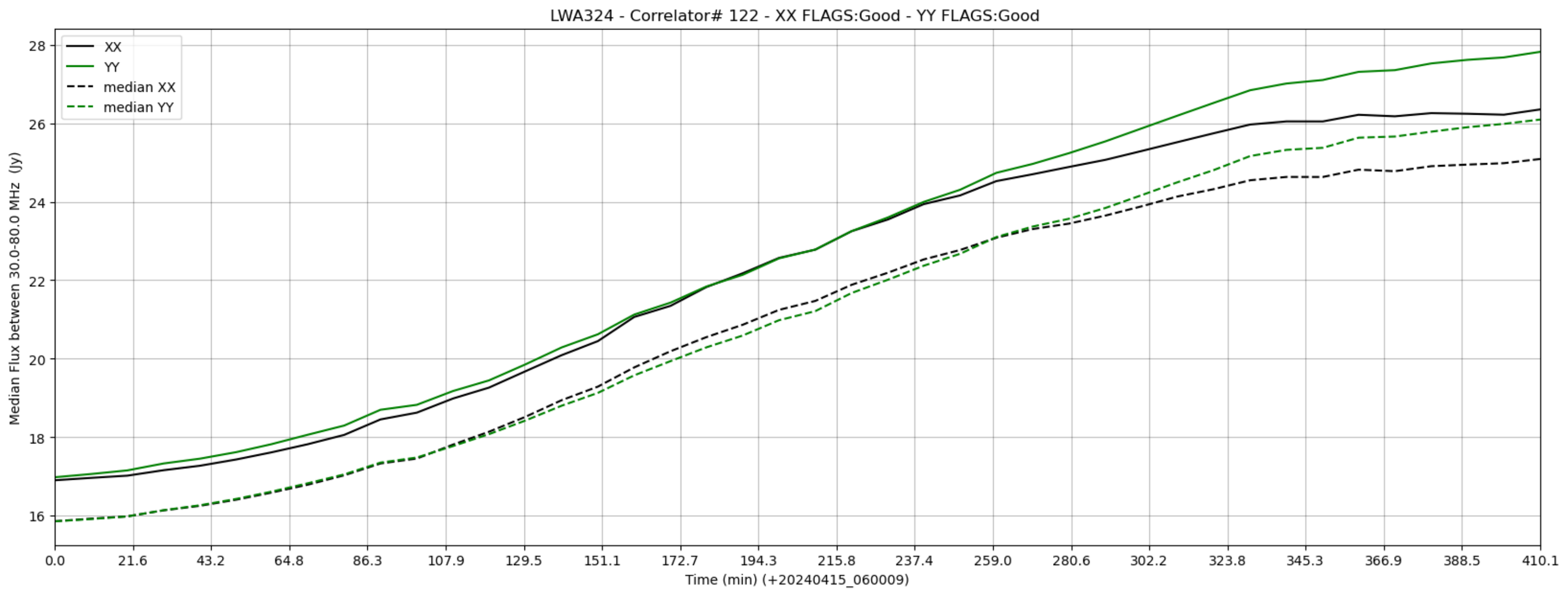

LWA052 - Correlator# 117 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

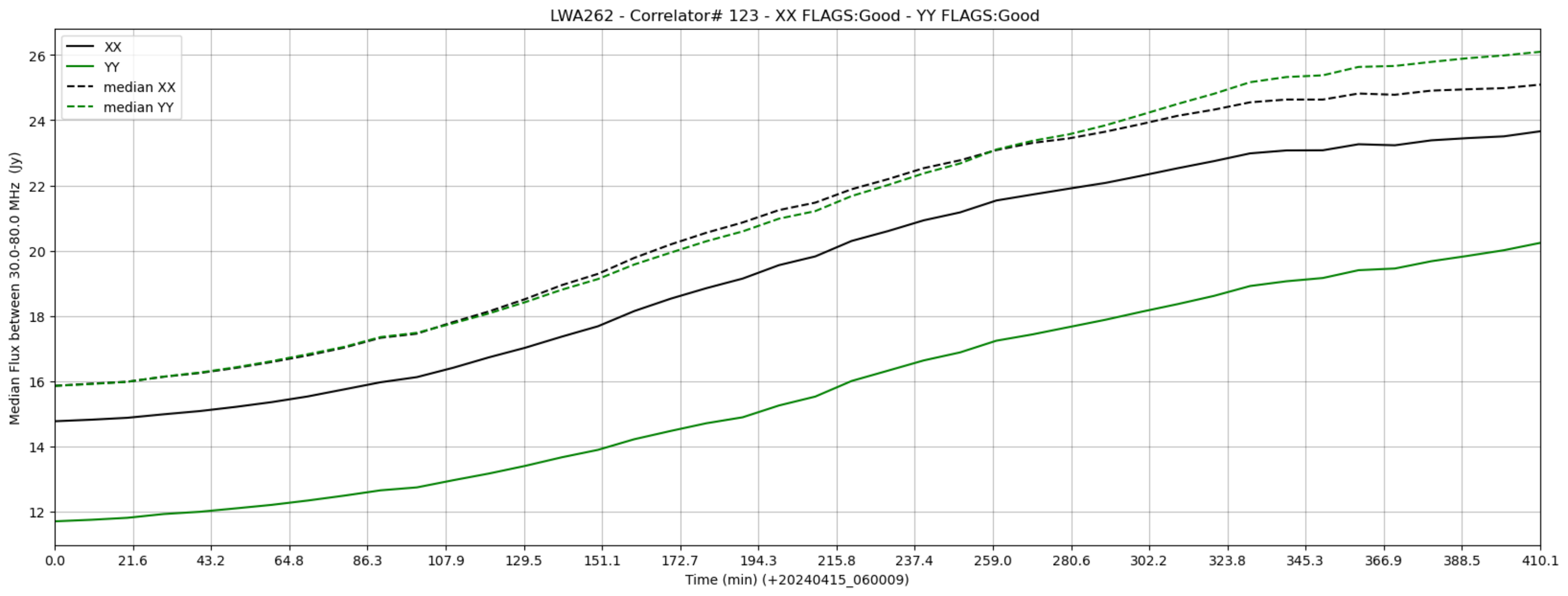

LWA054 - Correlator# 118 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

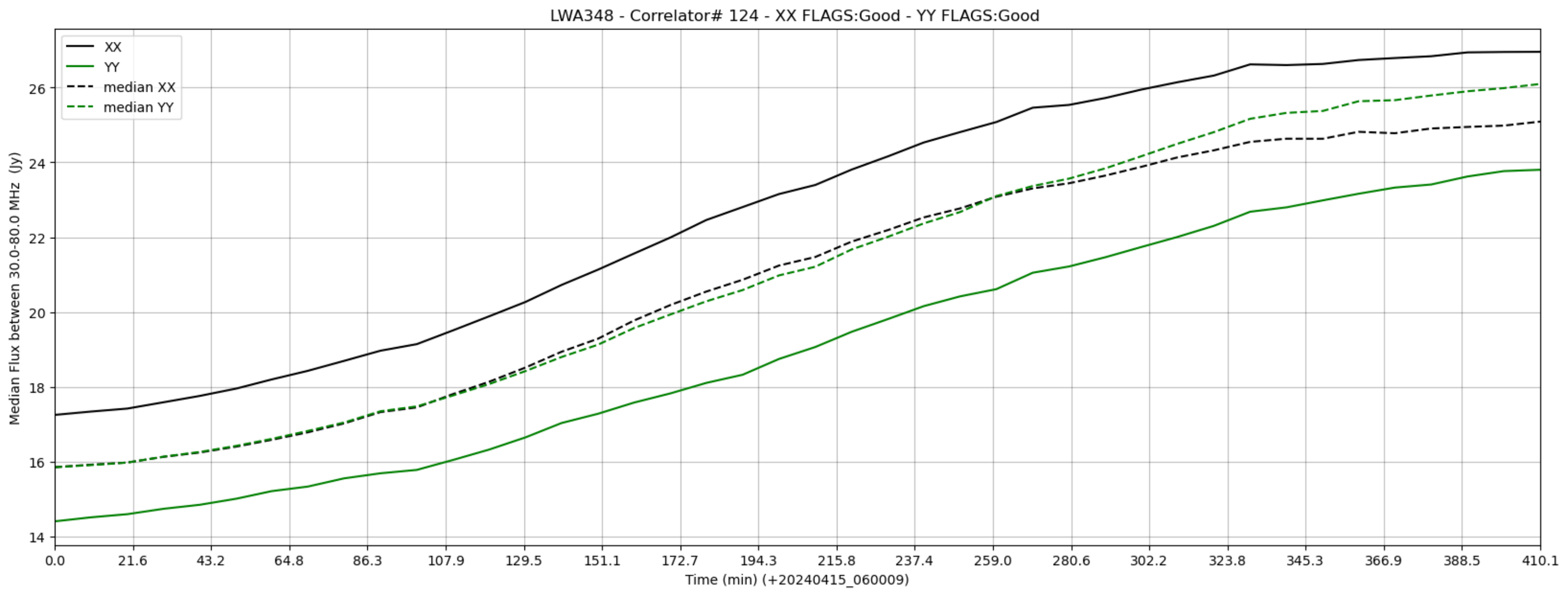

LWA080 - Correlator# 119 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

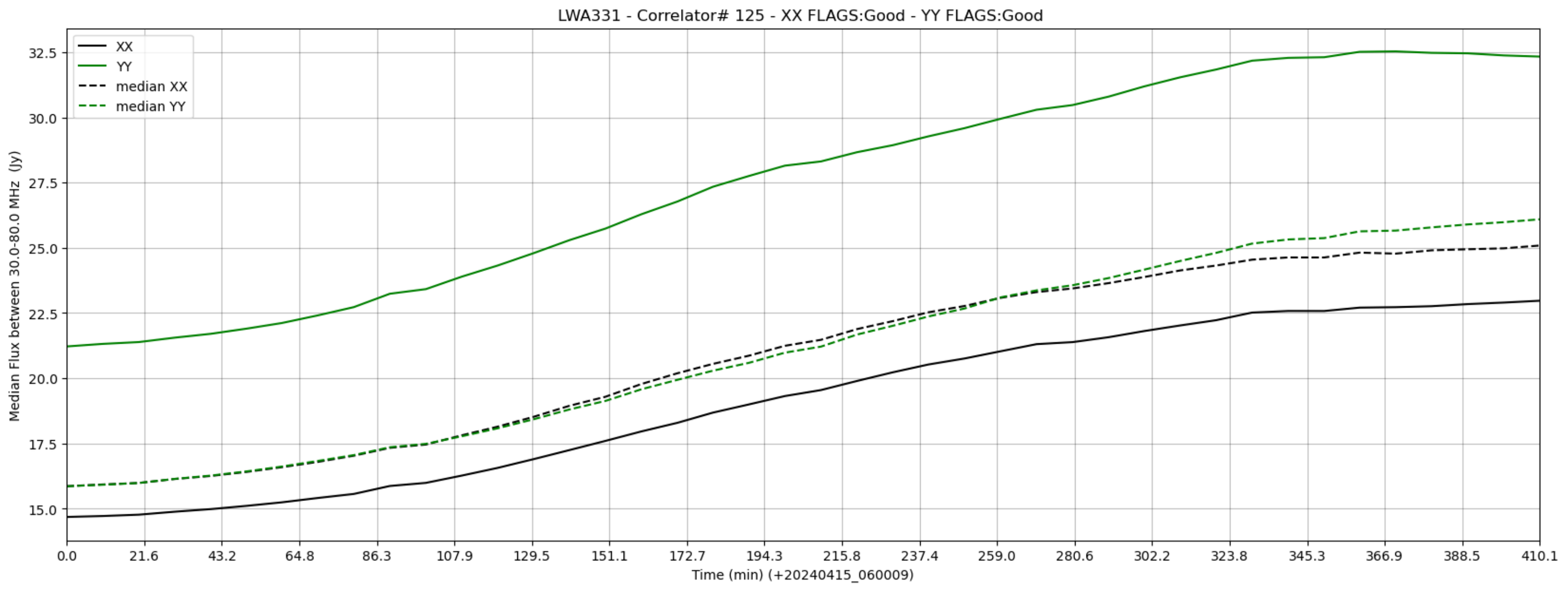

LWA084 - Correlator# 120 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

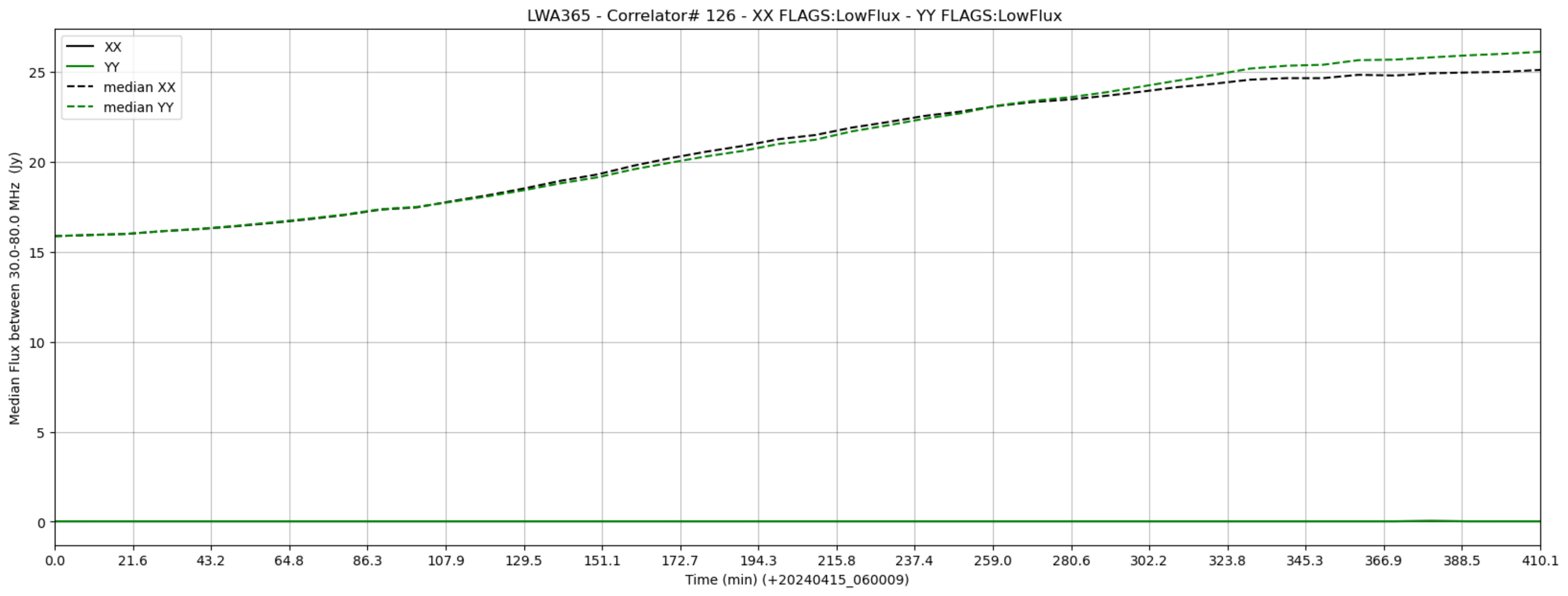

LWA055 - Correlator# 121 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

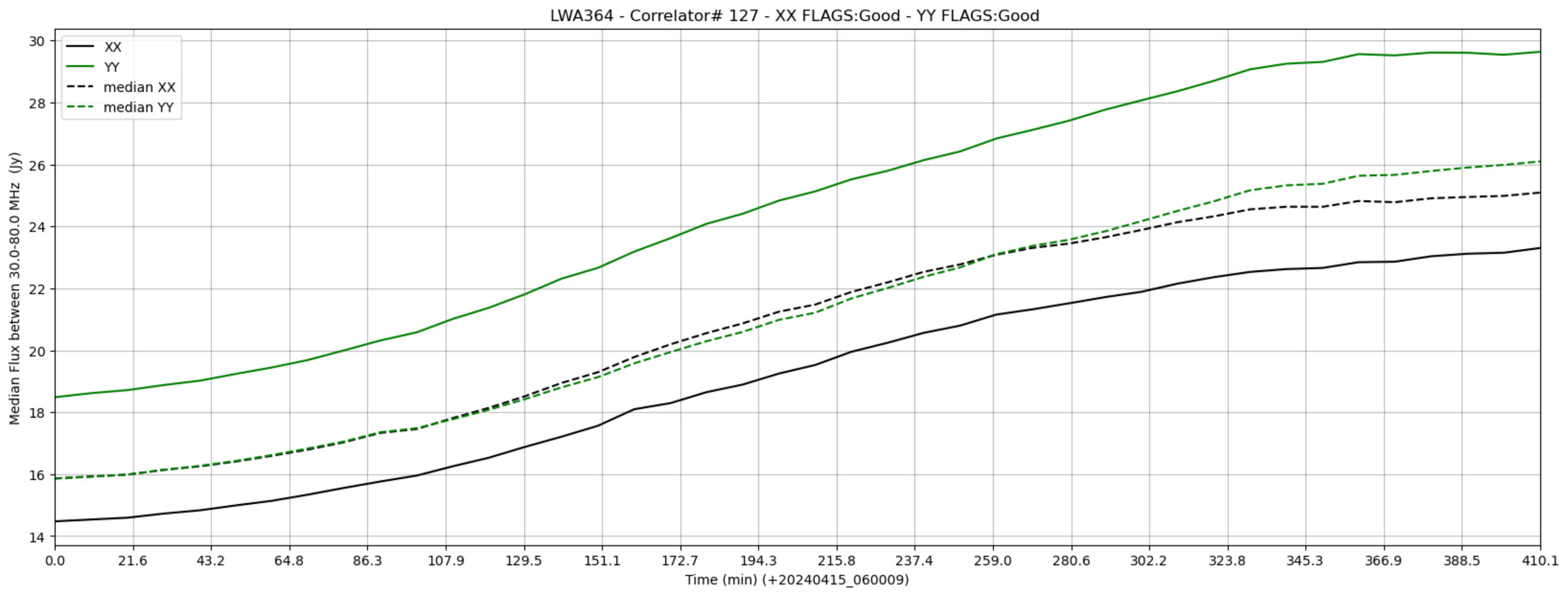

LWA324 - Correlator# 122 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

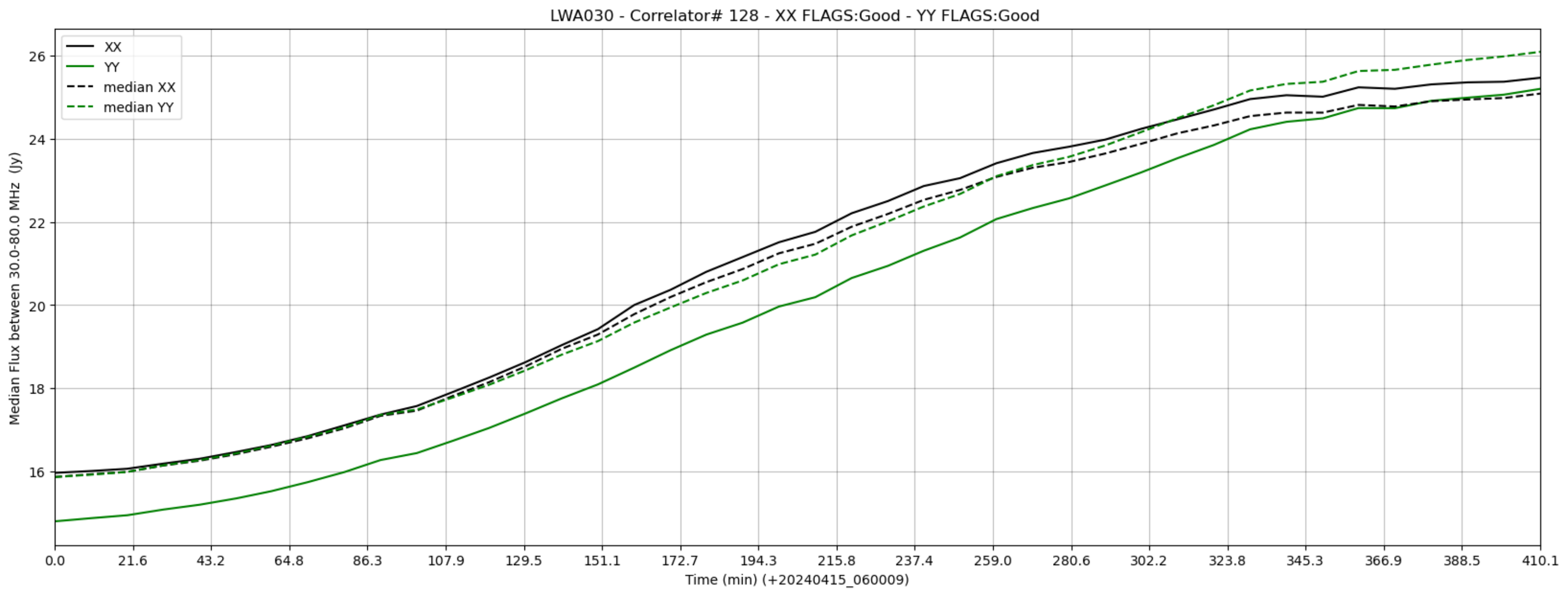

LWA262 - Correlator# 123 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

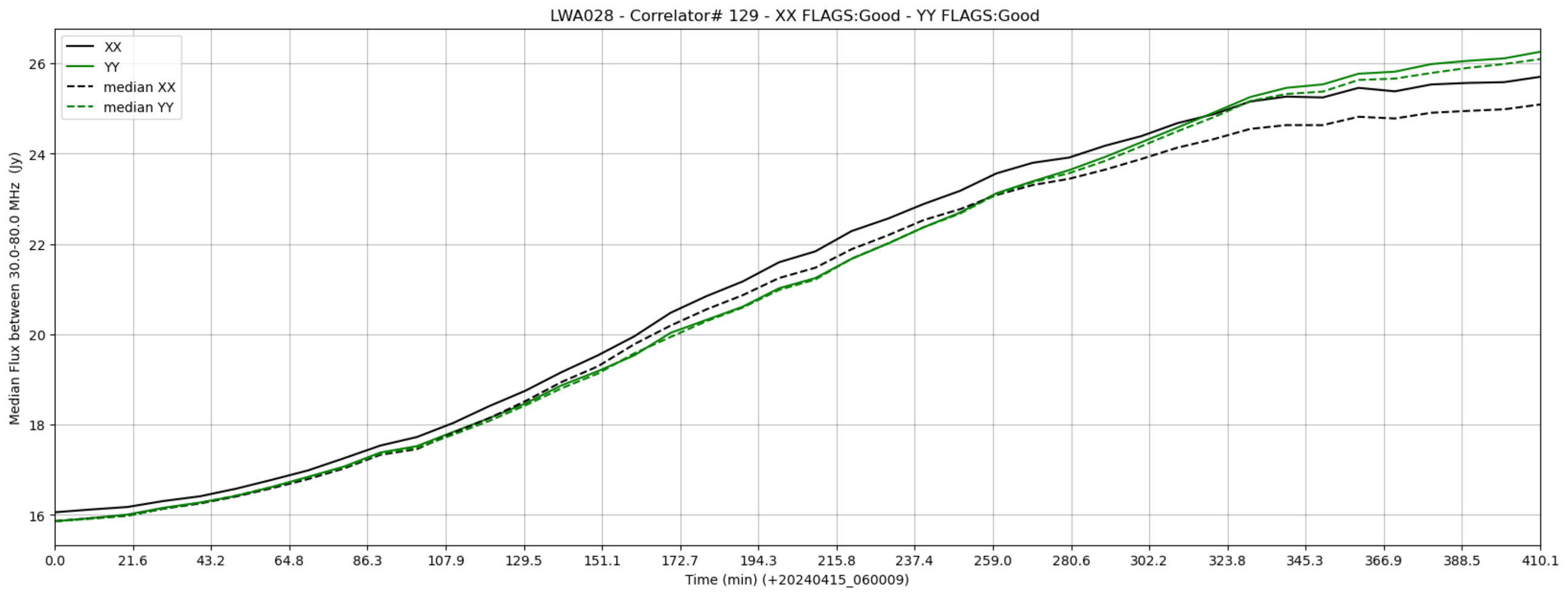

LWA348 - Correlator# 124 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

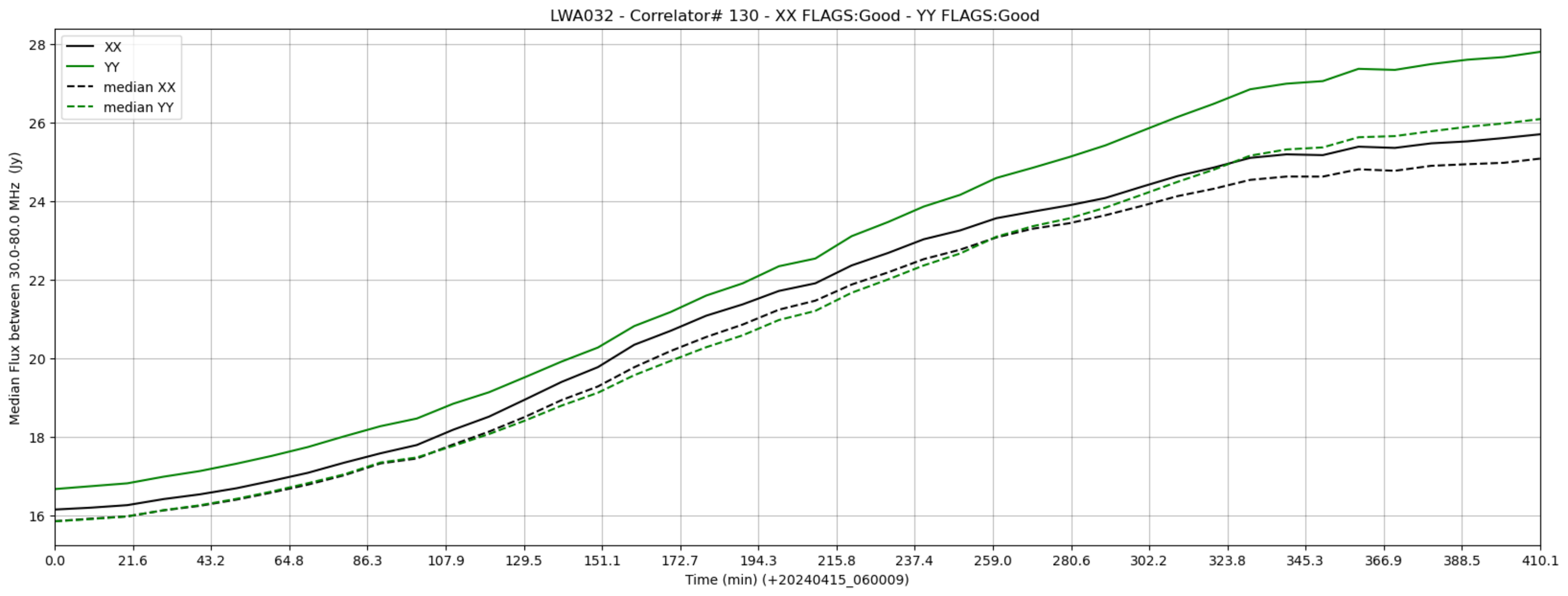

LWA331 - Correlator# 125 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

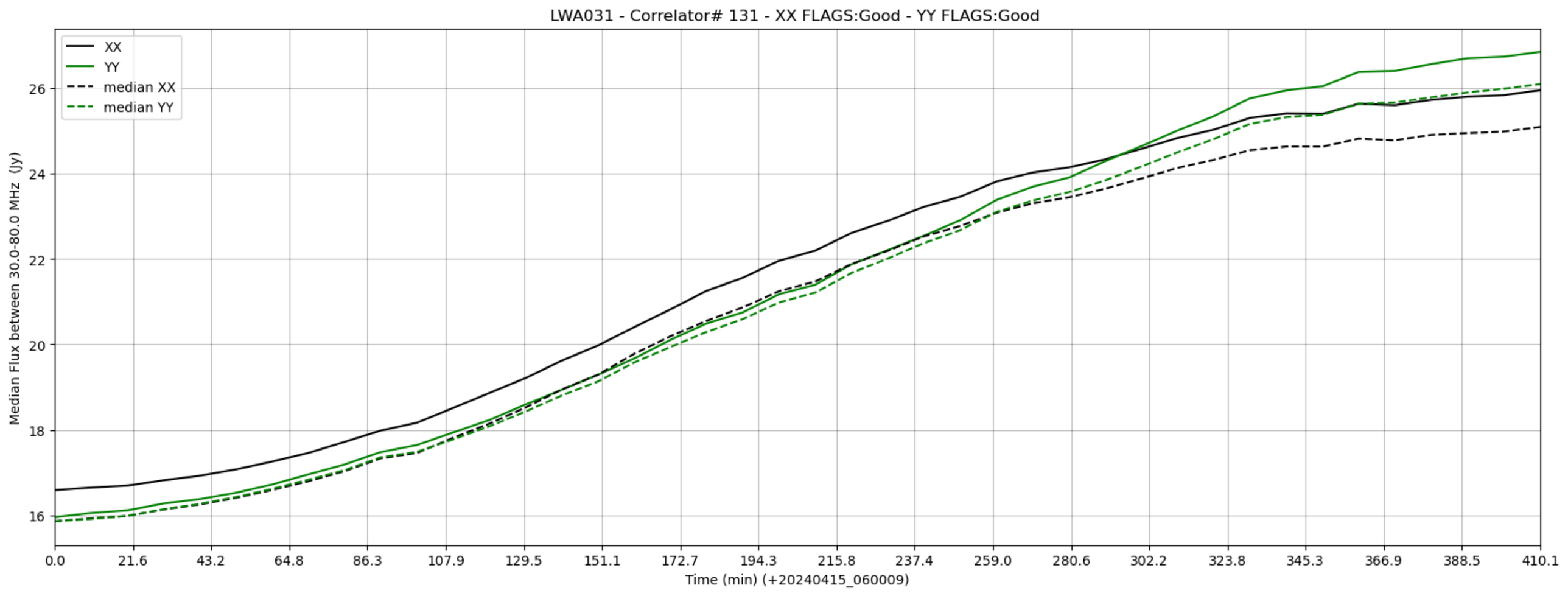

LWA365 - Correlator# 126 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

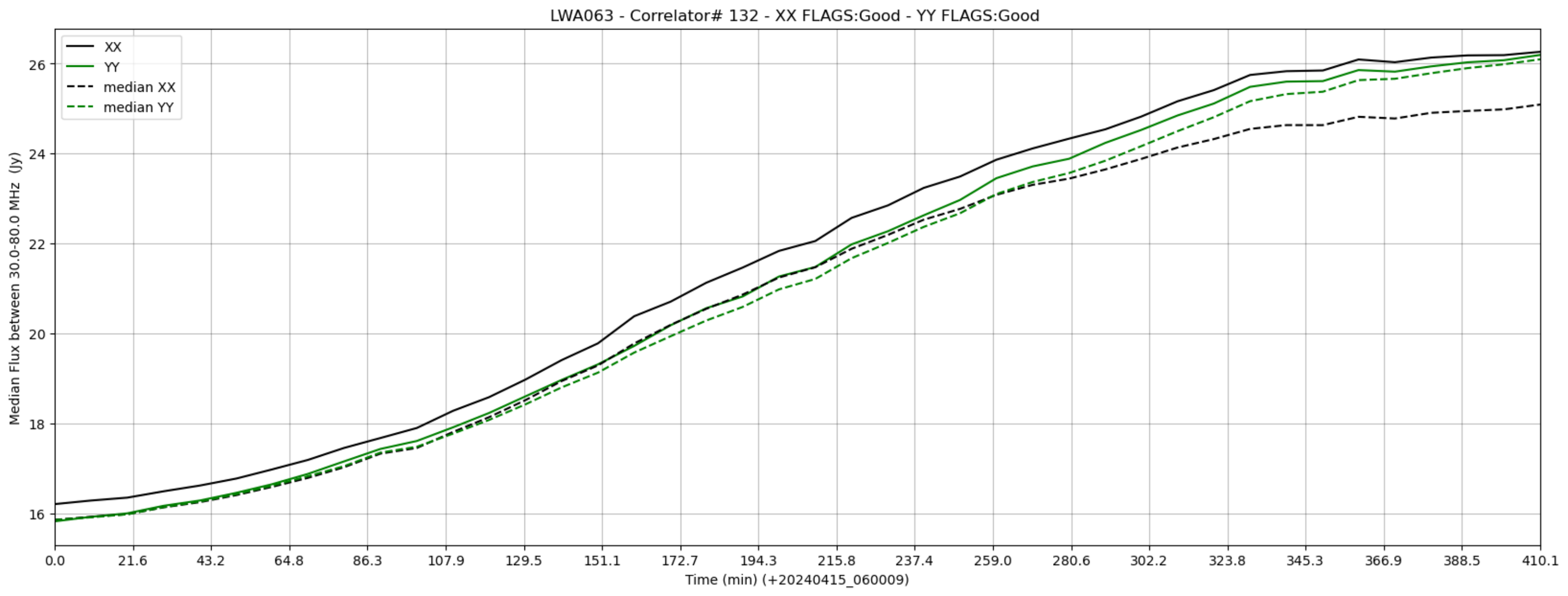

LWA364 - Correlator# 127 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

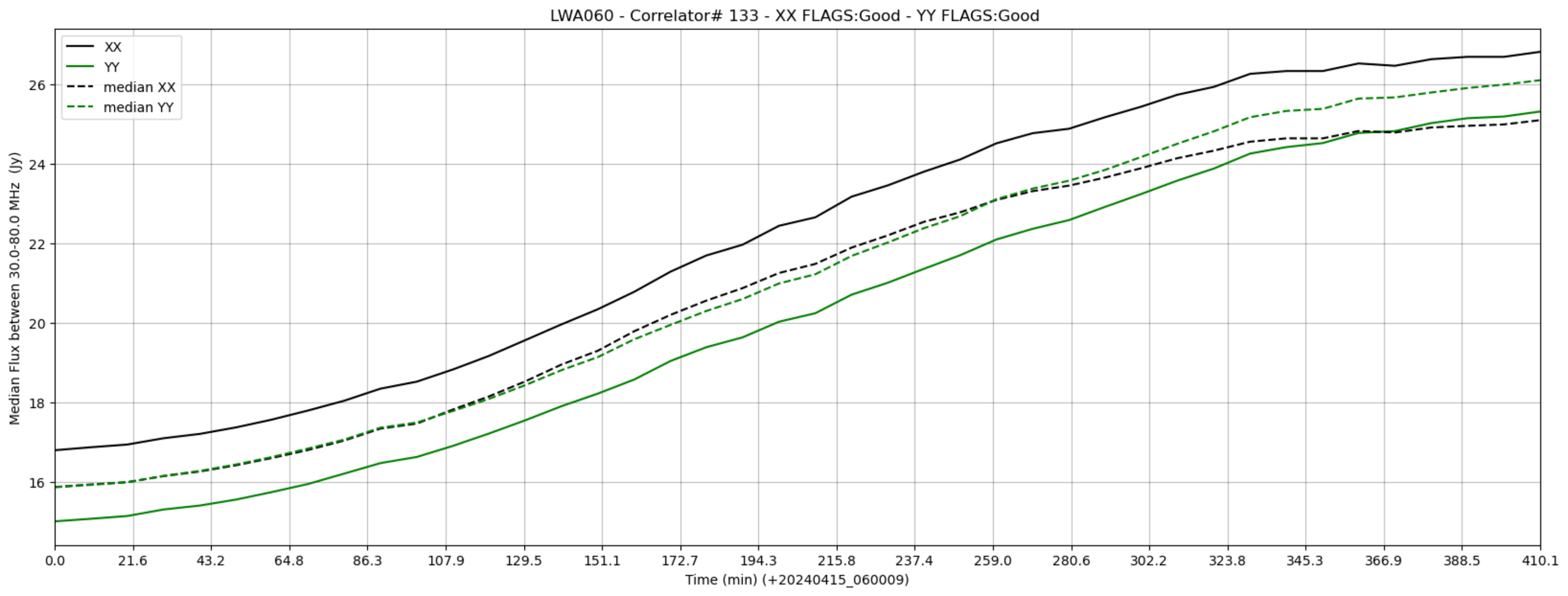

LWA030 - Correlator# 128 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

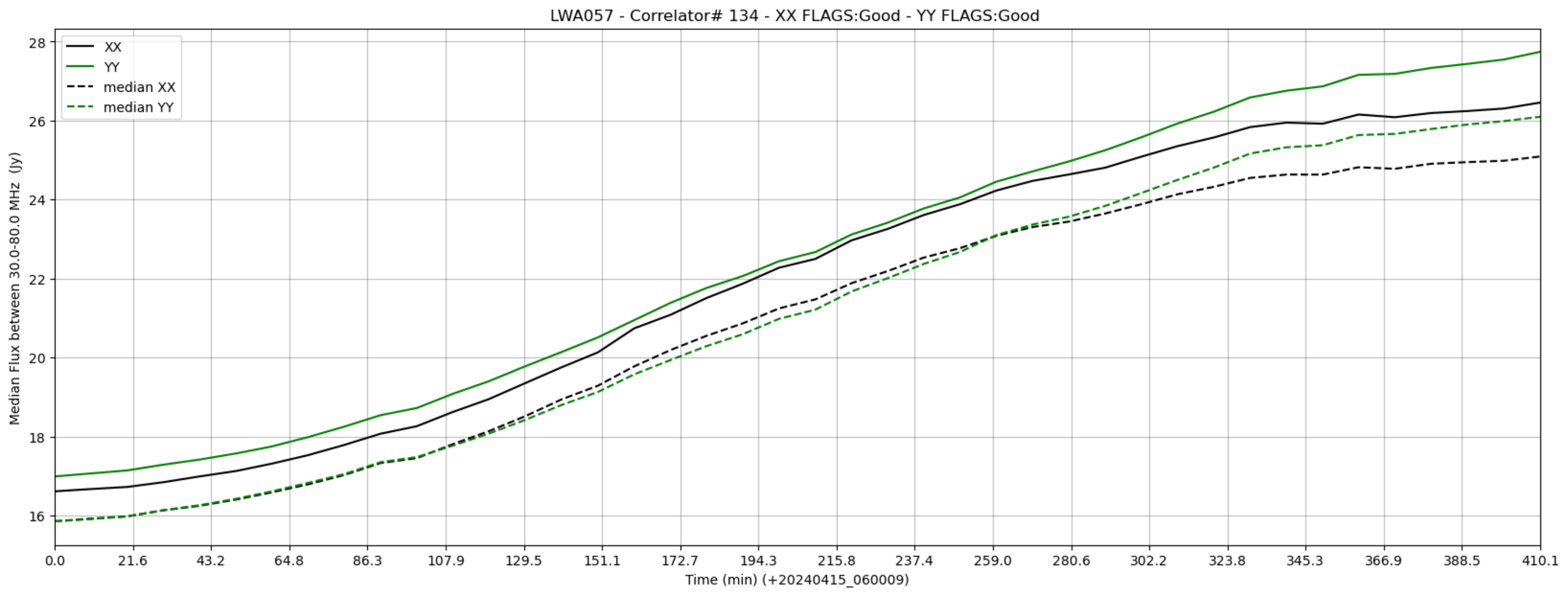

LWA028 - Correlator# 129 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

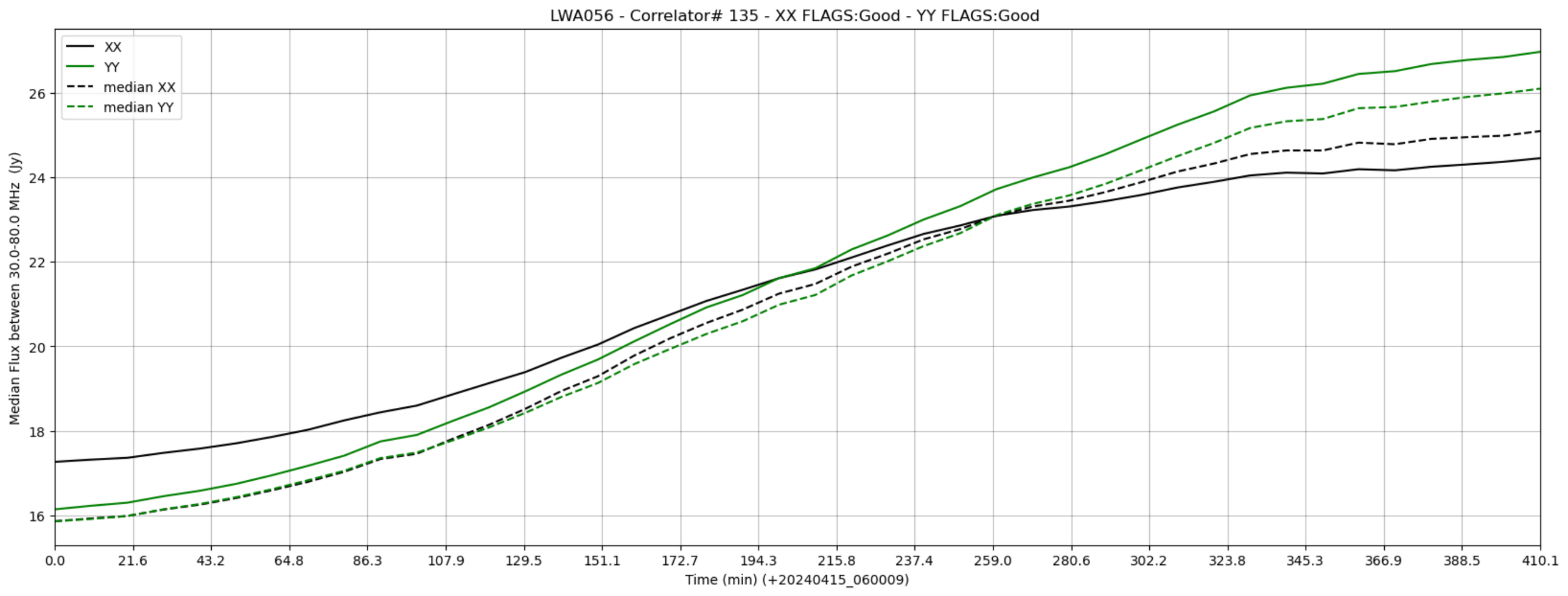

LWA032 - Correlator# 130 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

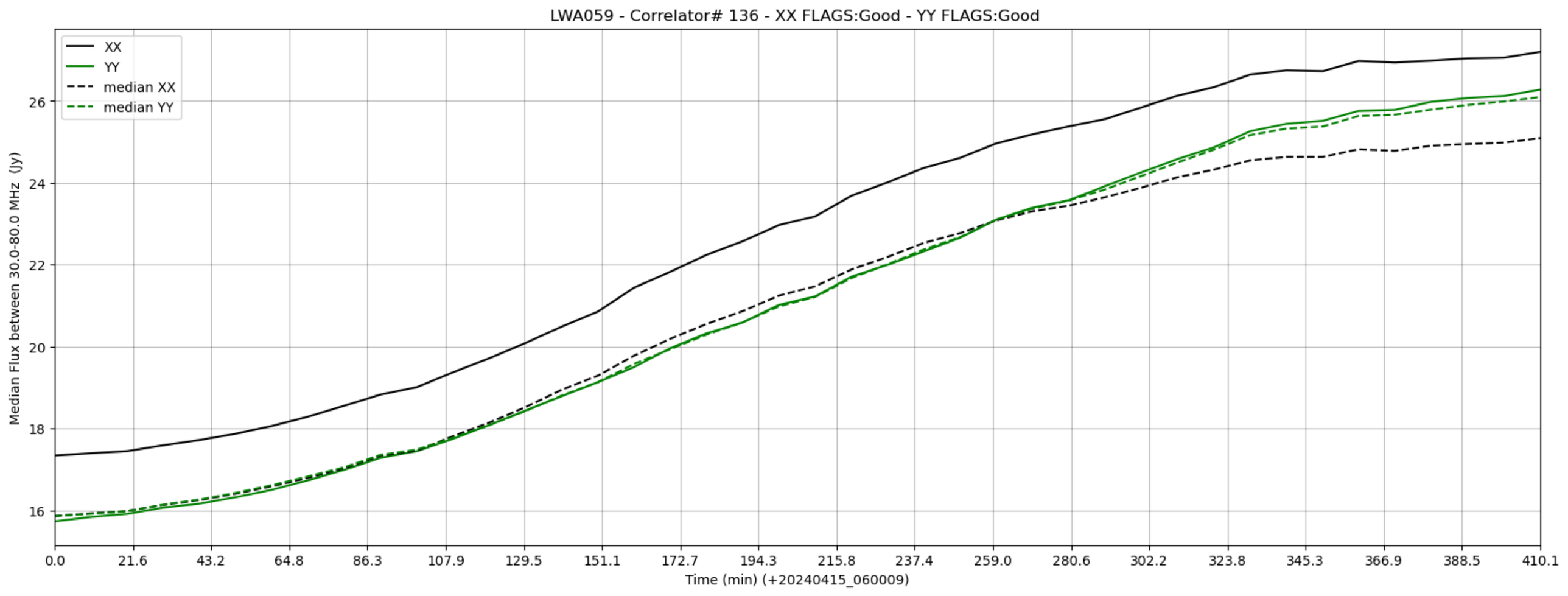

LWA031 - Correlator# 131 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

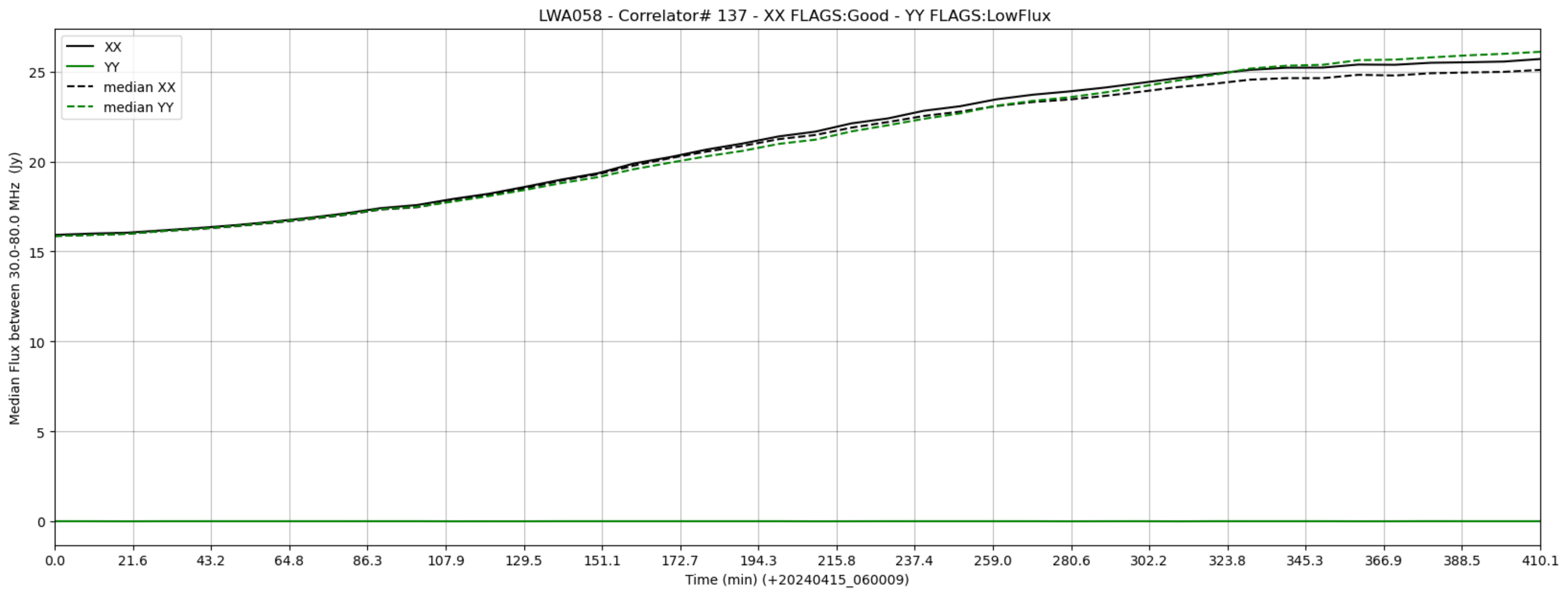

LWA063 - Correlator# 132 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

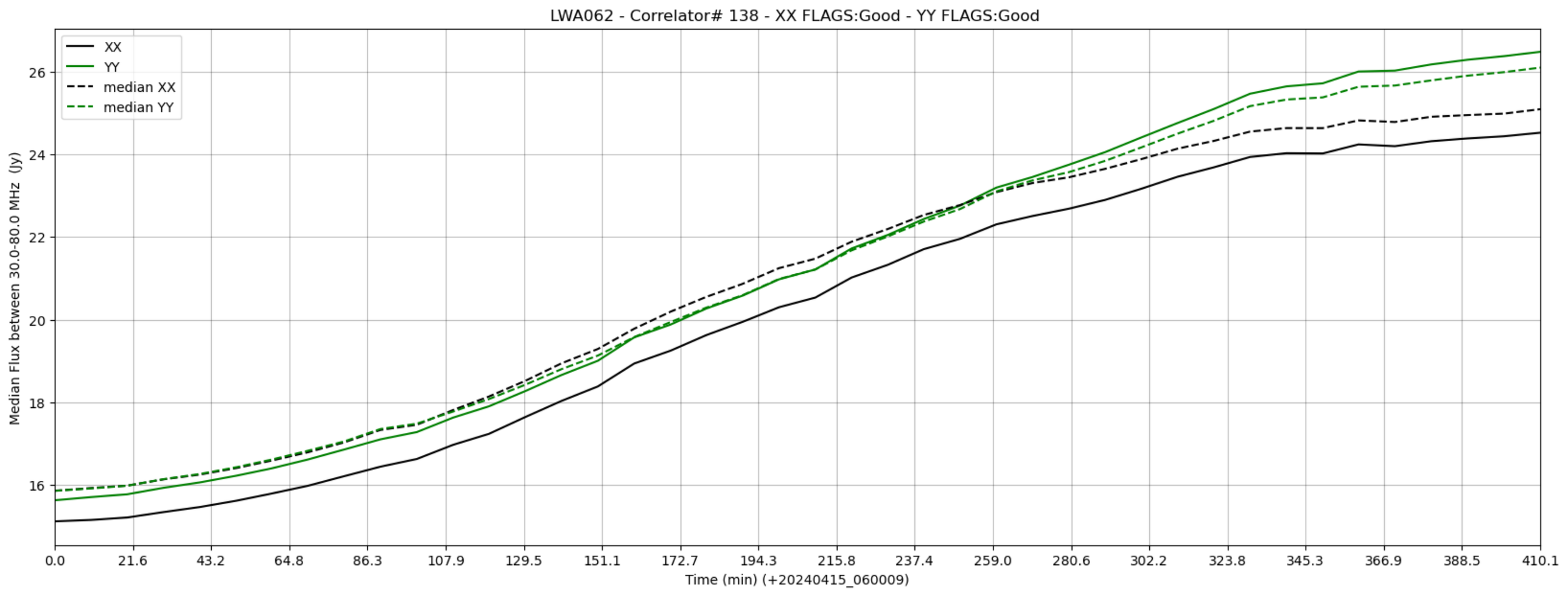

LWA060 - Correlator# 133 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

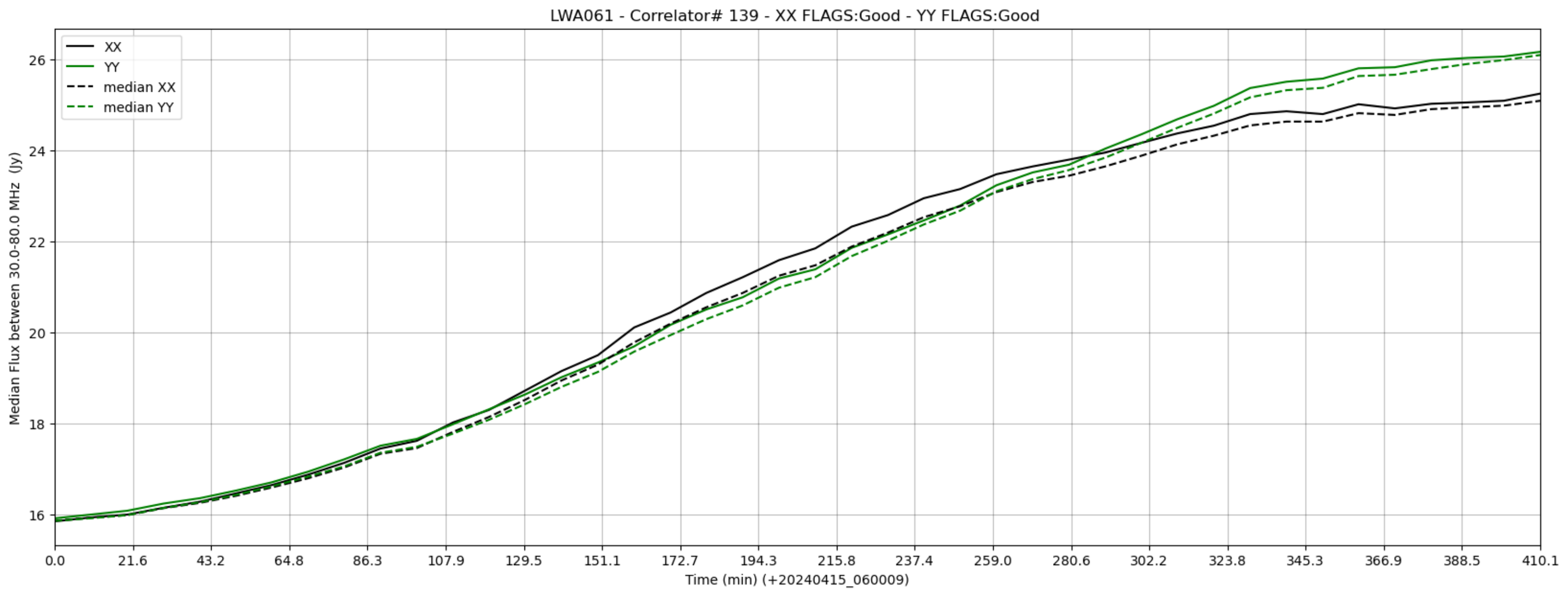

LWA057 - Correlator# 134 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

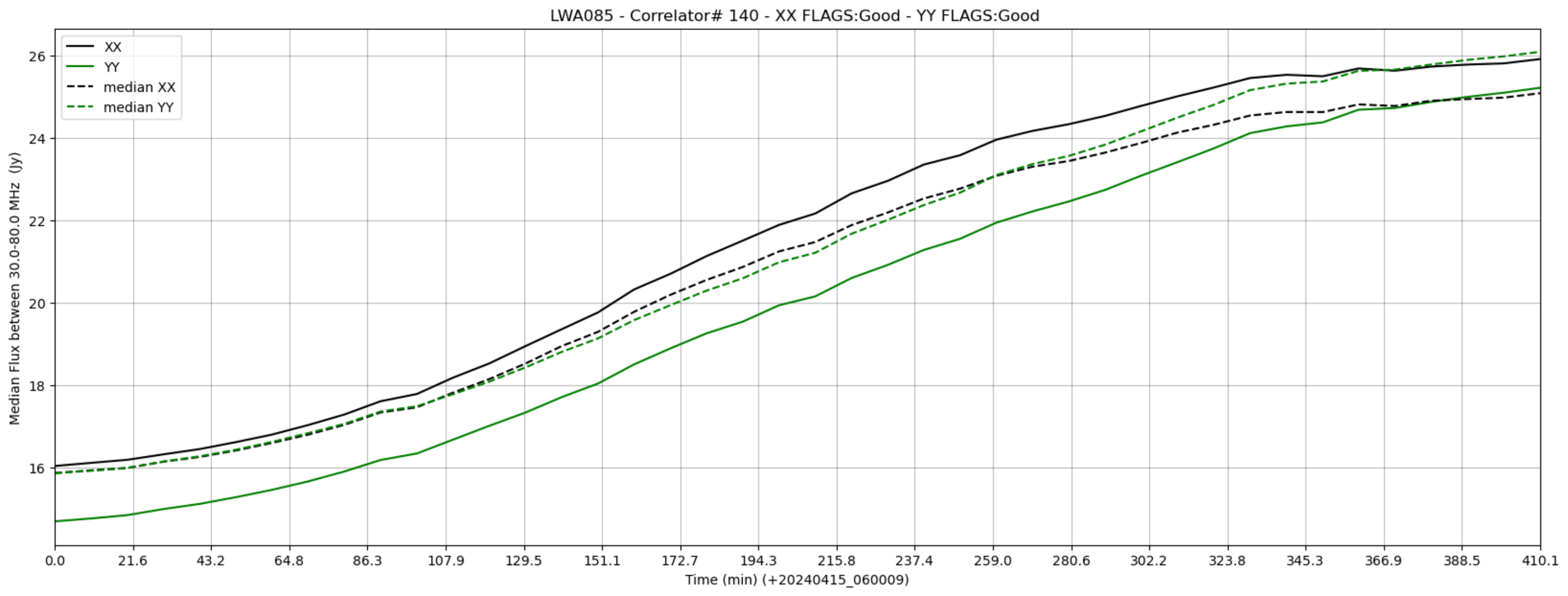

LWA056 - Correlator# 135 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

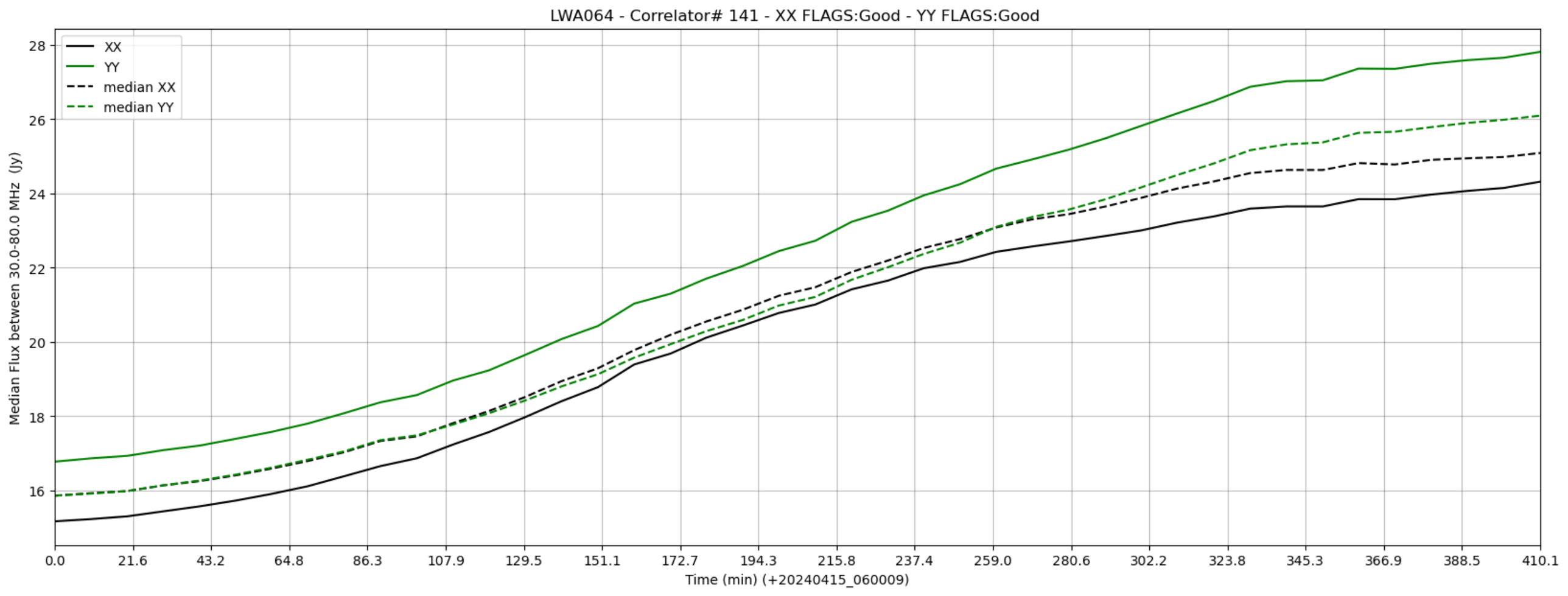

LWA059 - Correlator# 136 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

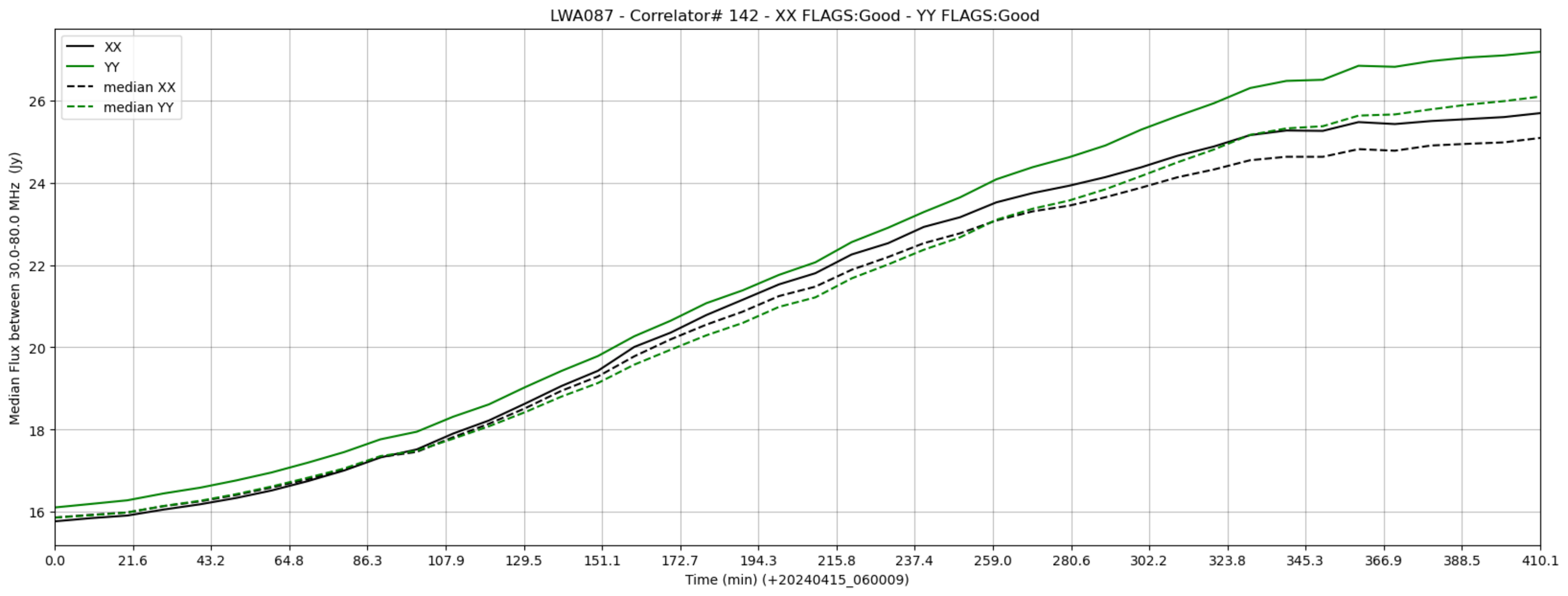

LWA058 - Correlator# 137 - XX FLAGS:Good - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

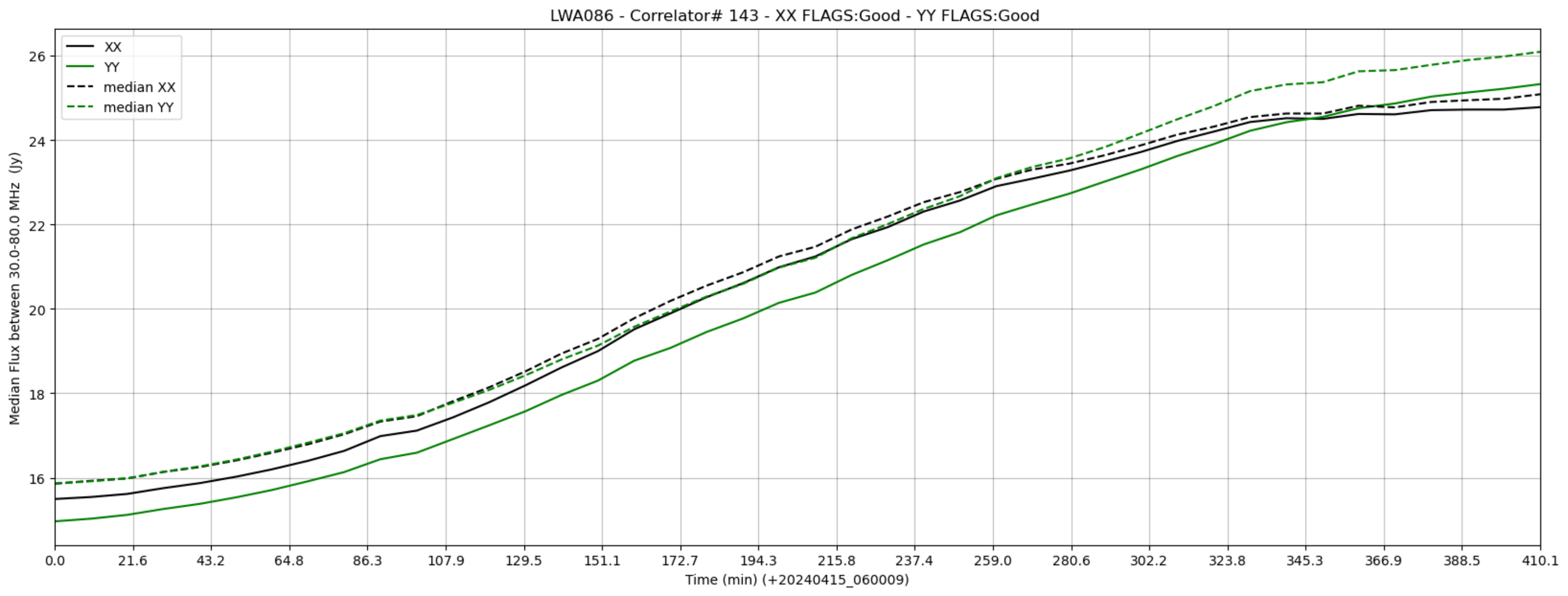

LWA062 - Correlator# 138 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

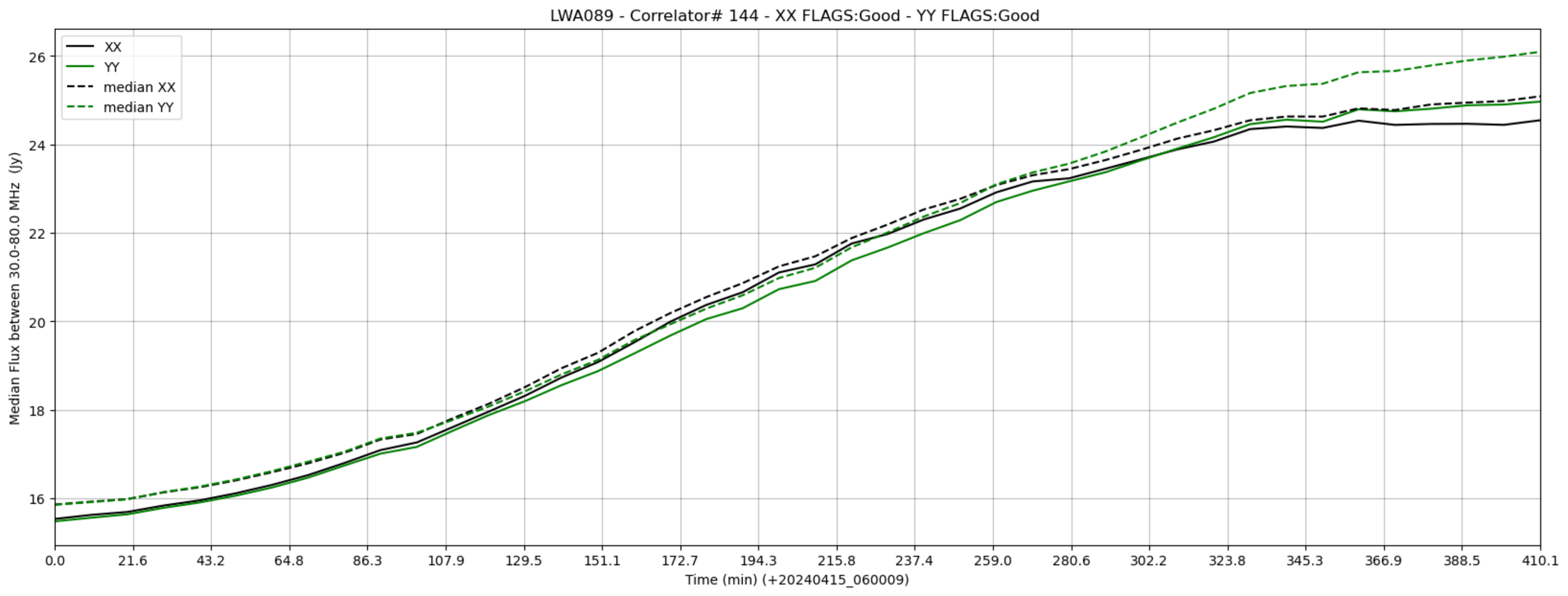

LWA061 - Correlator# 139 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

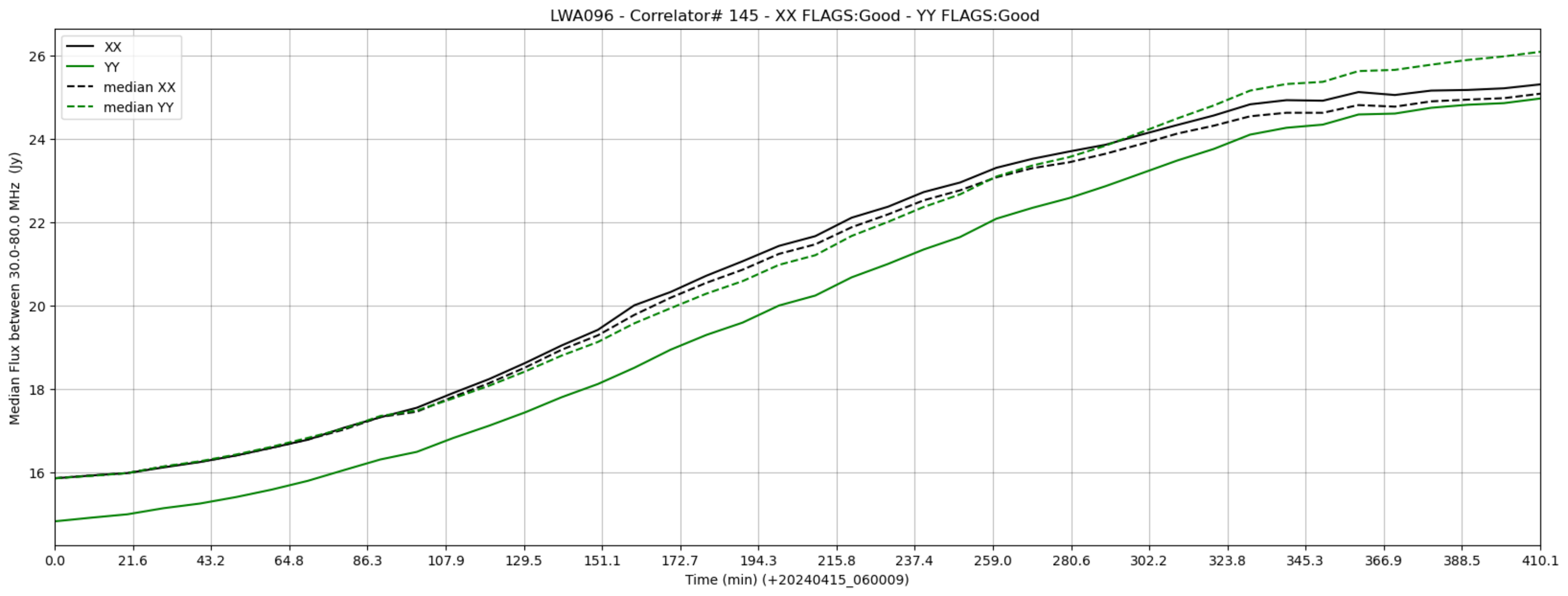

LWA085 - Correlator# 140 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

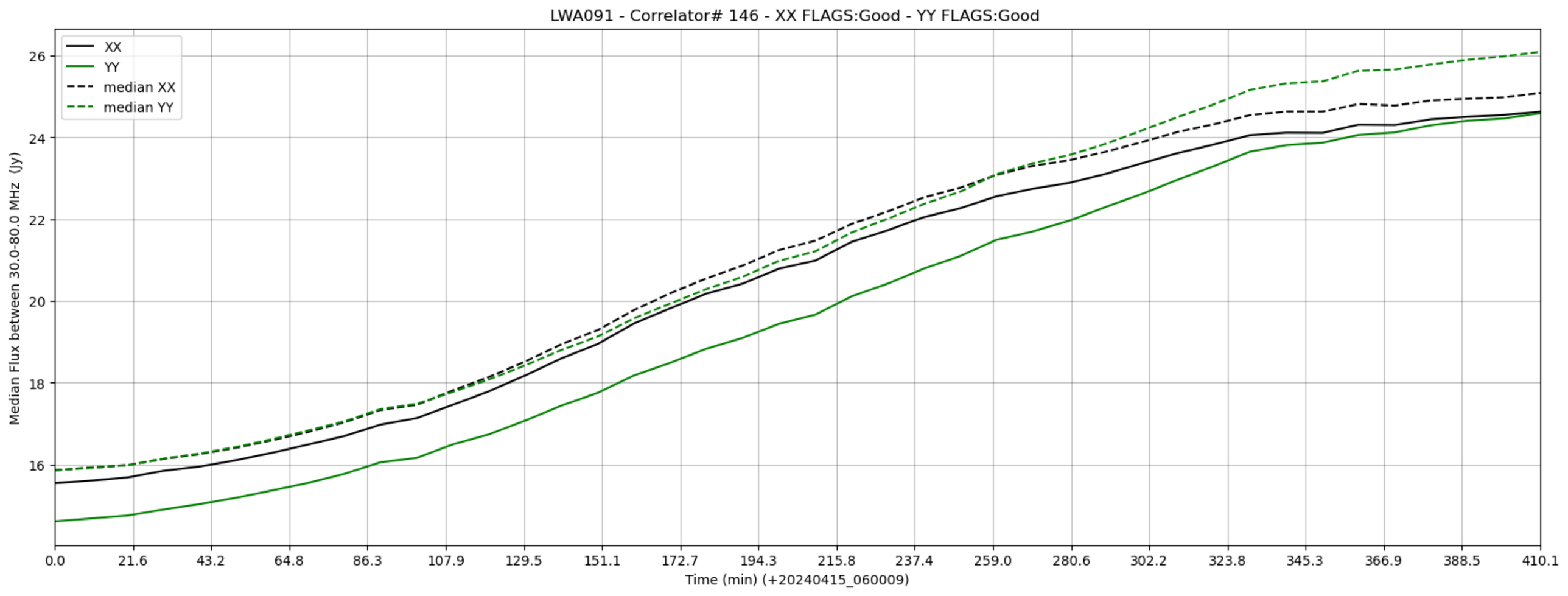

LWA064 - Correlator# 141 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

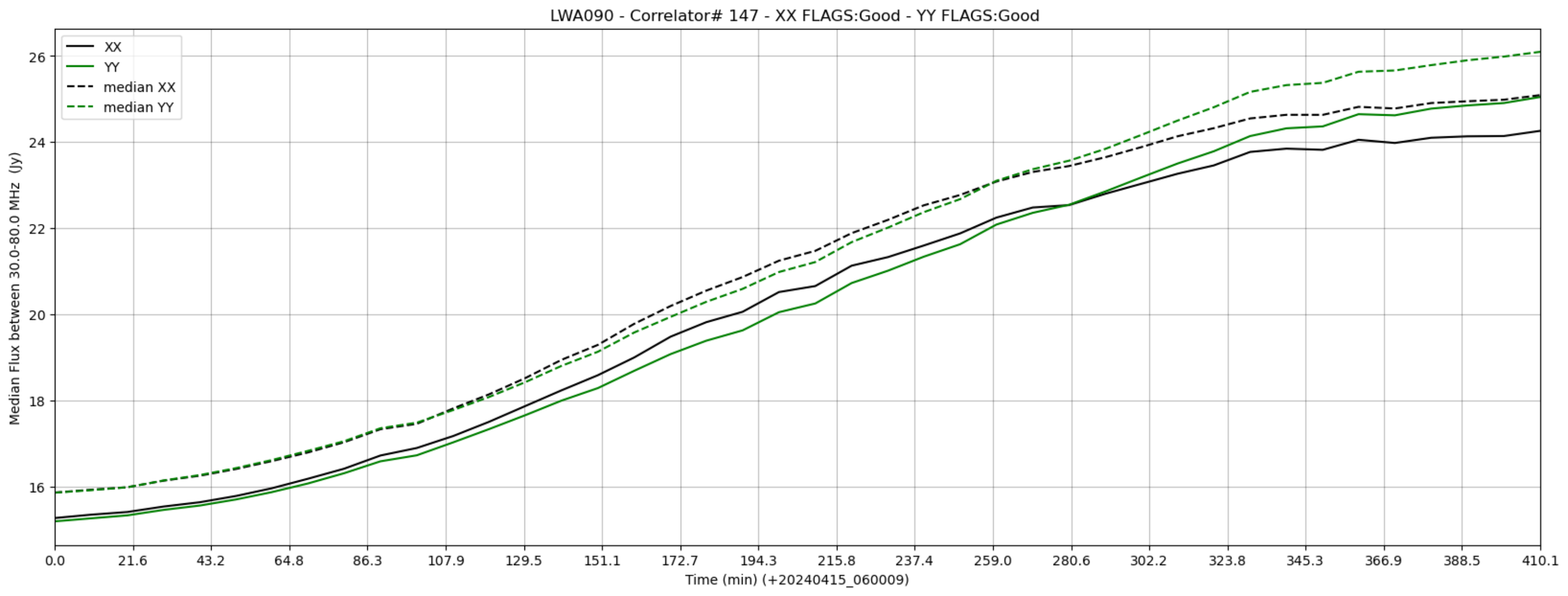

LWA087 - Correlator# 142 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

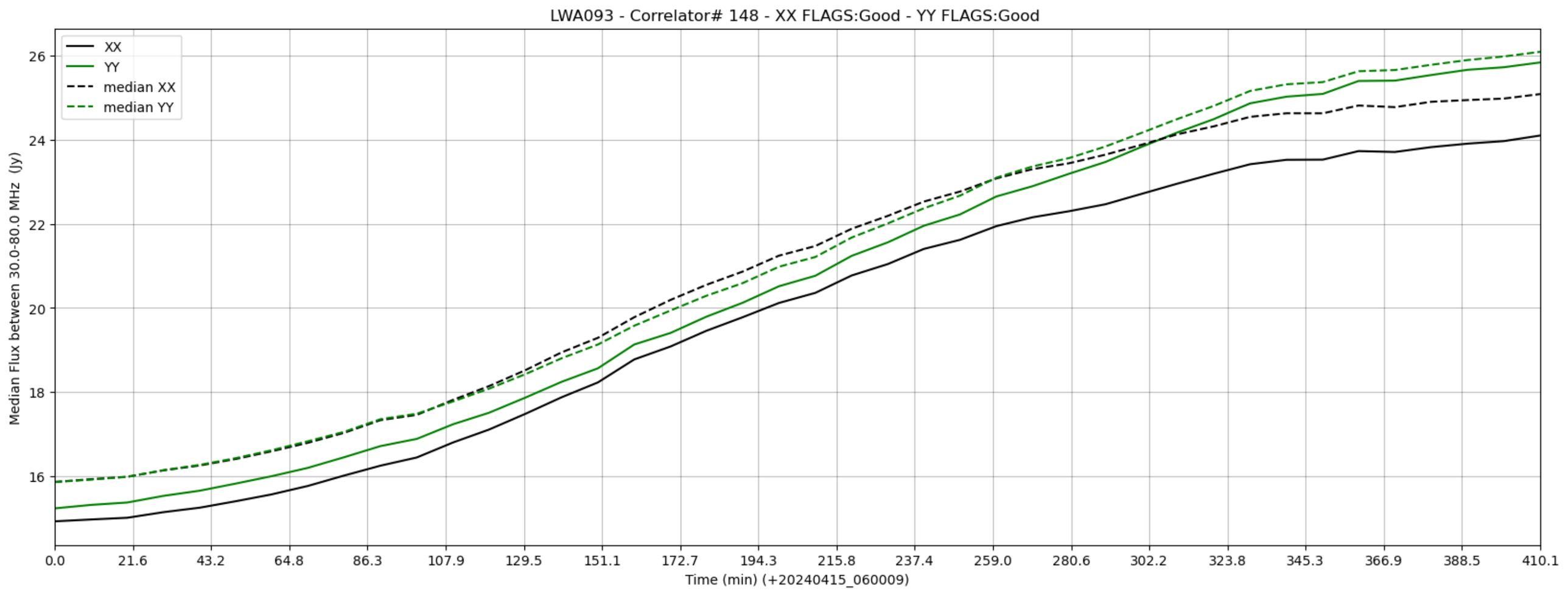

LWA086 - Correlator# 143 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

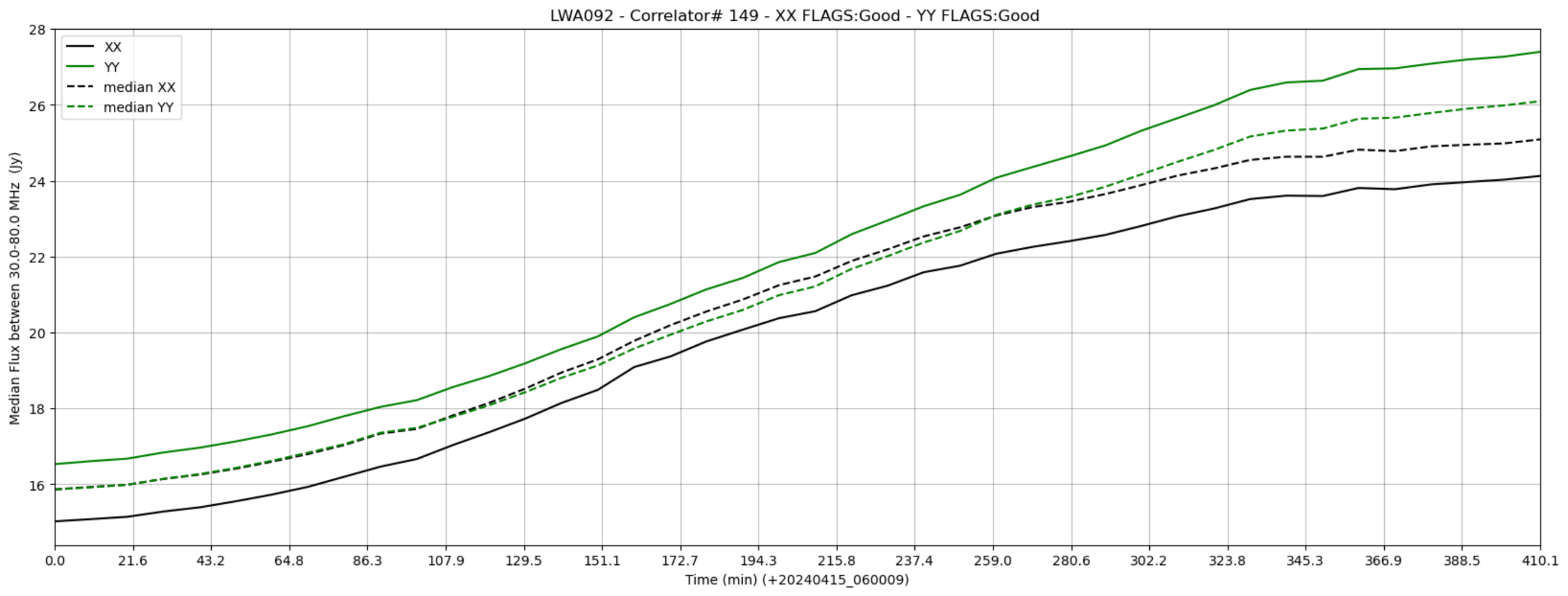

LWA089 - Correlator# 144 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

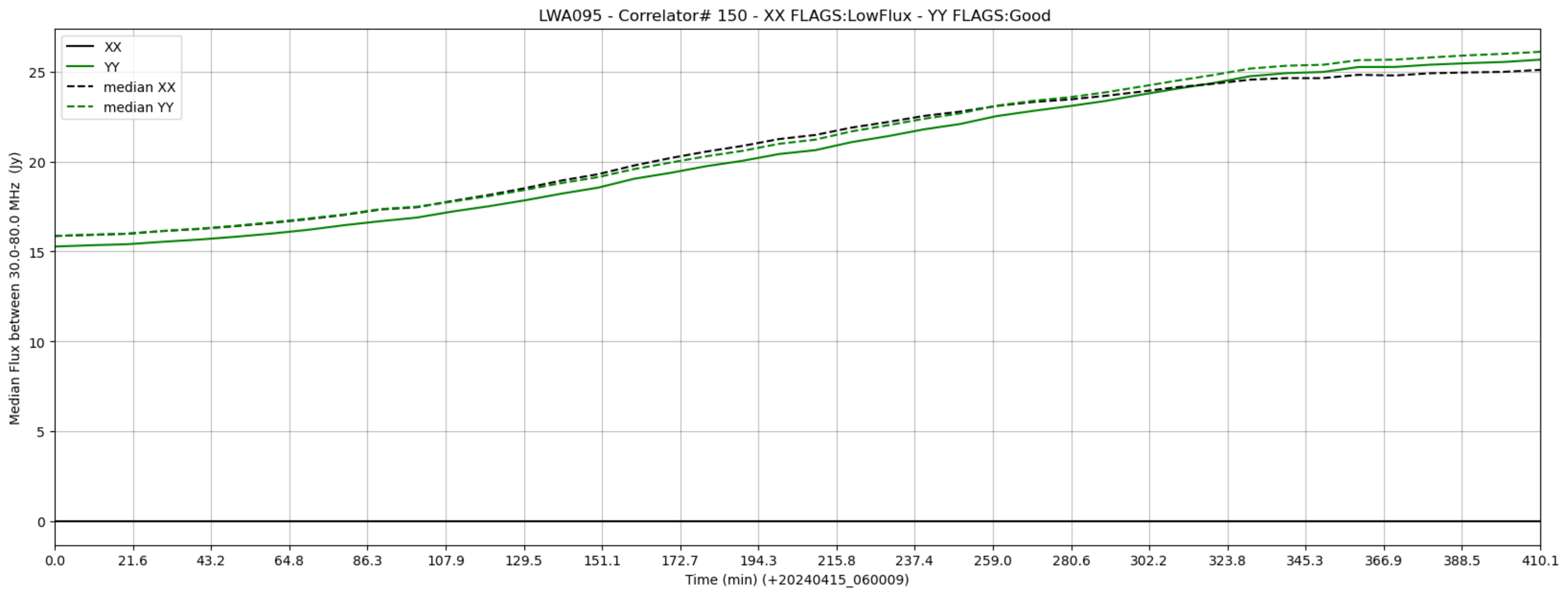

LWA096 - Correlator# 145 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

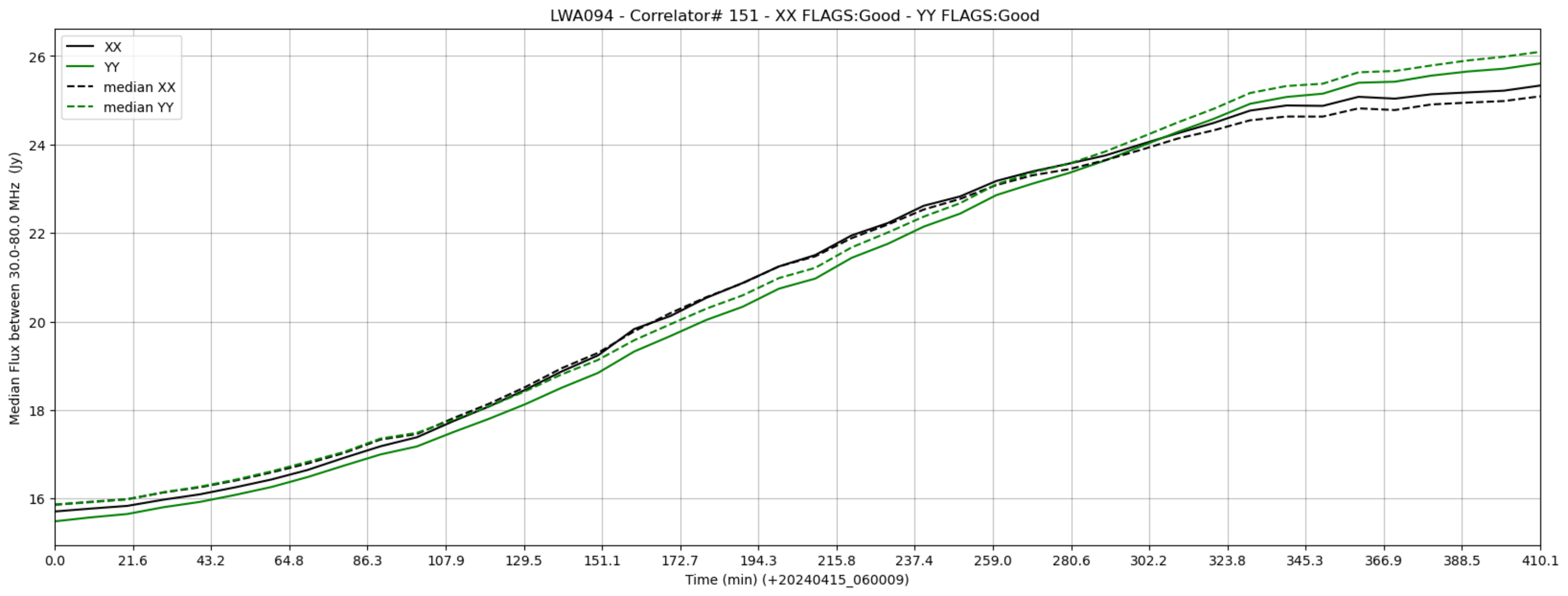

LWA091 - Correlator# 146 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

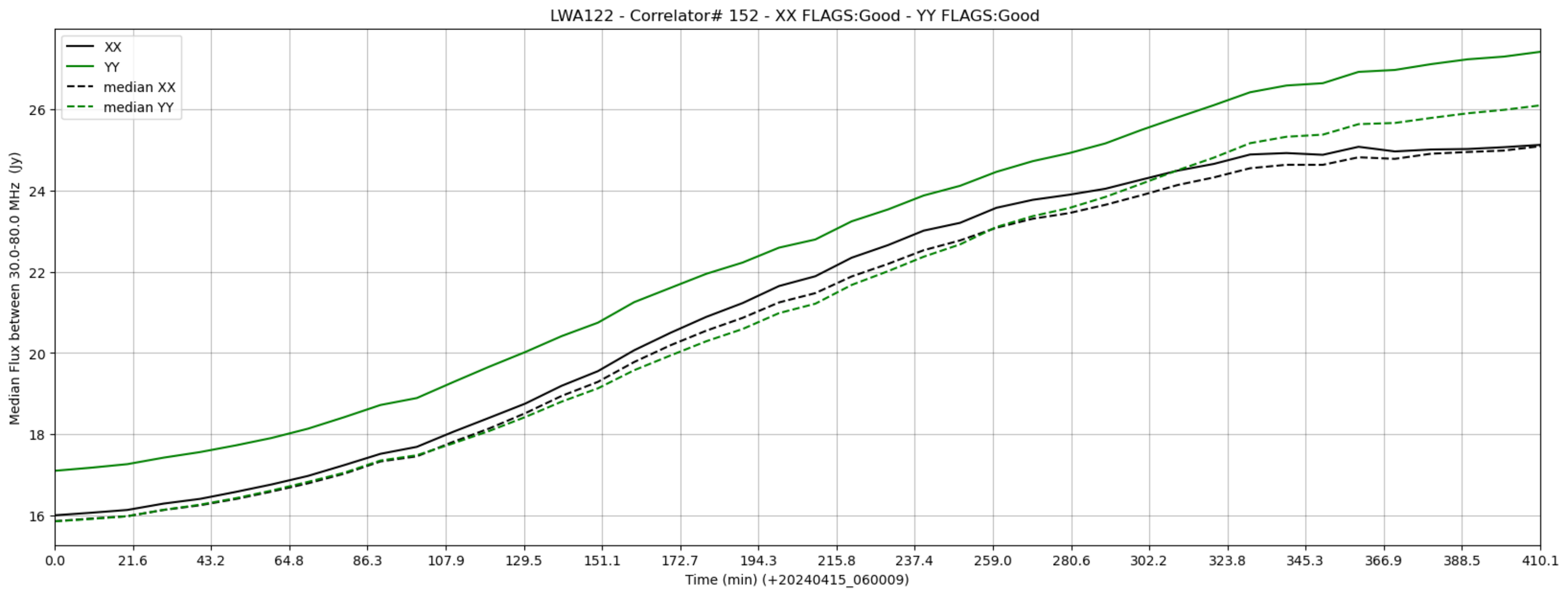

LWA090 - Correlator# 147 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

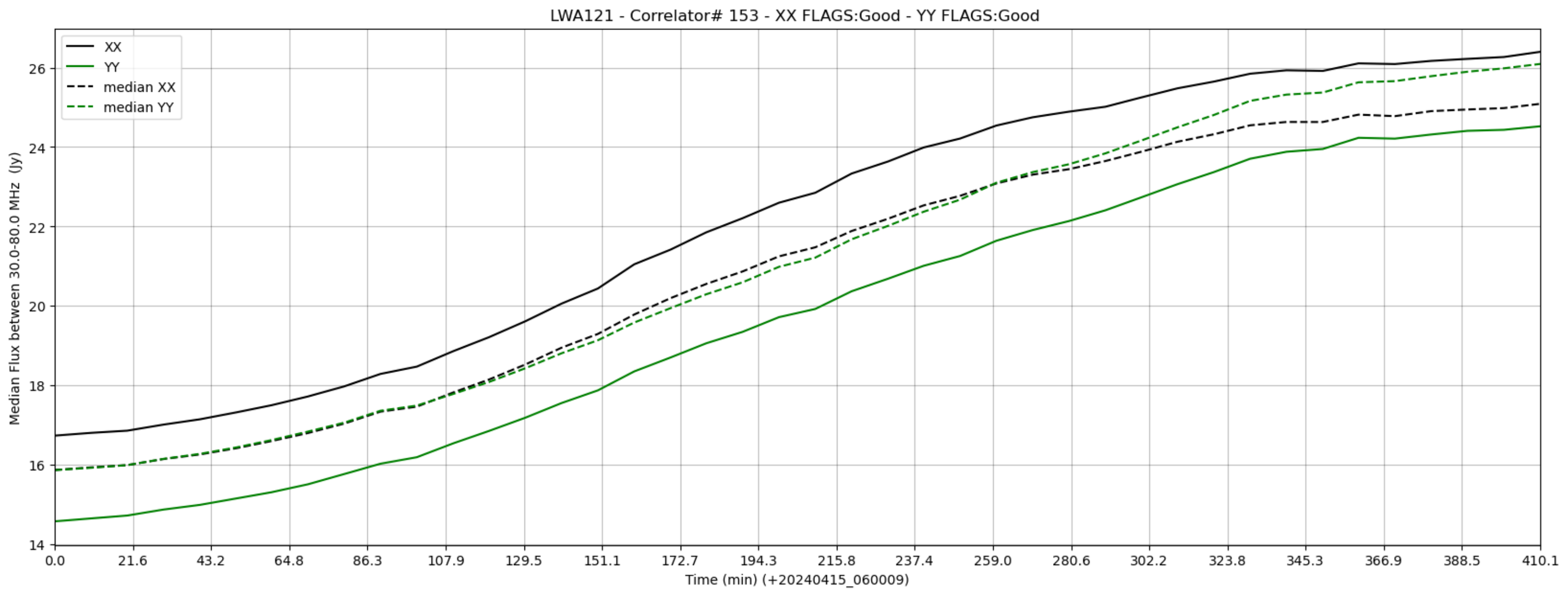

LWA093 - Correlator# 148 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

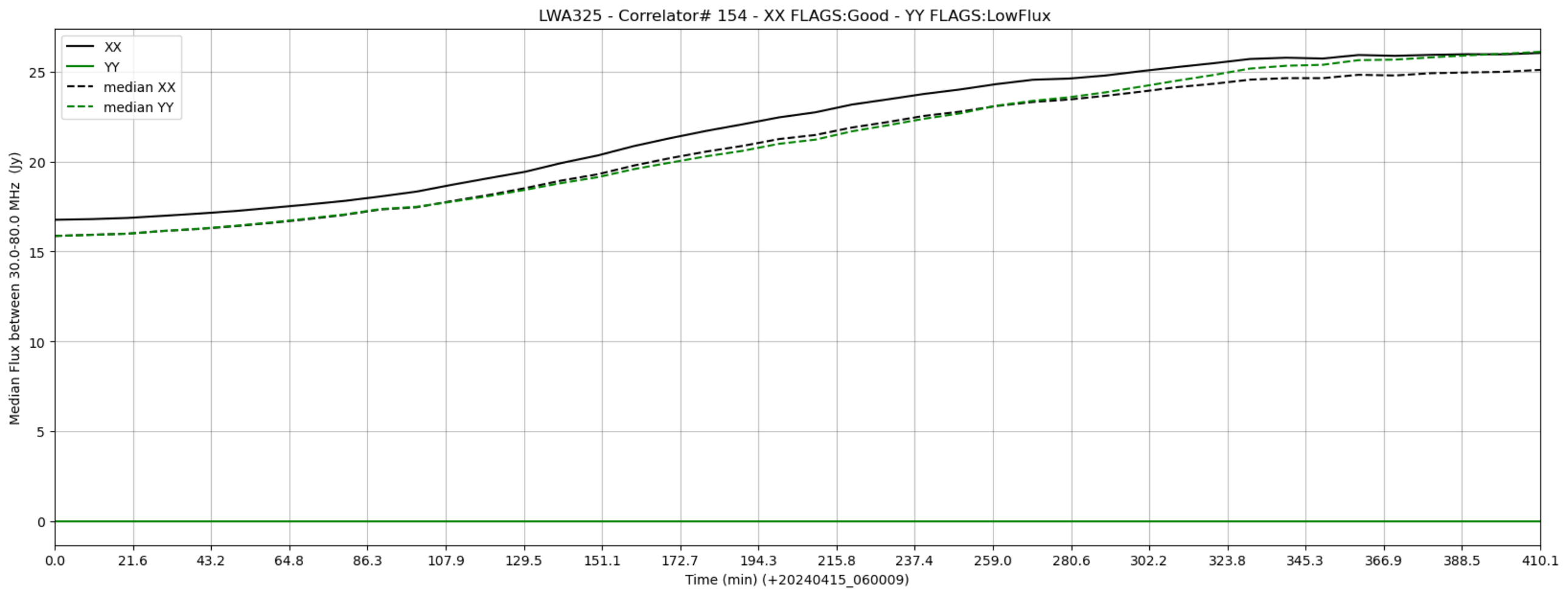

LWA092 - Correlator# 149 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

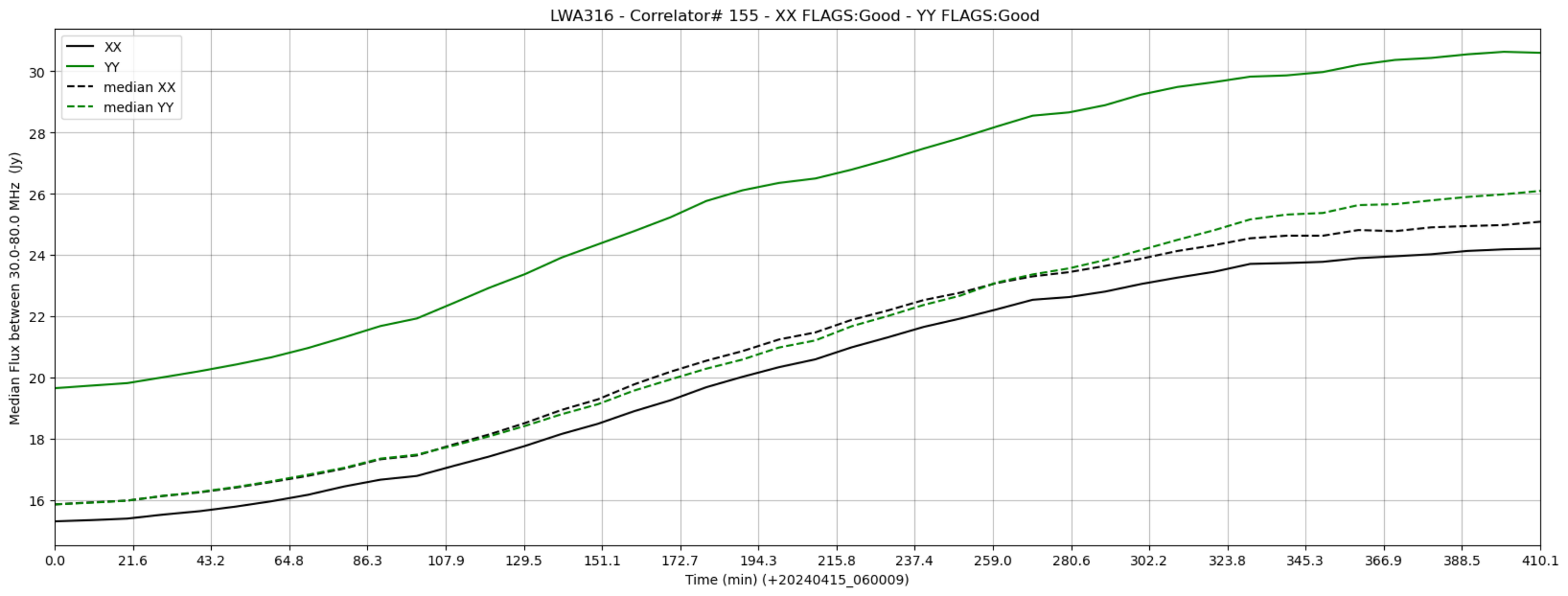

LWA095 - Correlator# 150 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

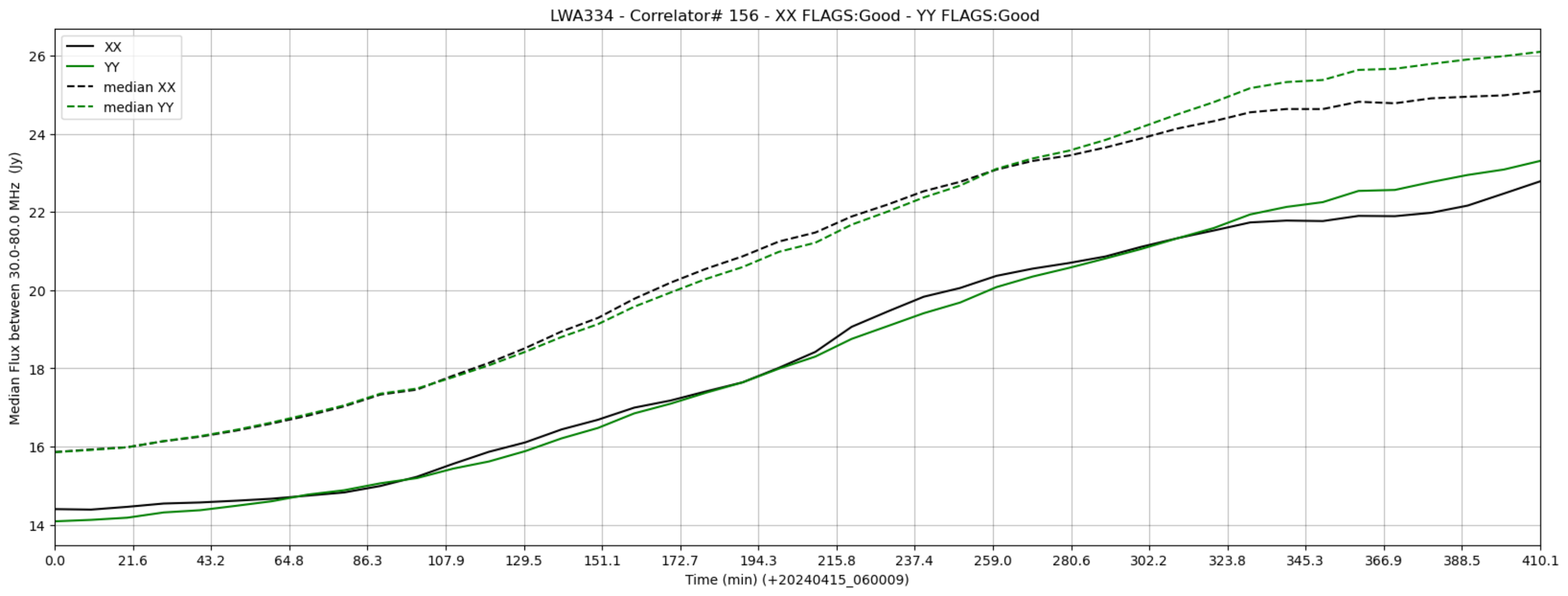

LWA094 - Correlator# 151 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

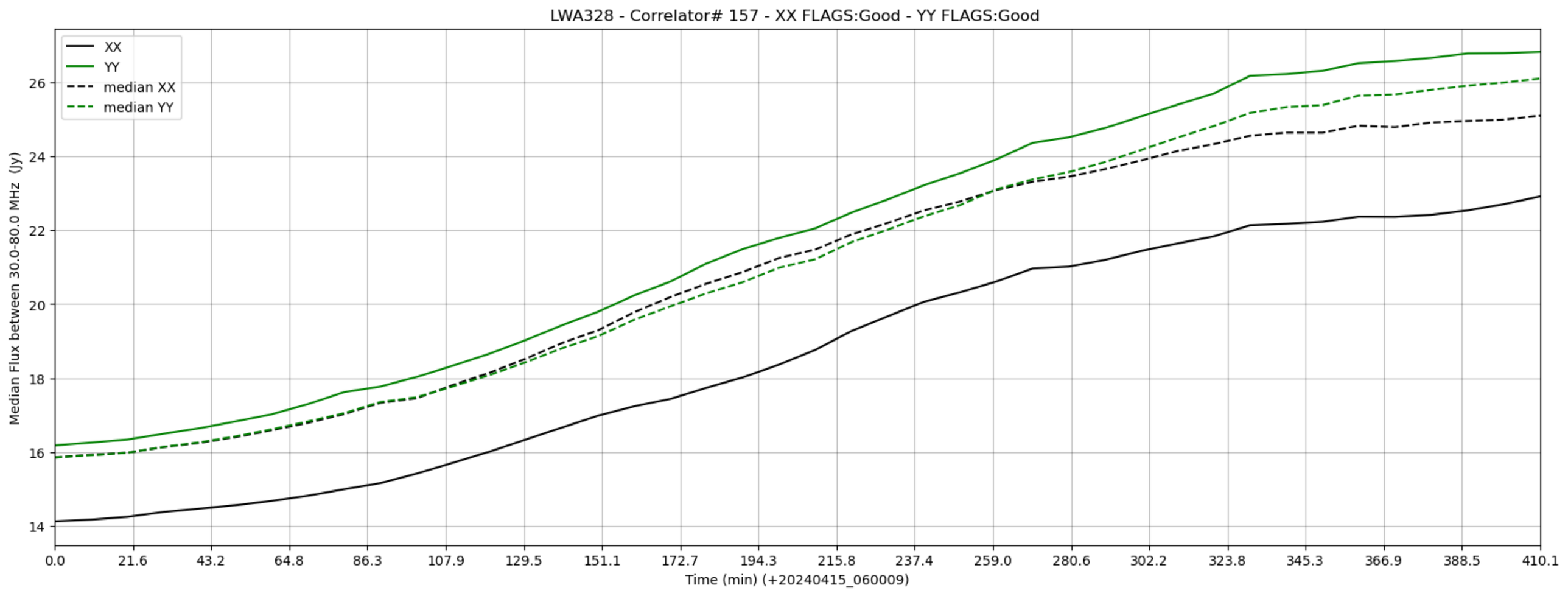

LWA122 - Correlator# 152 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

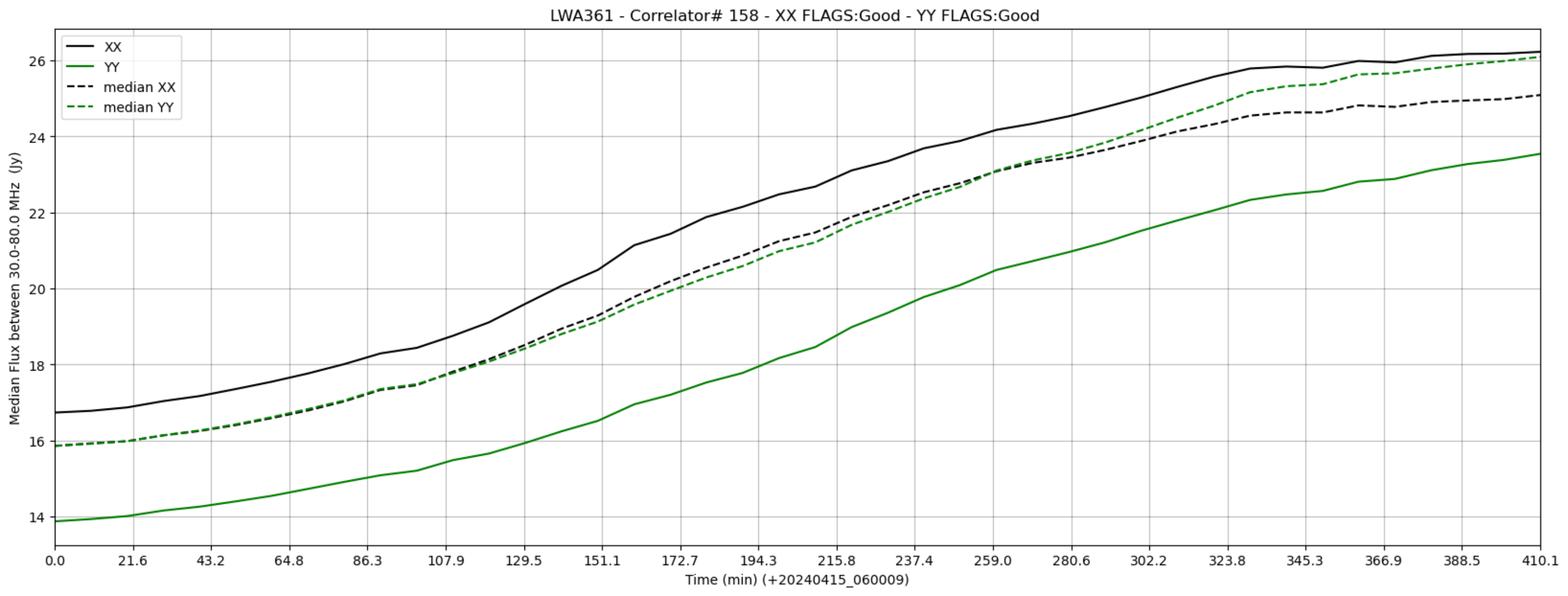

LWA121 - Correlator# 153 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

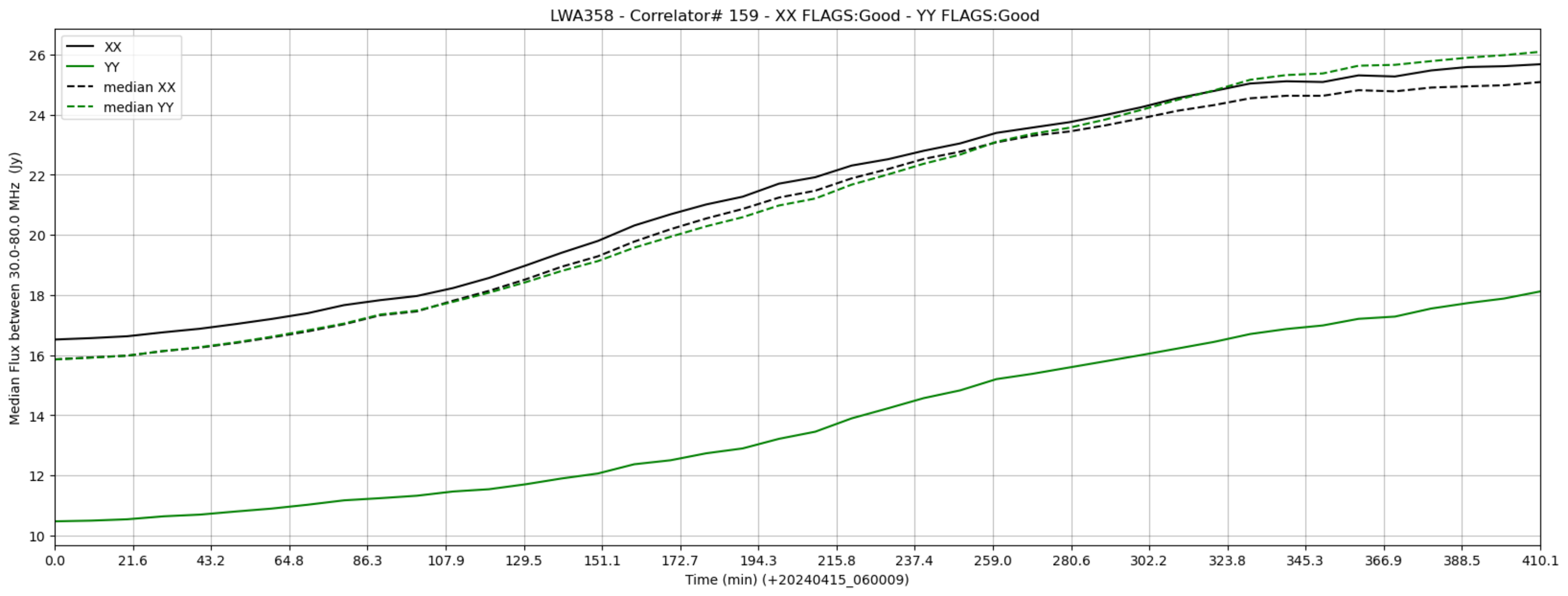

LWA325 - Correlator# 154 - XX FLAGS:Good - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

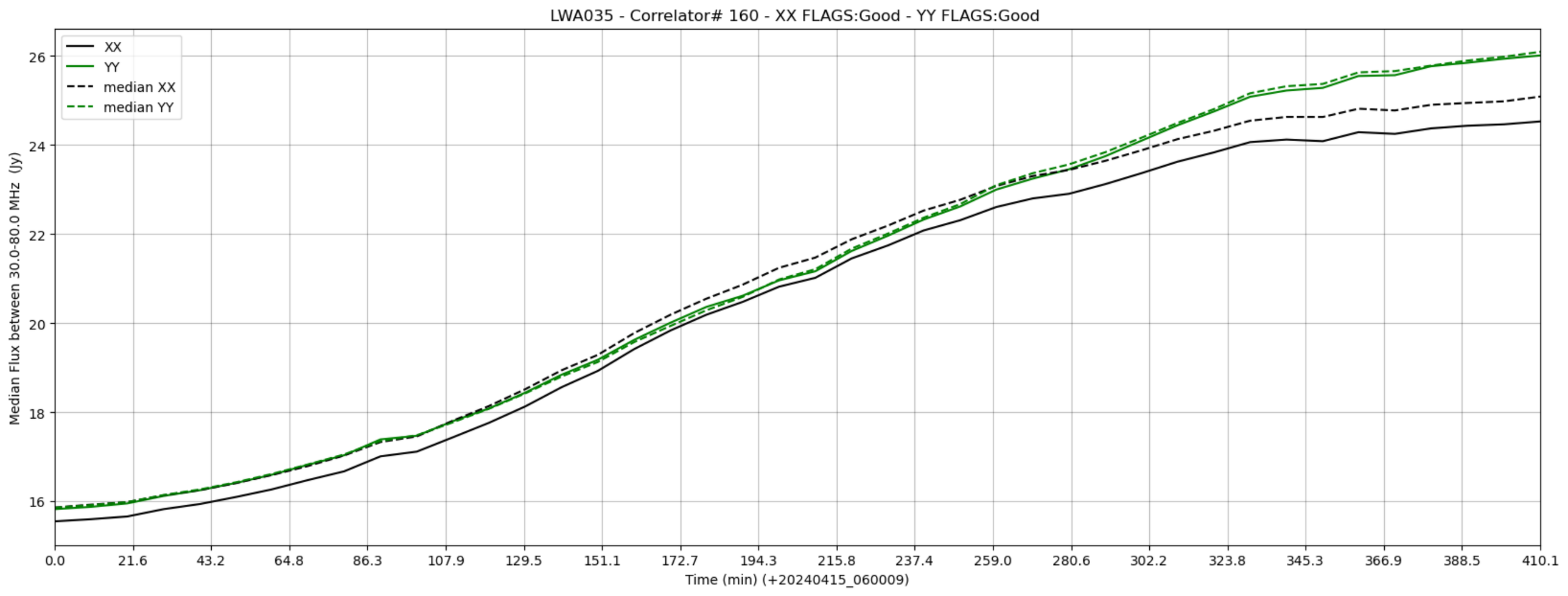

LWA316 - Correlator# 155 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

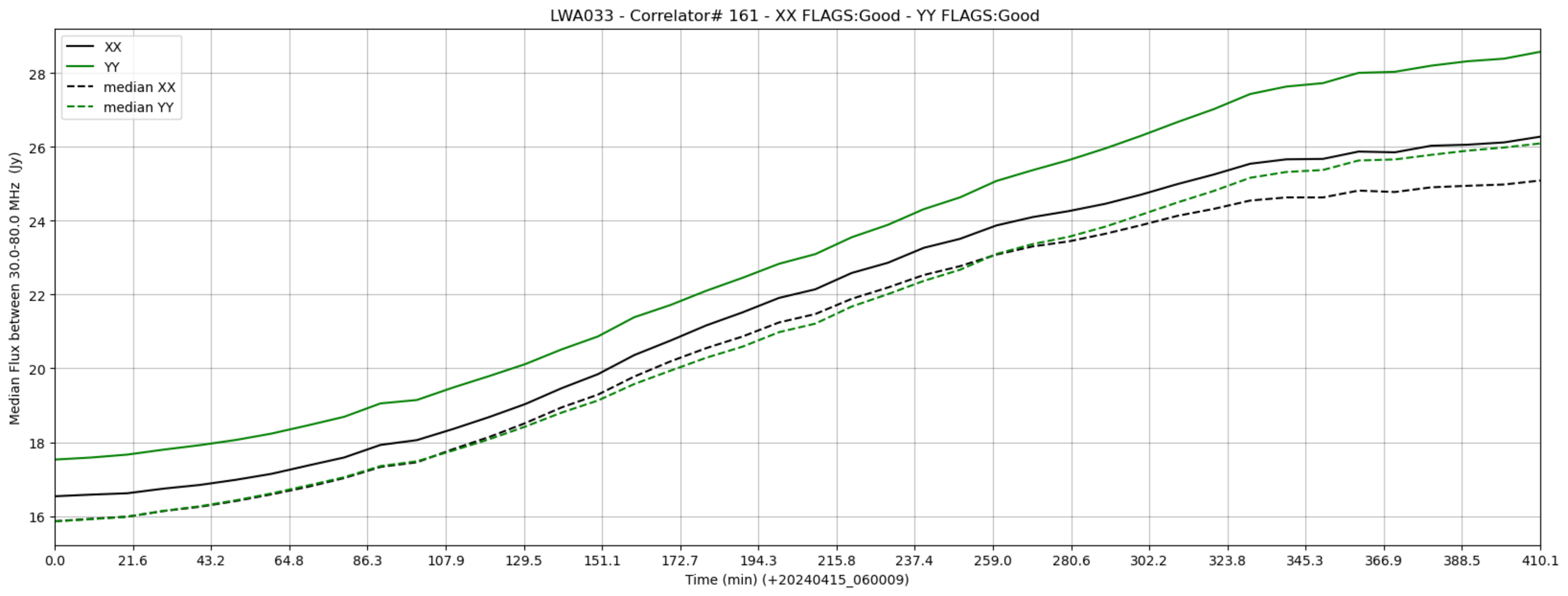

LWA334 - Correlator# 156 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

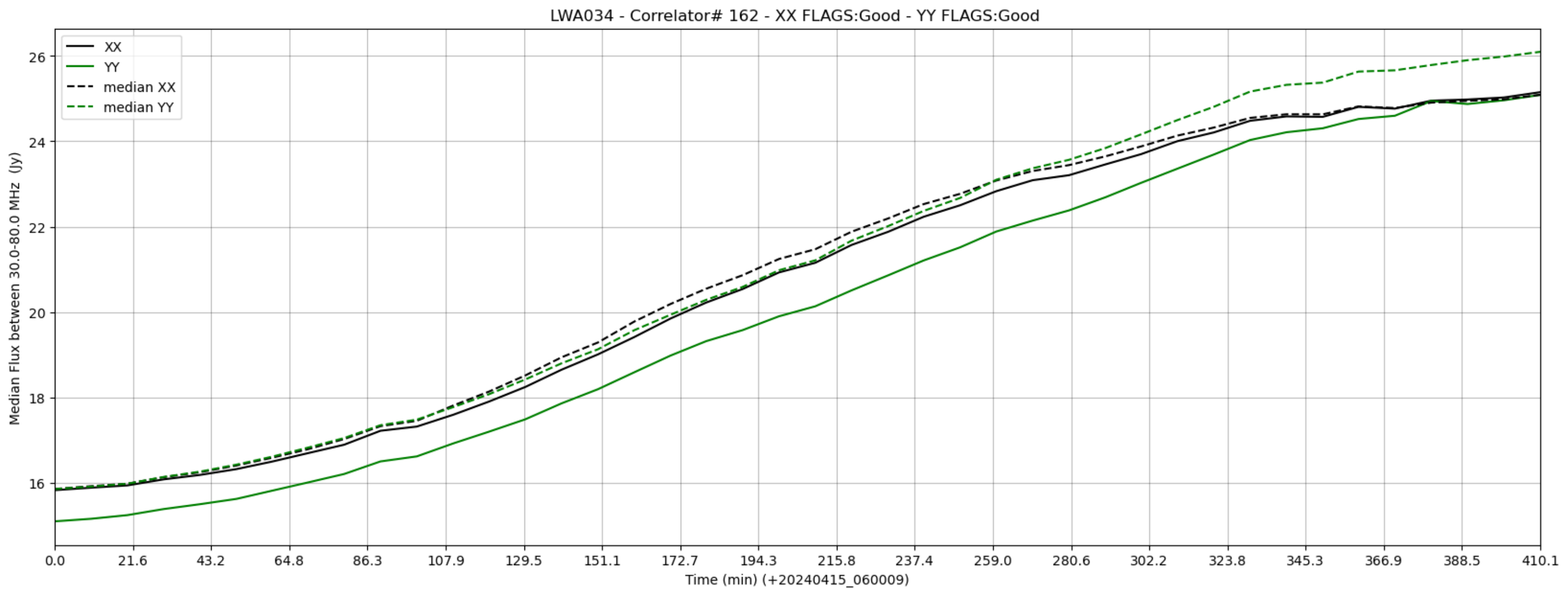

LWA328 - Correlator# 157 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

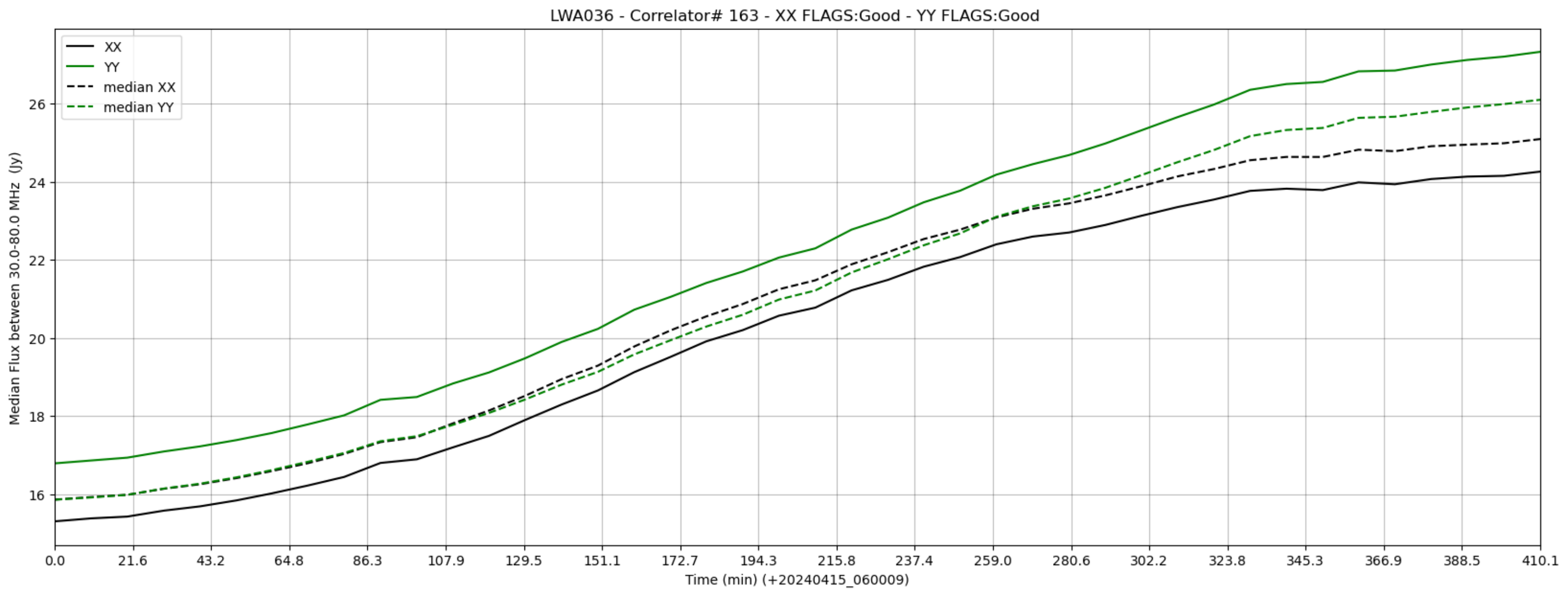

LWA361 - Correlator# 158 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

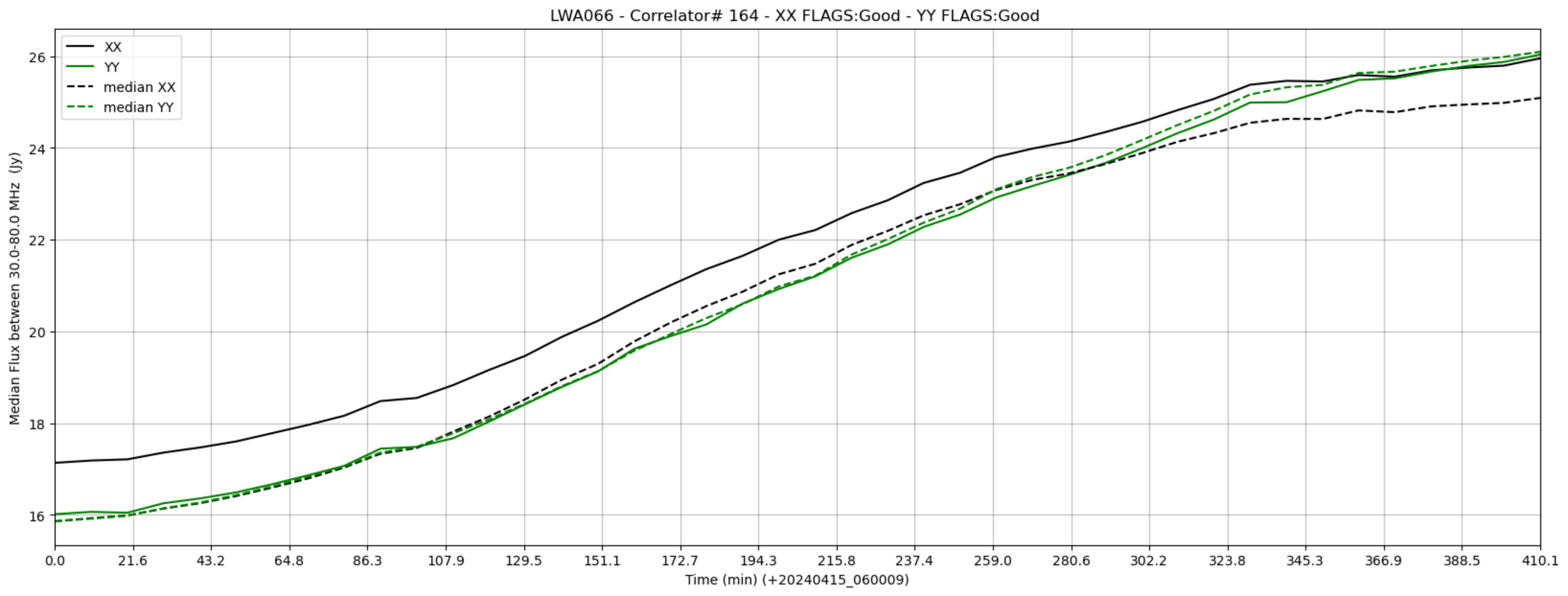

LWA358 - Correlator# 159 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
10
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

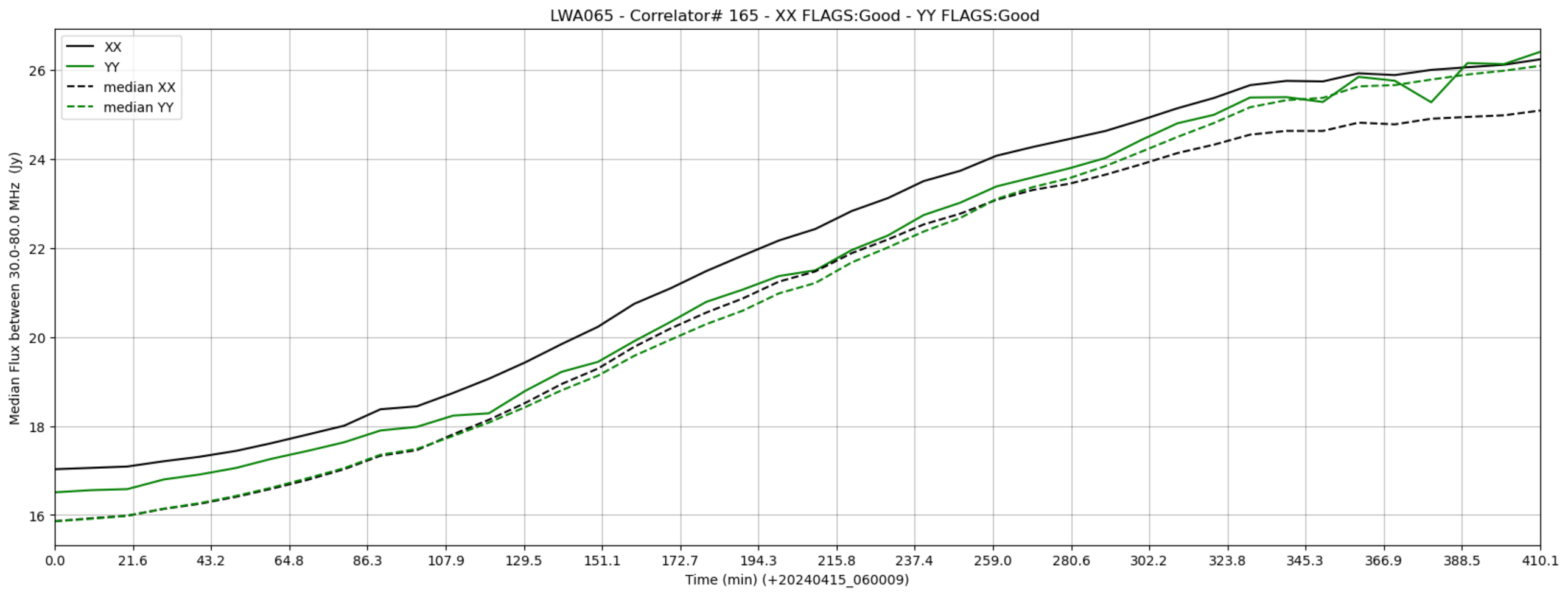

LWA035 - Correlator# 160 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

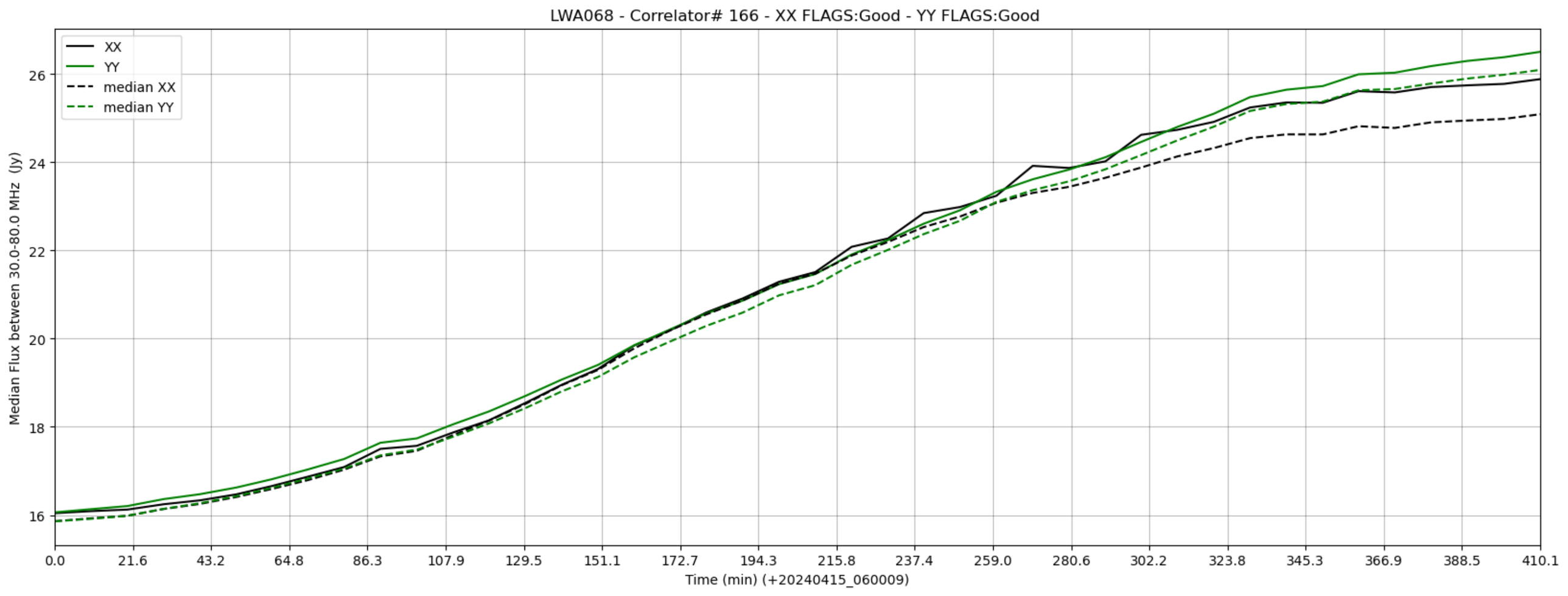

LWA033 - Correlator# 161 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

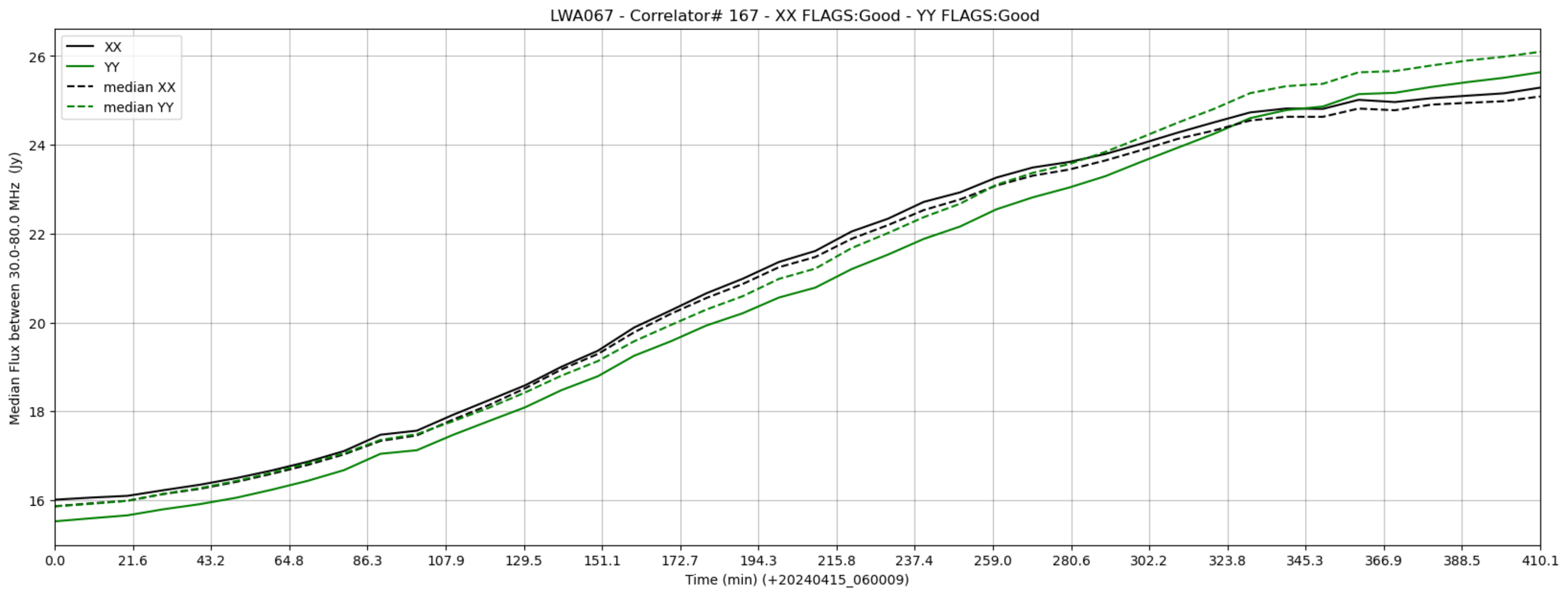

LWA034 - Correlator# 162 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

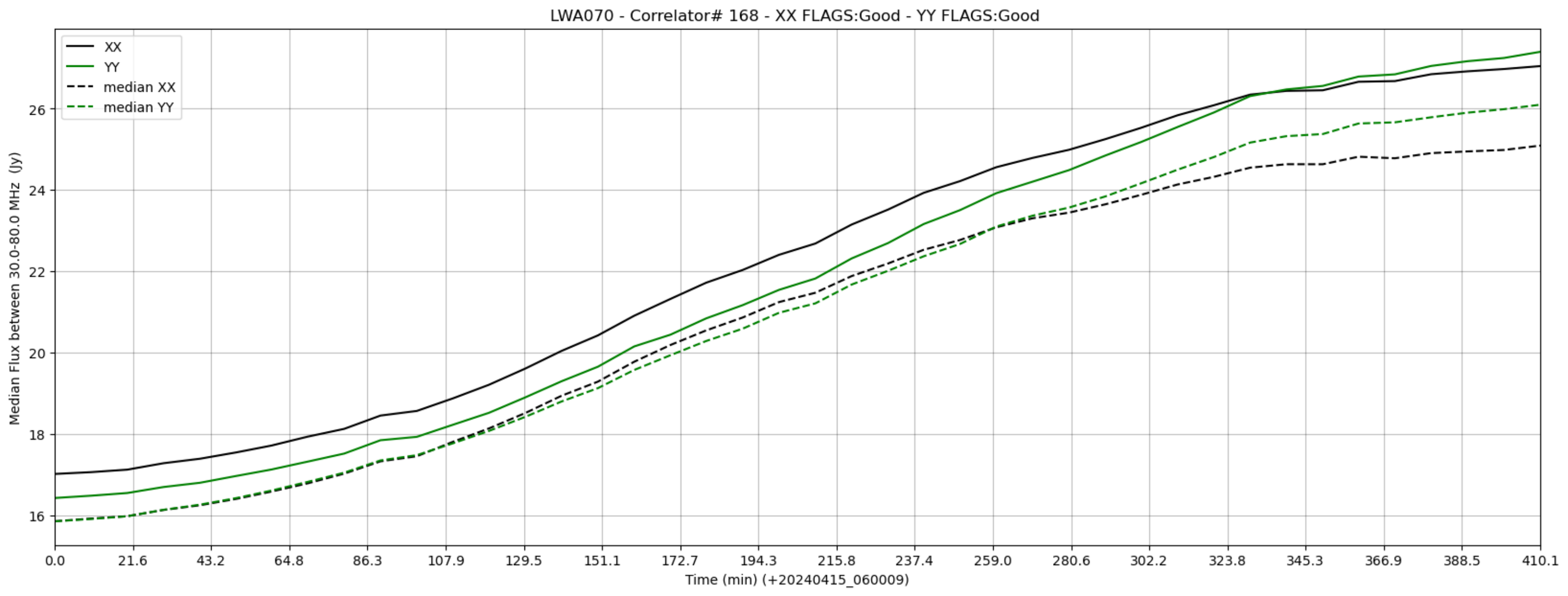

LWA036 - Correlator# 163 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

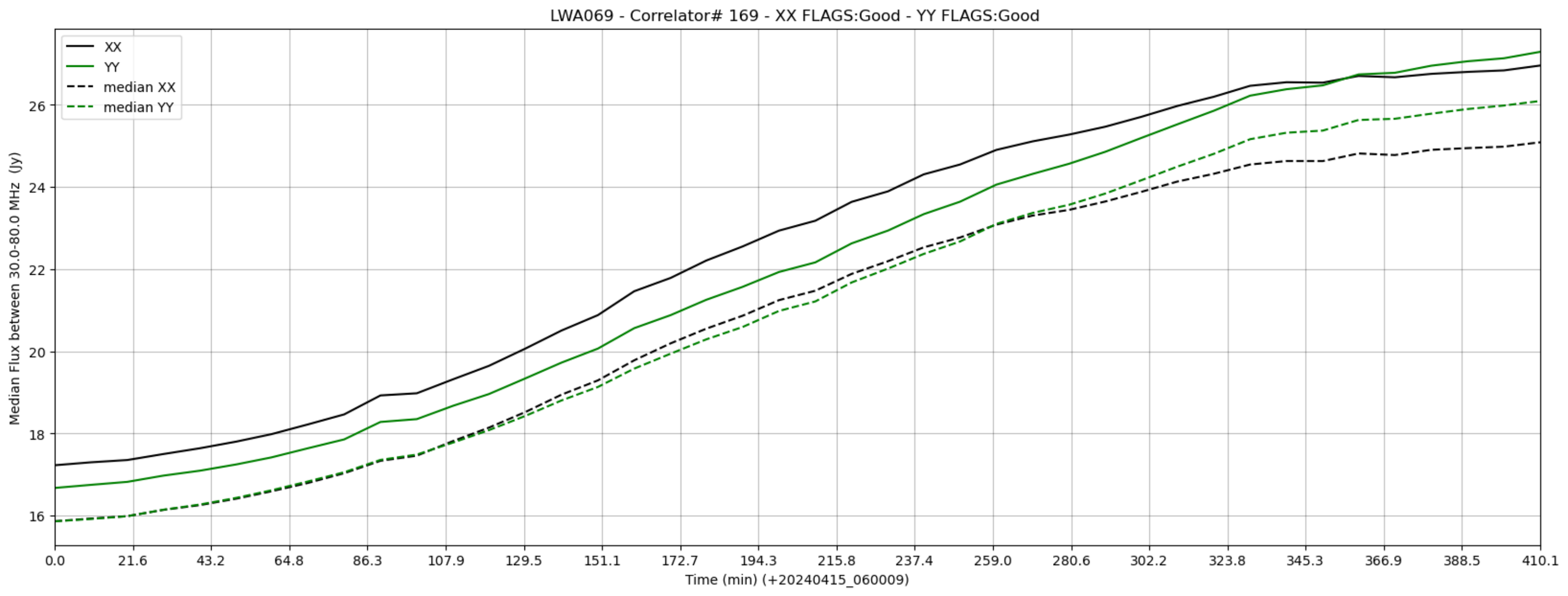

LWA066 - Correlator# 164 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

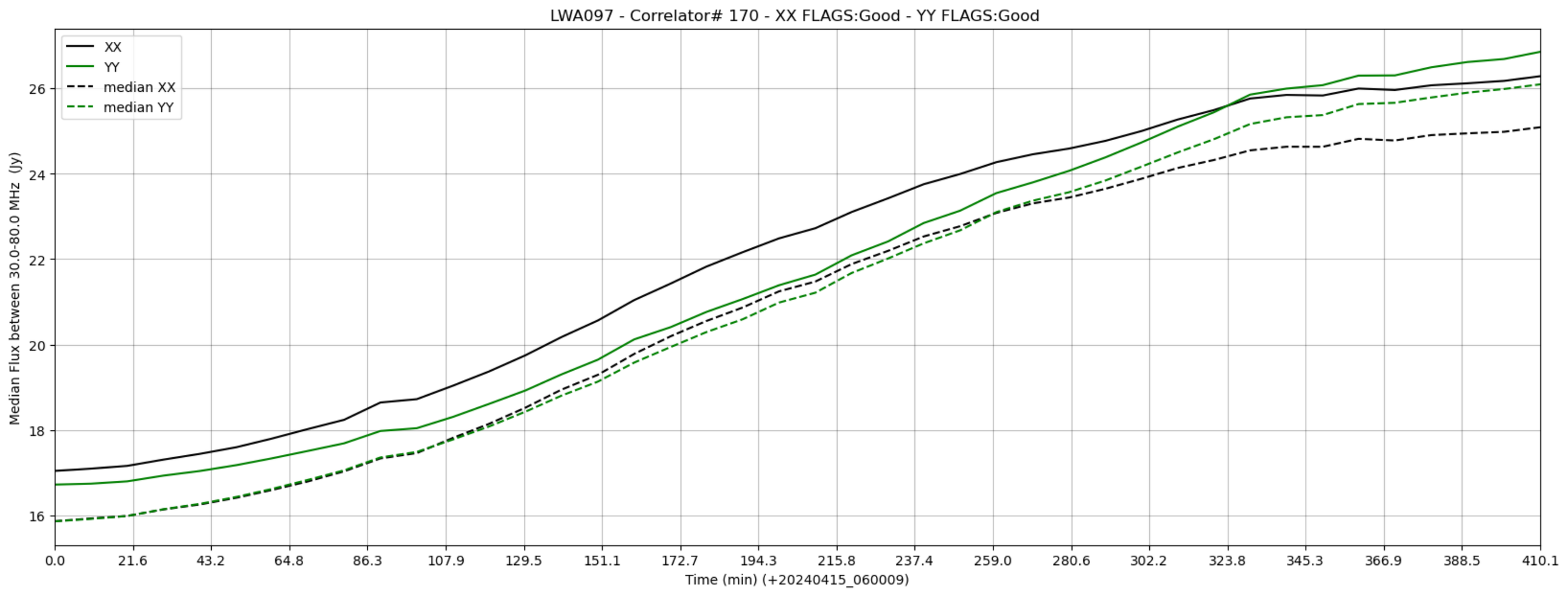

LWA065 - Correlator# 165 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

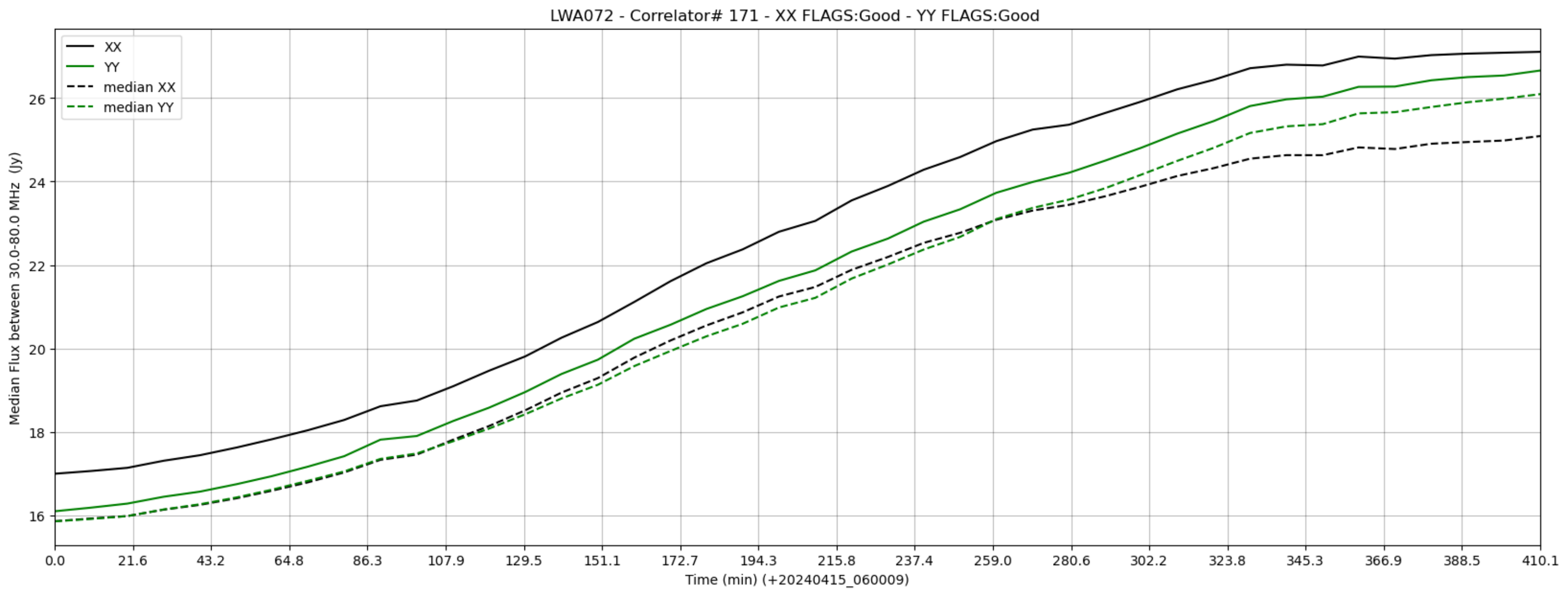

LWA068 - Correlator# 166 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

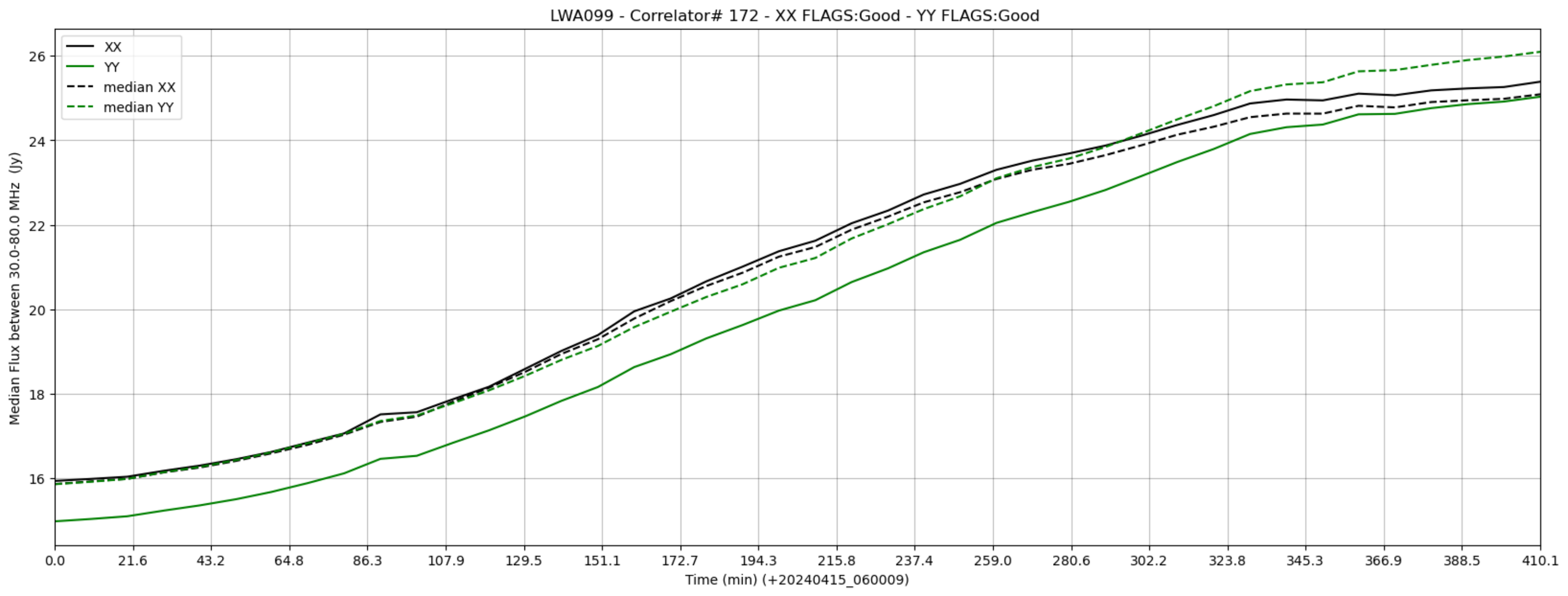

LWA067 - Correlator# 167 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

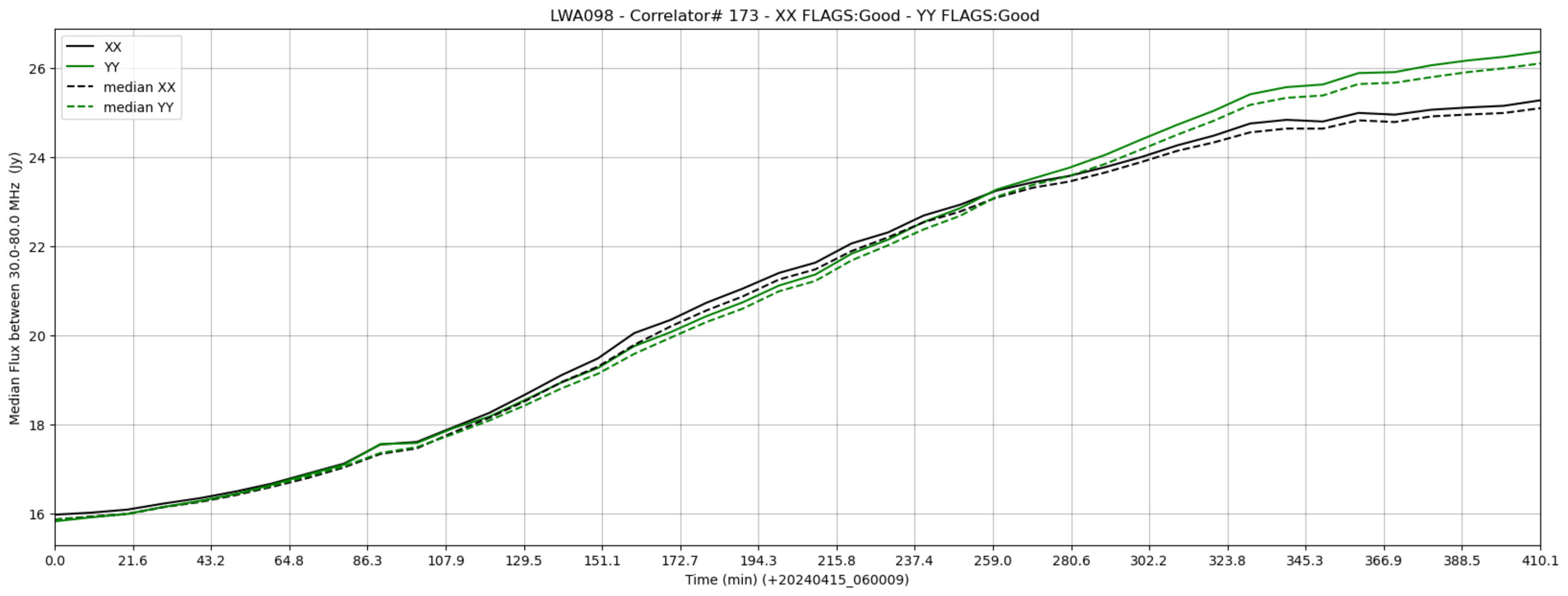

LWA070 - Correlator# 168 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

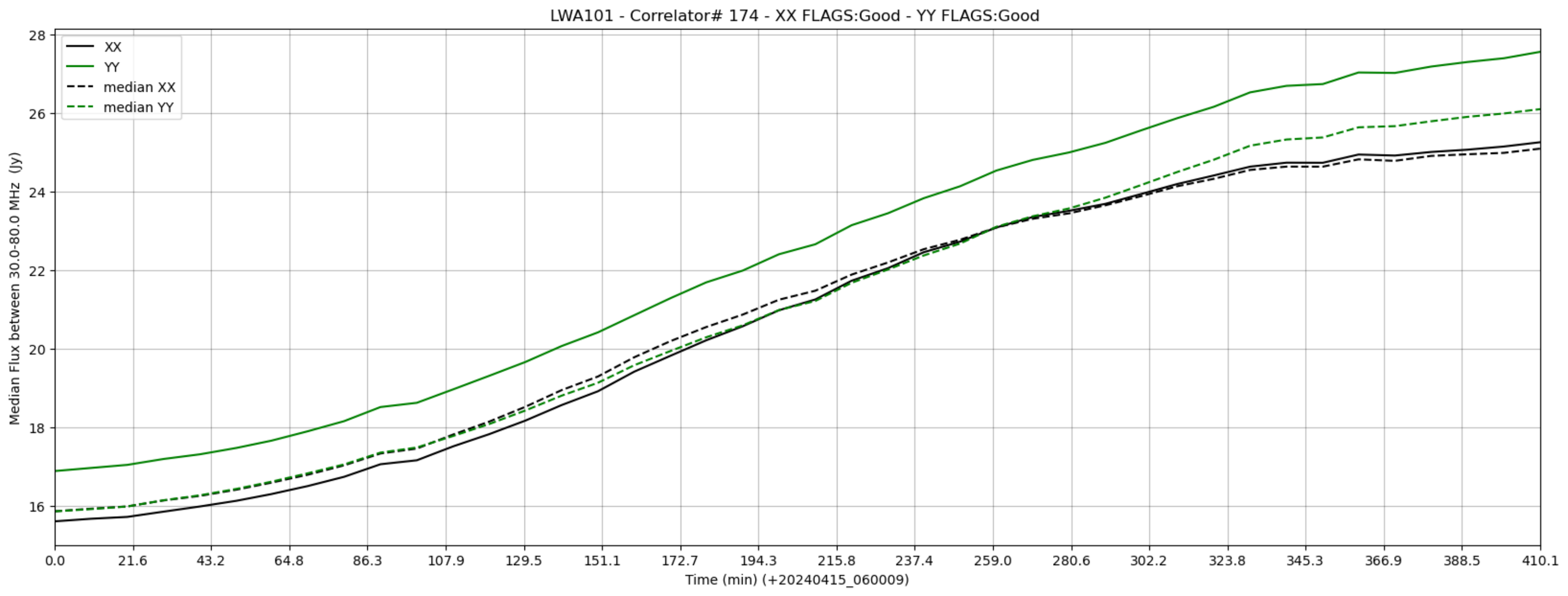

LWA069 - Correlator# 169 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

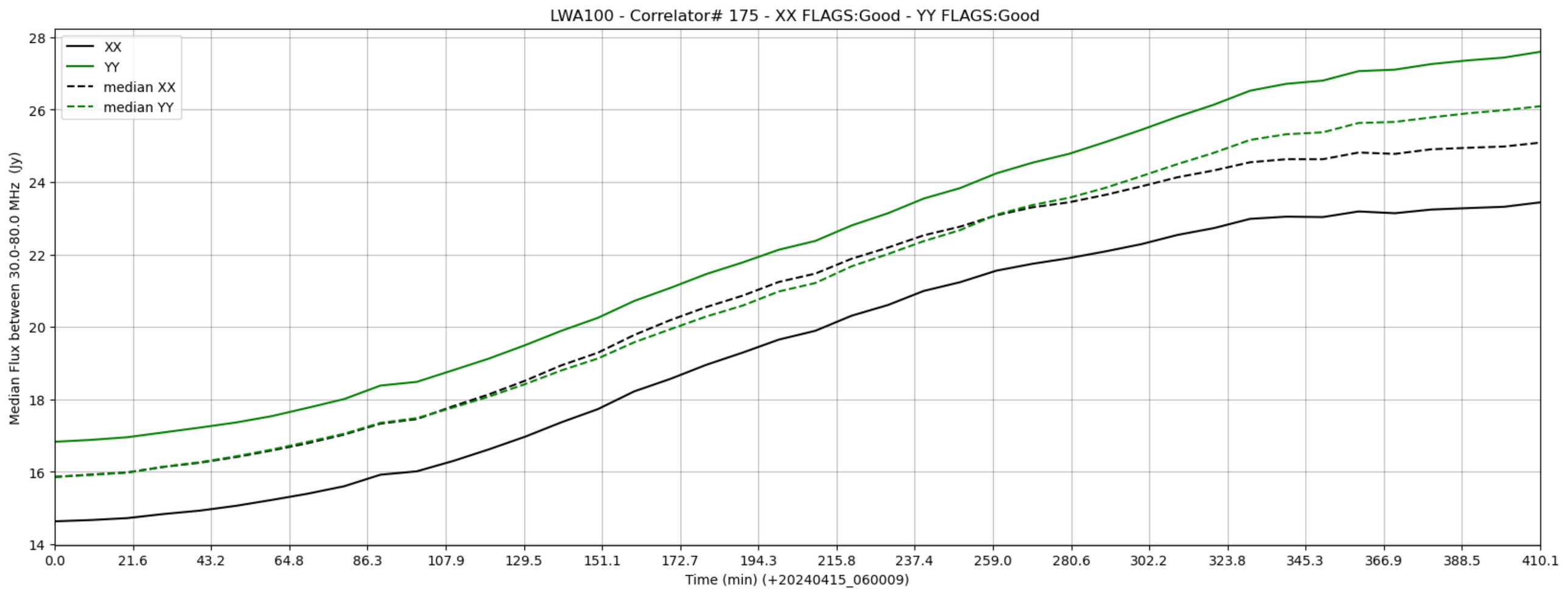

LWA097 - Correlator# 170 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

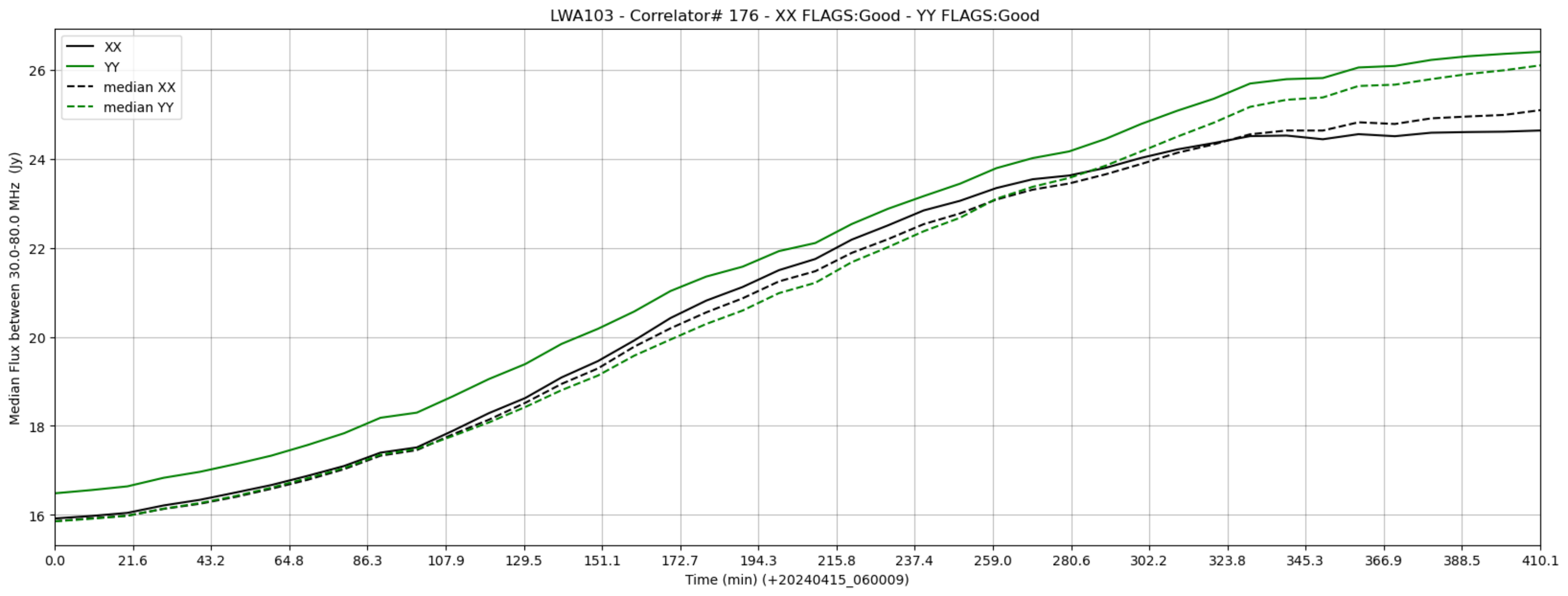

LWA072 - Correlator# 171 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

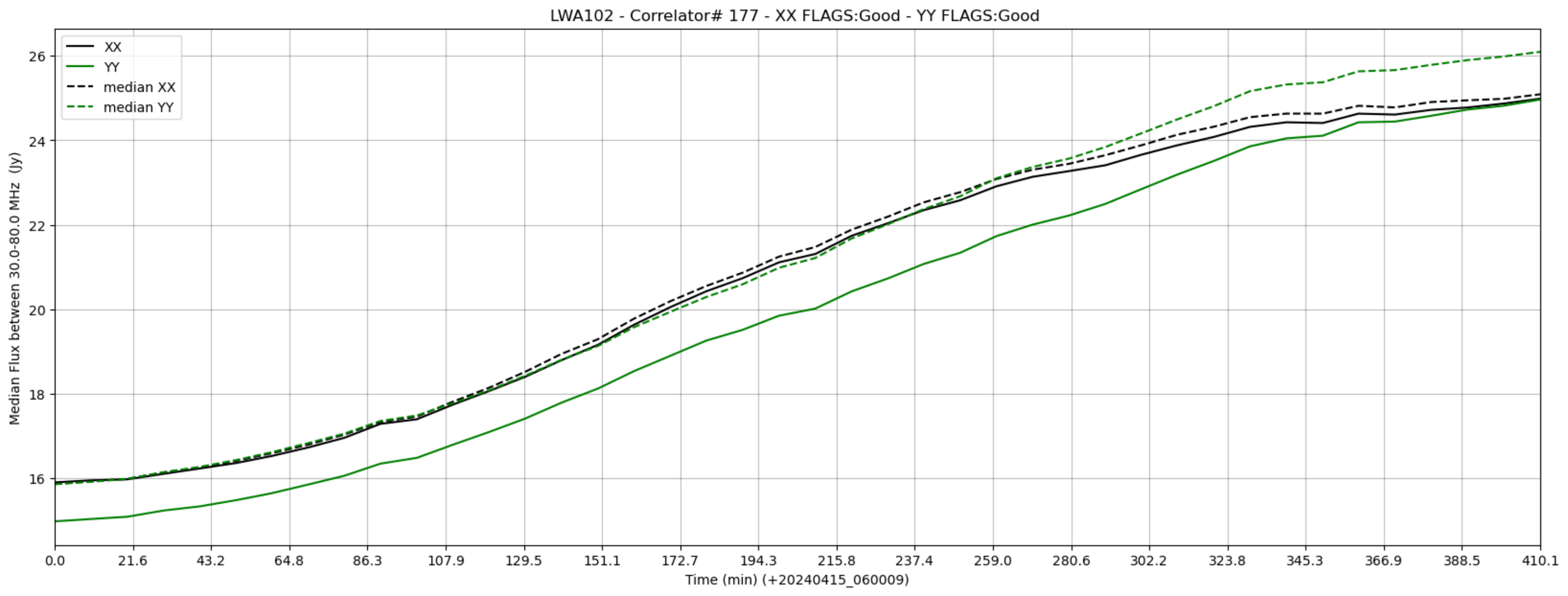

LWA099 - Correlator# 172 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

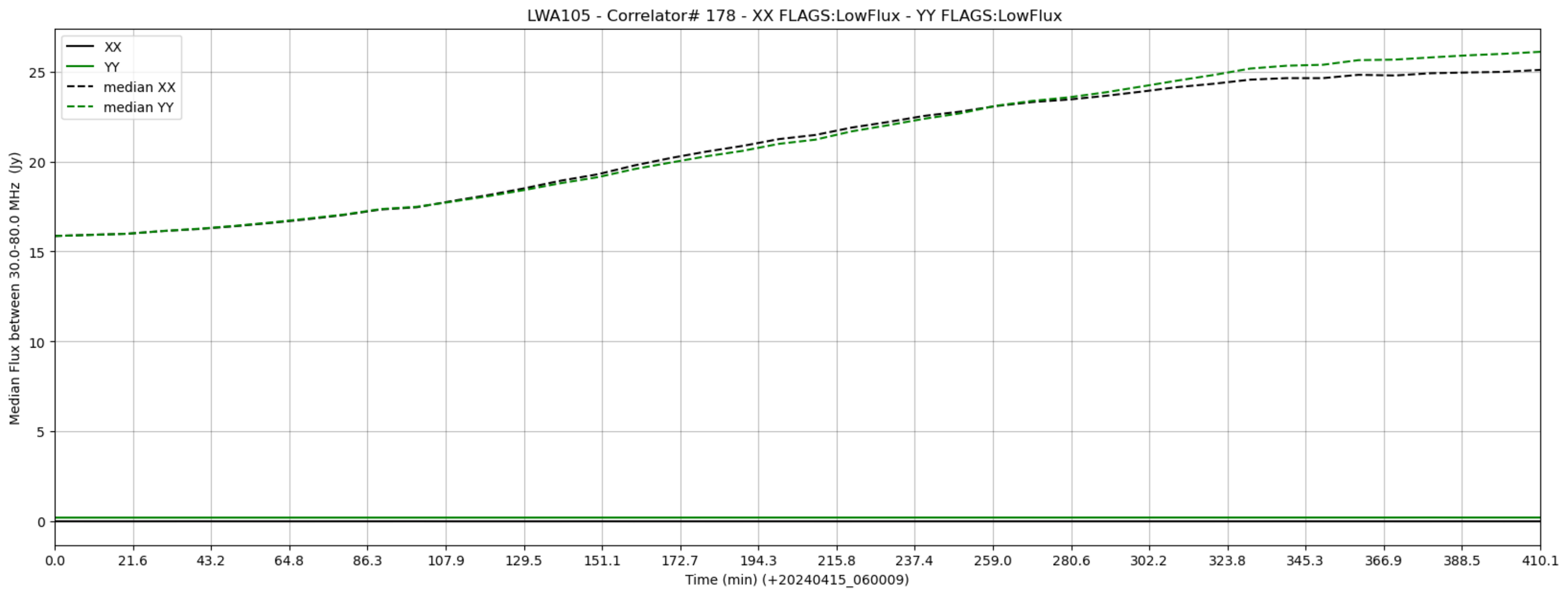

LWA098 - Correlator# 173 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

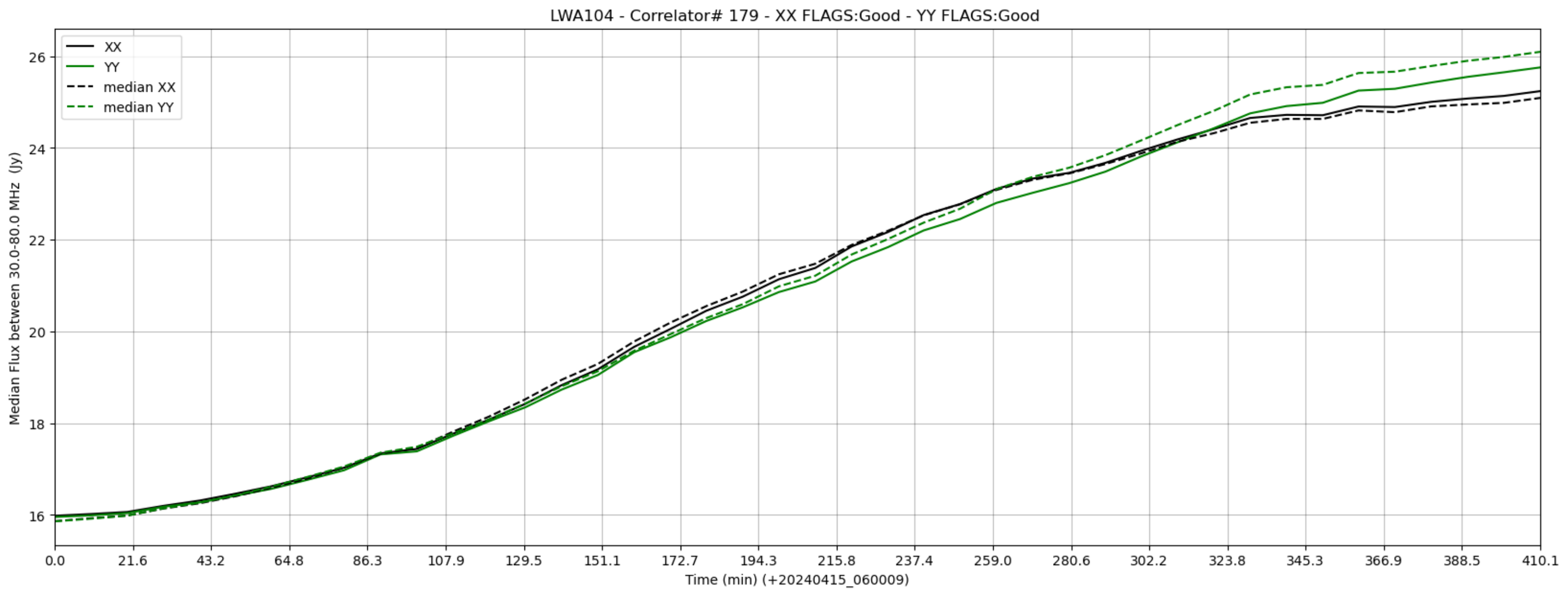

LWA101 - Correlator# 174 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

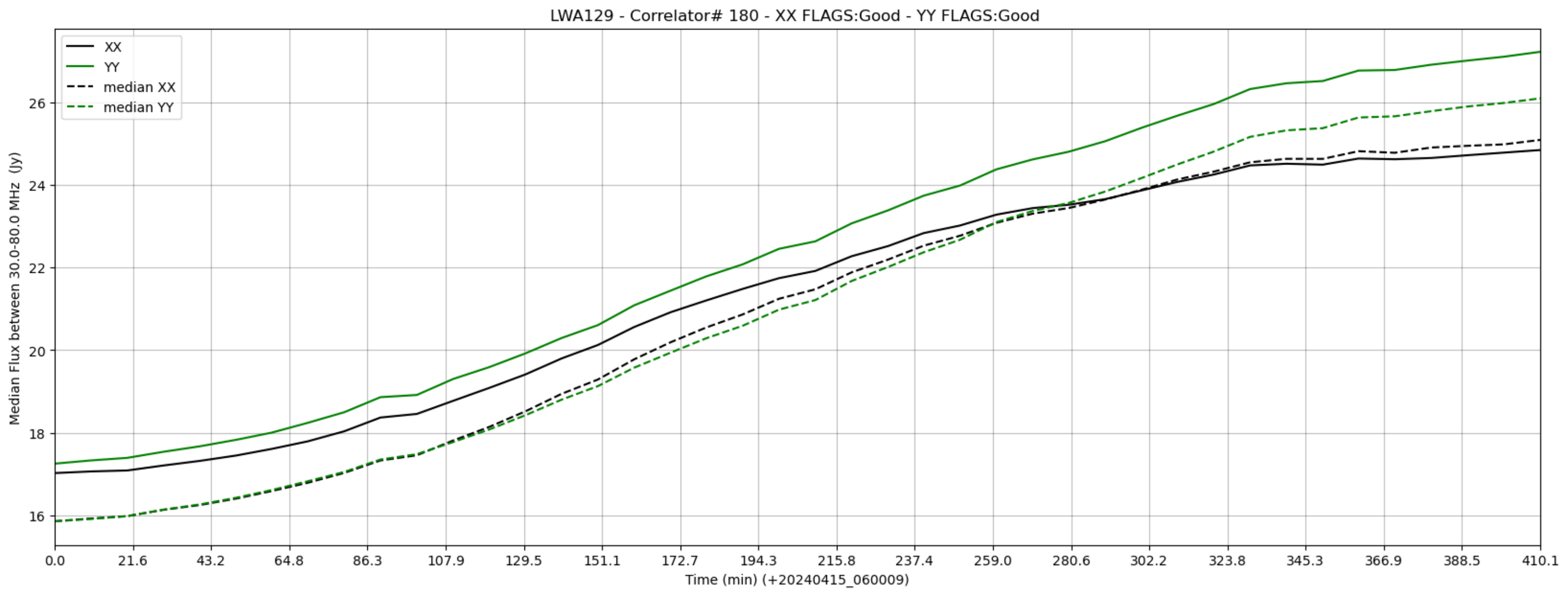

LWA100 - Correlator# 175 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

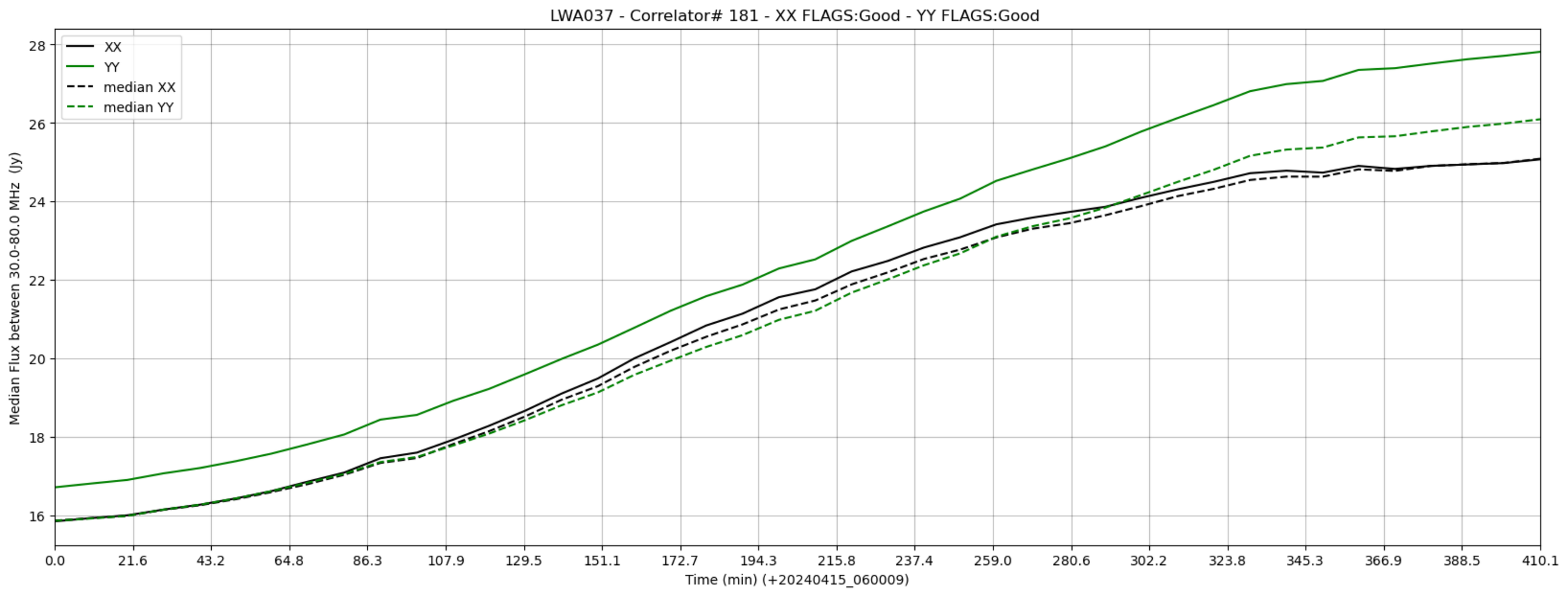

LWA103 - Correlator# 176 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

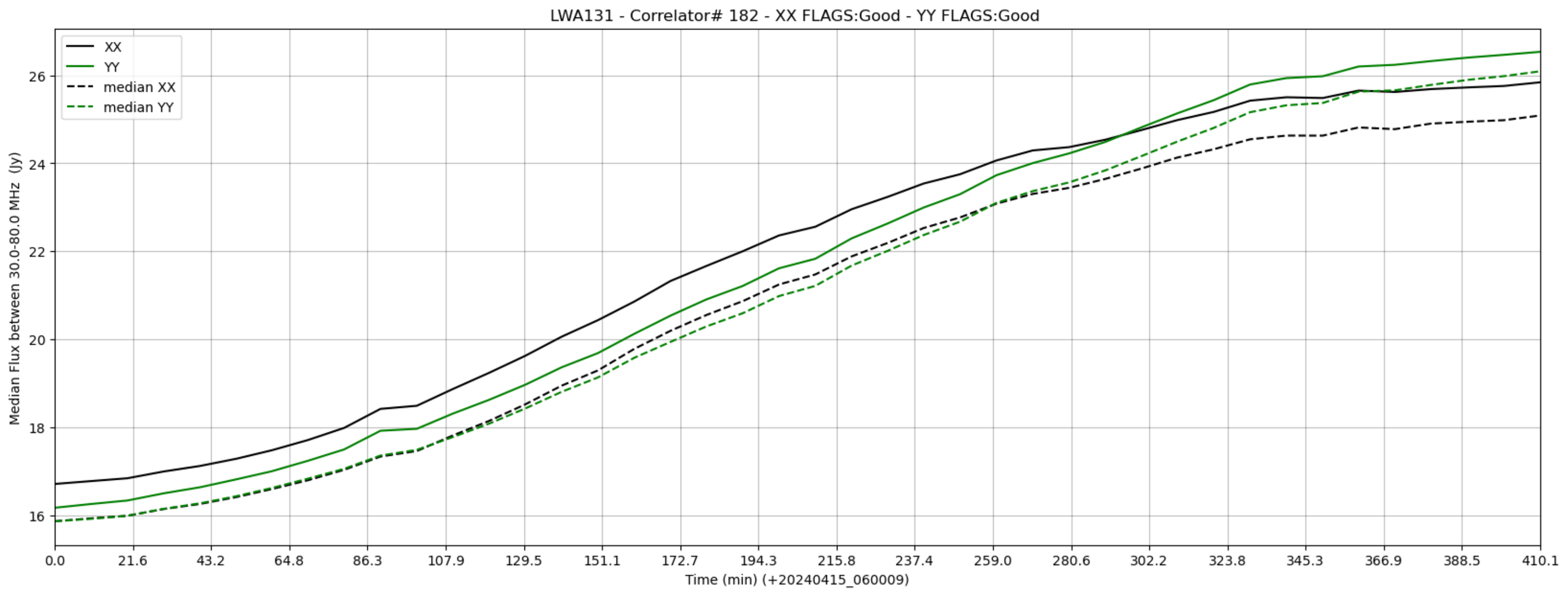

LWA102 - Correlator# 177 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

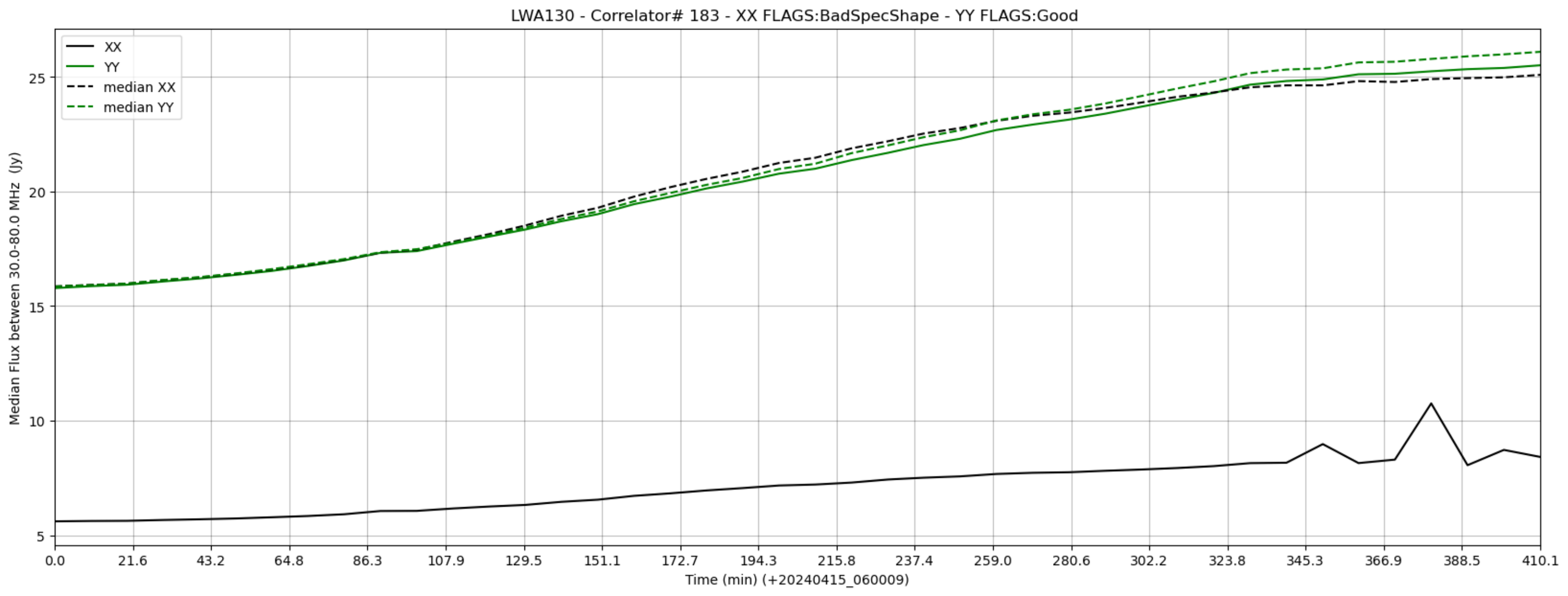

LWA105 - Correlator# 178 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

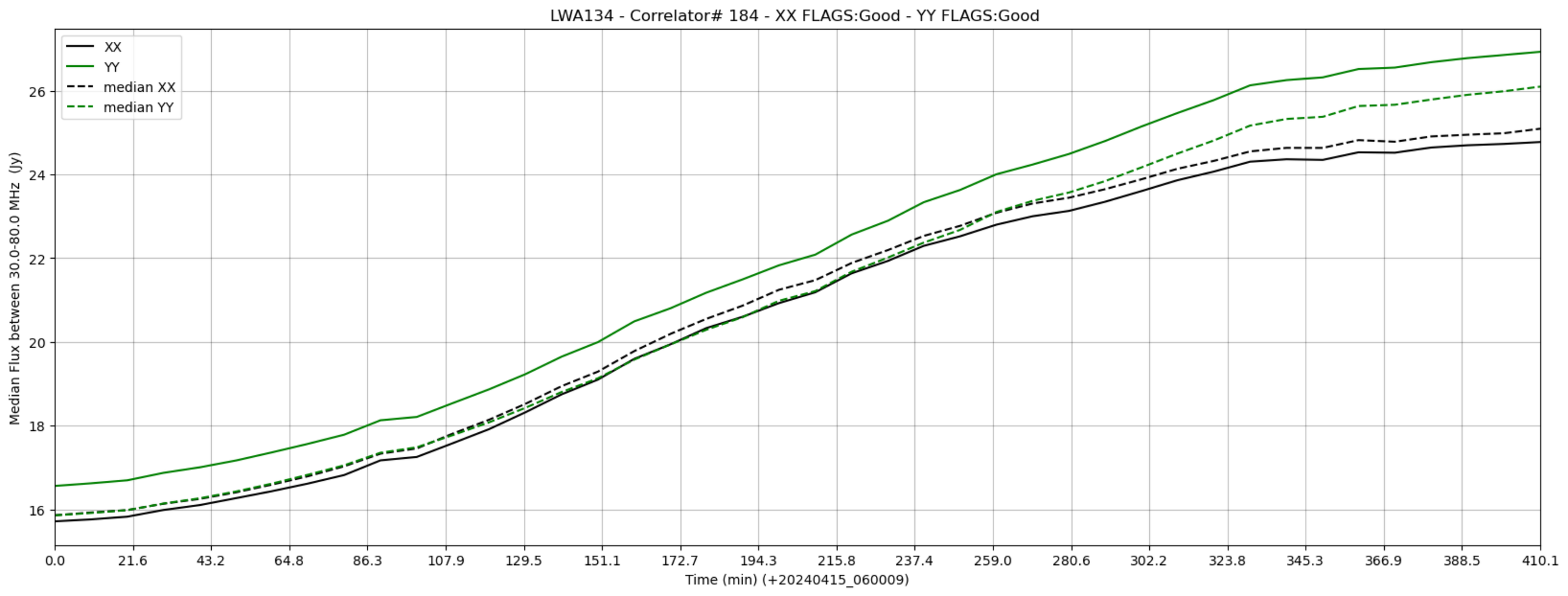

LWA104 - Correlator# 179 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

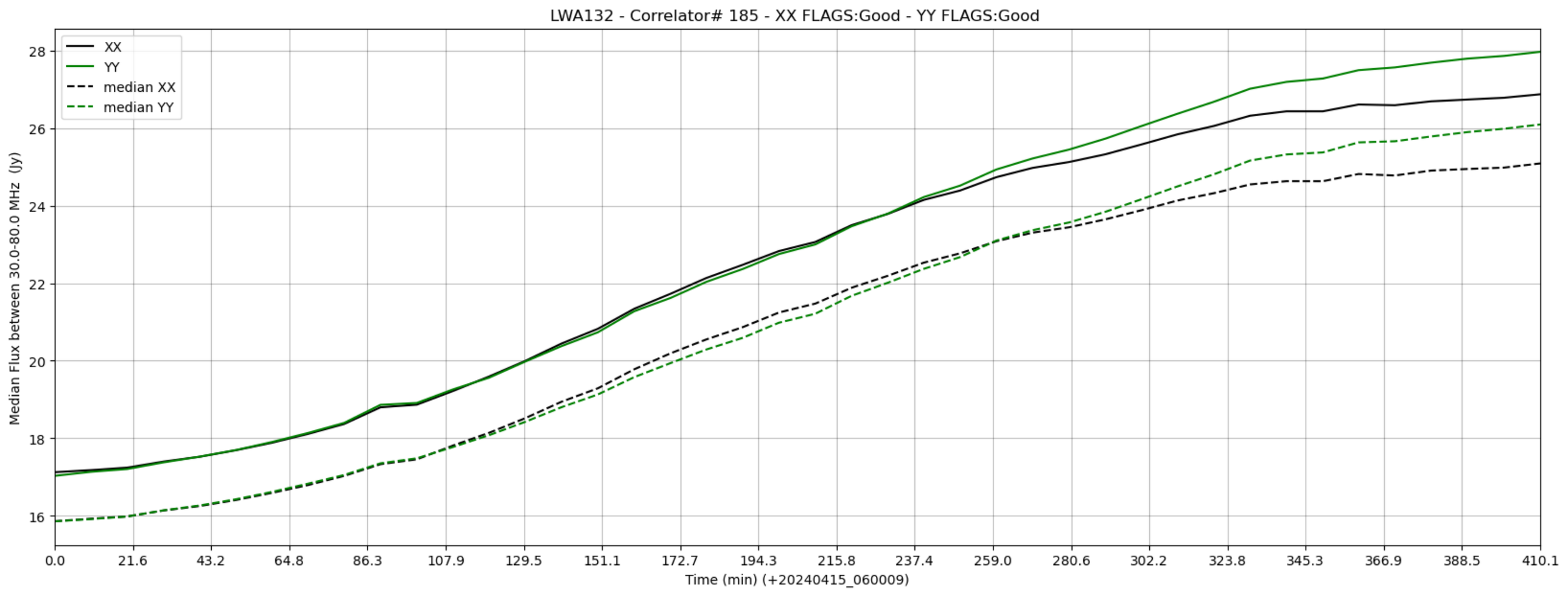

LWA129 - Correlator# 180 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

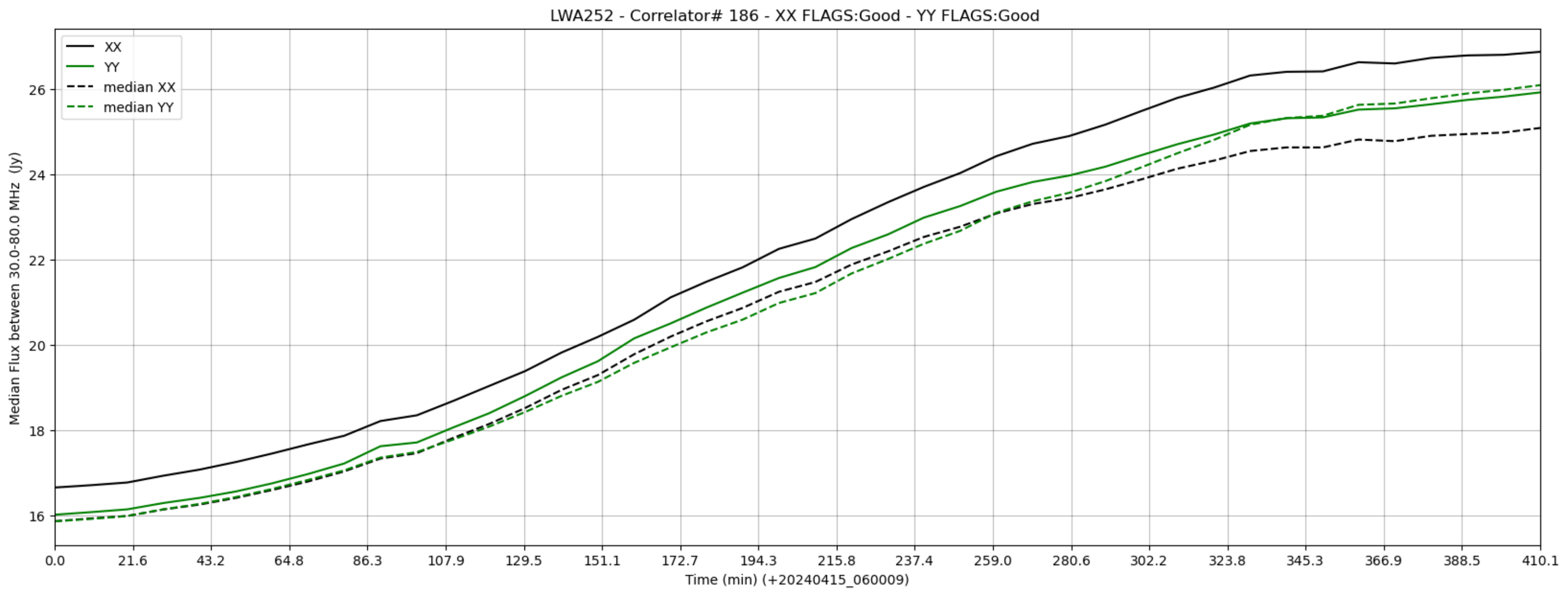

LWA037 - Correlator# 181 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

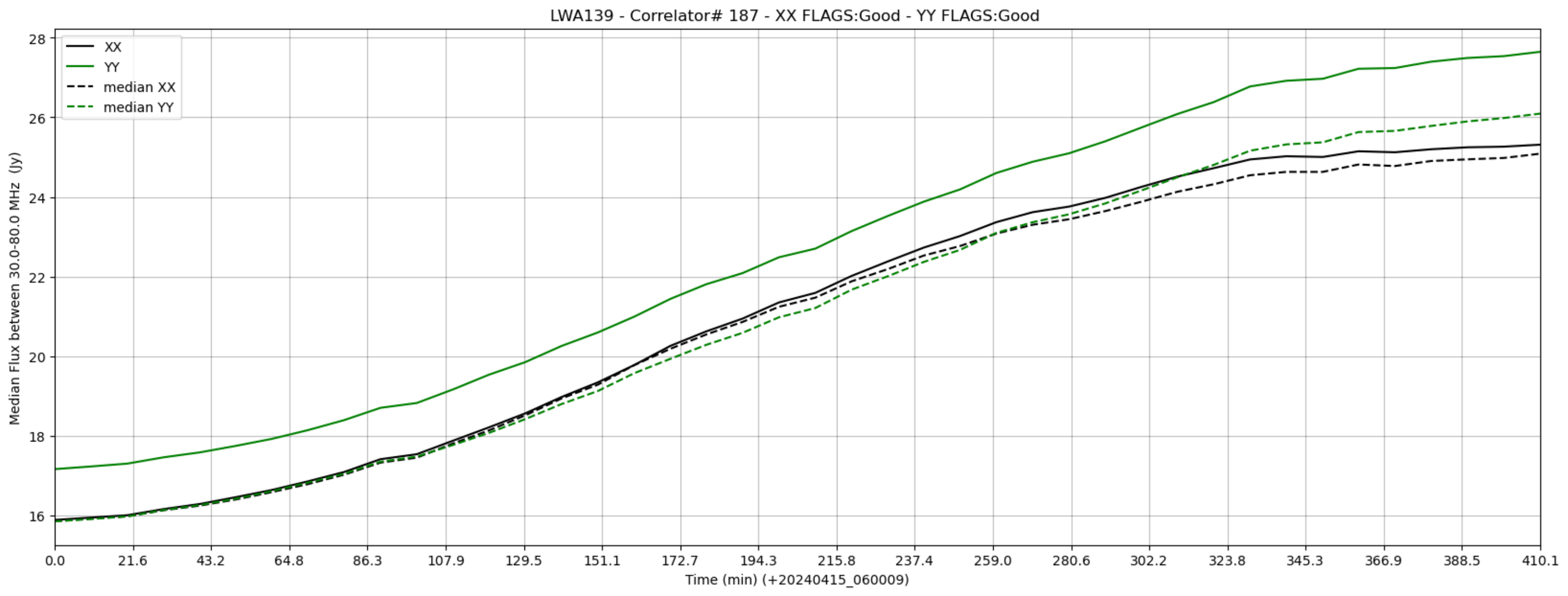

LWA131 - Correlator# 182 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

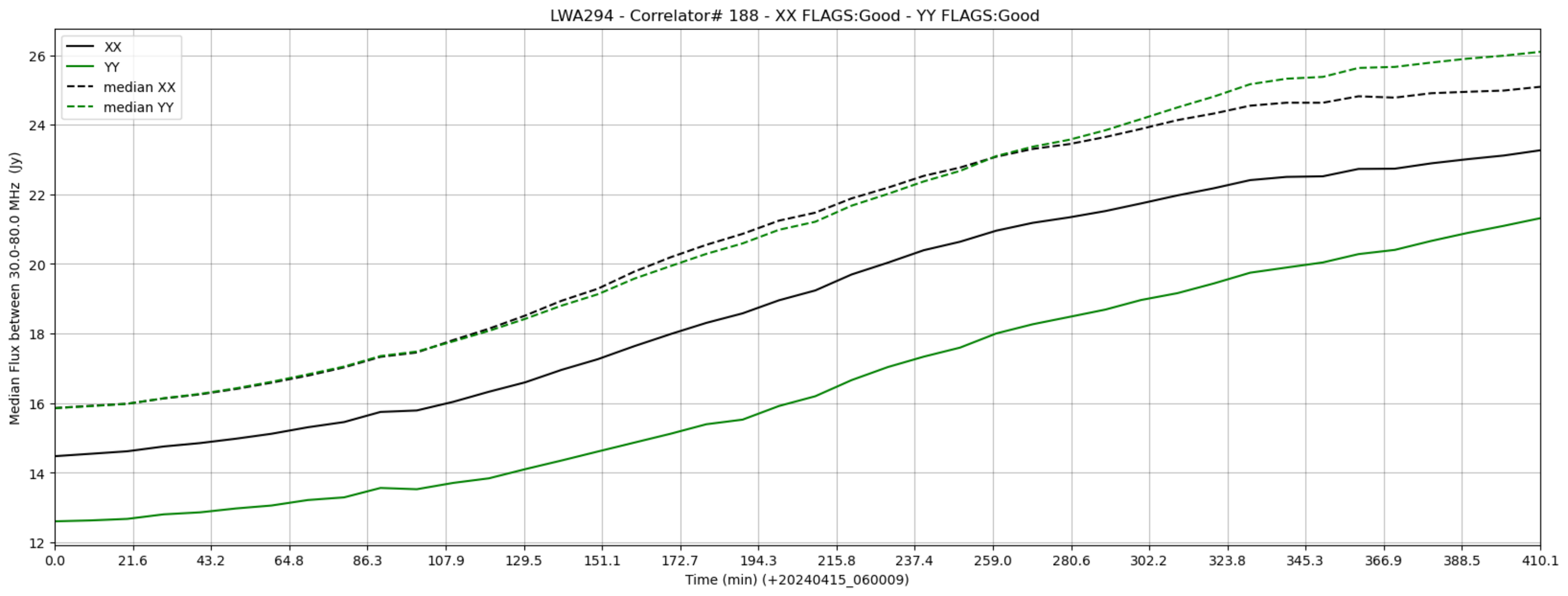

LWA130 - Correlator# 183 - XX FLAGS:BadSpecShape - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

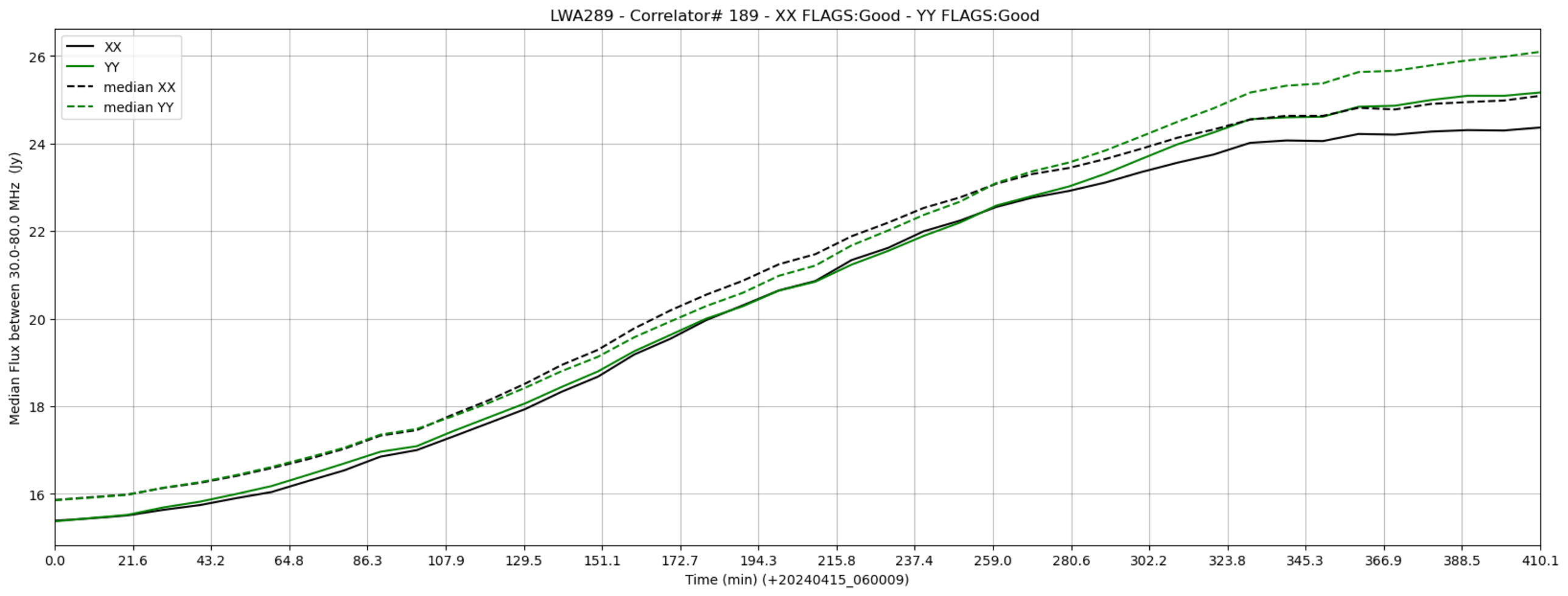

LWA134 - Correlator# 184 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

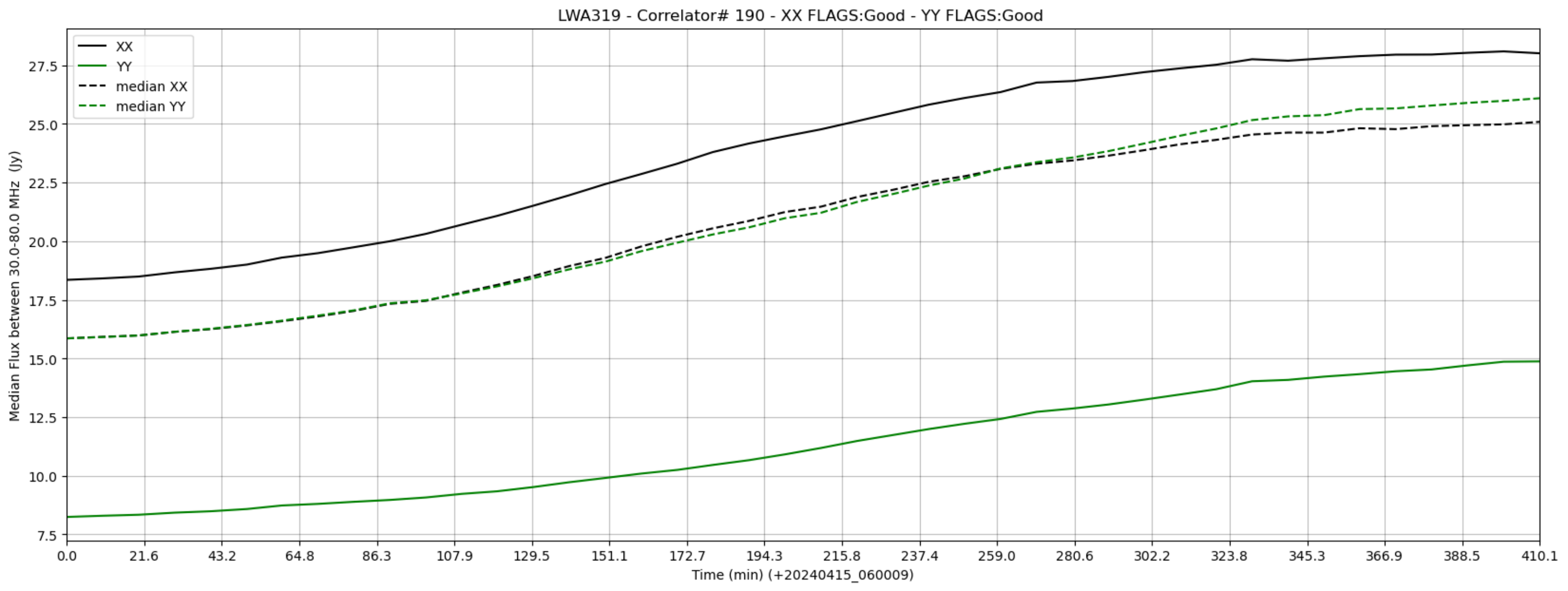

LWA132 - Correlator# 185 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

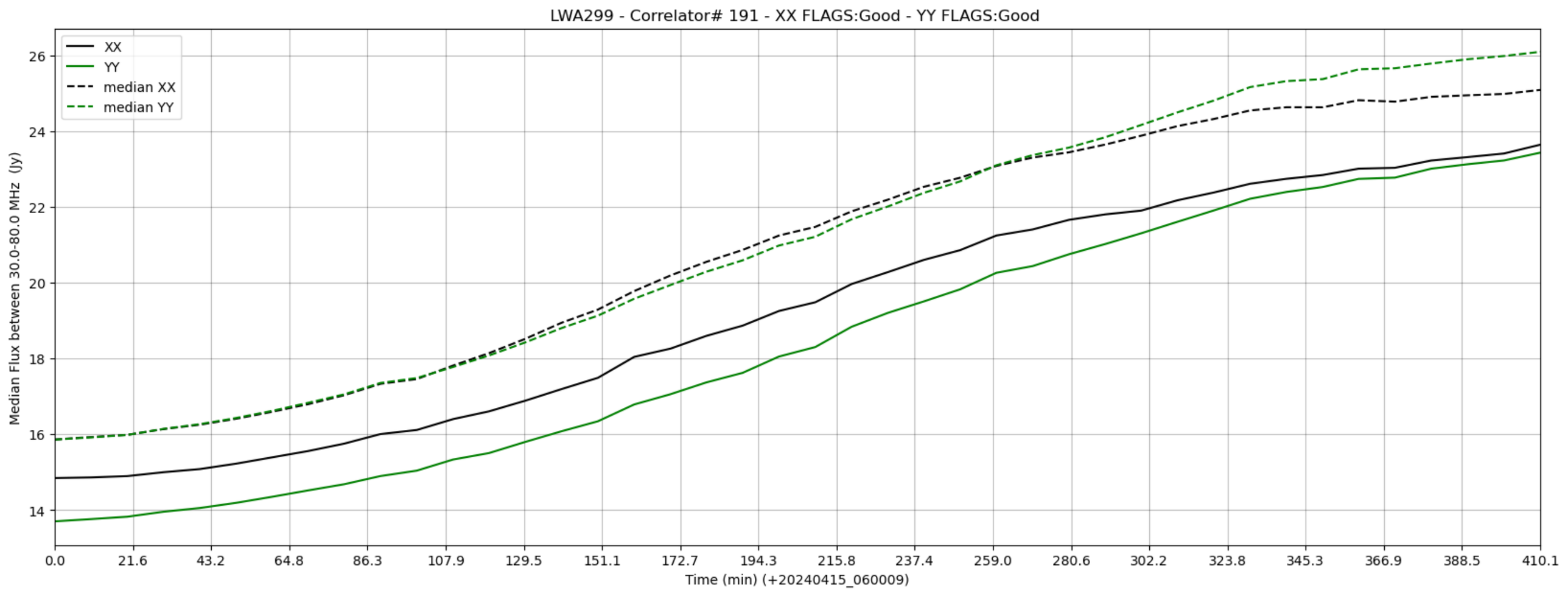

LWA252 - Correlator# 186 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

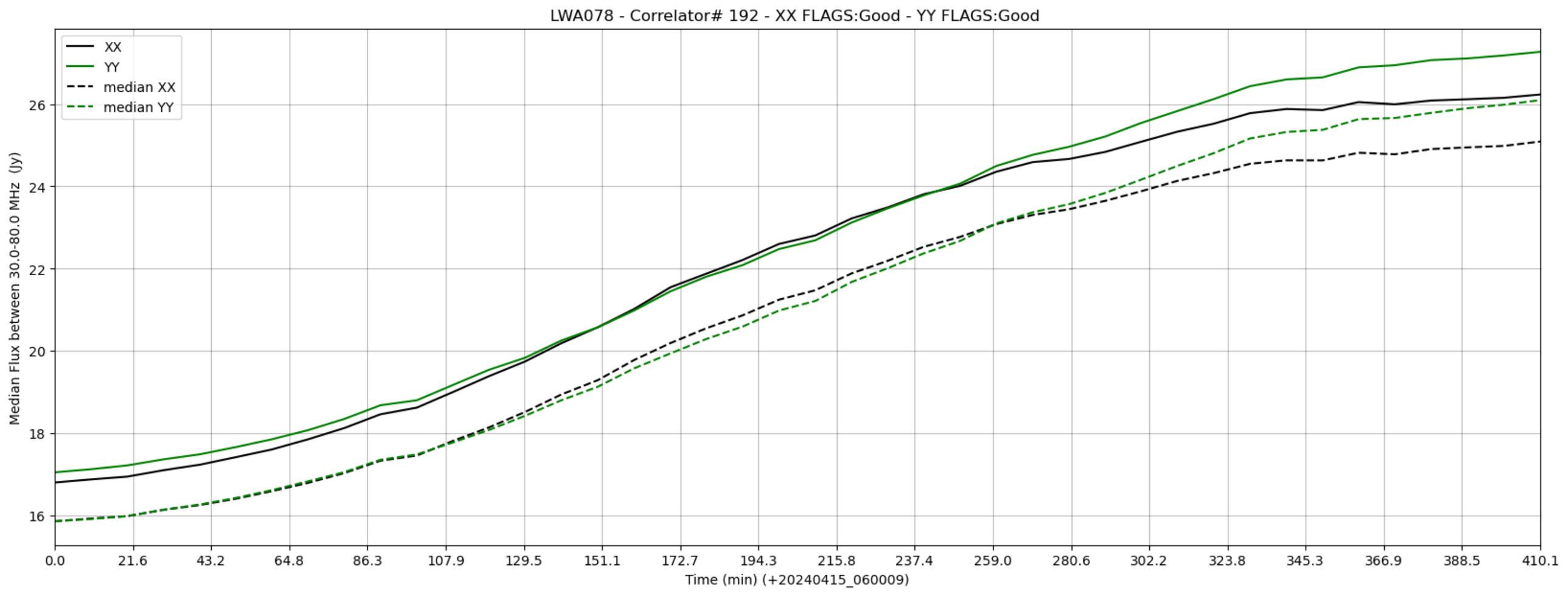

LWA139 - Correlator# 187 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

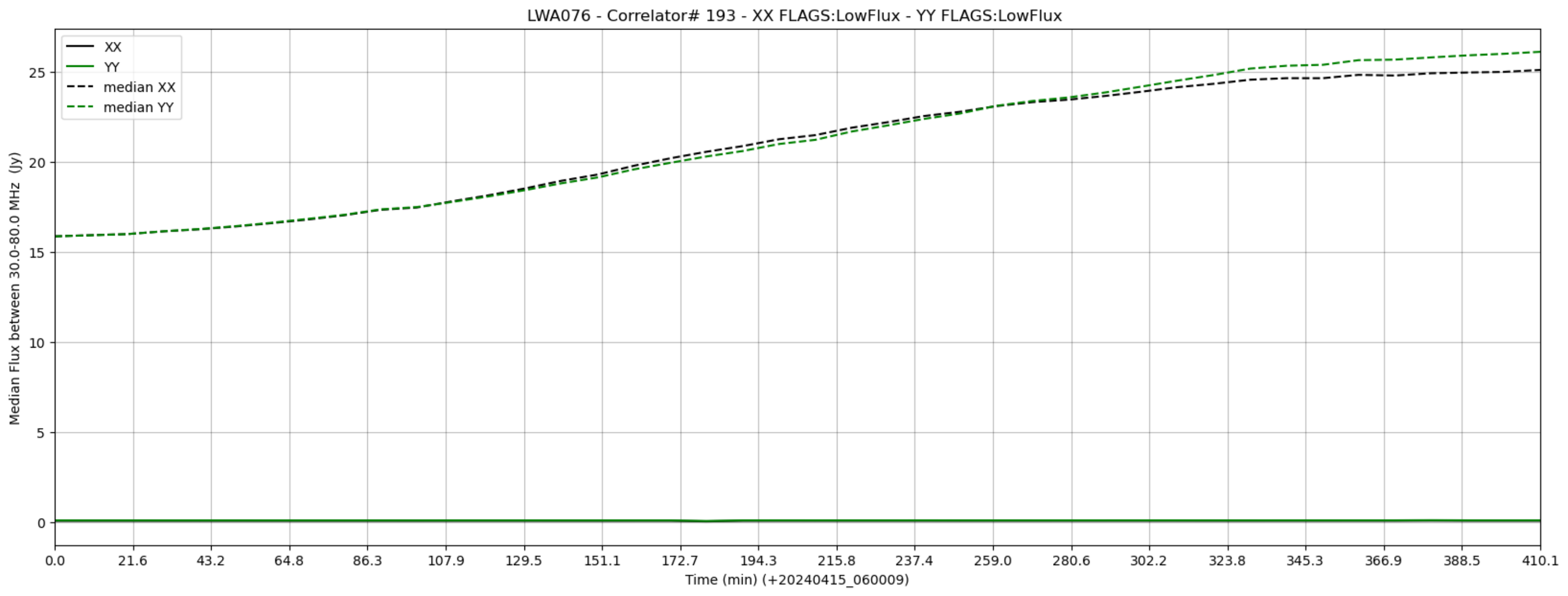

LWA294 - Correlator# 188 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

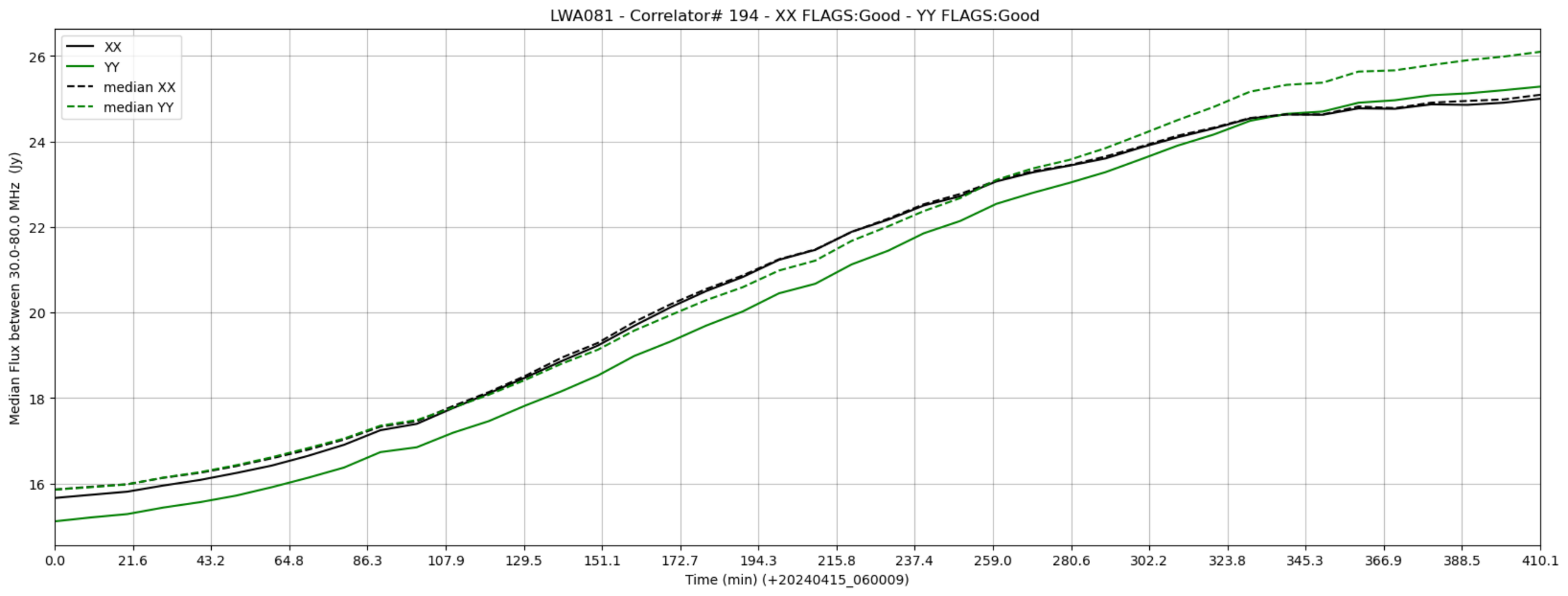

LWA289 - Correlator# 189 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

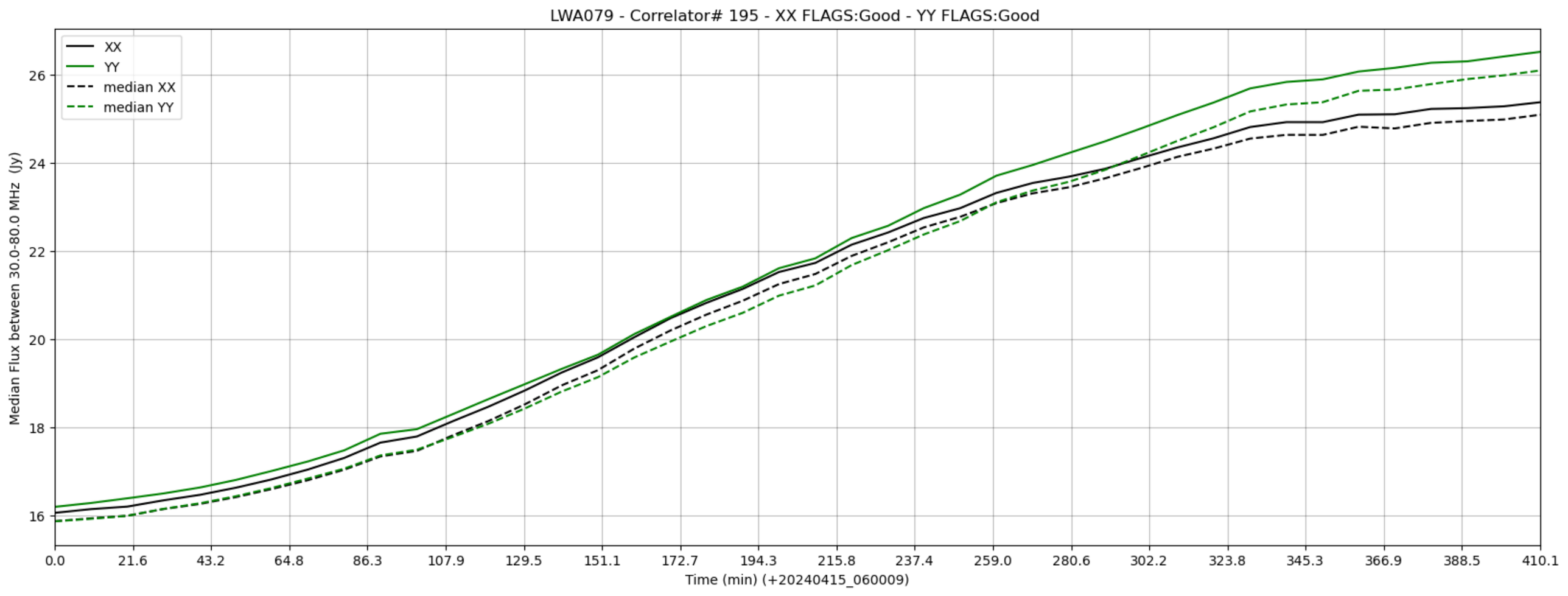

LWA319 - Correlator# 190 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
7.5
10.0
12.5
15.0
17.5
20.0
22.5
25.0
27.5
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

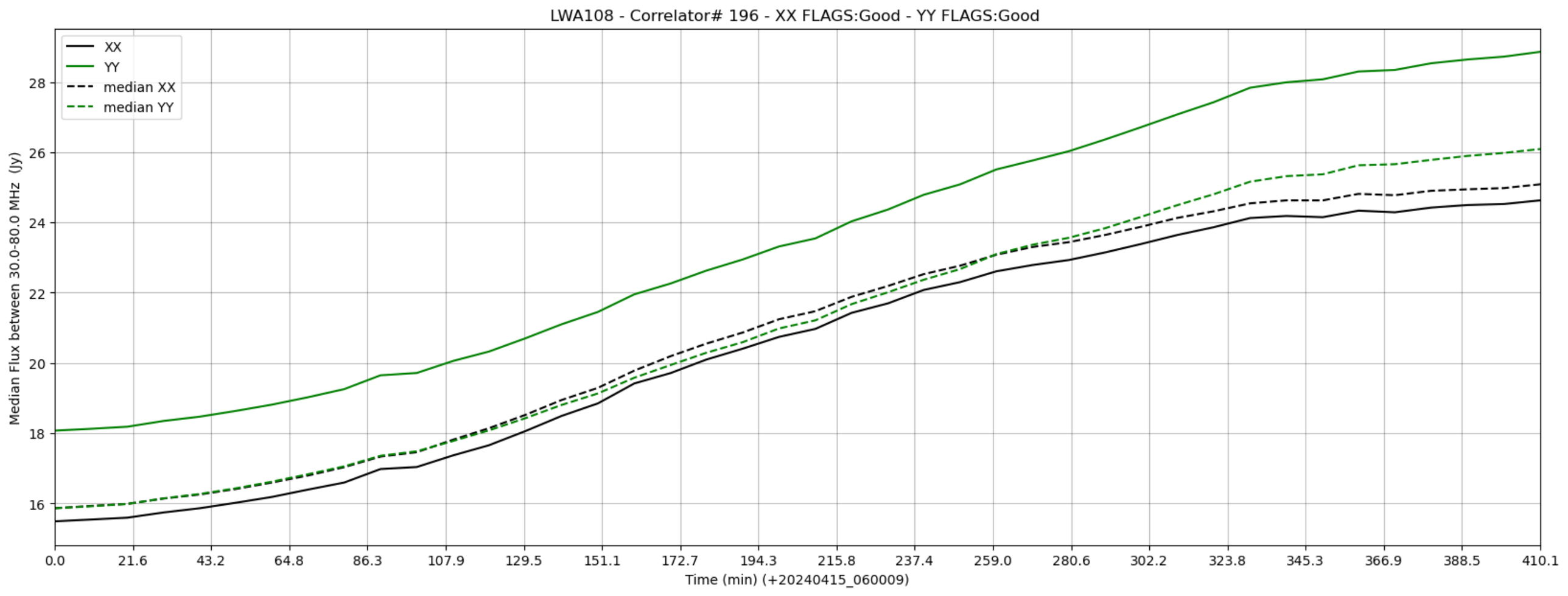

LWA299 - Correlator# 191 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

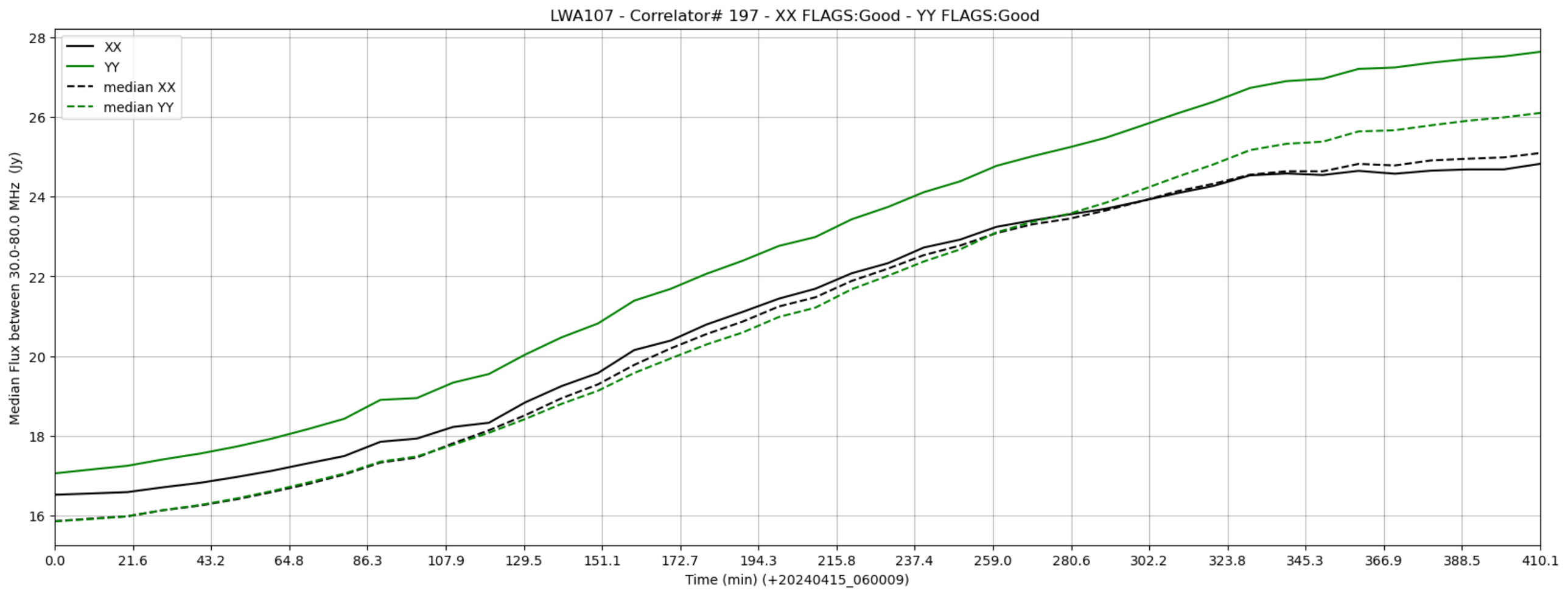

LWA078 - Correlator# 192 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

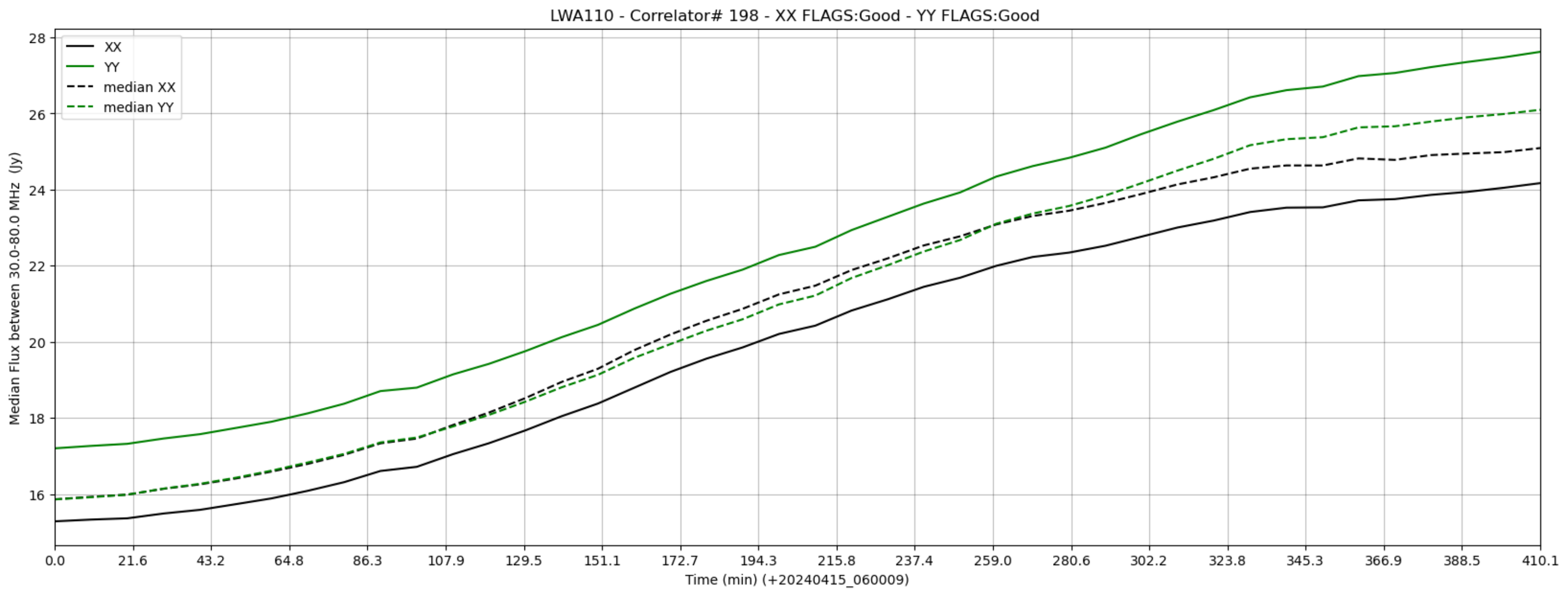

LWA076 - Correlator# 193 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

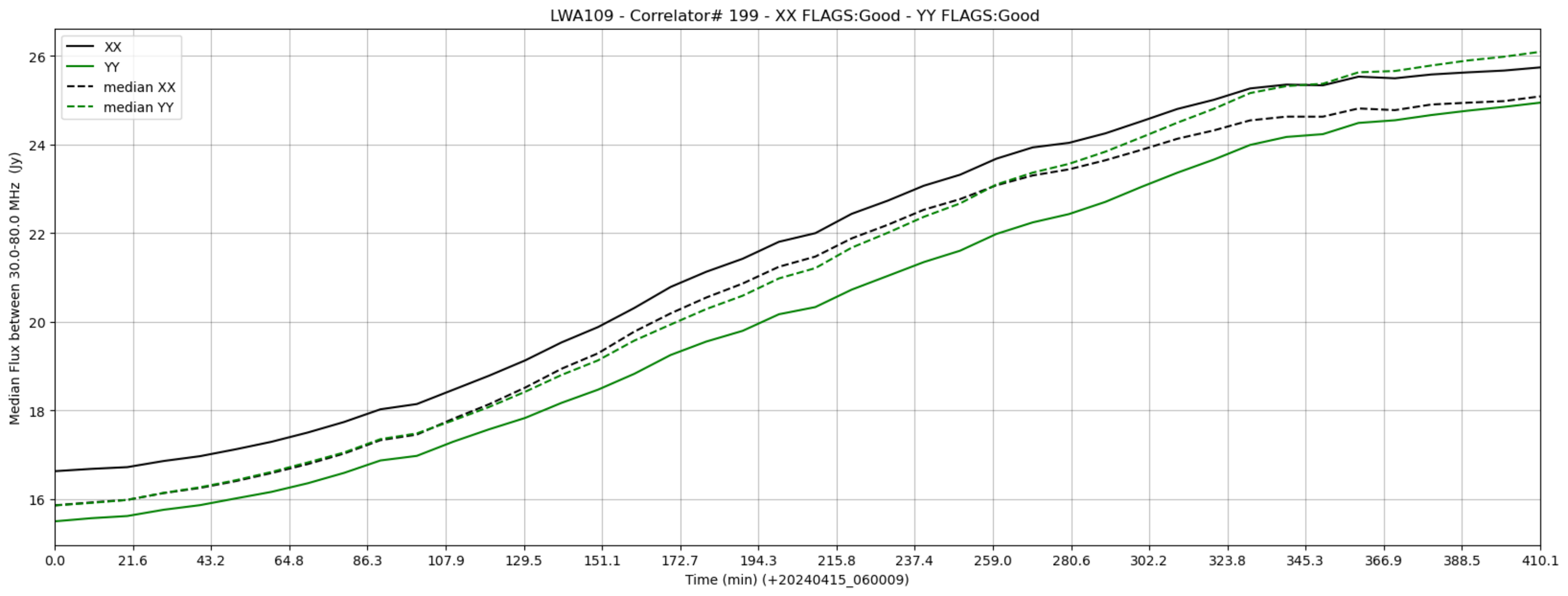

LWA081 - Correlator# 194 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

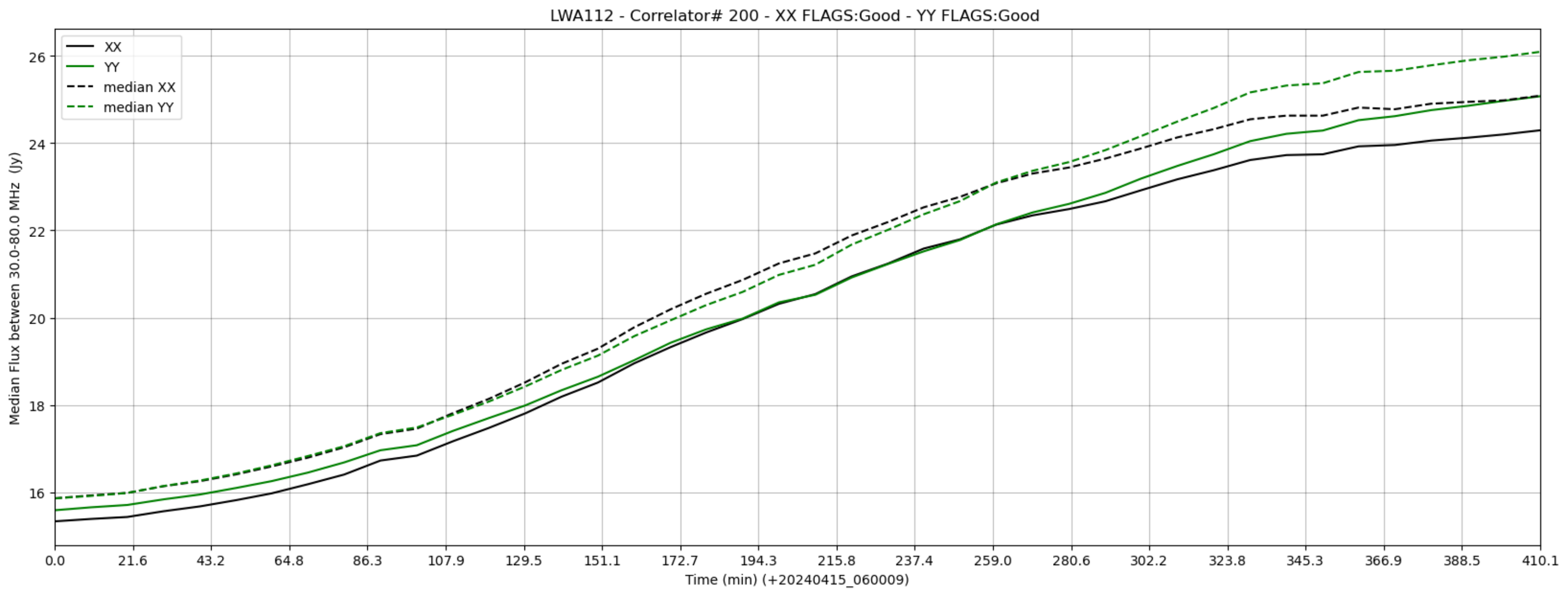

LWA079 - Correlator# 195 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

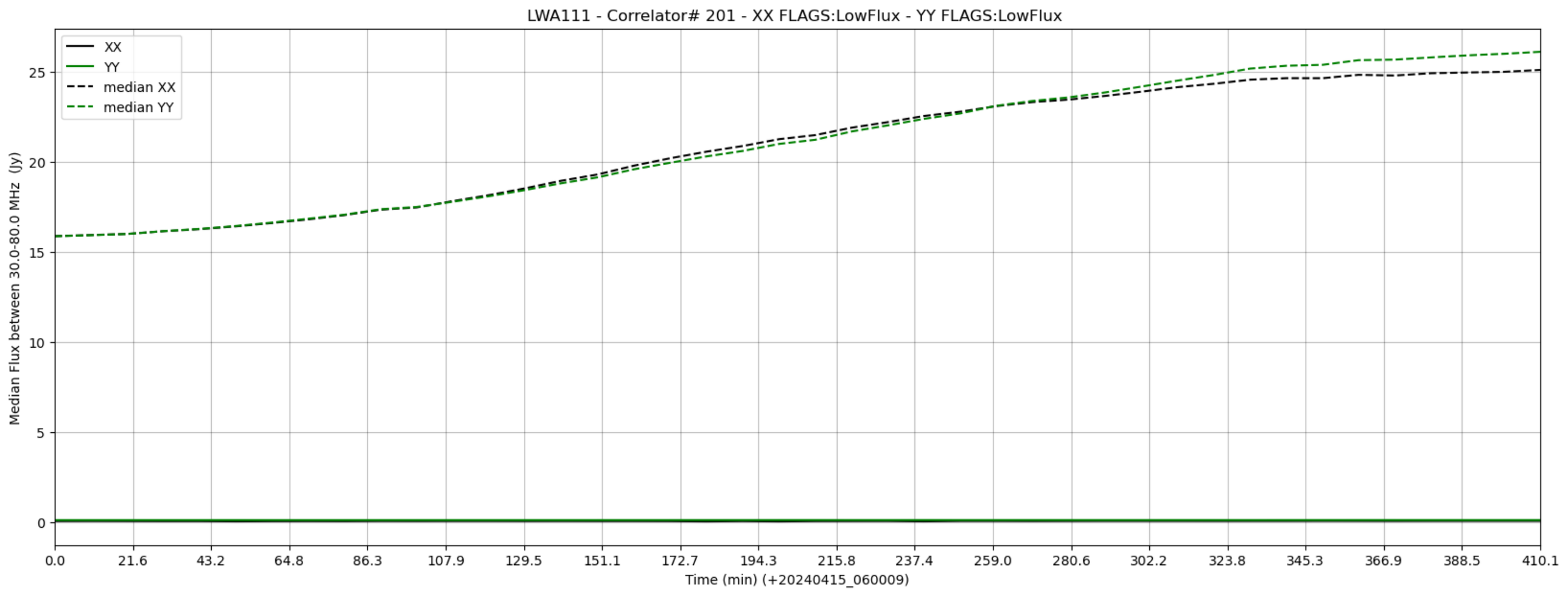

LWA108 - Correlator# 196 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

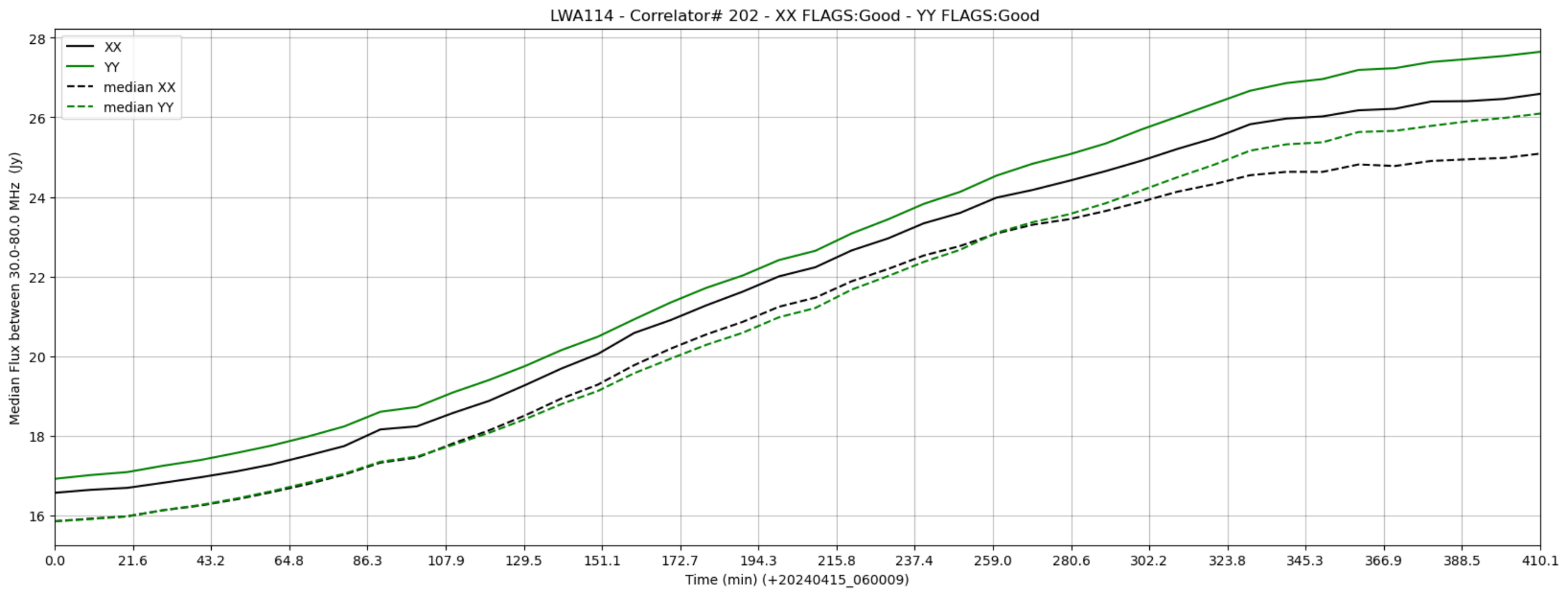

LWA107 - Correlator# 197 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

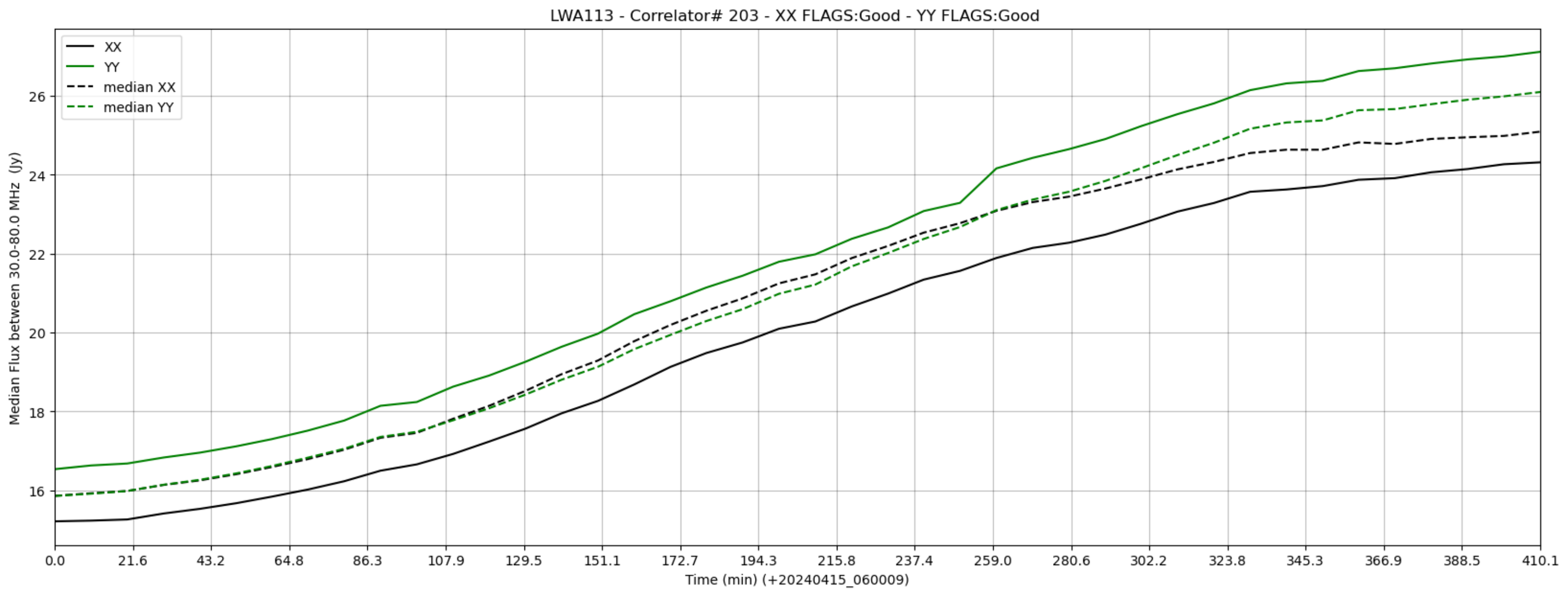

LWA110 - Correlator# 198 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

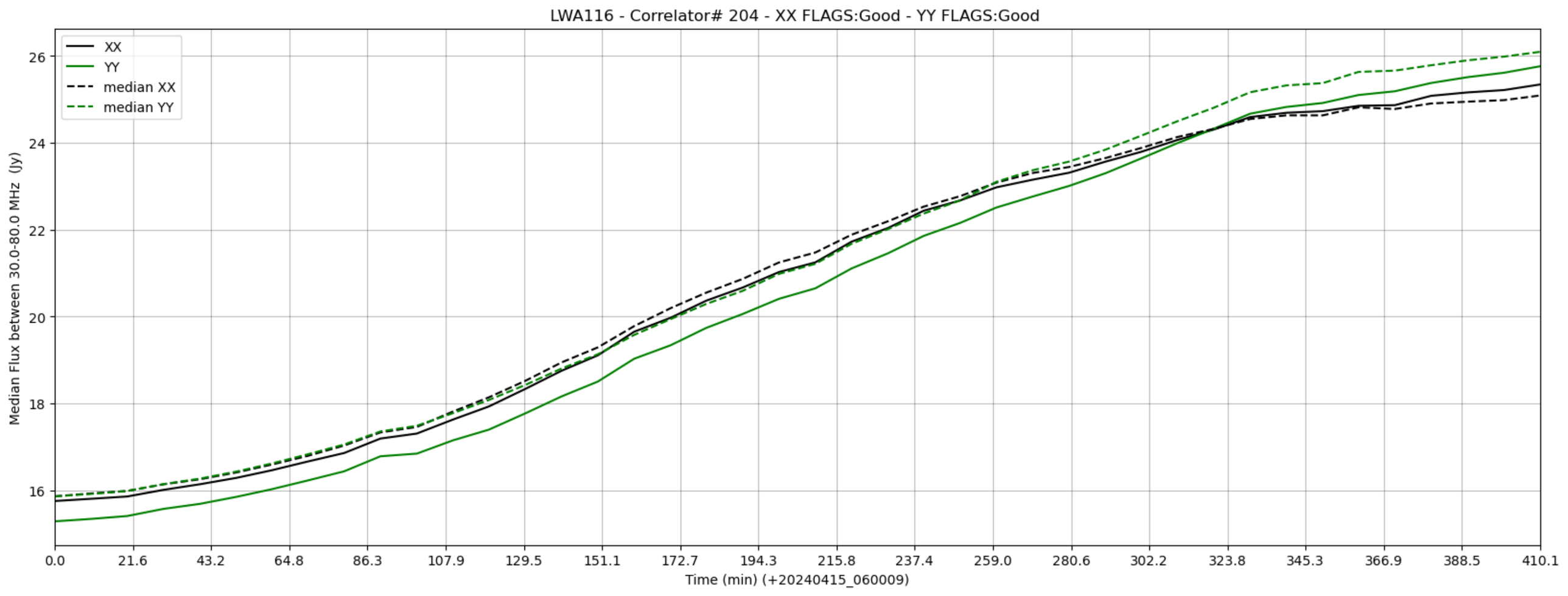

LWA109 - Correlator# 199 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

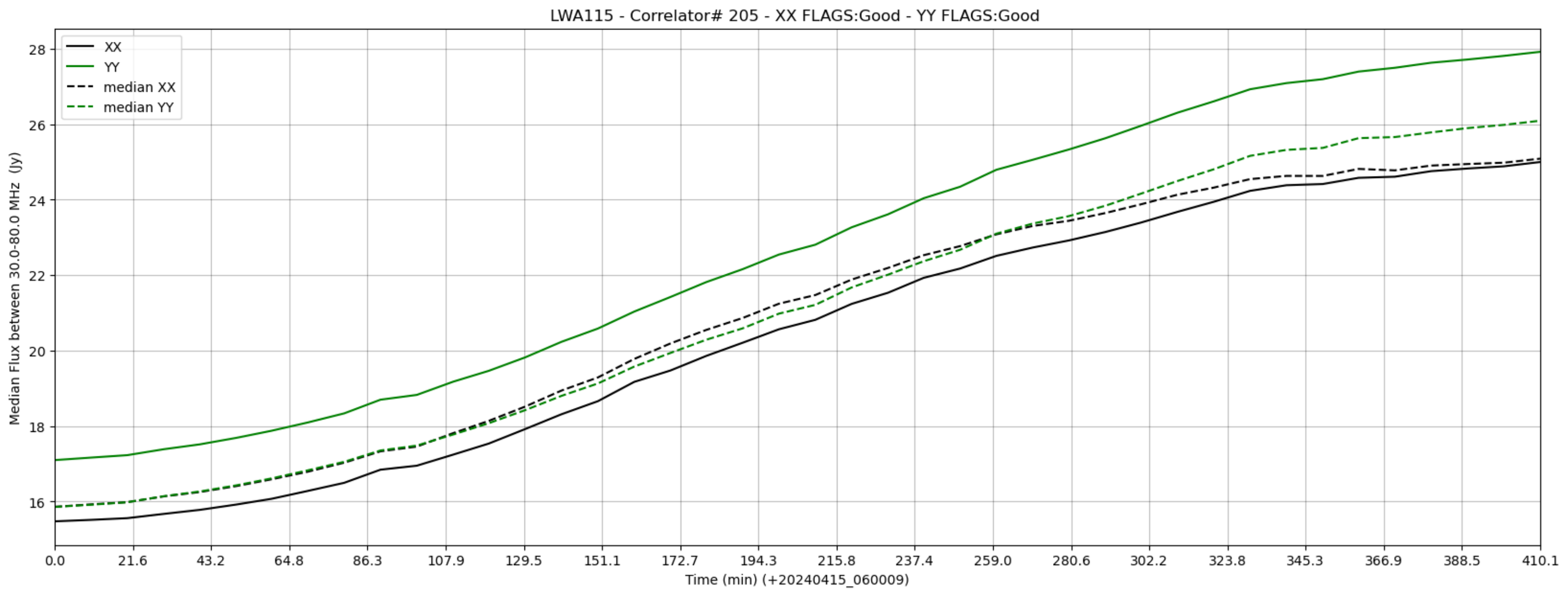

LWA112 - Correlator# 200 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

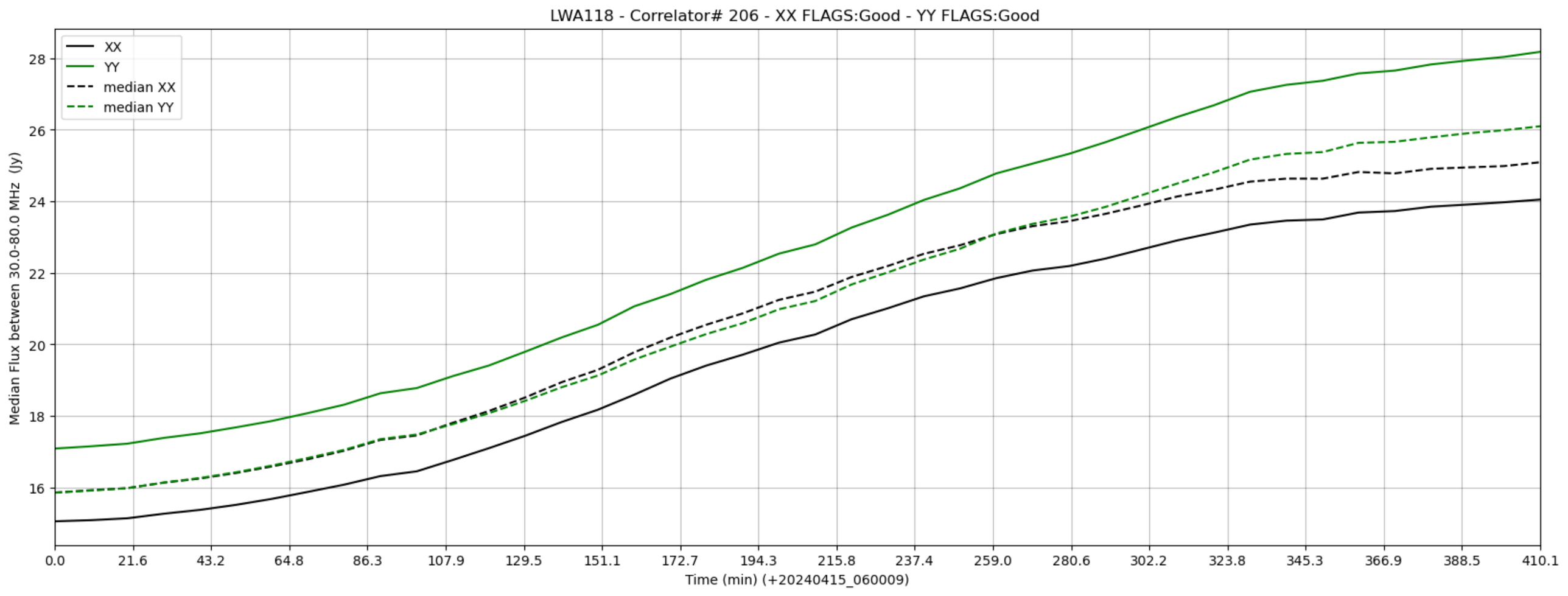

LWA111 - Correlator# 201 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

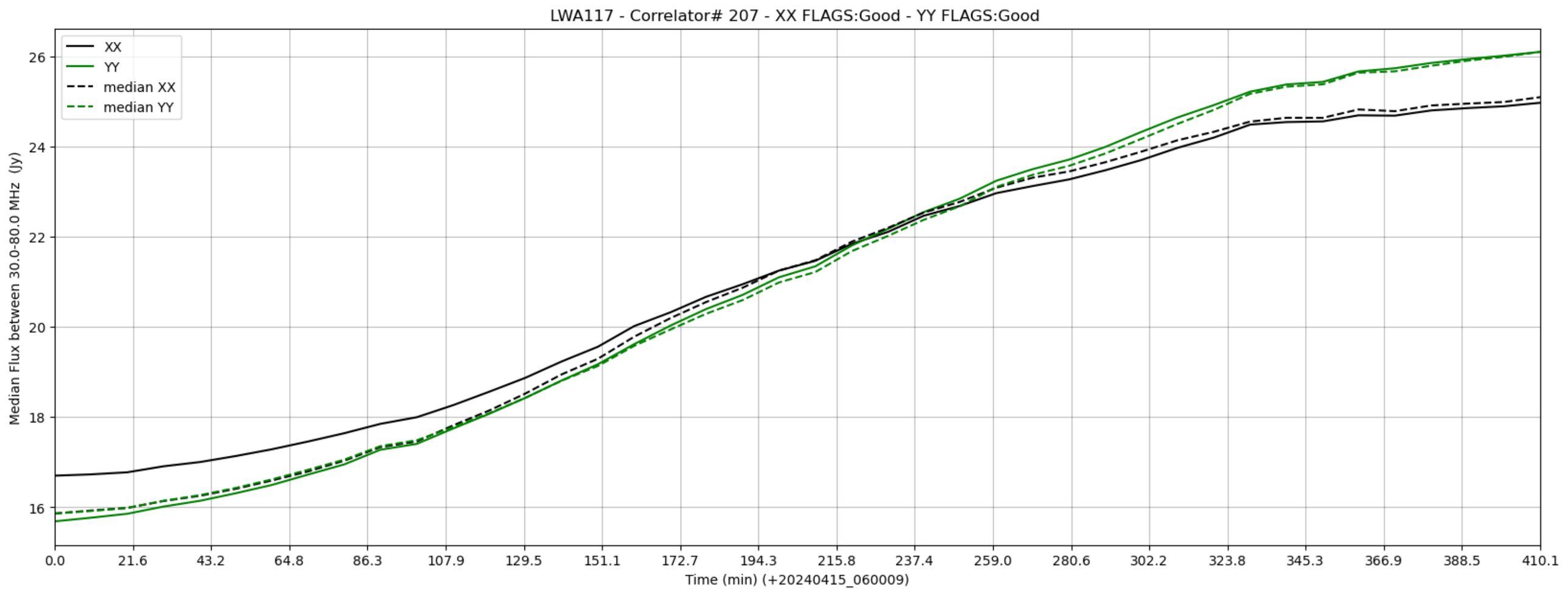

LWA114 - Correlator# 202 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

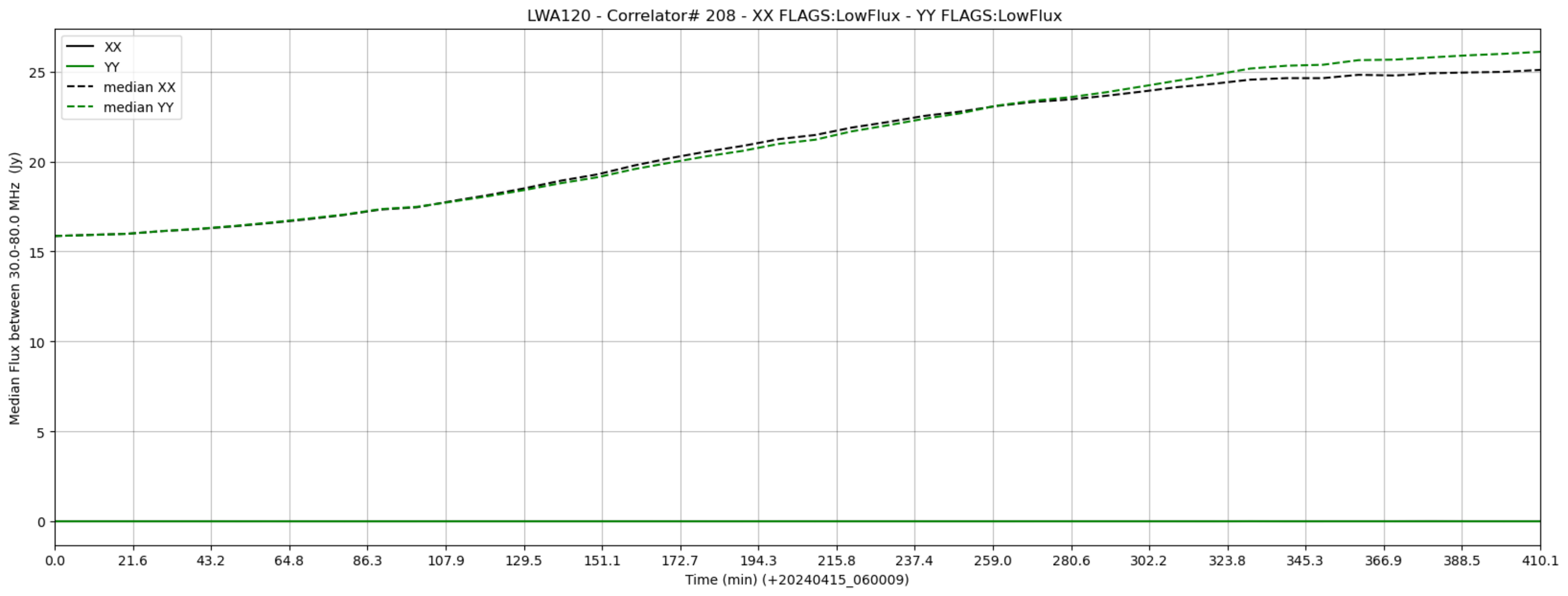

LWA113 - Correlator# 203 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

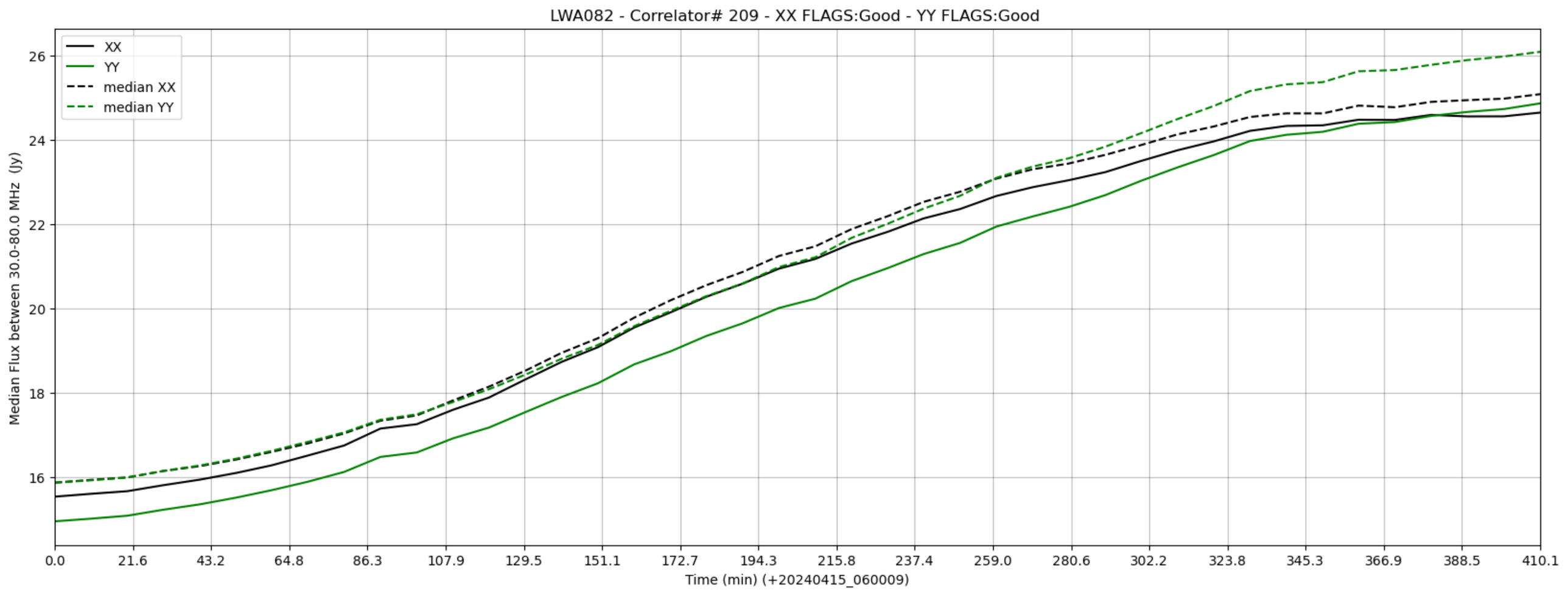

LWA116 - Correlator# 204 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

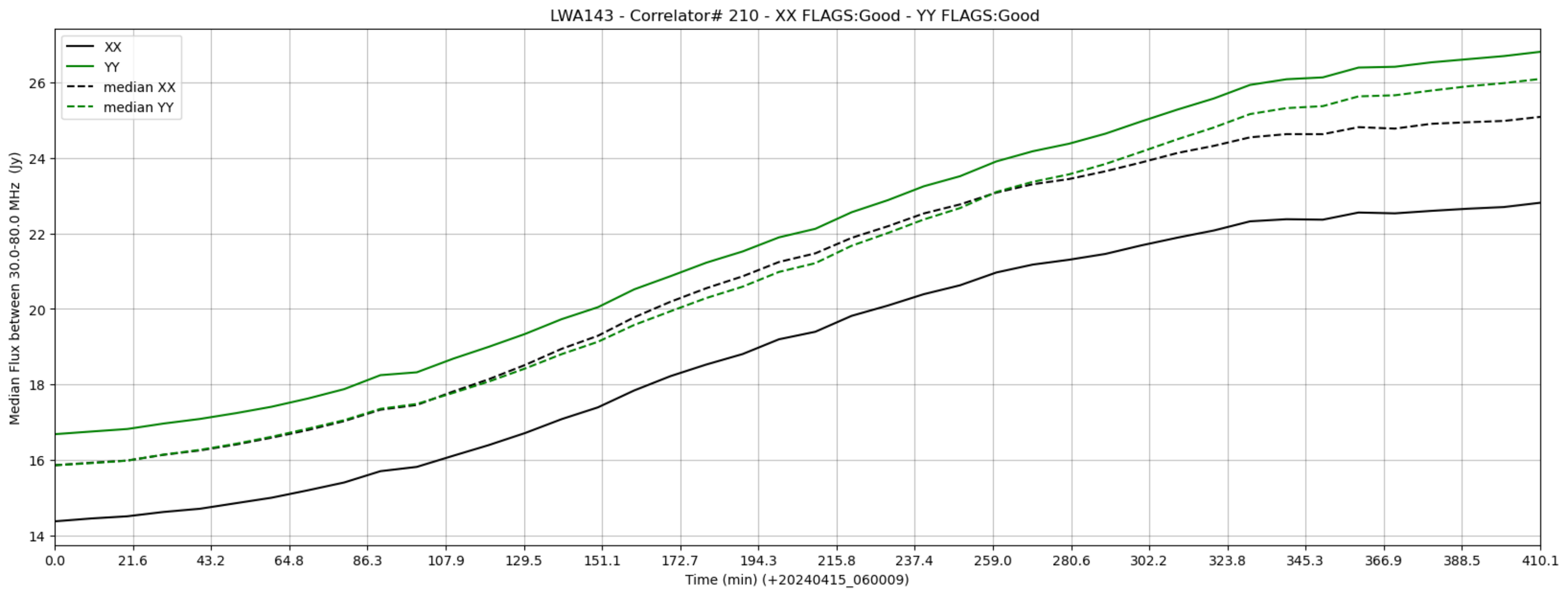

LWA115 - Correlator# 205 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

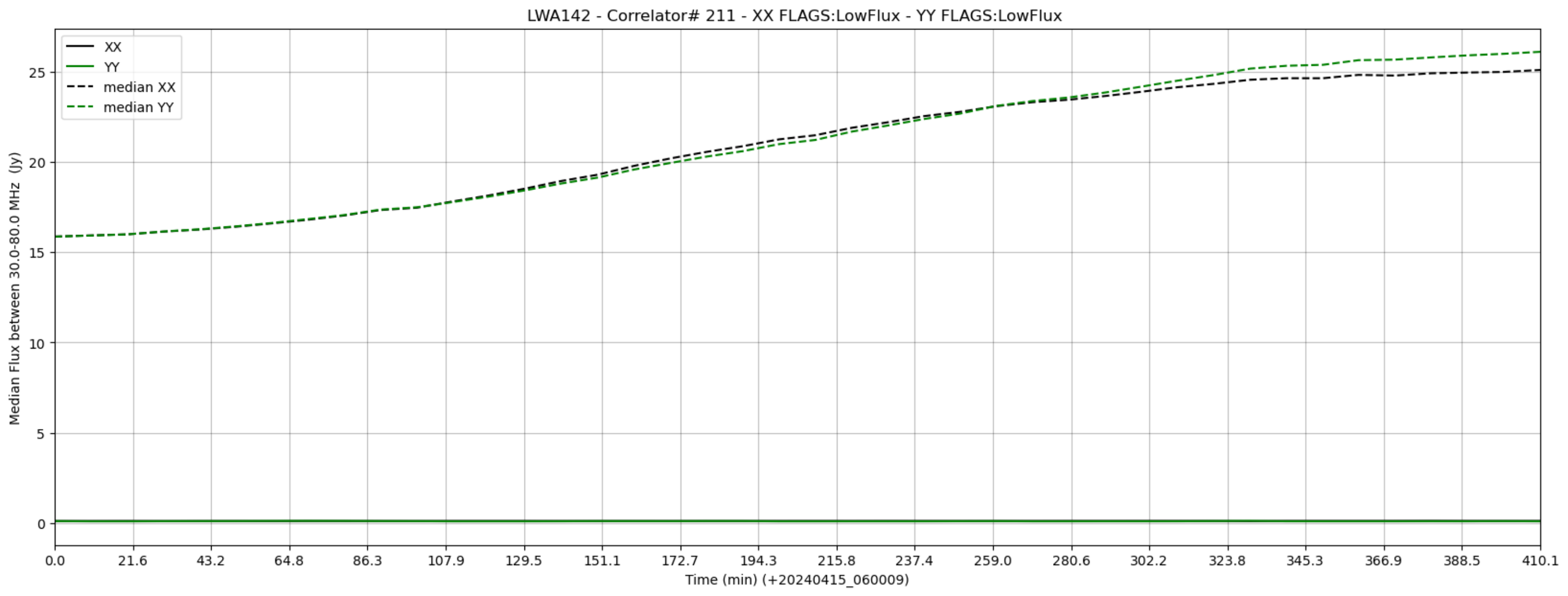

LWA118 - Correlator# 206 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

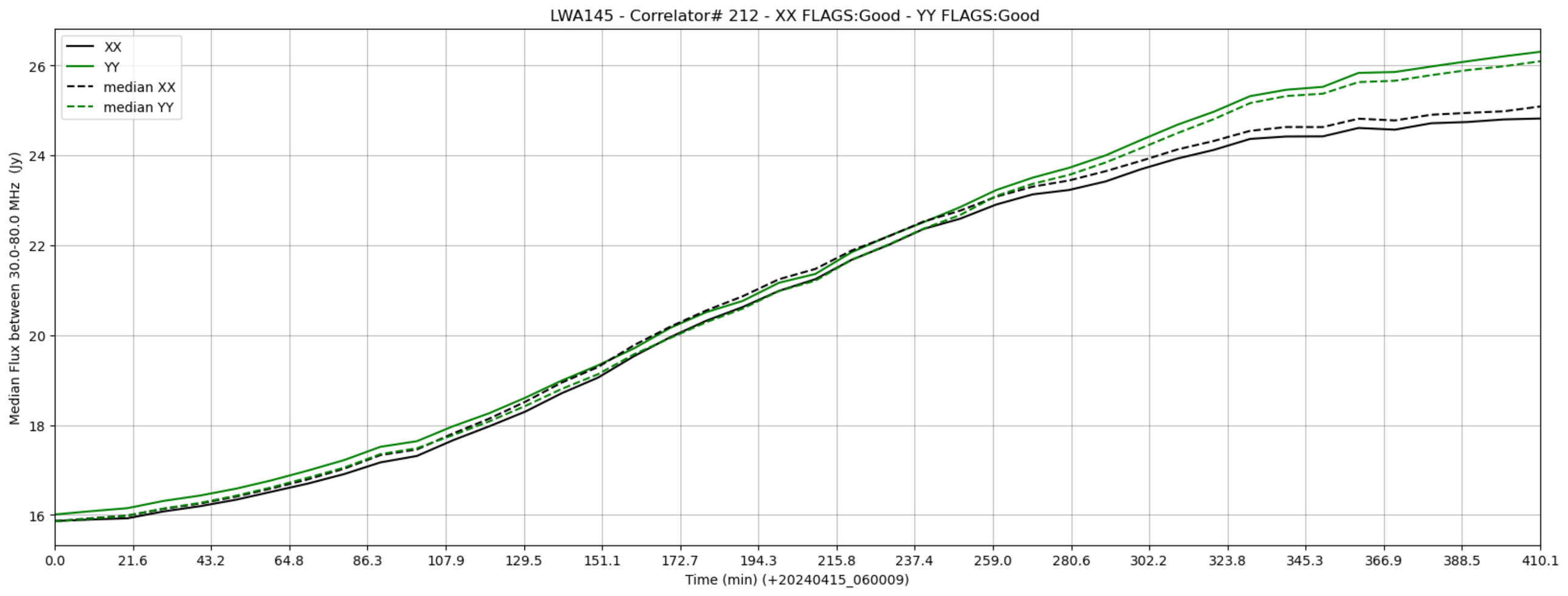

LWA117 - Correlator# 207 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

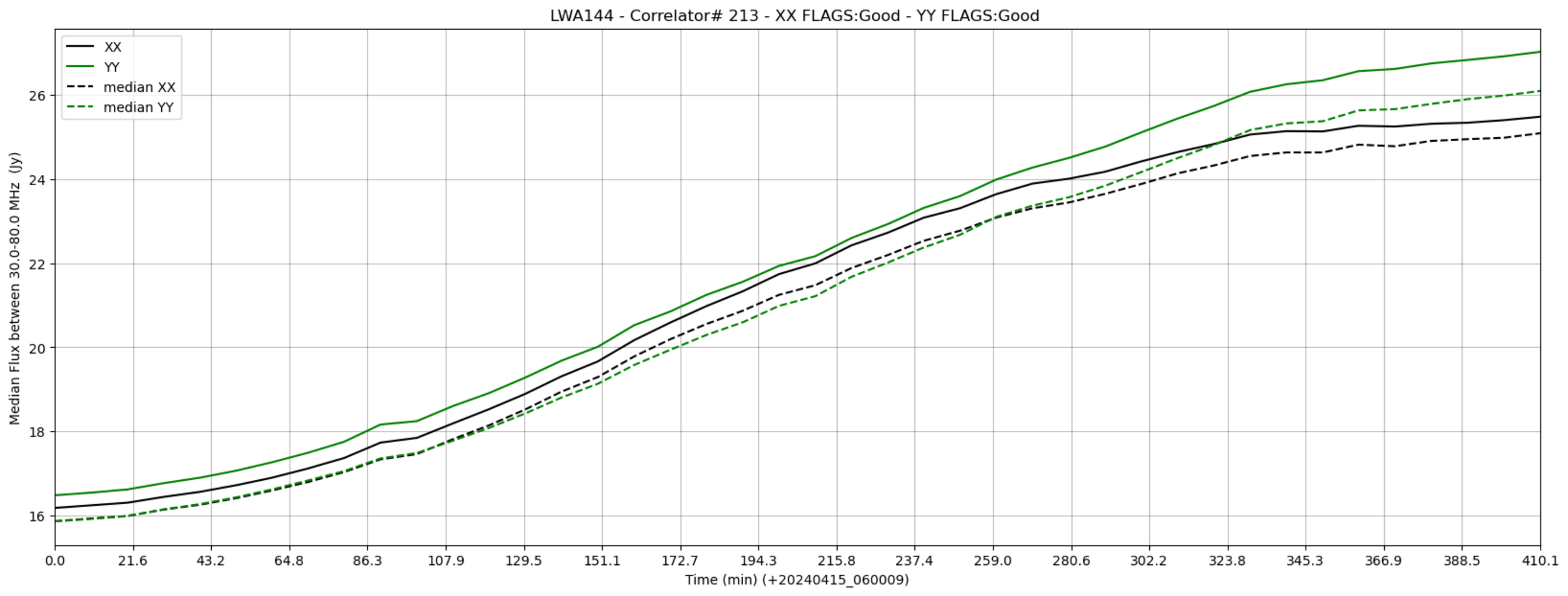

LWA120 - Correlator# 208 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

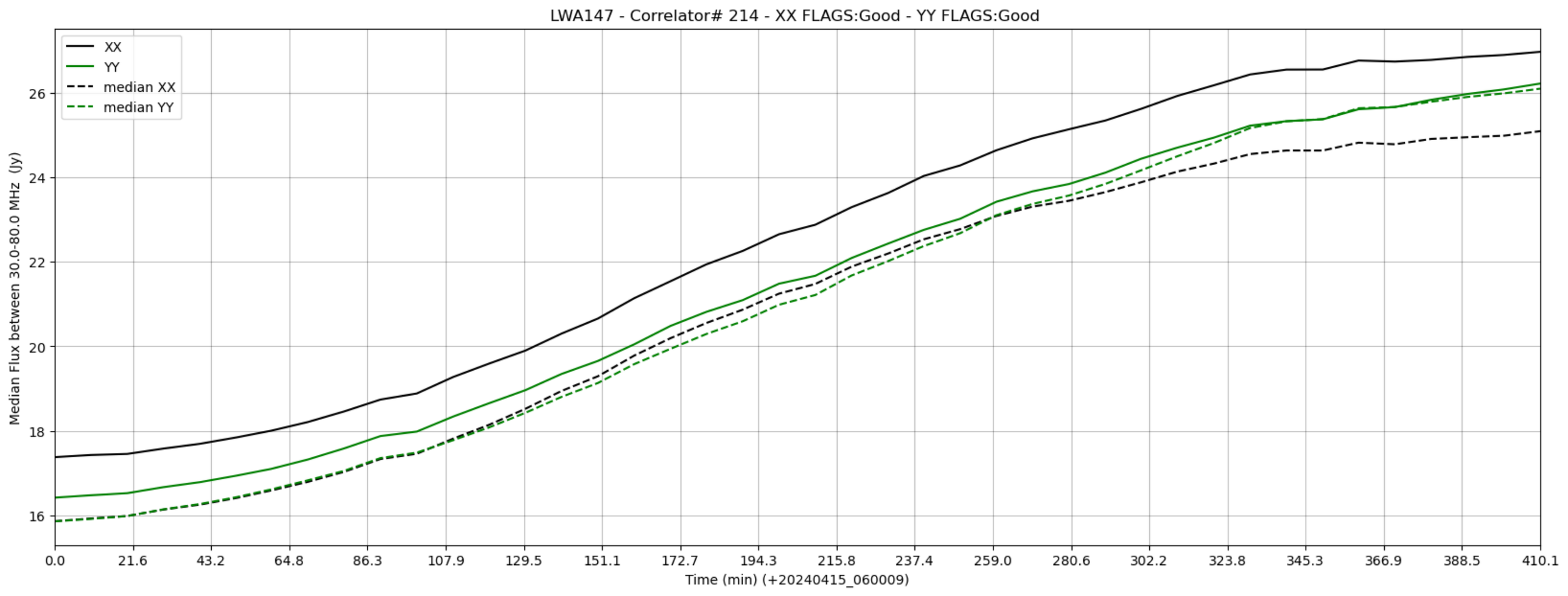

LWA082 - Correlator# 209 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

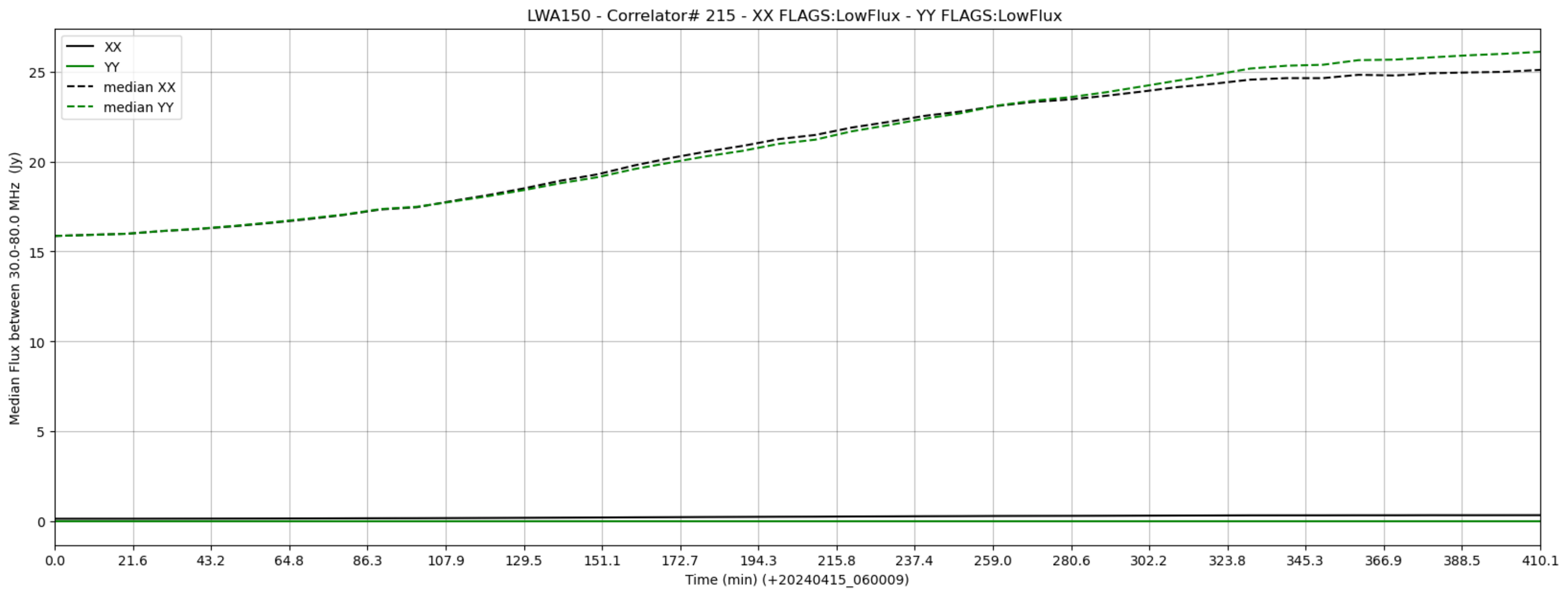

LWA143 - Correlator# 210 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

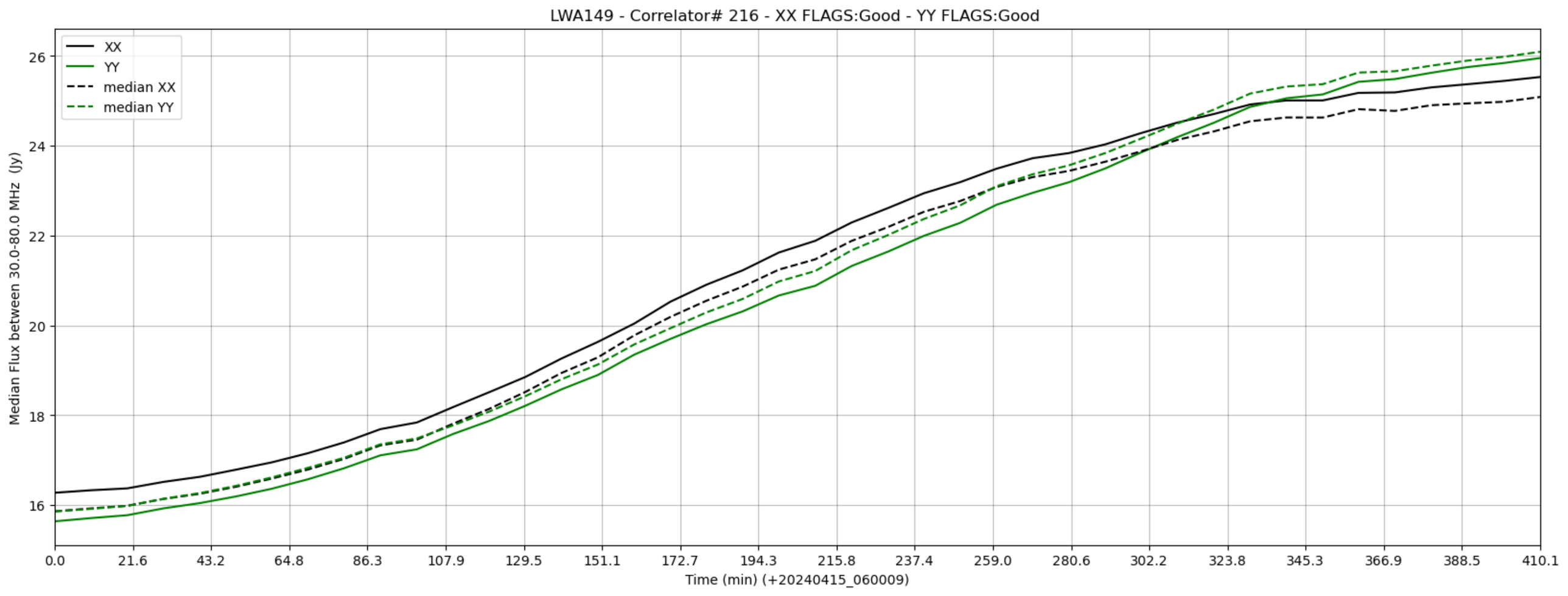

LWA142 - Correlator# 211 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

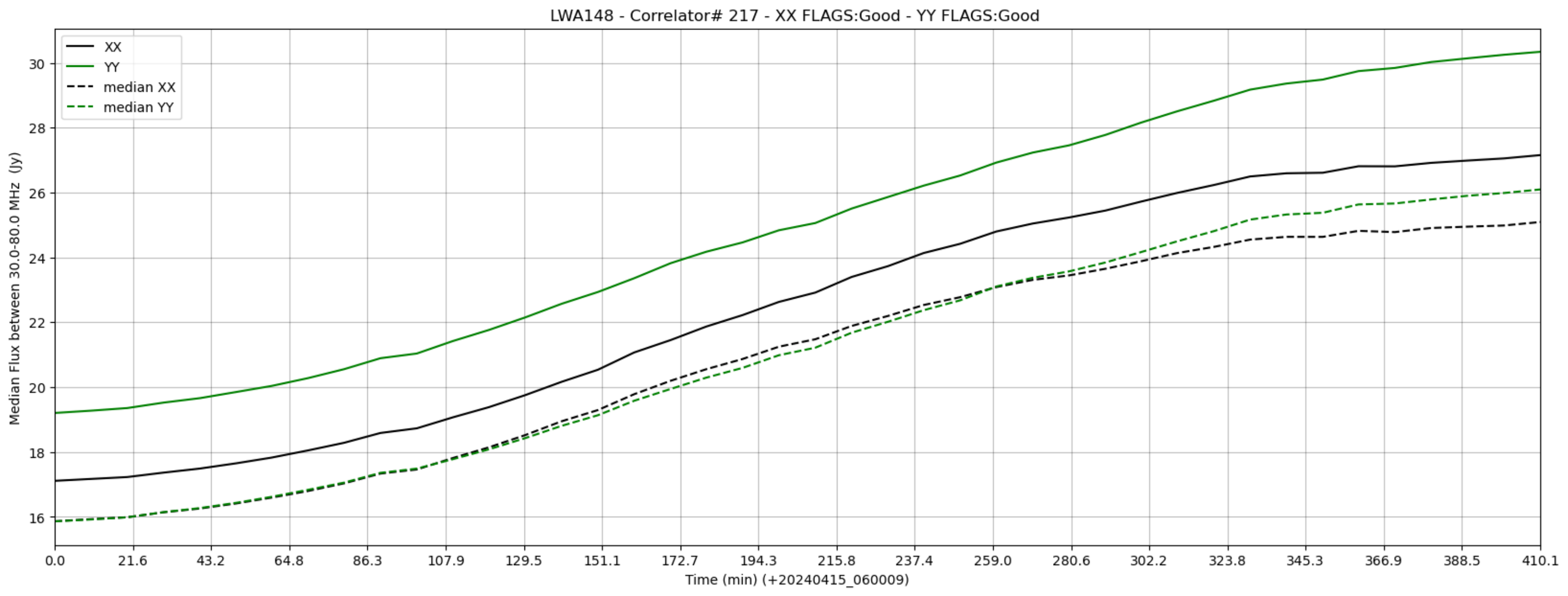

LWA145 - Correlator# 212 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

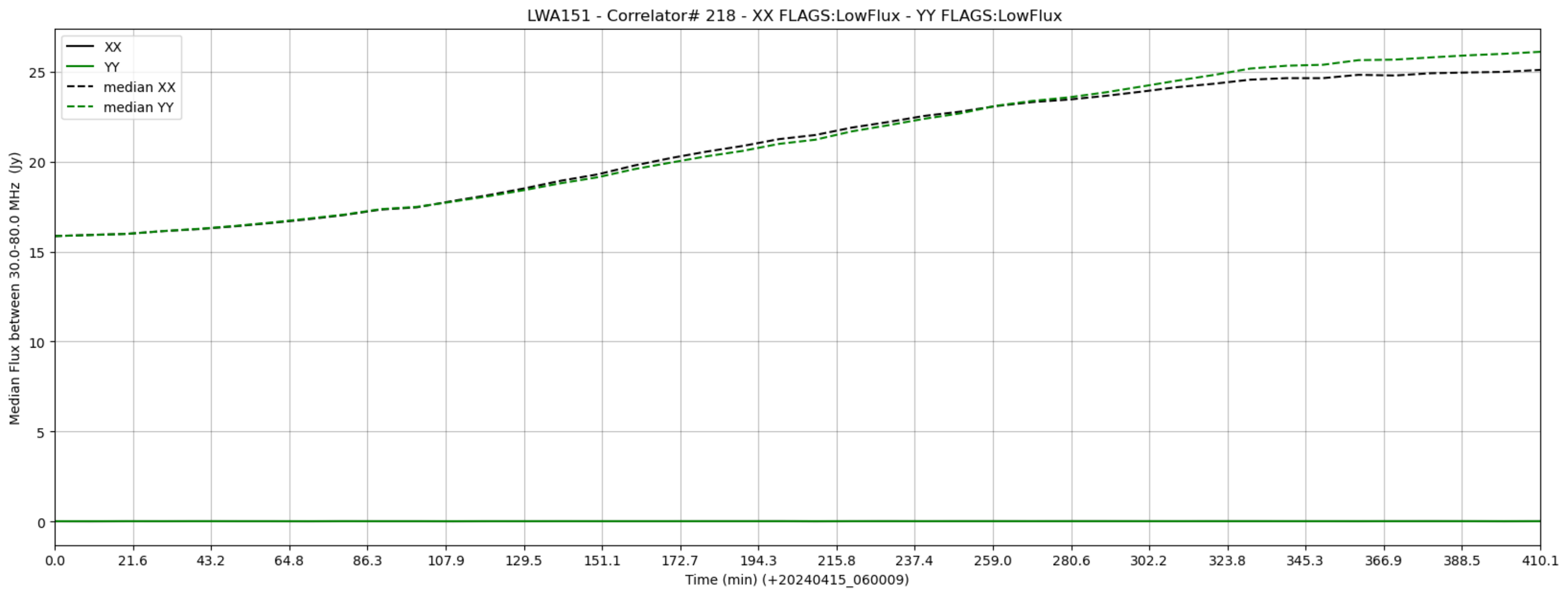

LWA144 - Correlator# 213 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

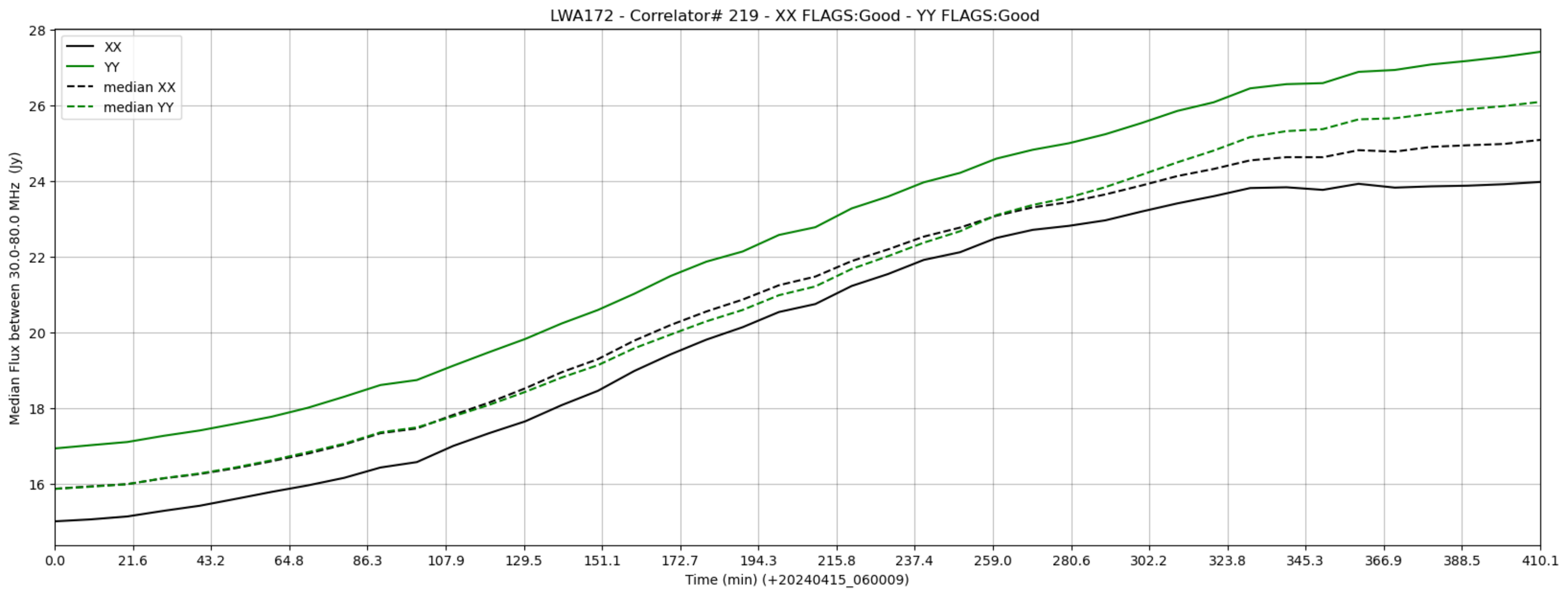

LWA147 - Correlator# 214 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

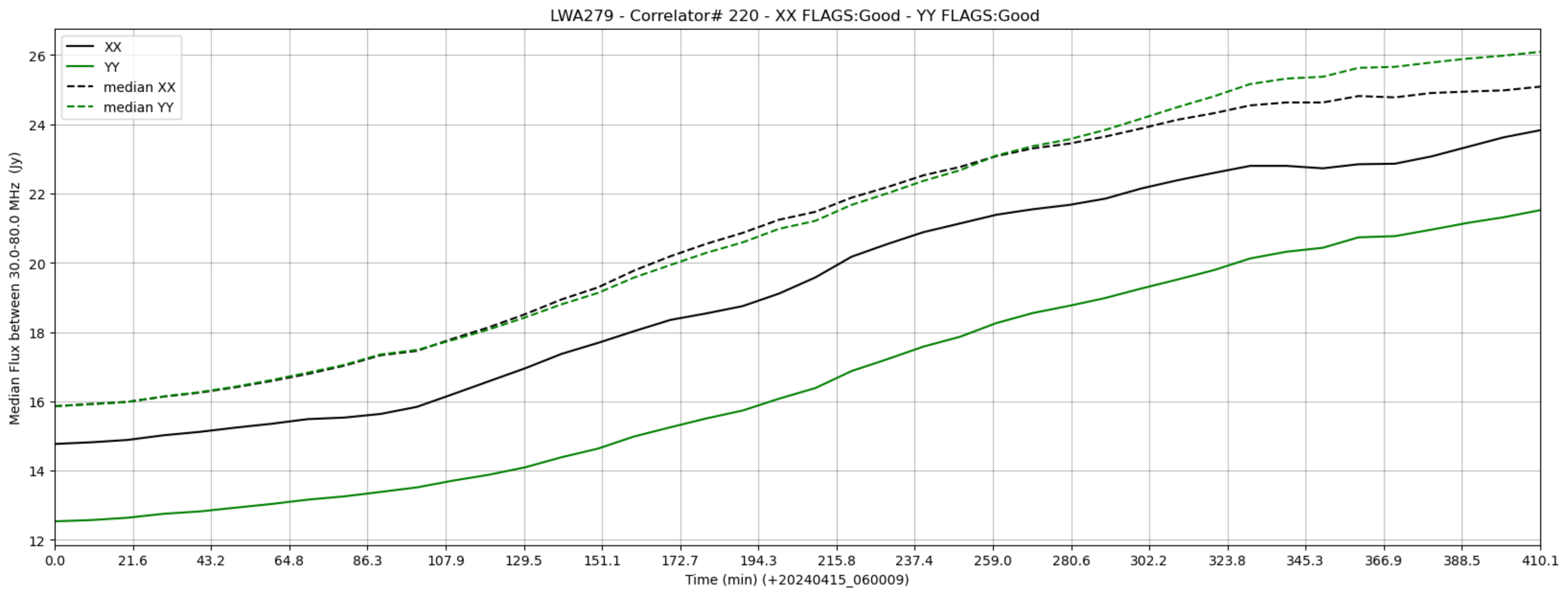

LWA150 - Correlator# 215 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

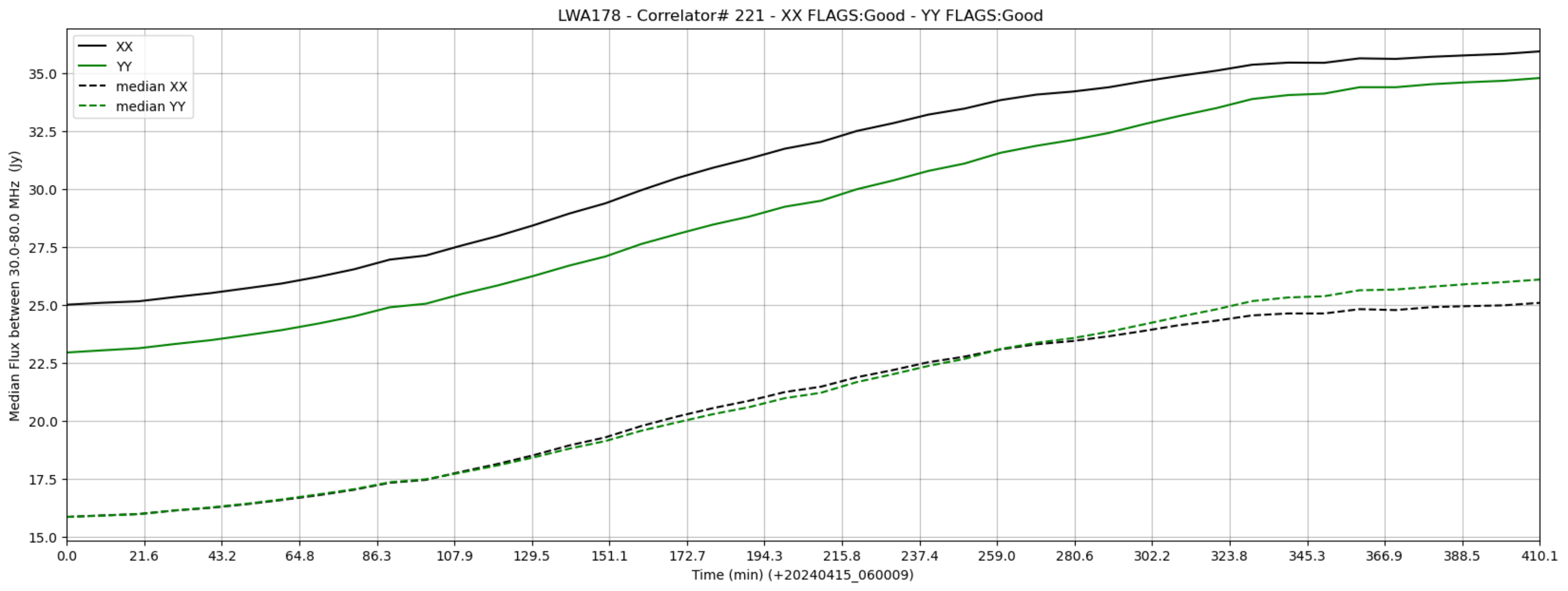

LWA149 - Correlator# 216 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

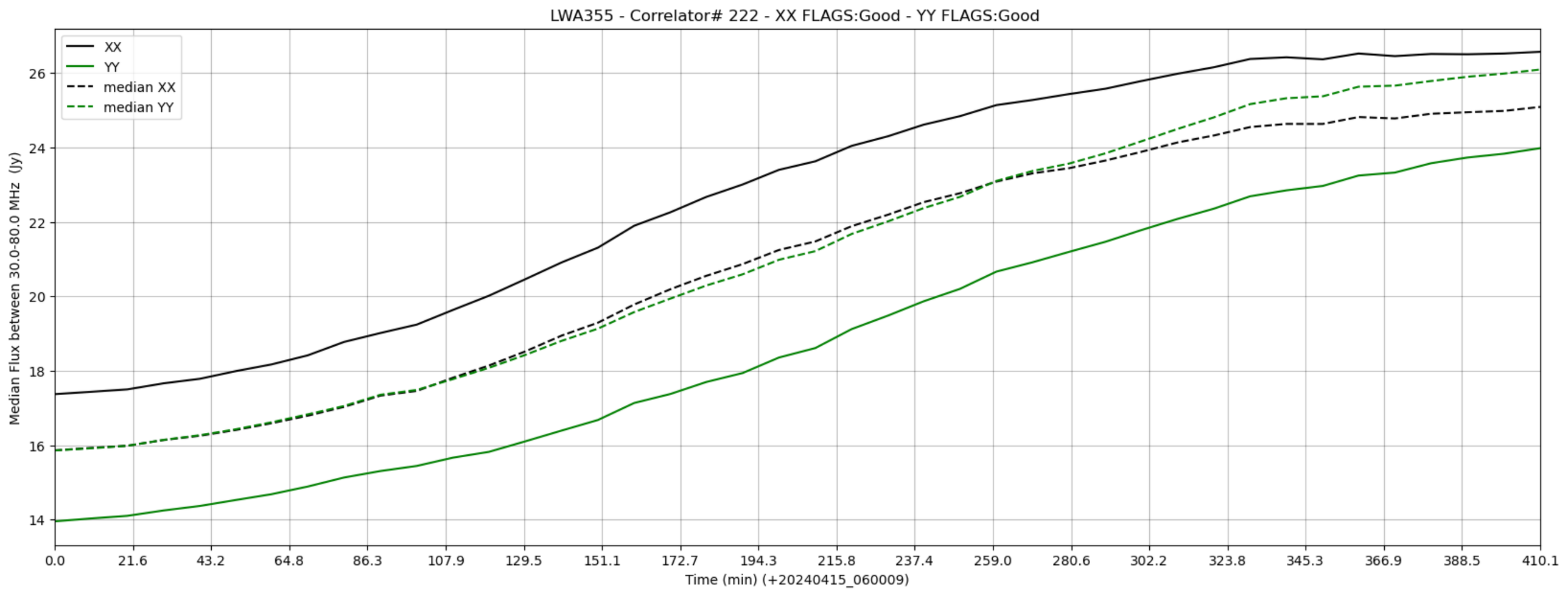

LWA148 - Correlator# 217 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

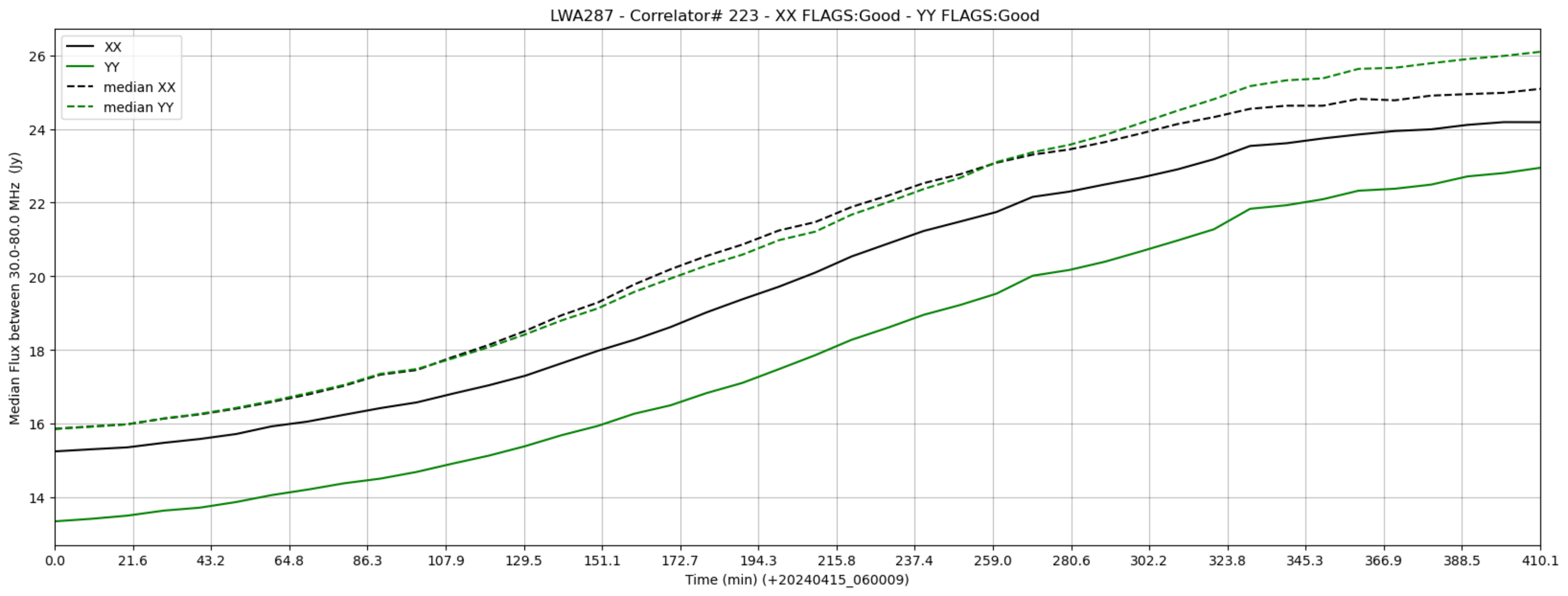

LWA151 - Correlator# 218 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

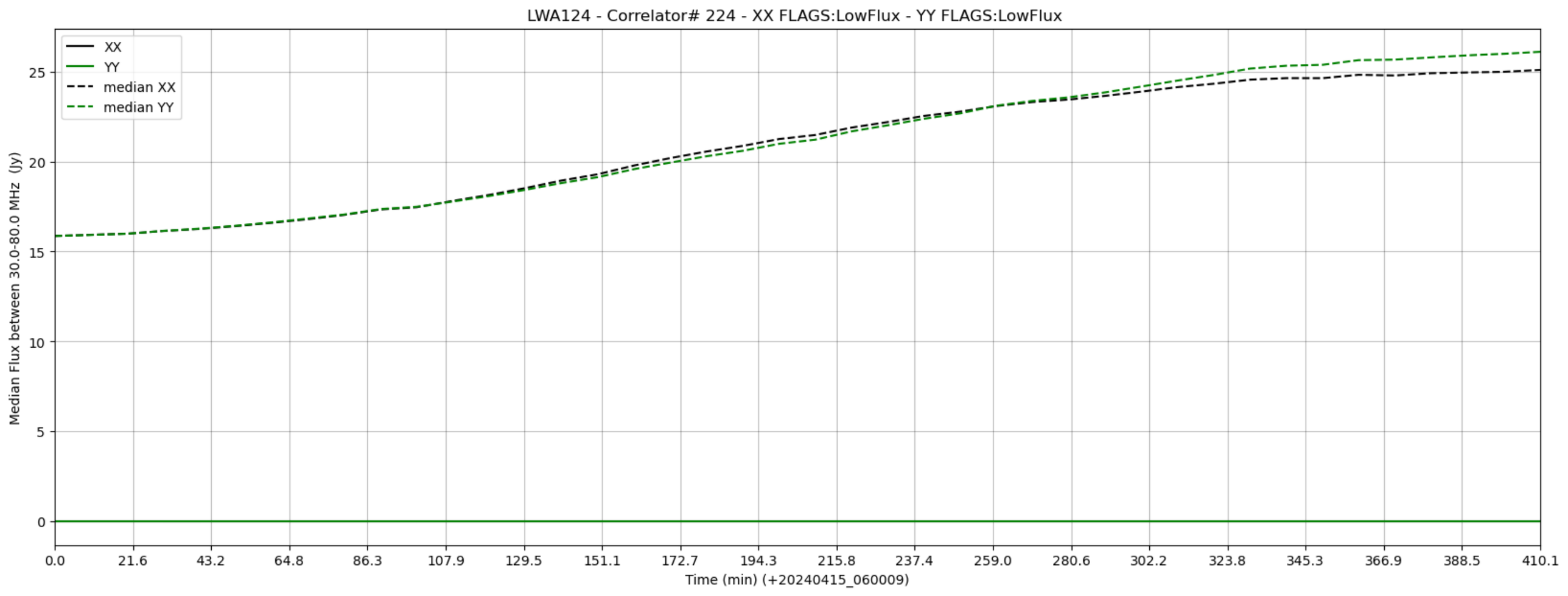

LWA172 - Correlator# 219 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

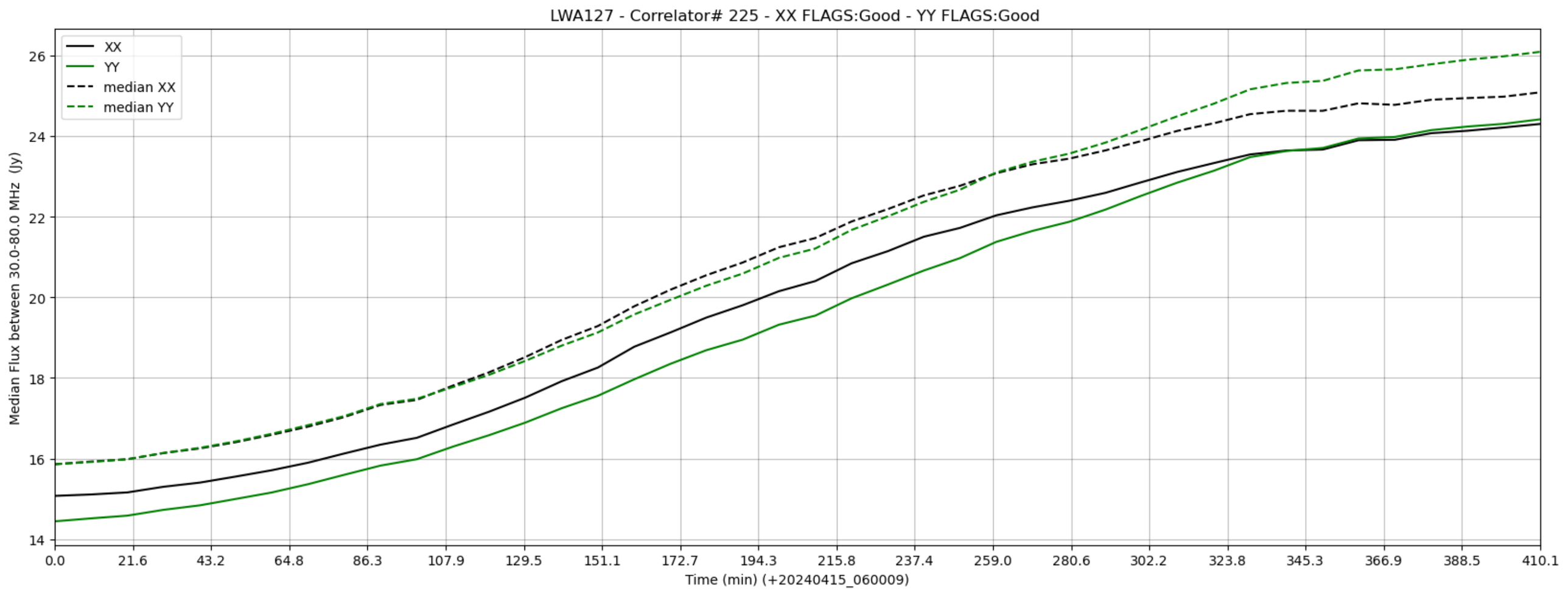

LWA279 - Correlator# 220 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

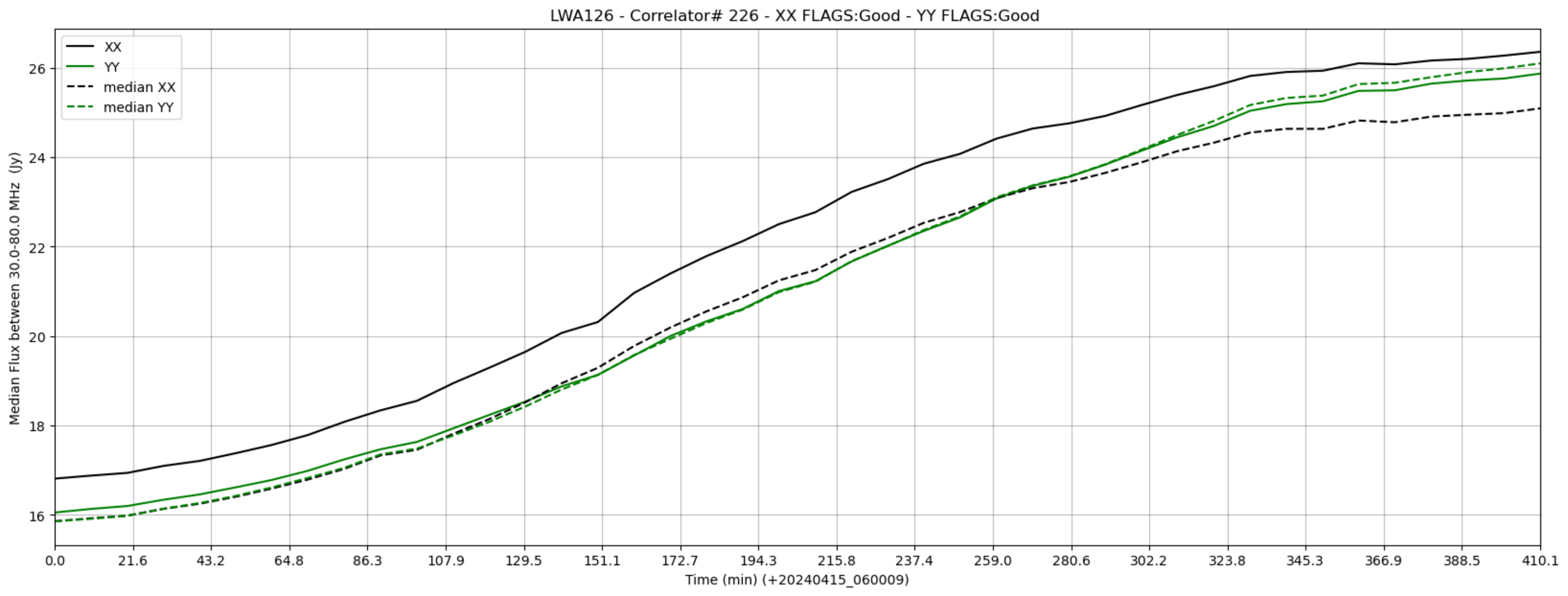

LWA178 - Correlator# 221 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

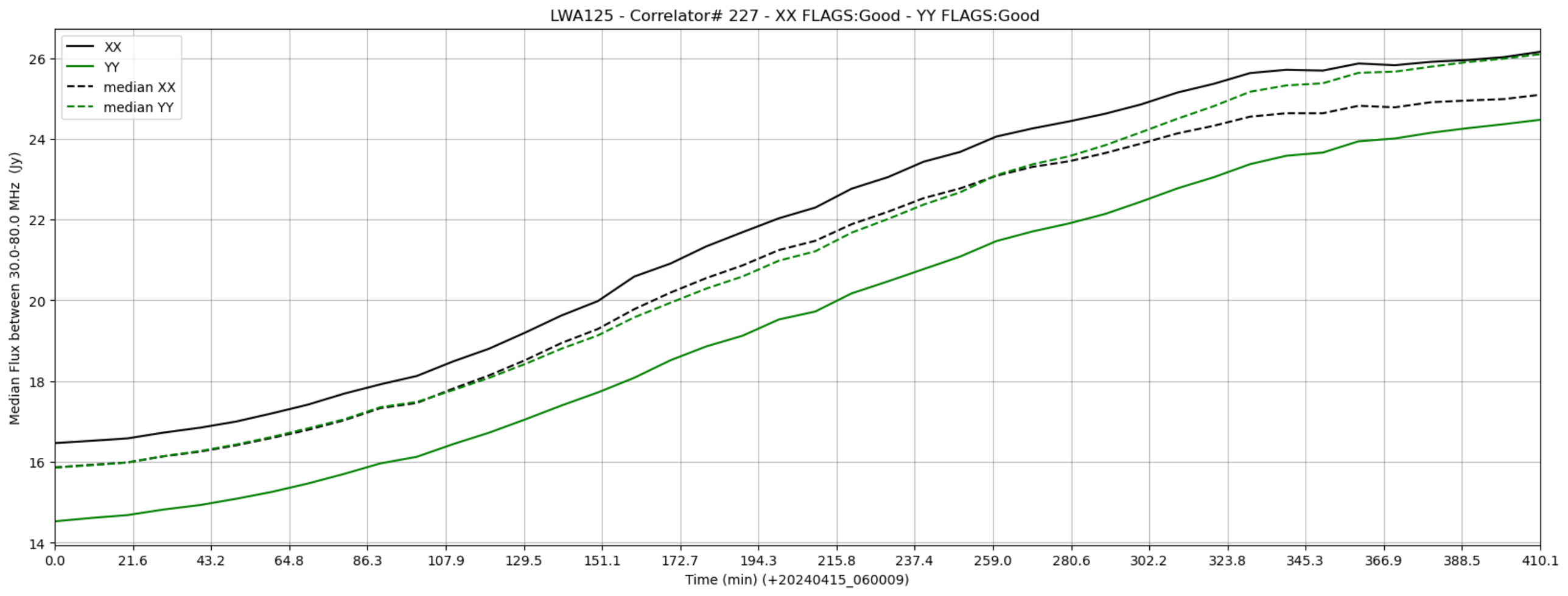

LWA355 - Correlator# 222 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

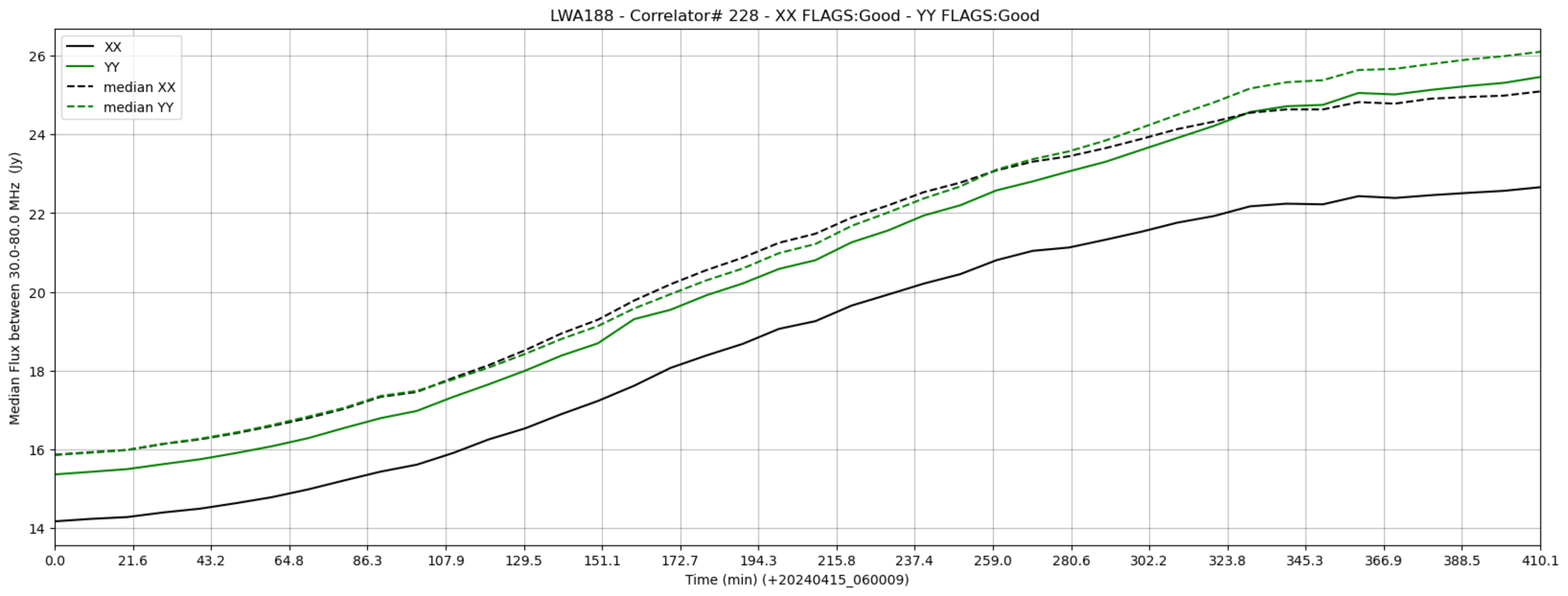

LWA287 - Correlator# 223 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

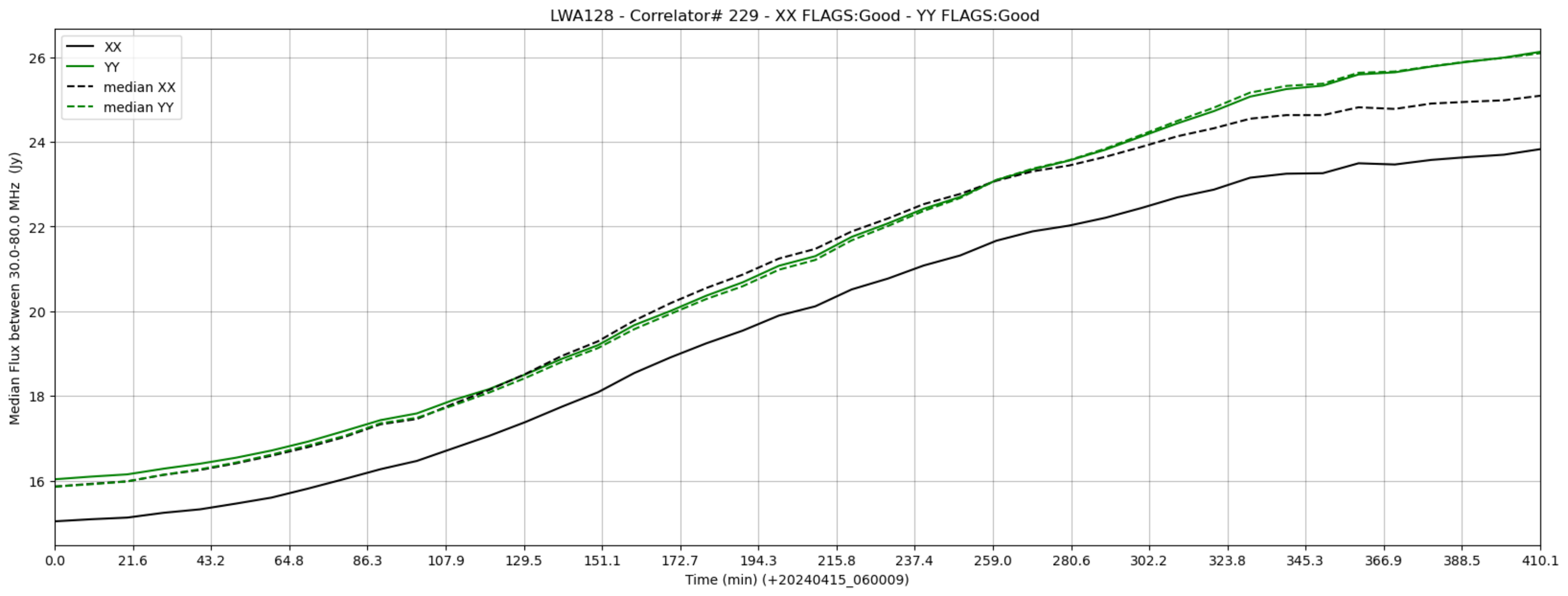

LWA124 - Correlator# 224 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

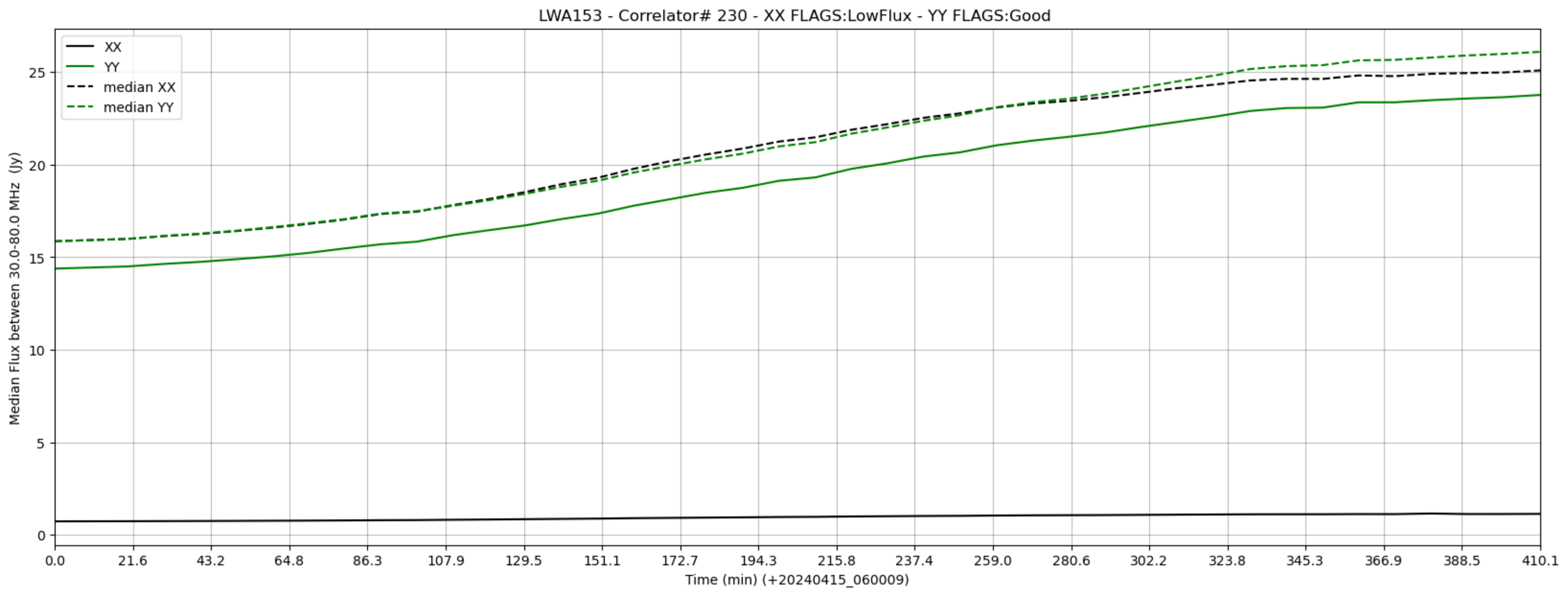

LWA127 - Correlator# 225 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

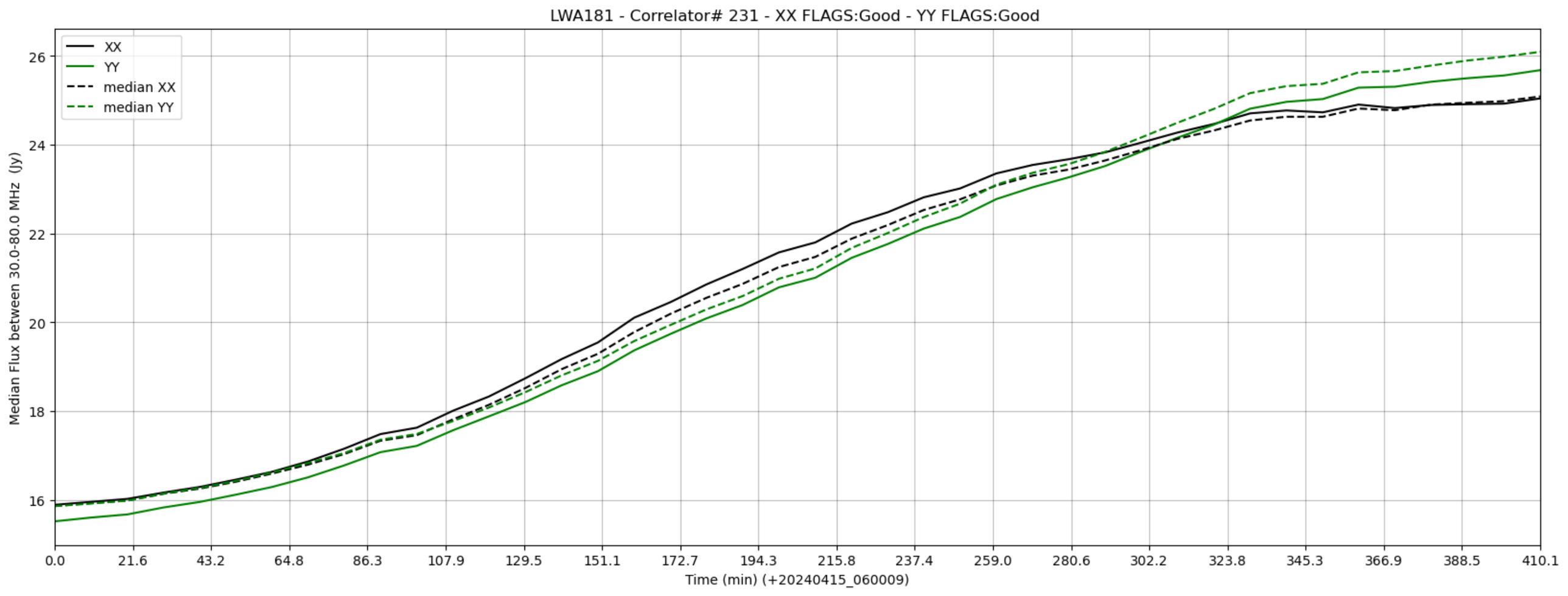

LWA126 - Correlator# 226 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

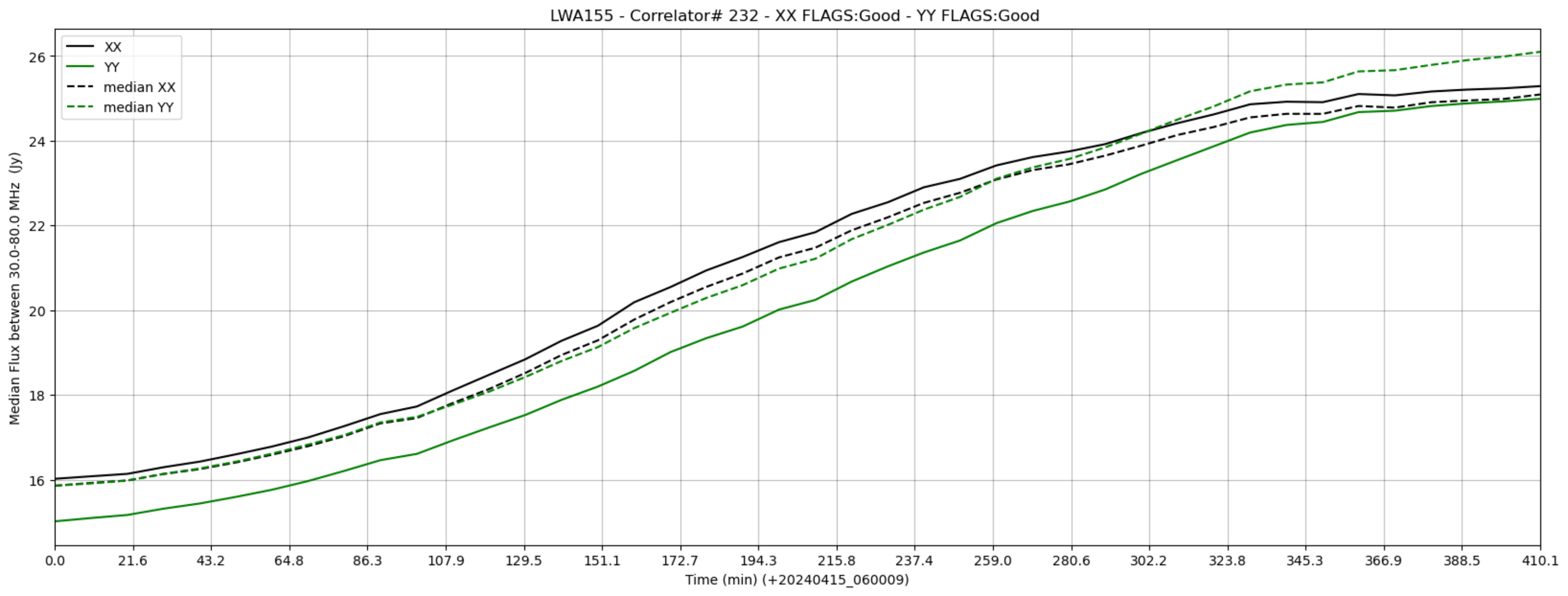

LWA125 - Correlator# 227 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

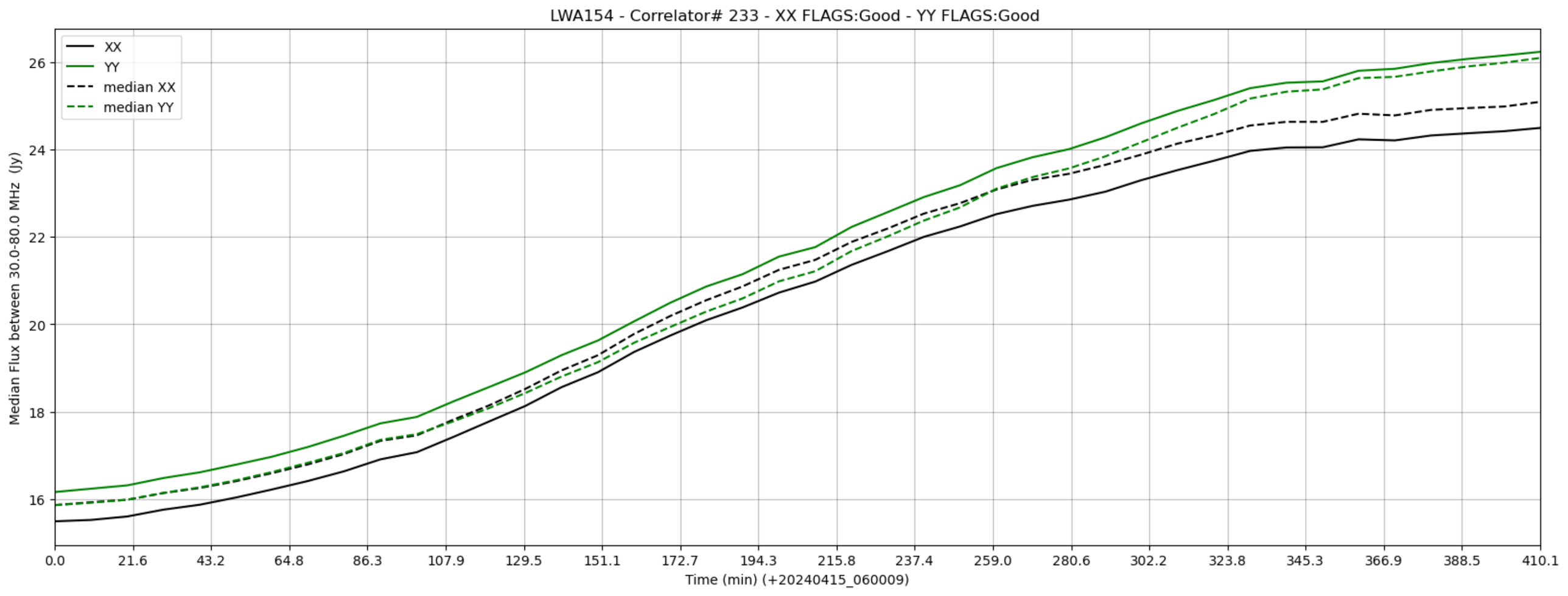

LWA188 - Correlator# 228 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

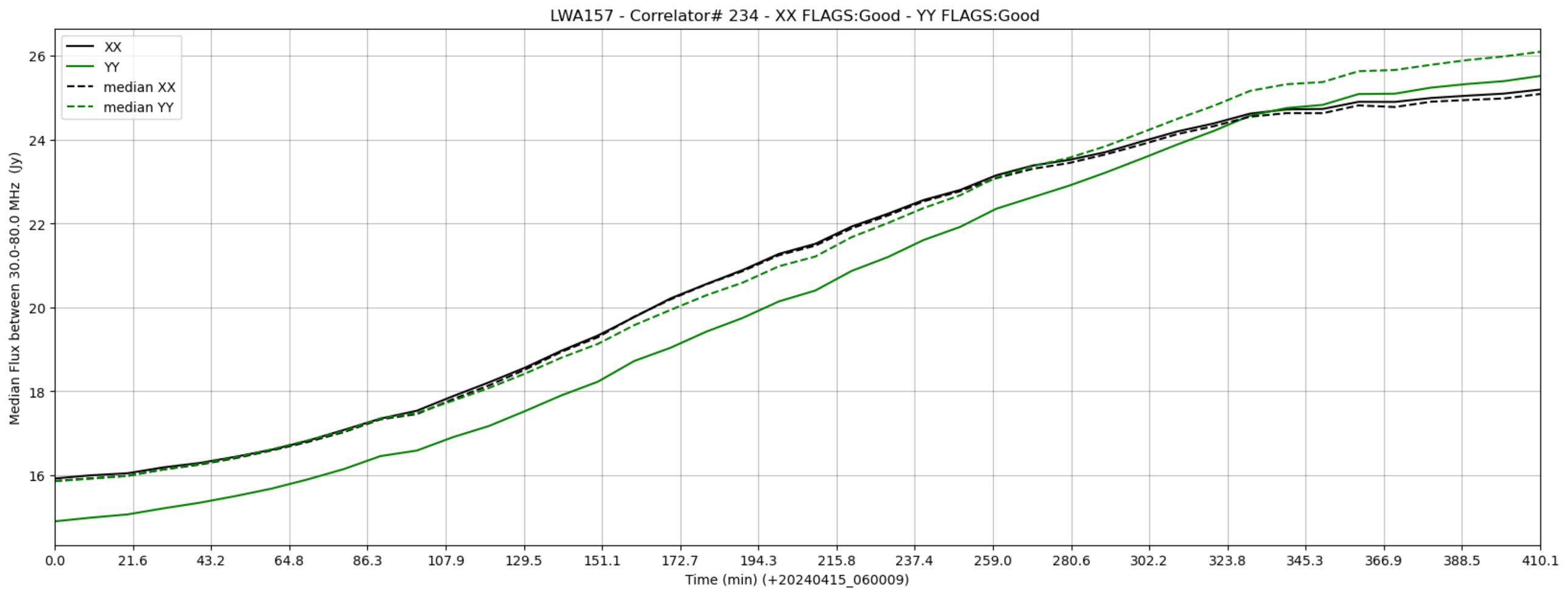

LWA128 - Correlator# 229 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

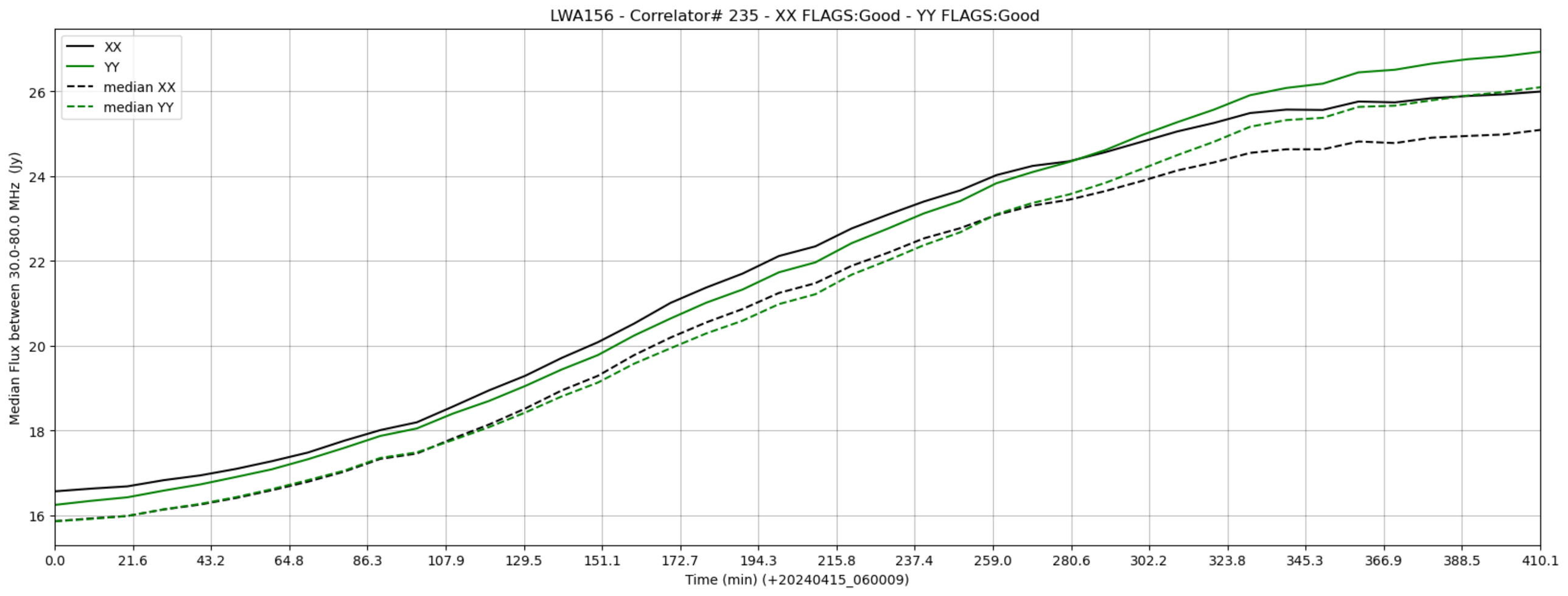

LWA153 - Correlator# 230 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

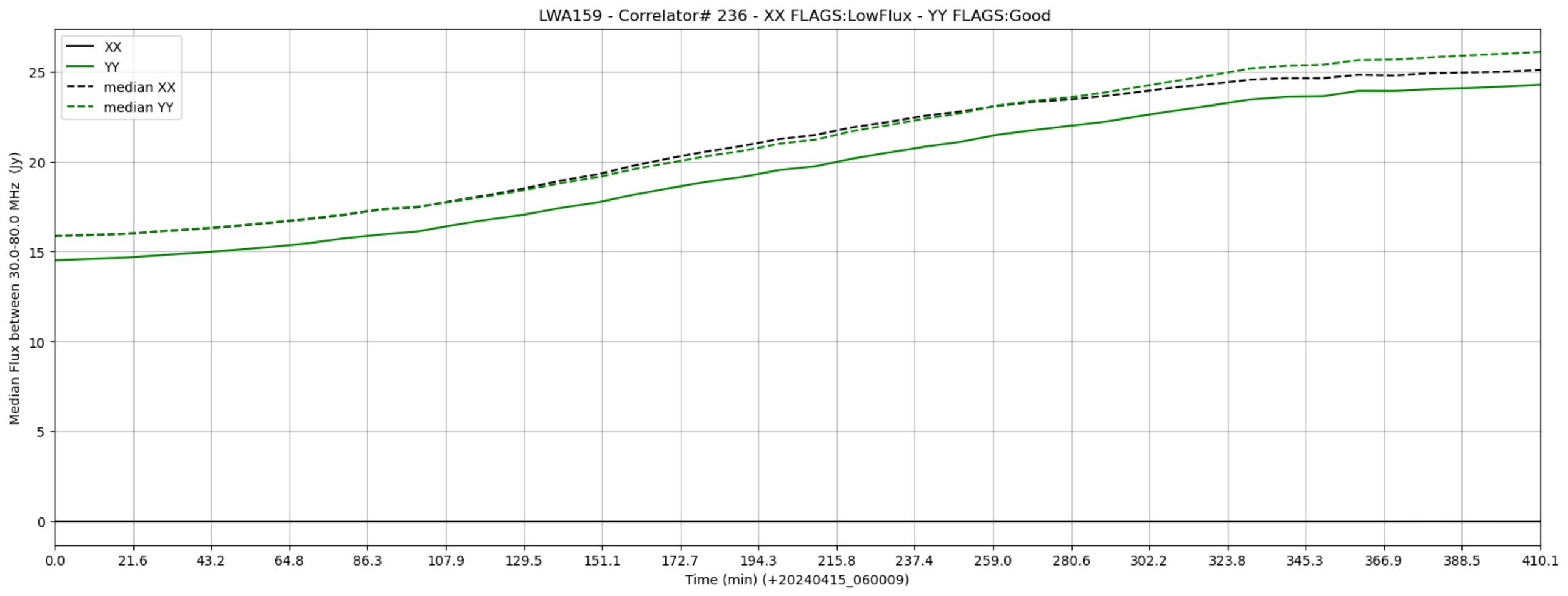

LWA181 - Correlator# 231 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

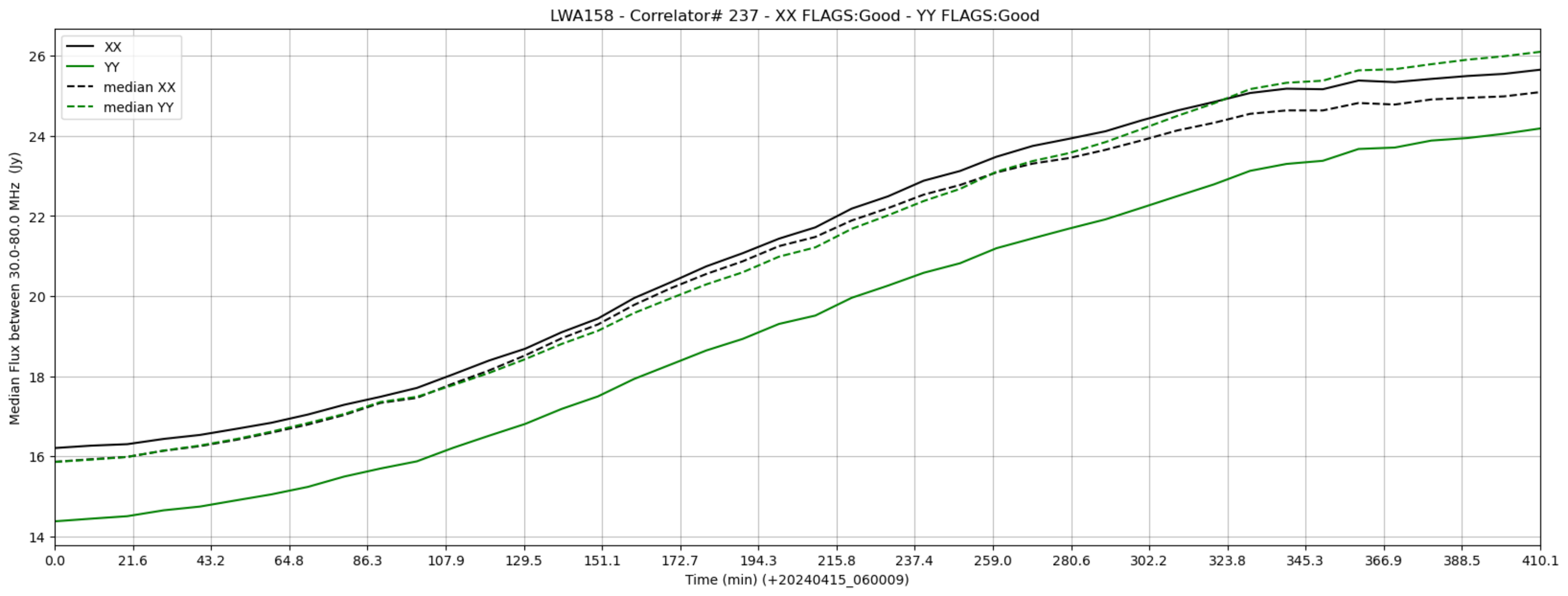

LWA155 - Correlator# 232 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

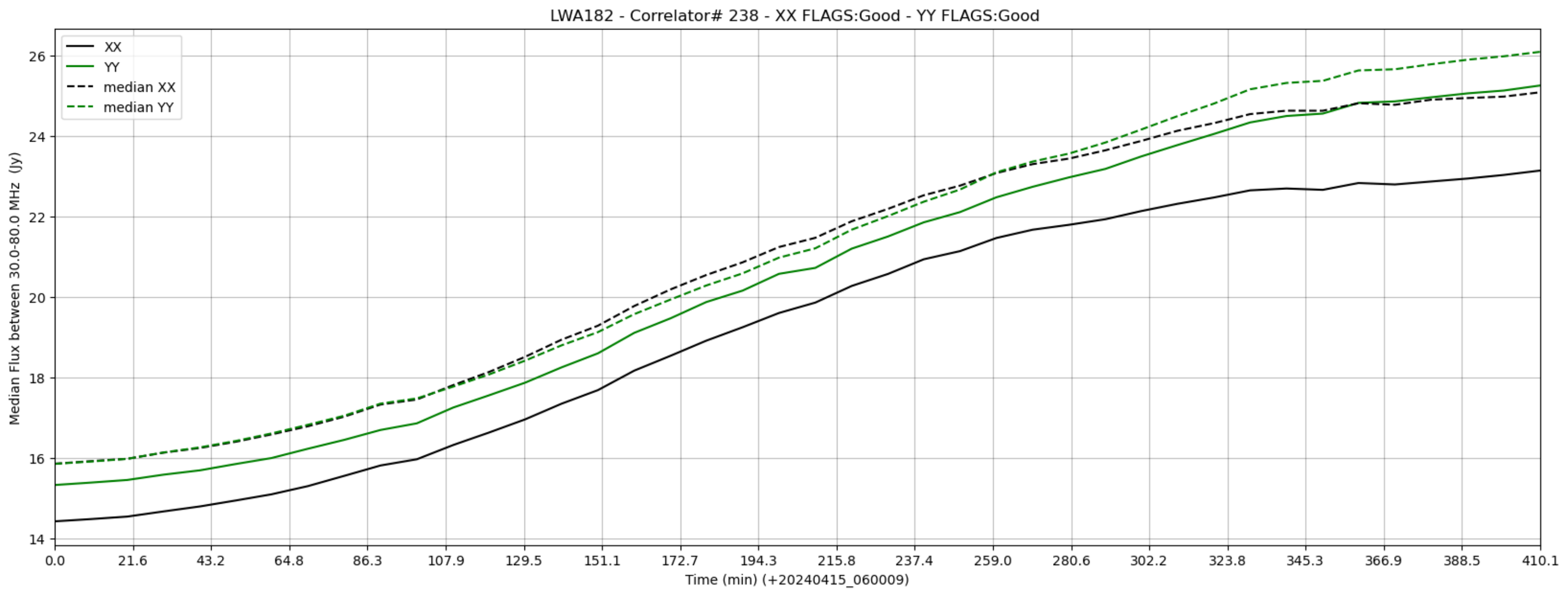

LWA154 - Correlator# 233 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

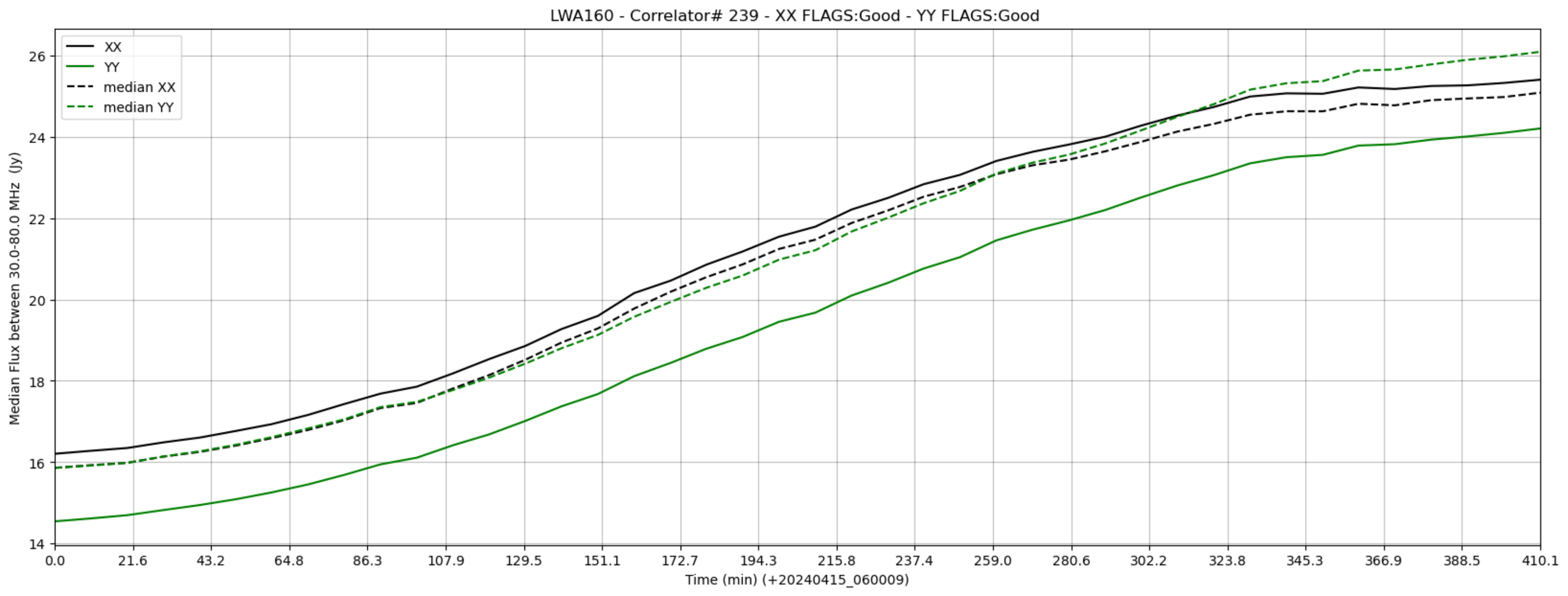

LWA157 - Correlator# 234 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

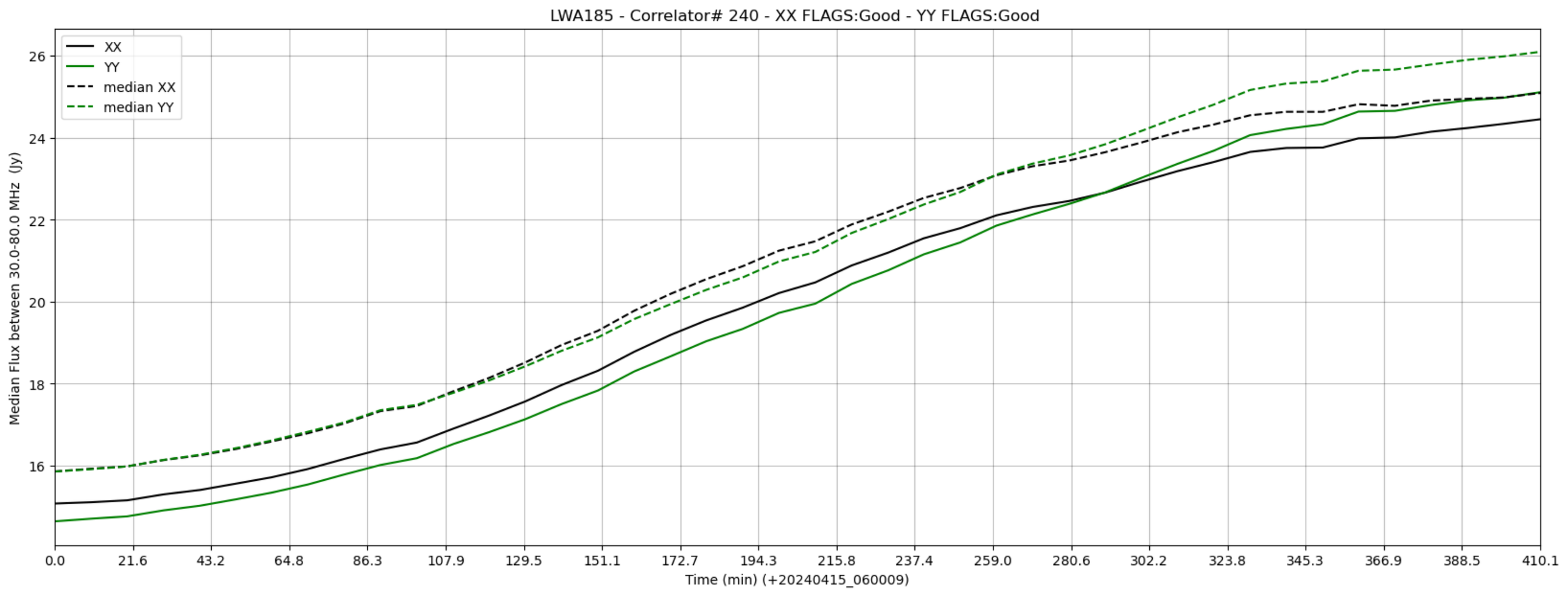

LWA156 - Correlator# 235 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

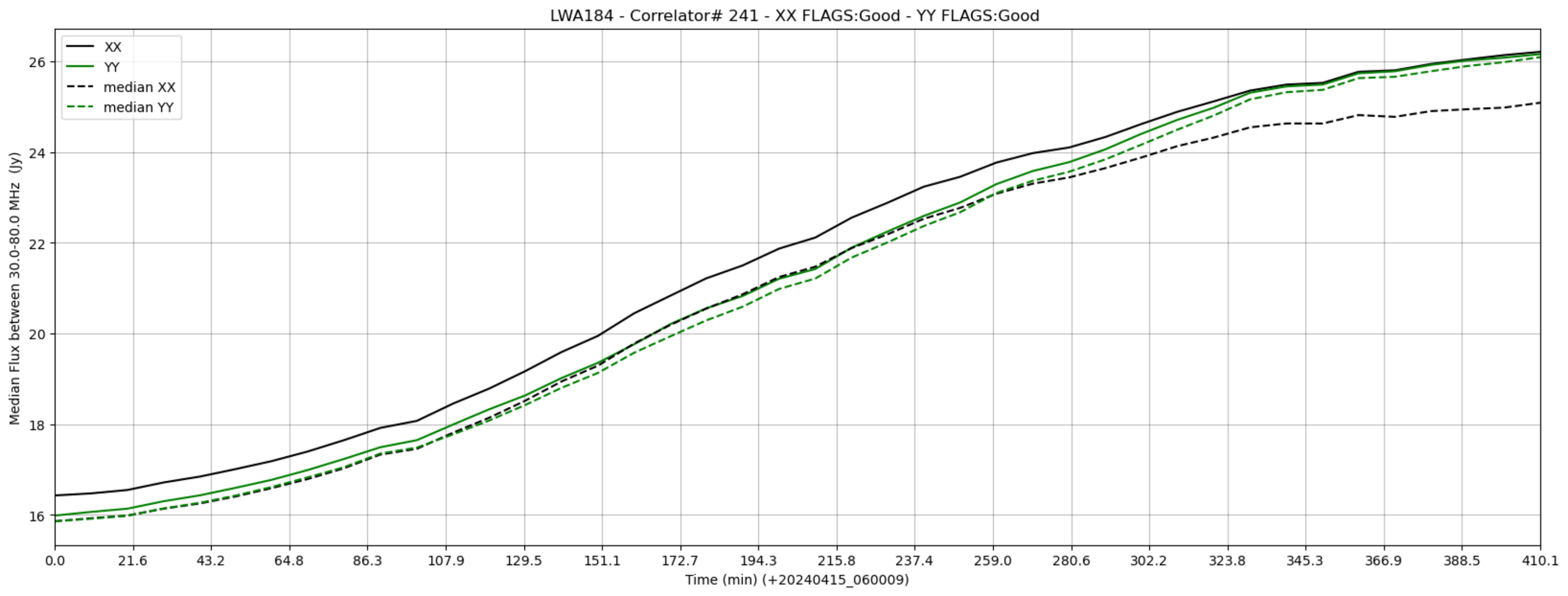

LWA159 - Correlator# 236 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

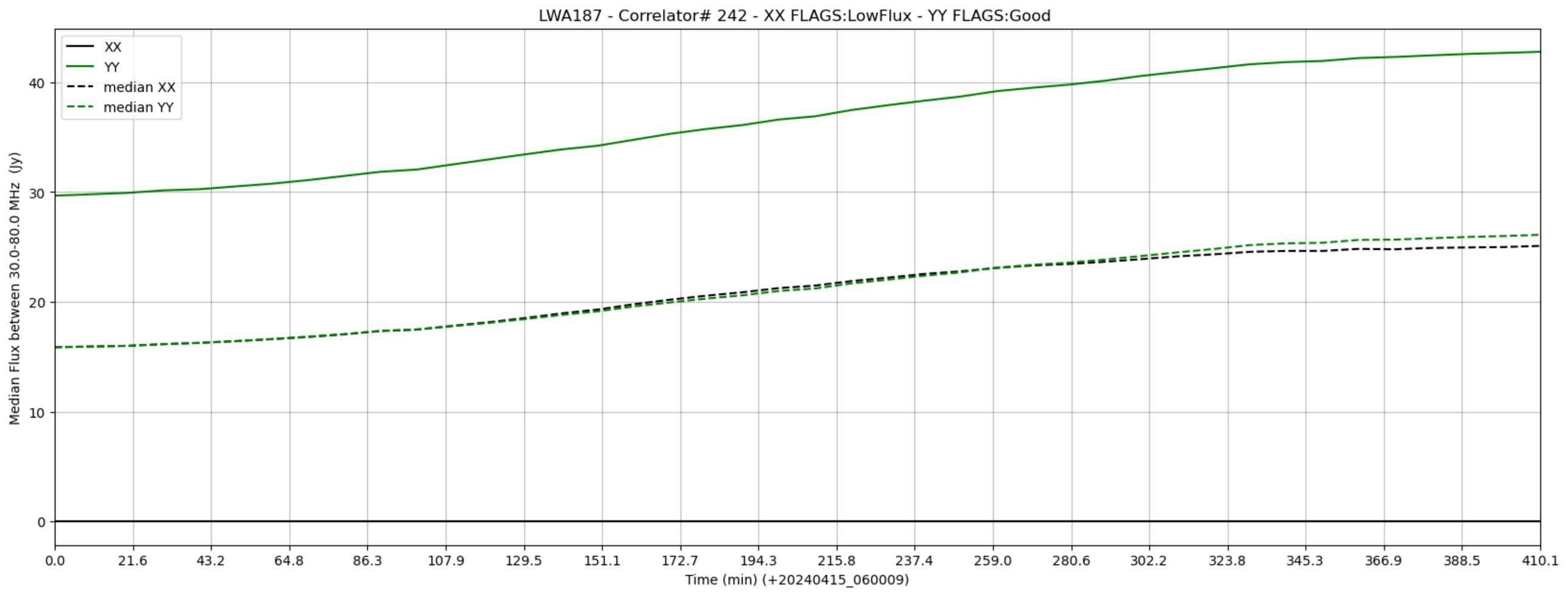

LWA158 - Correlator# 237 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

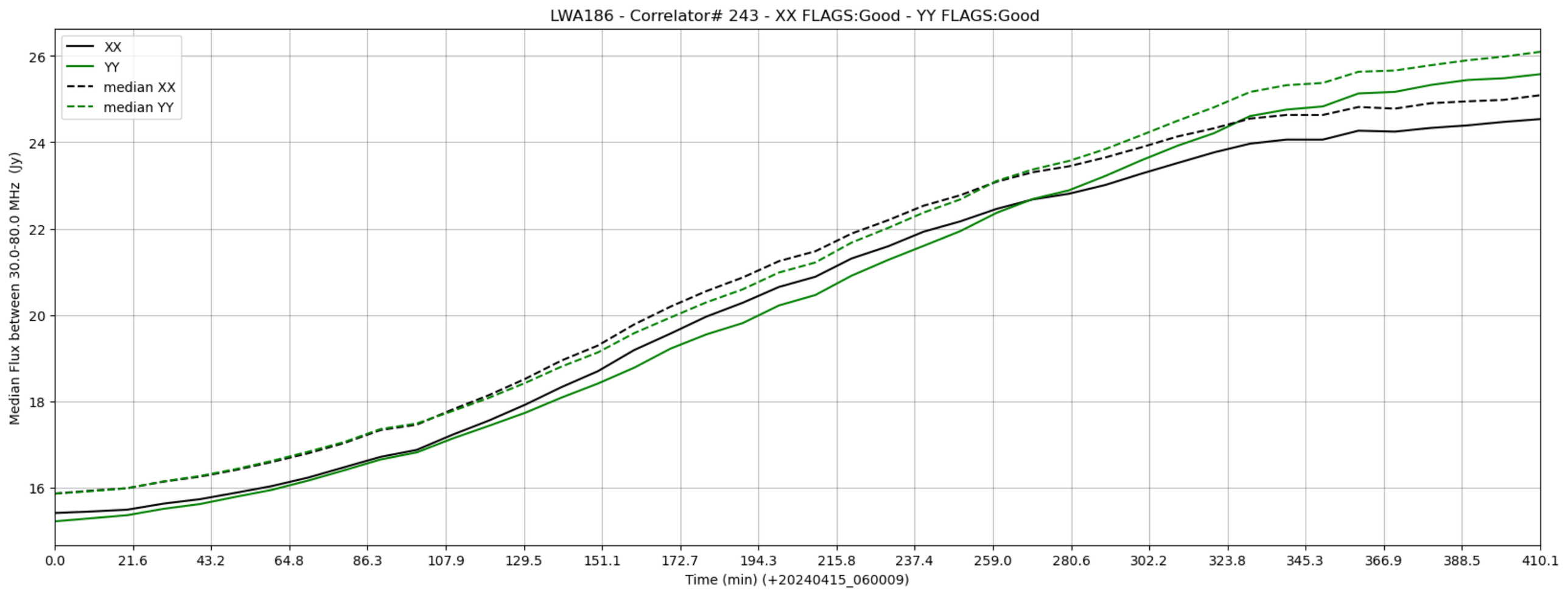

LWA182 - Correlator# 238 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

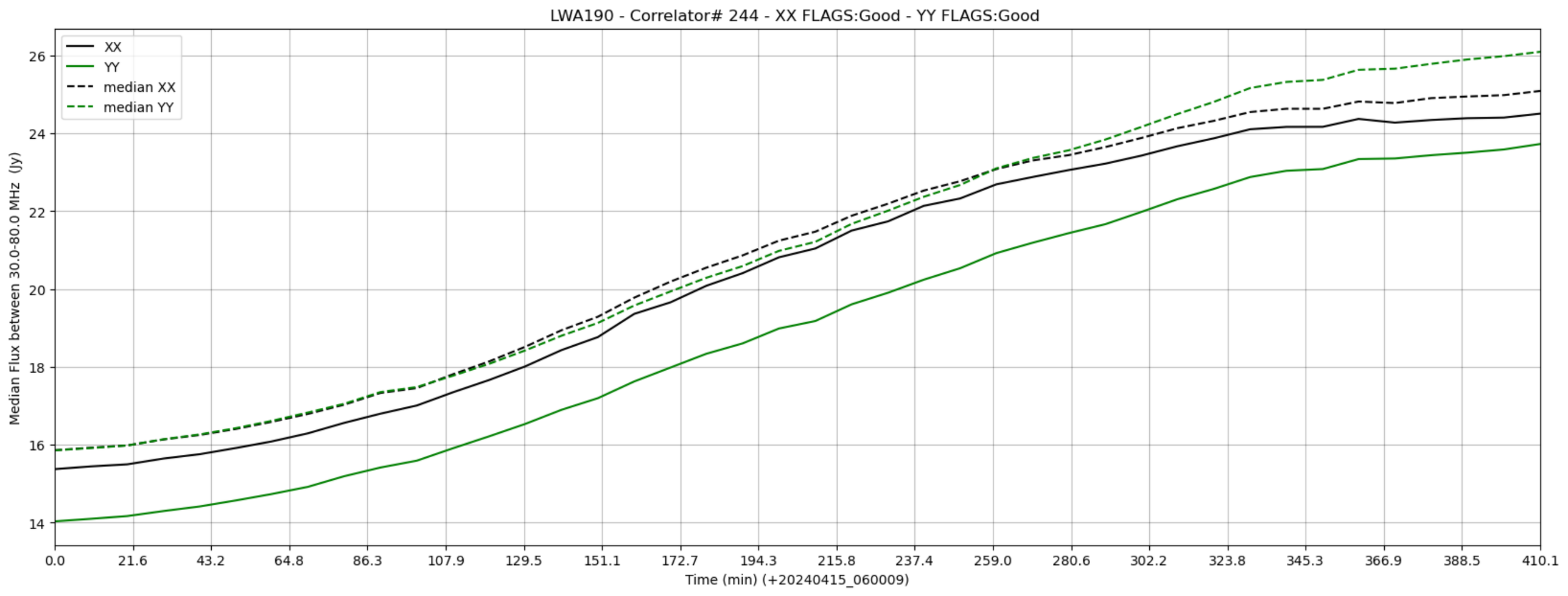

LWA160 - Correlator# 239 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

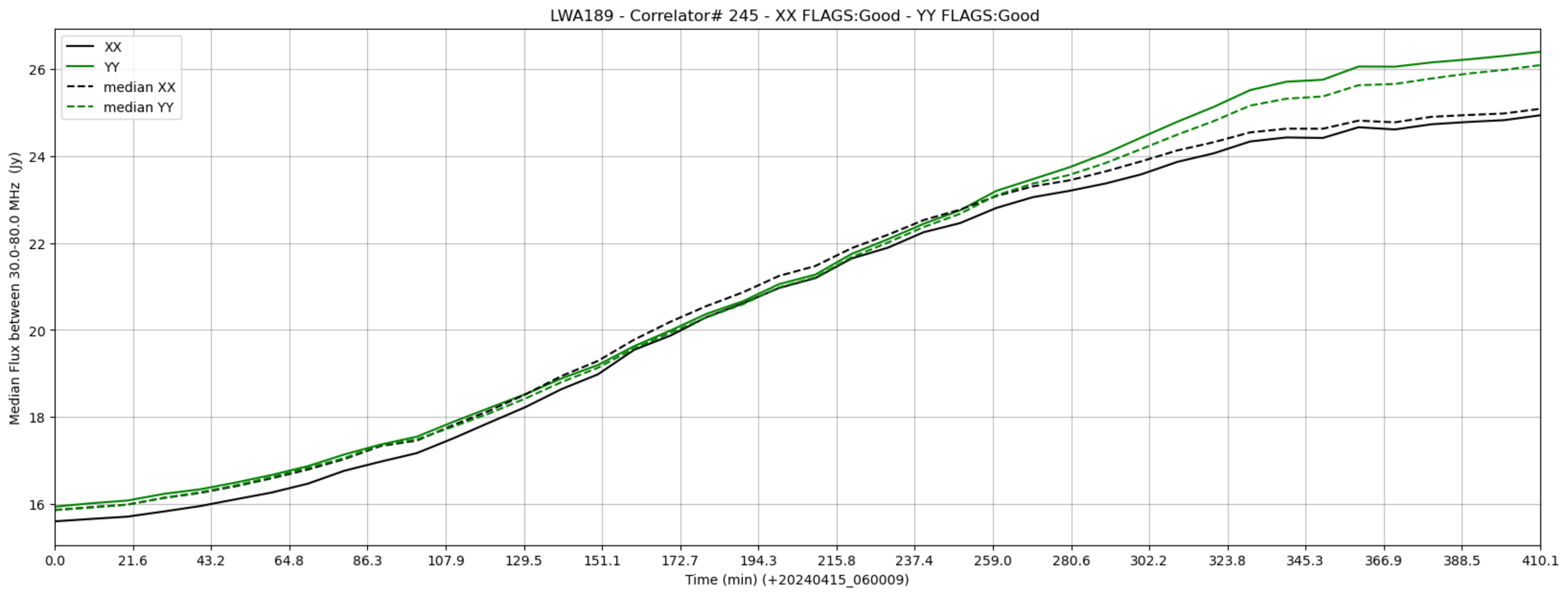

LWA185 - Correlator# 240 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

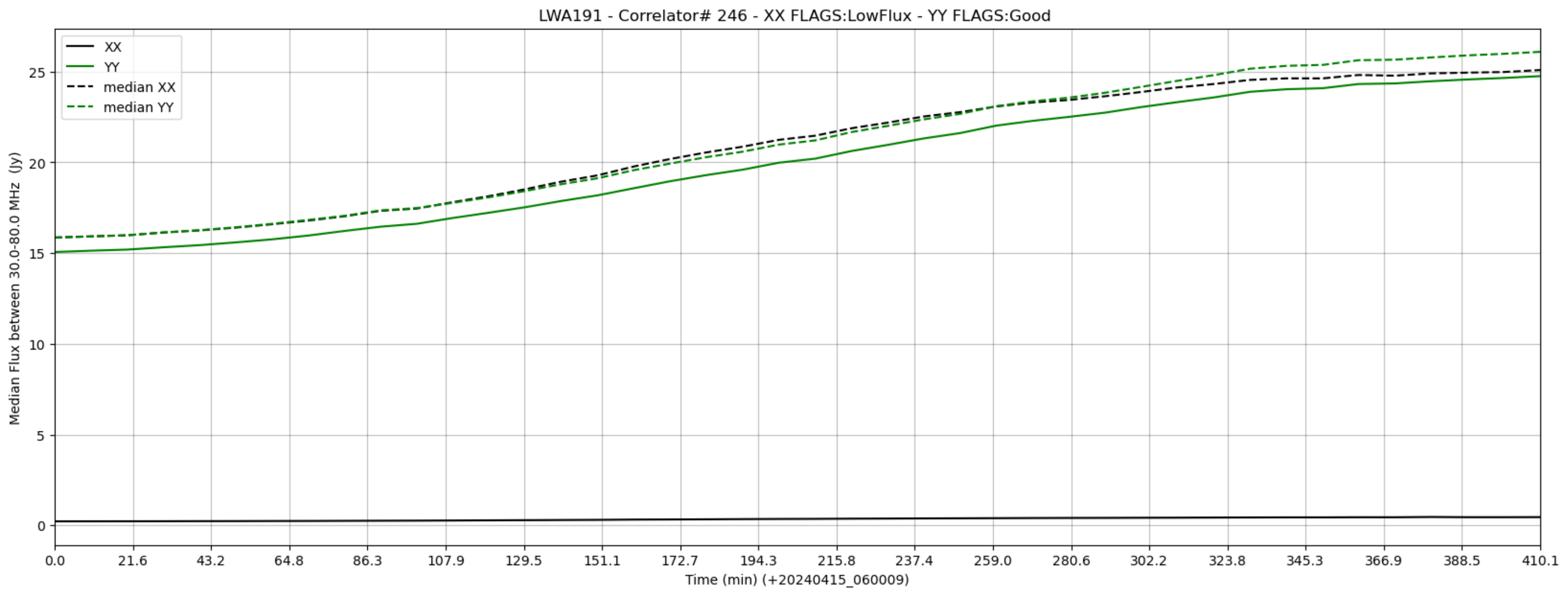

LWA184 - Correlator# 241 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

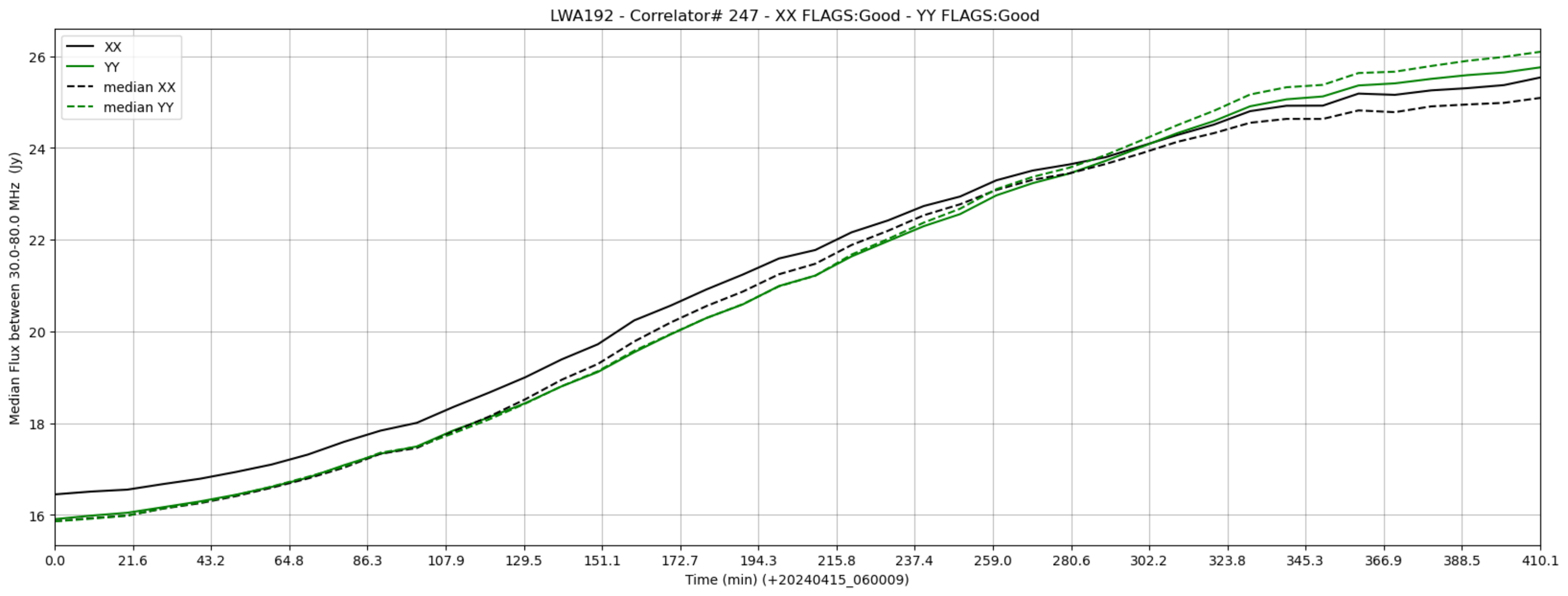

LWA187 - Correlator# 242 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
10
20
30
40
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

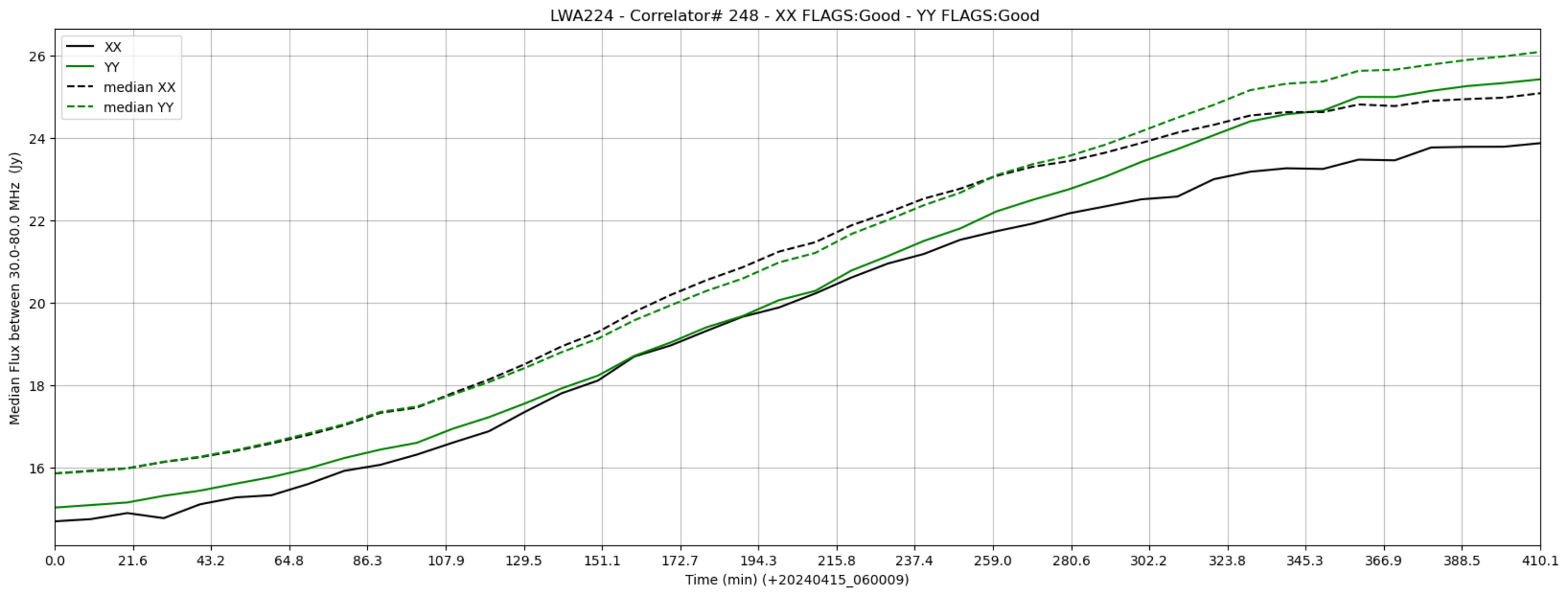

LWA186 - Correlator# 243 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

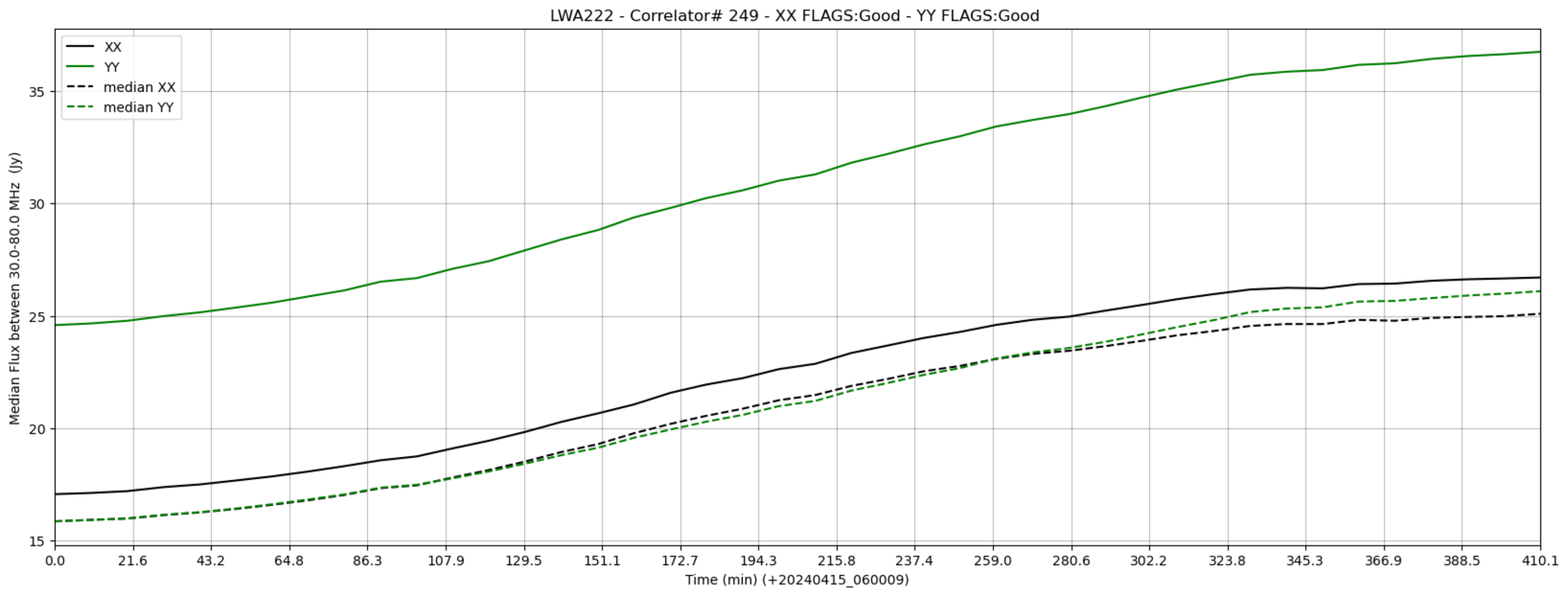

LWA190 - Correlator# 244 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

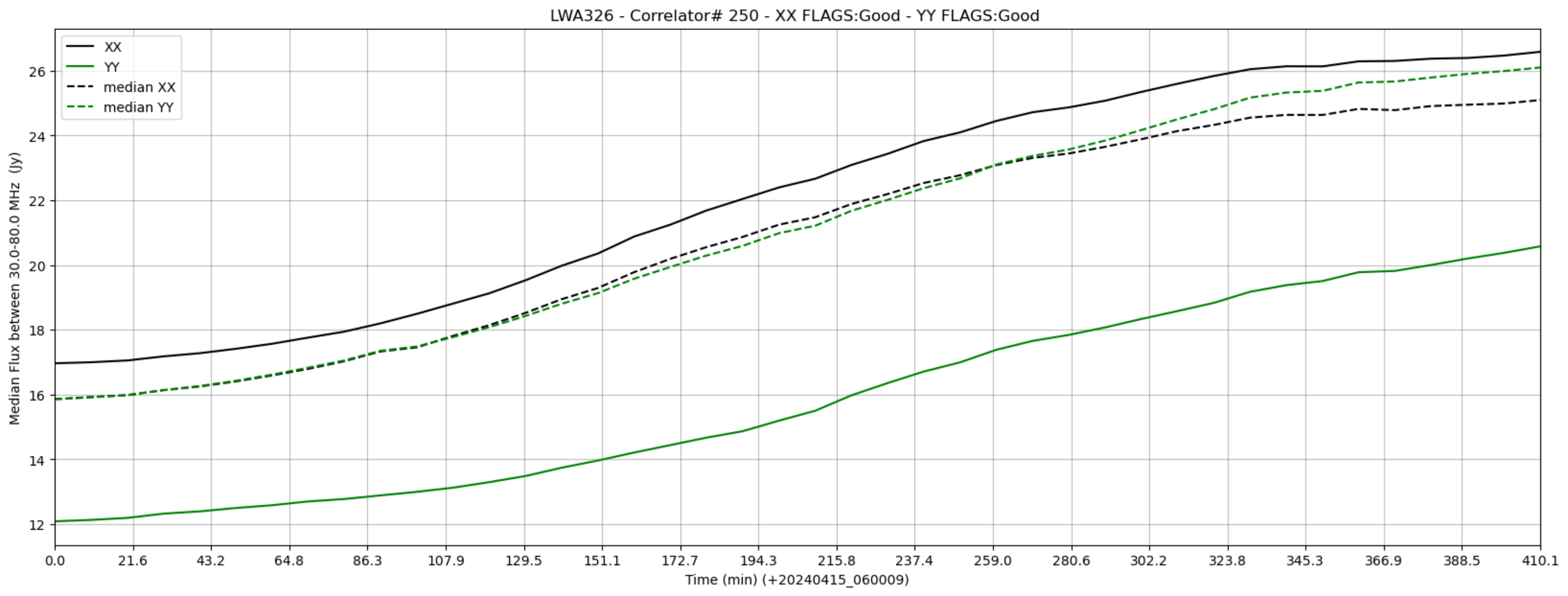

LWA189 - Correlator# 245 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

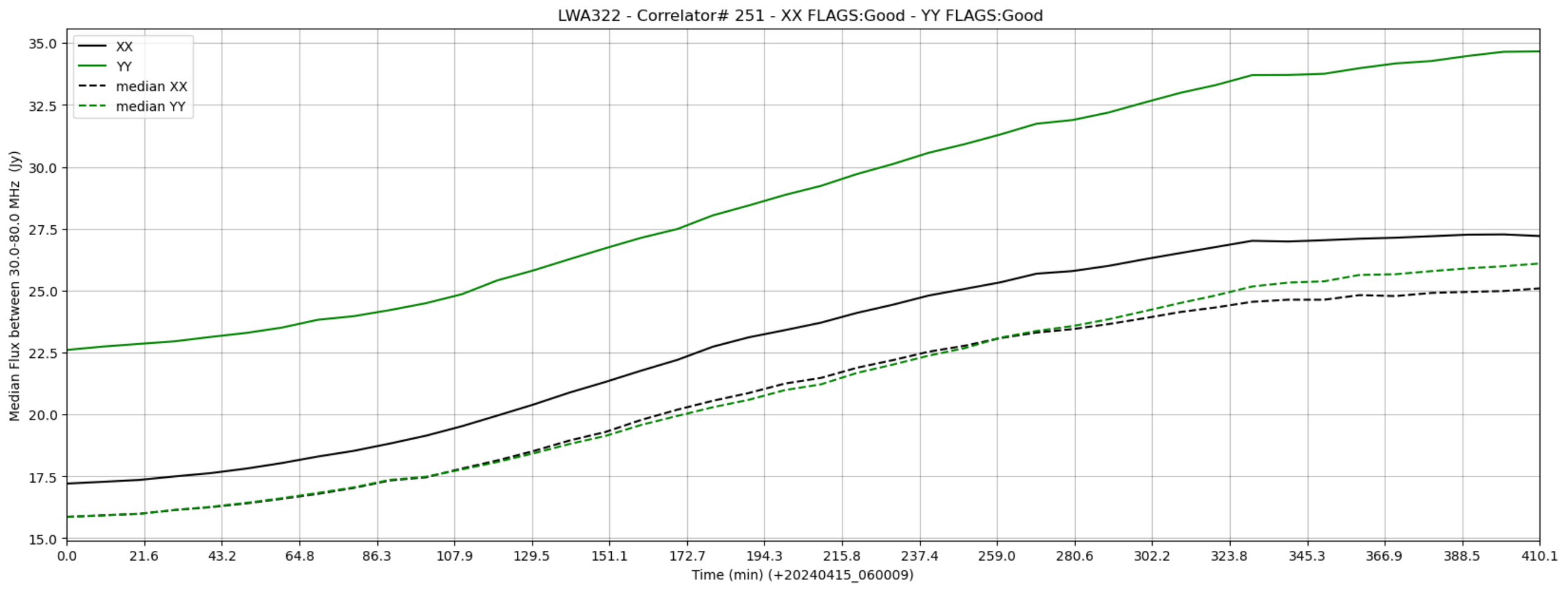

LWA191 - Correlator# 246 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

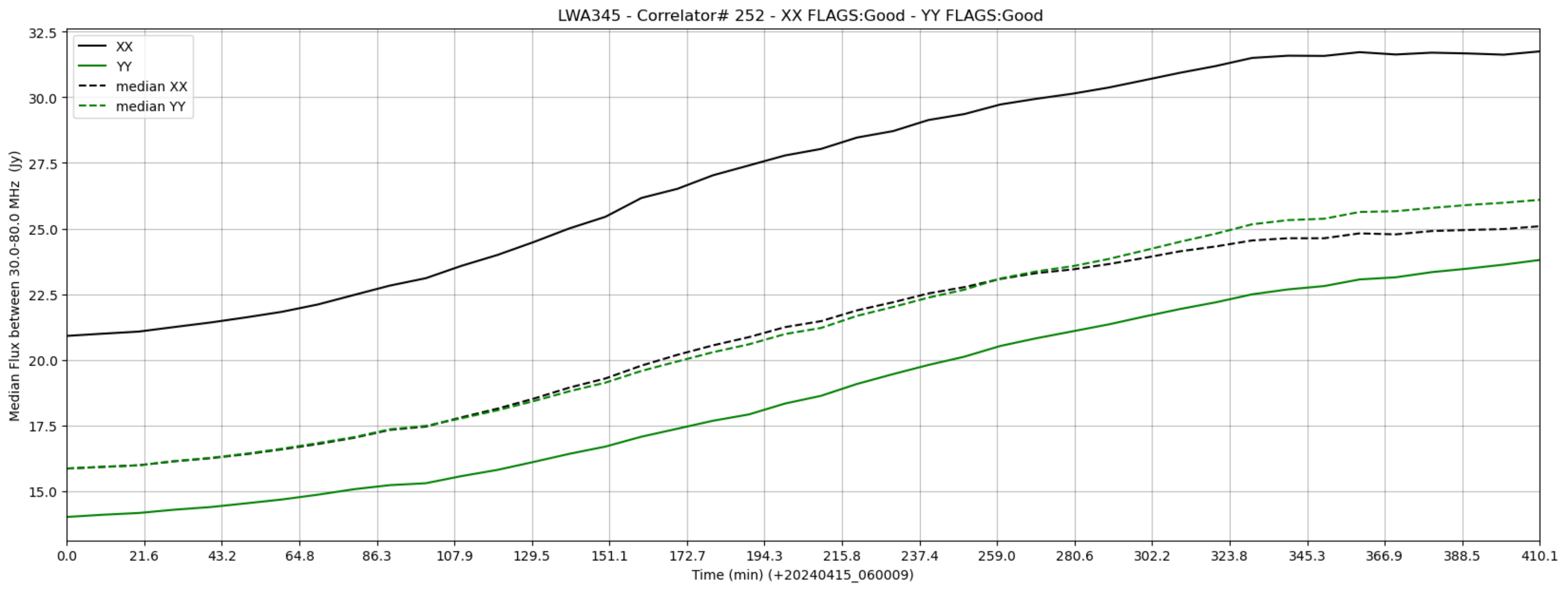

LWA192 - Correlator# 247 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

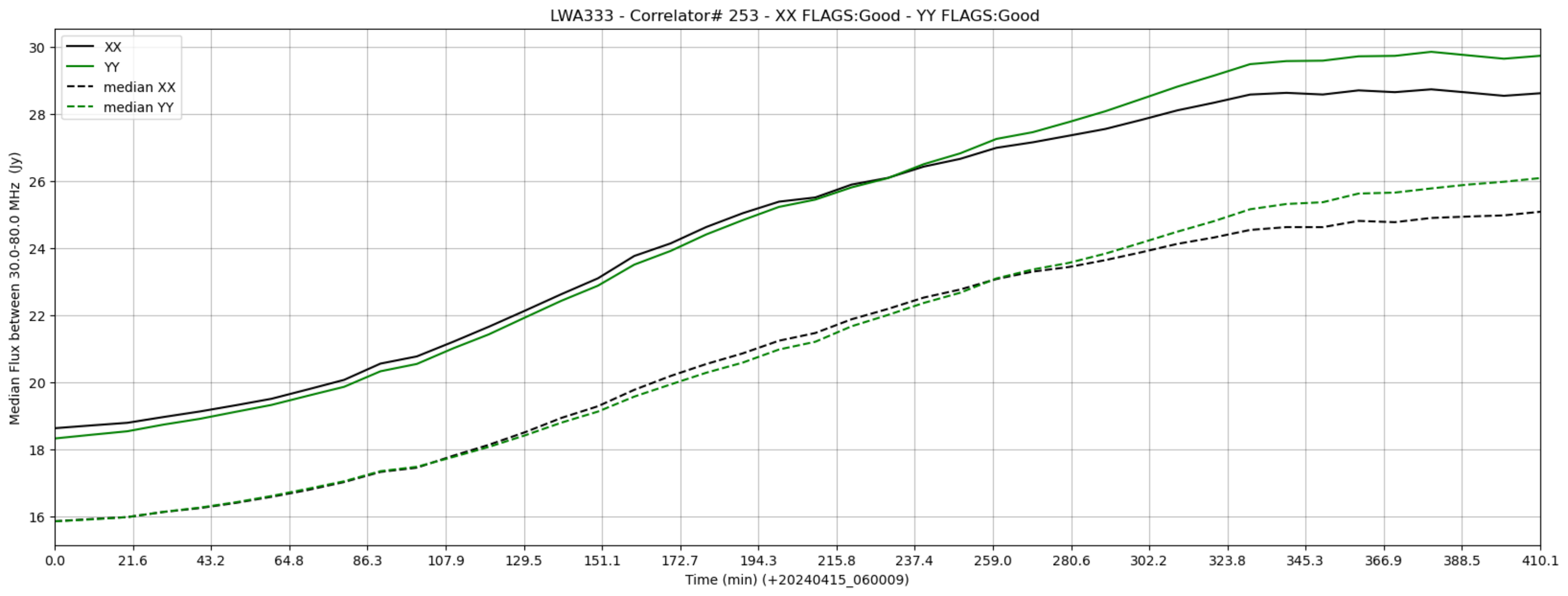

LWA224 - Correlator# 248 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

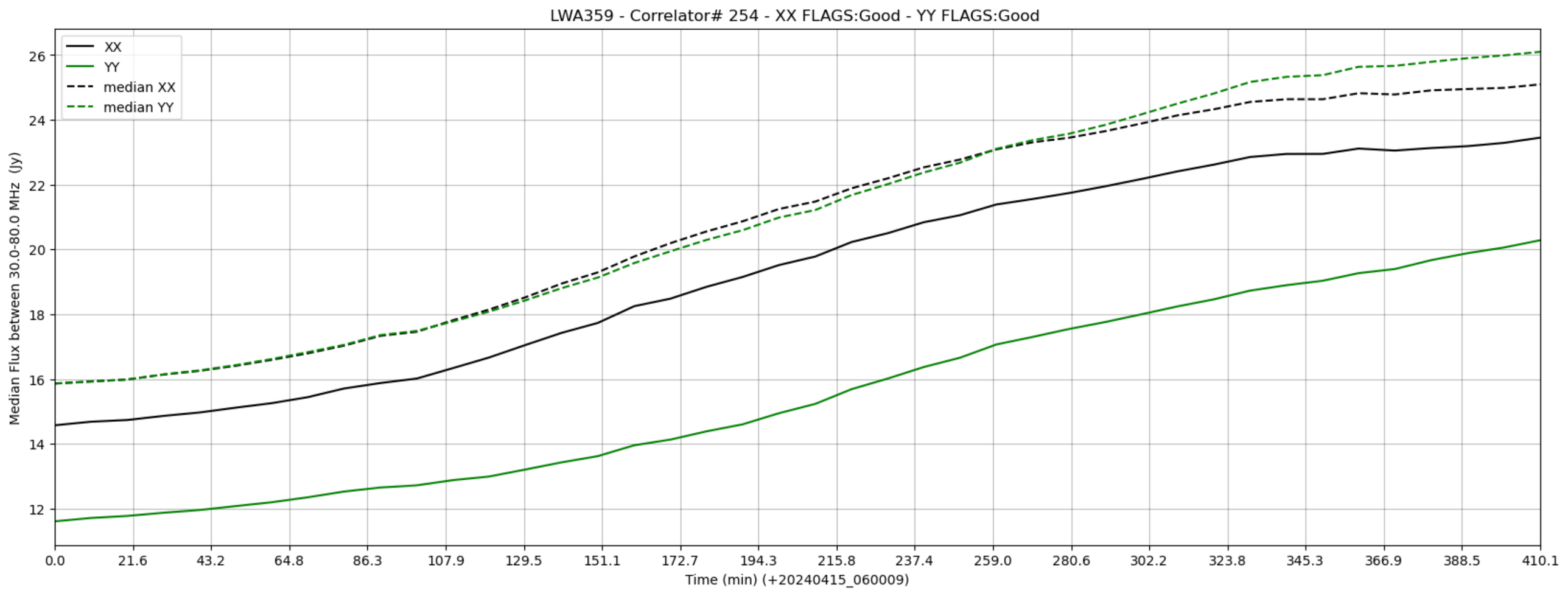

LWA222 - Correlator# 249 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
15
20
25
30
35
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

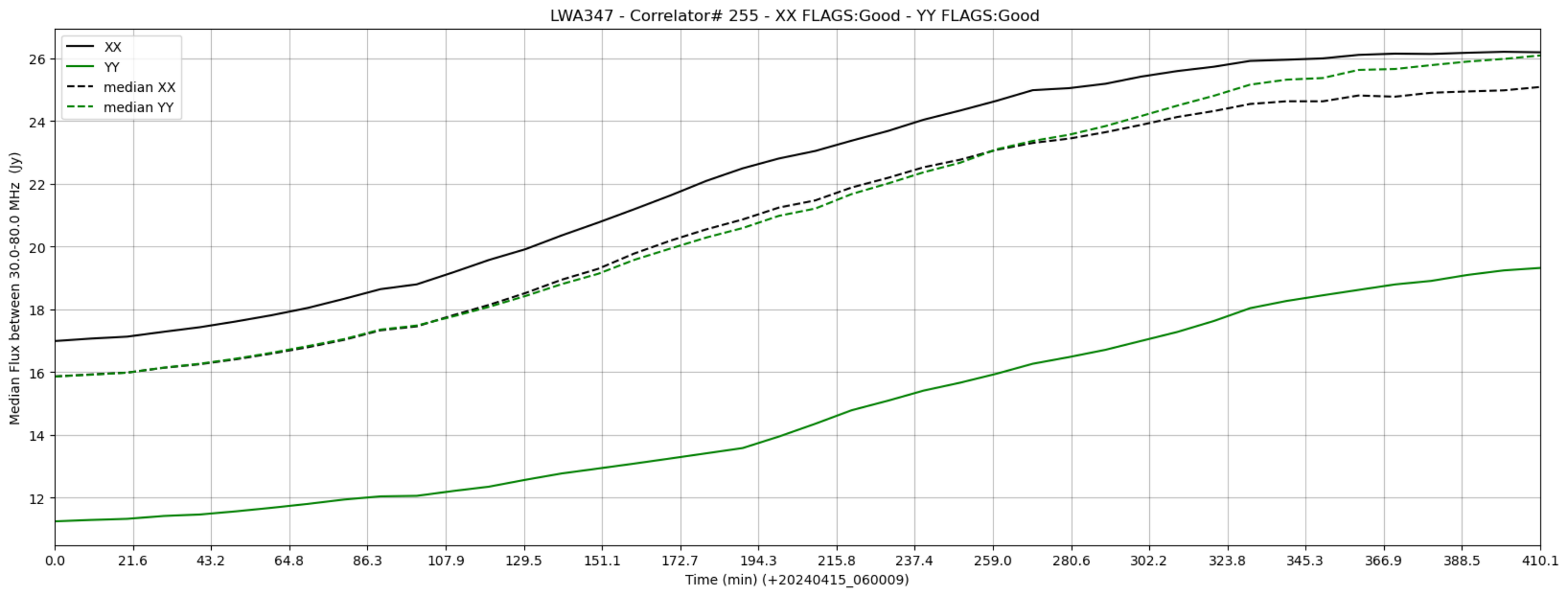

LWA326 - Correlator# 250 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

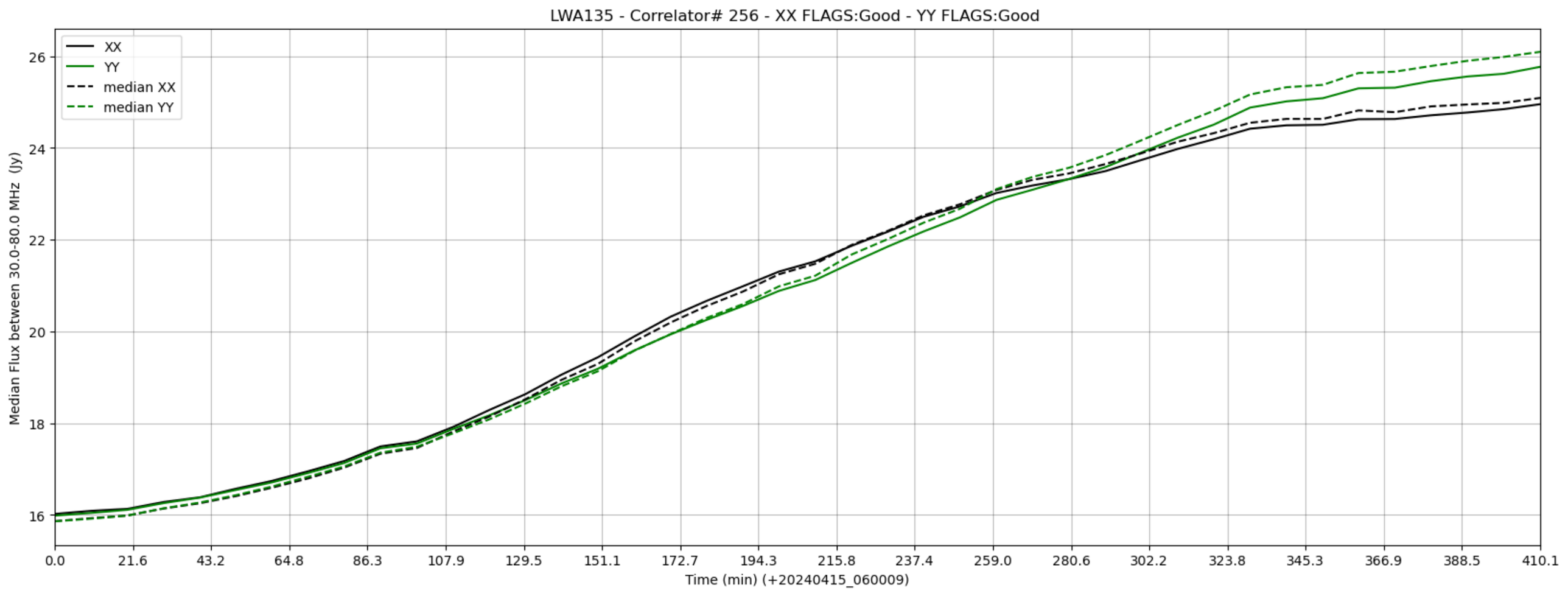

LWA322 - Correlator# 251 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

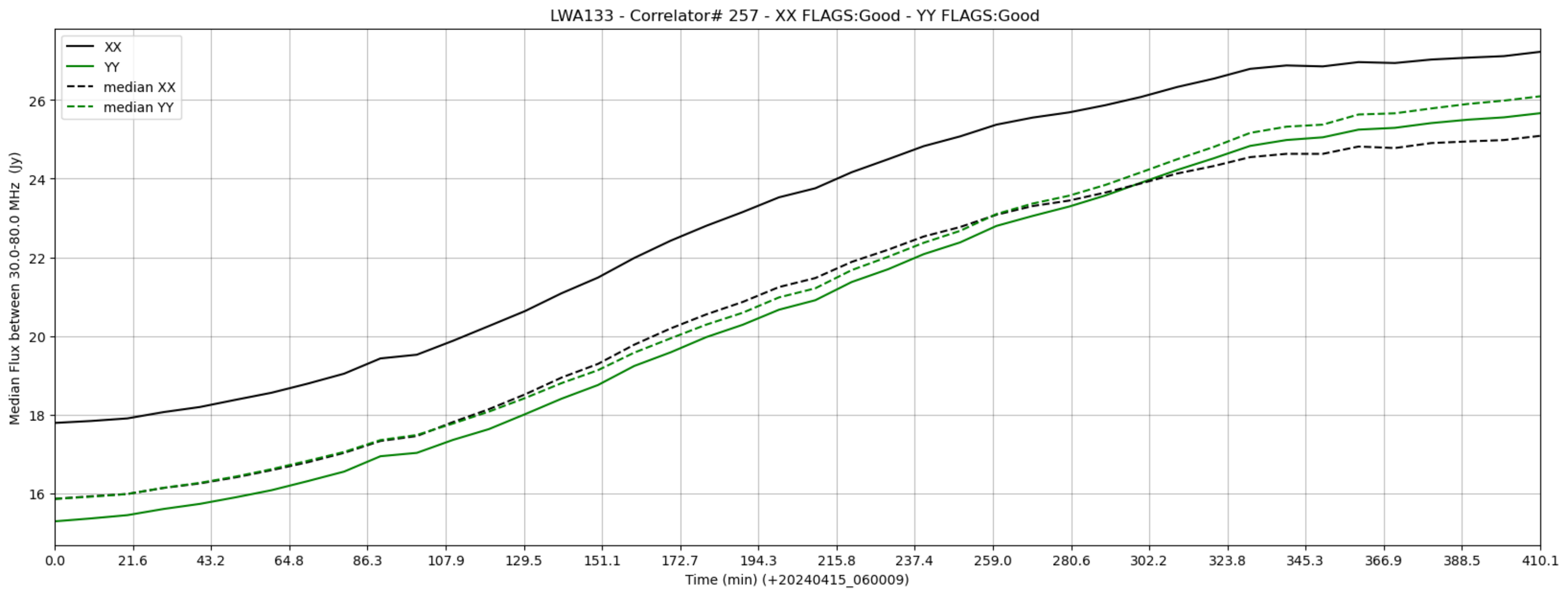

LWA345 - Correlator# 252 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

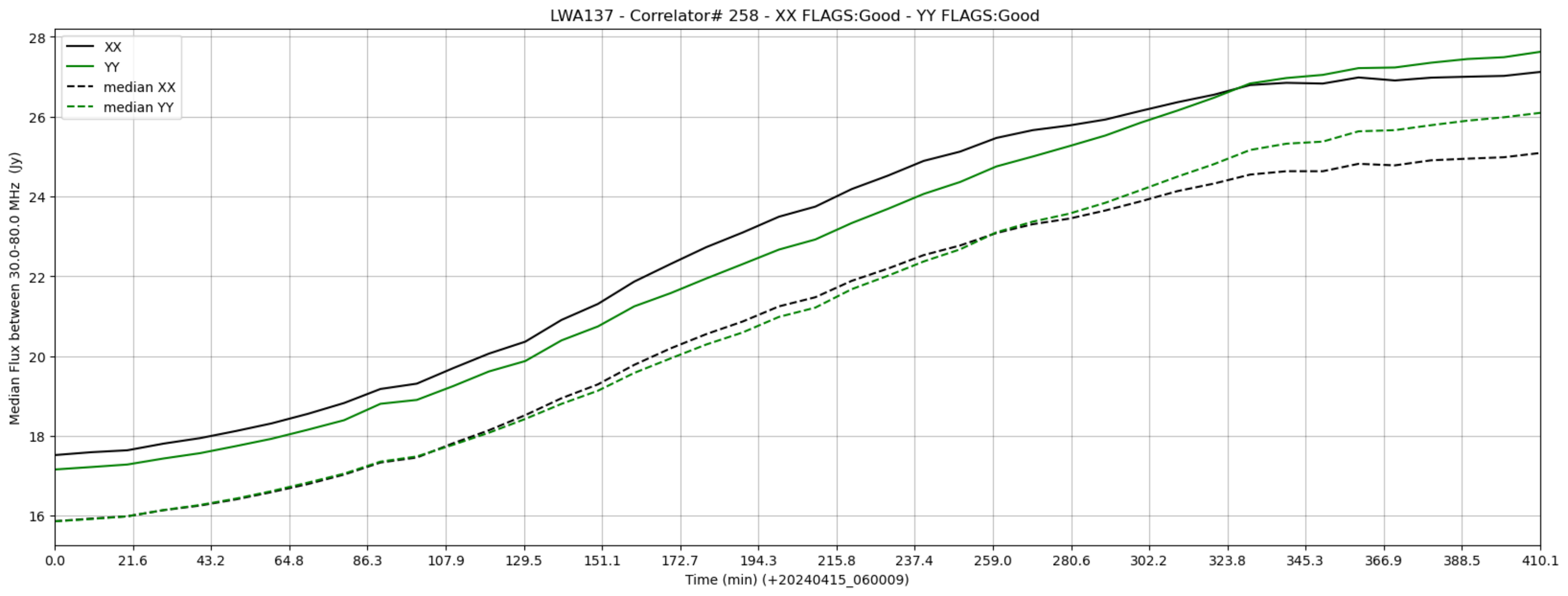

LWA333 - Correlator# 253 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
30
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

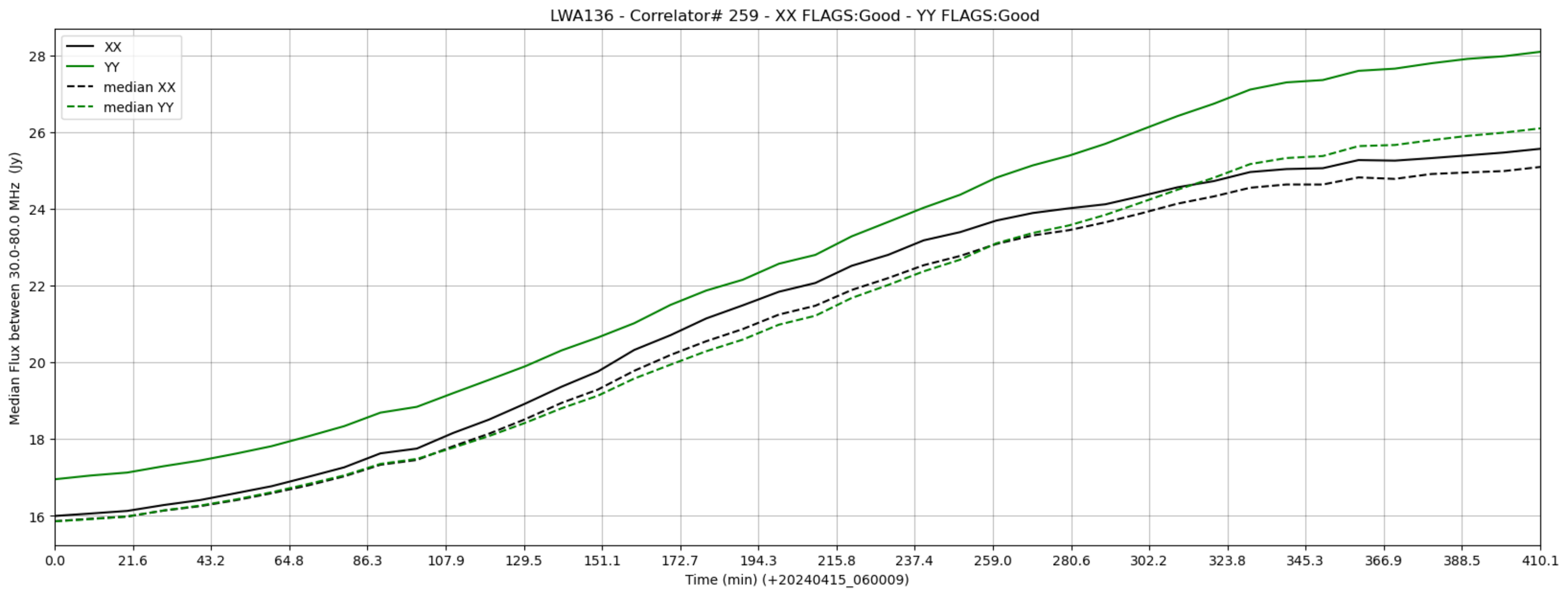

LWA359 - Correlator# 254 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

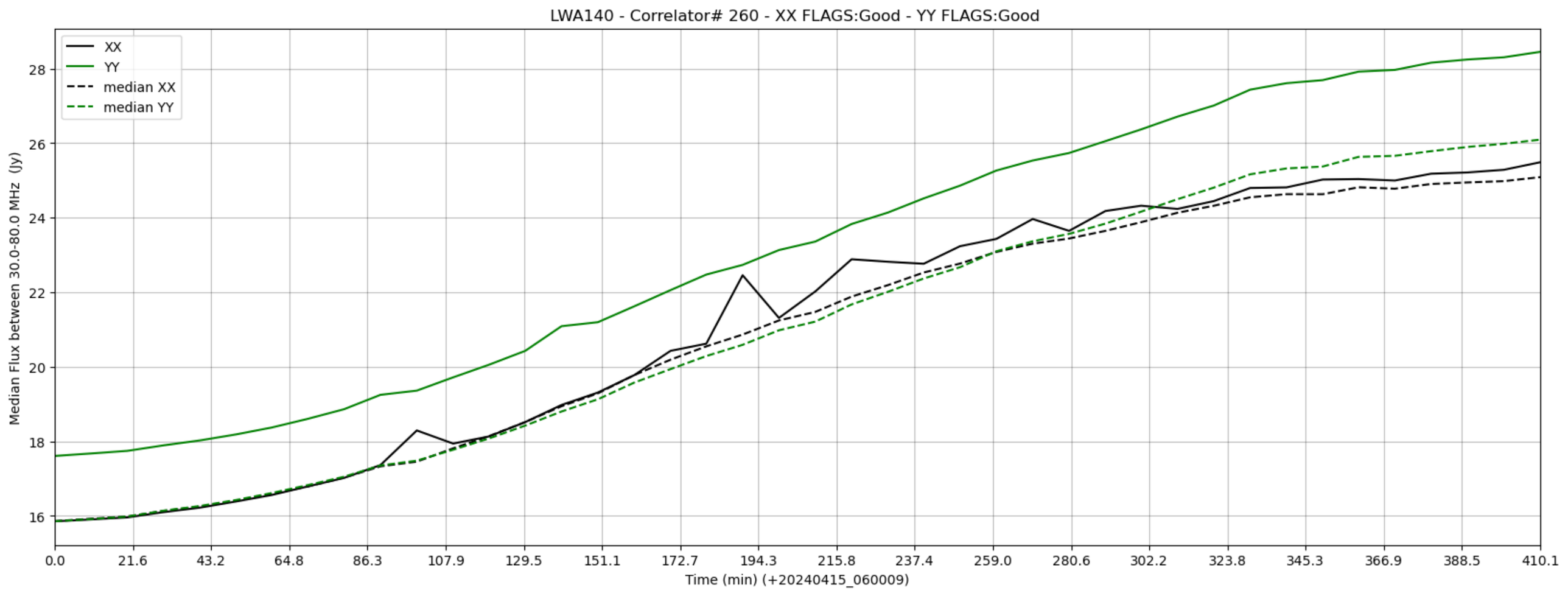

LWA347 - Correlator# 255 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

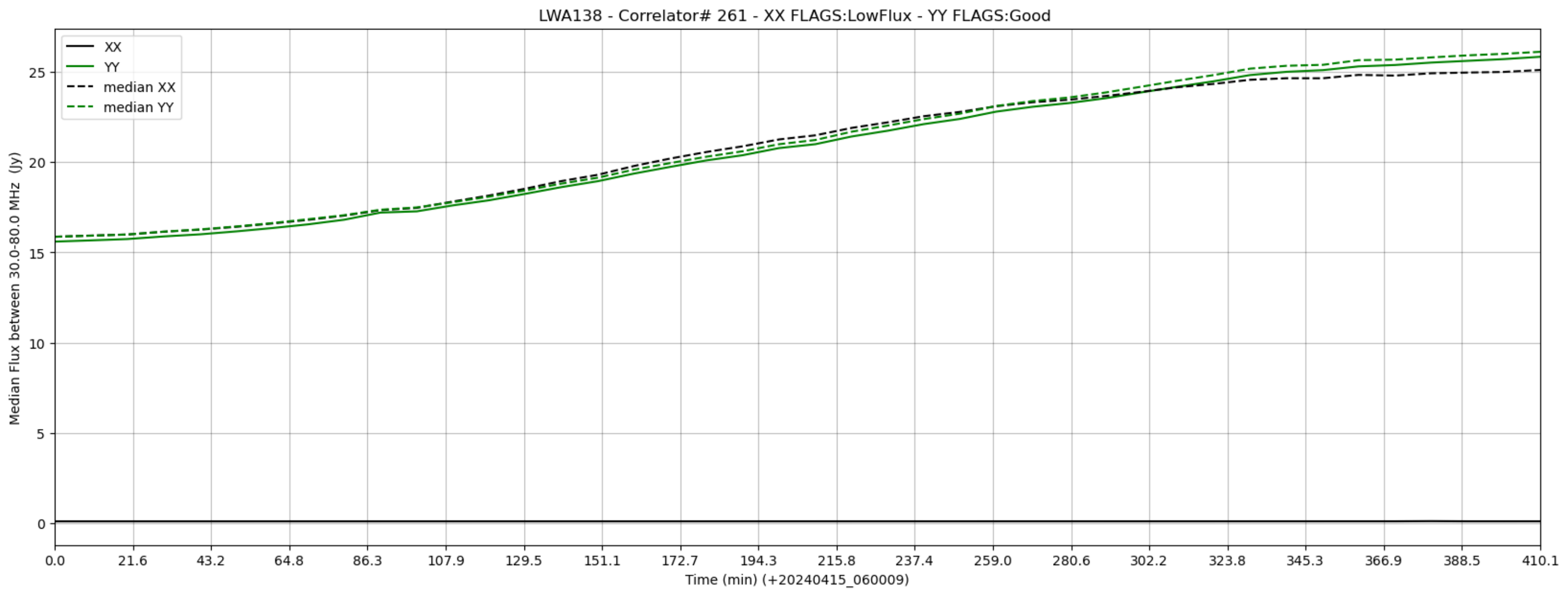

LWA135 - Correlator# 256 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

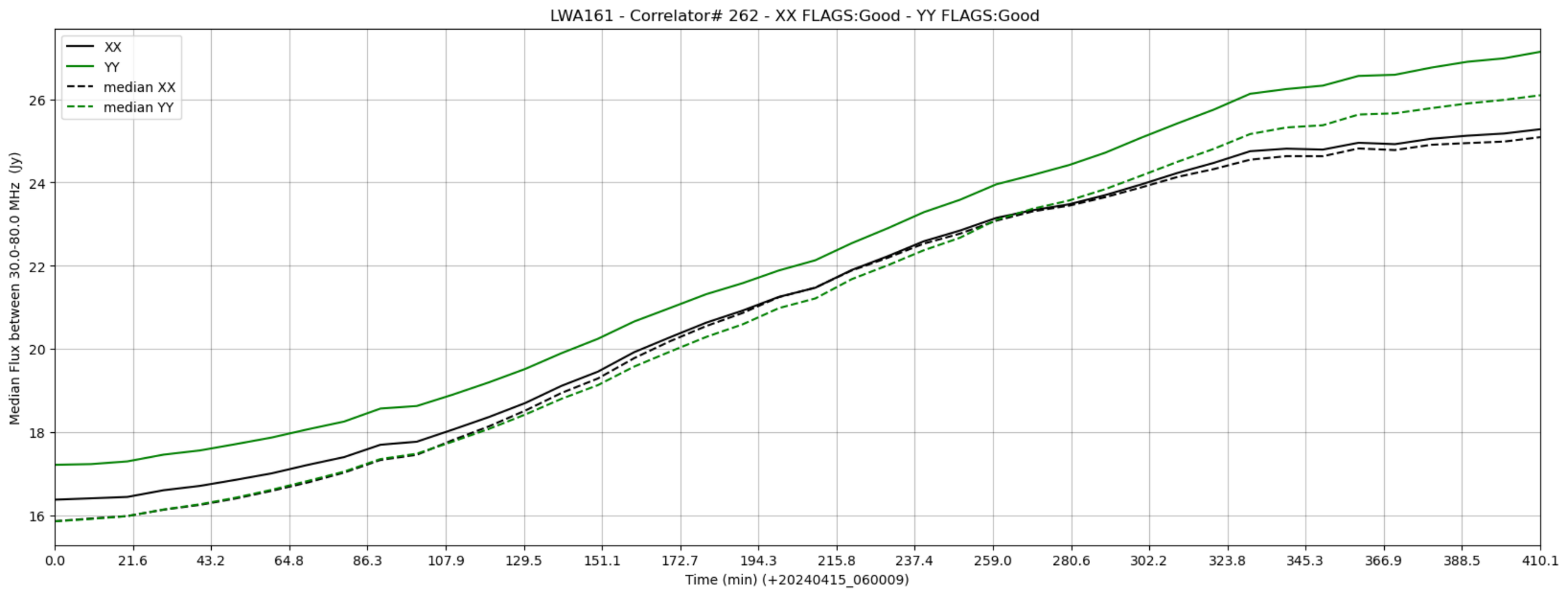

LWA133 - Correlator# 257 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

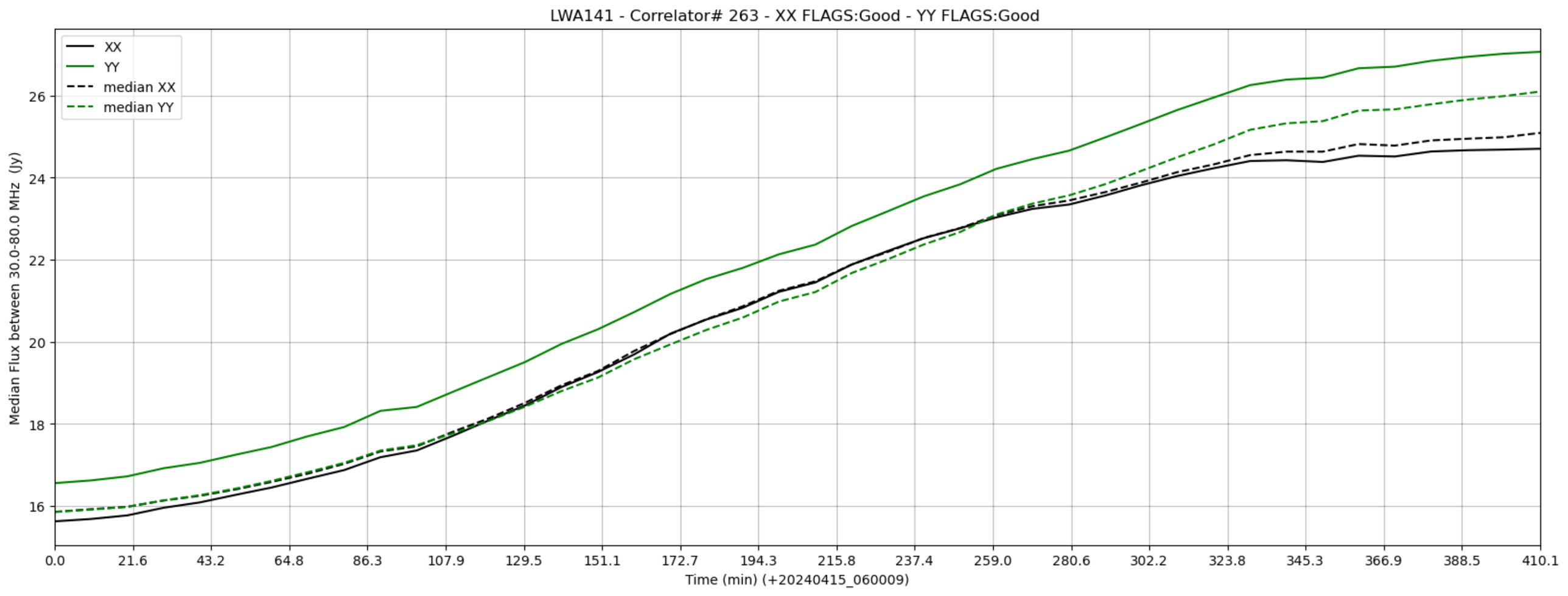

LWA137 - Correlator# 258 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

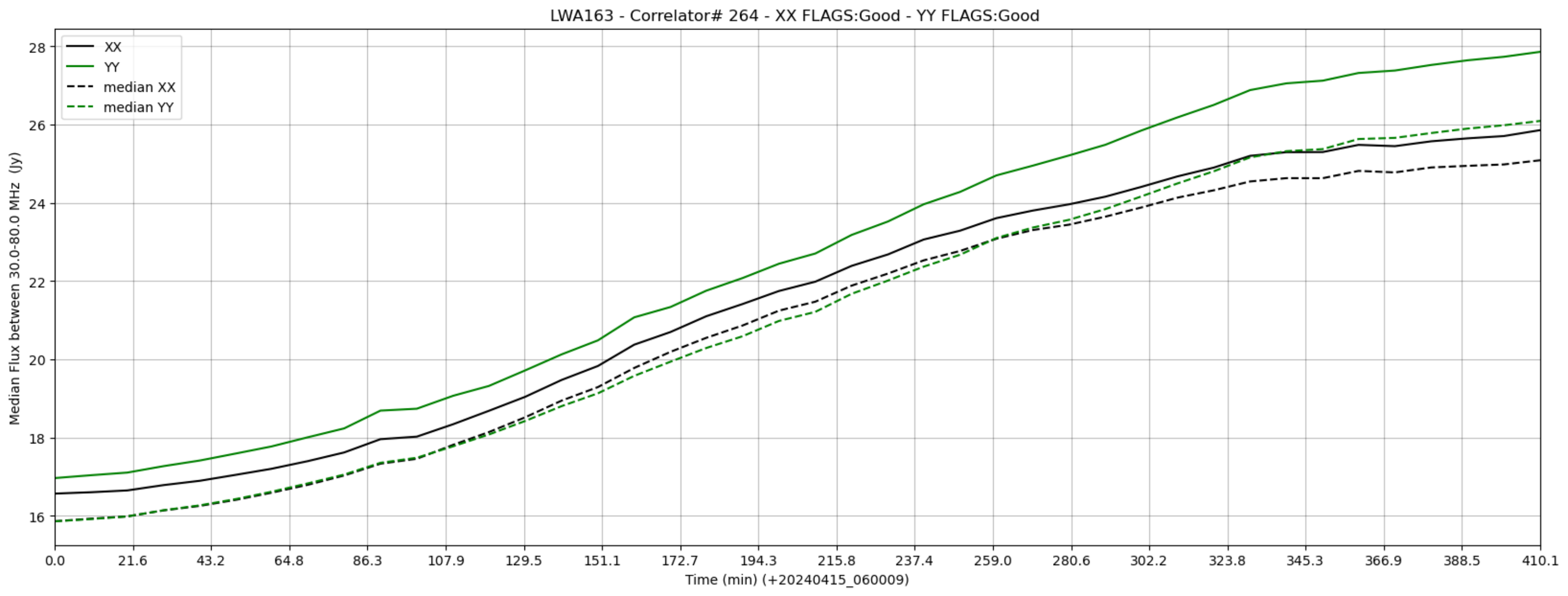

LWA136 - Correlator# 259 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

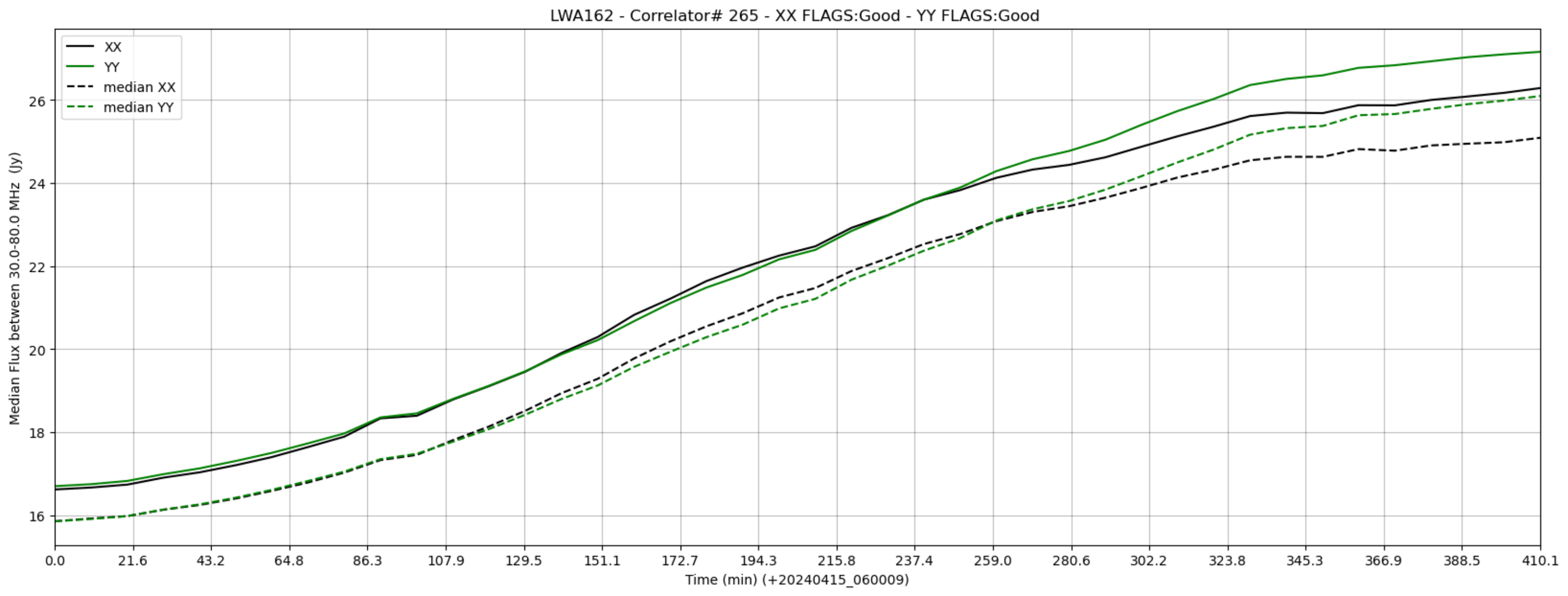

LWA140 - Correlator# 260 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

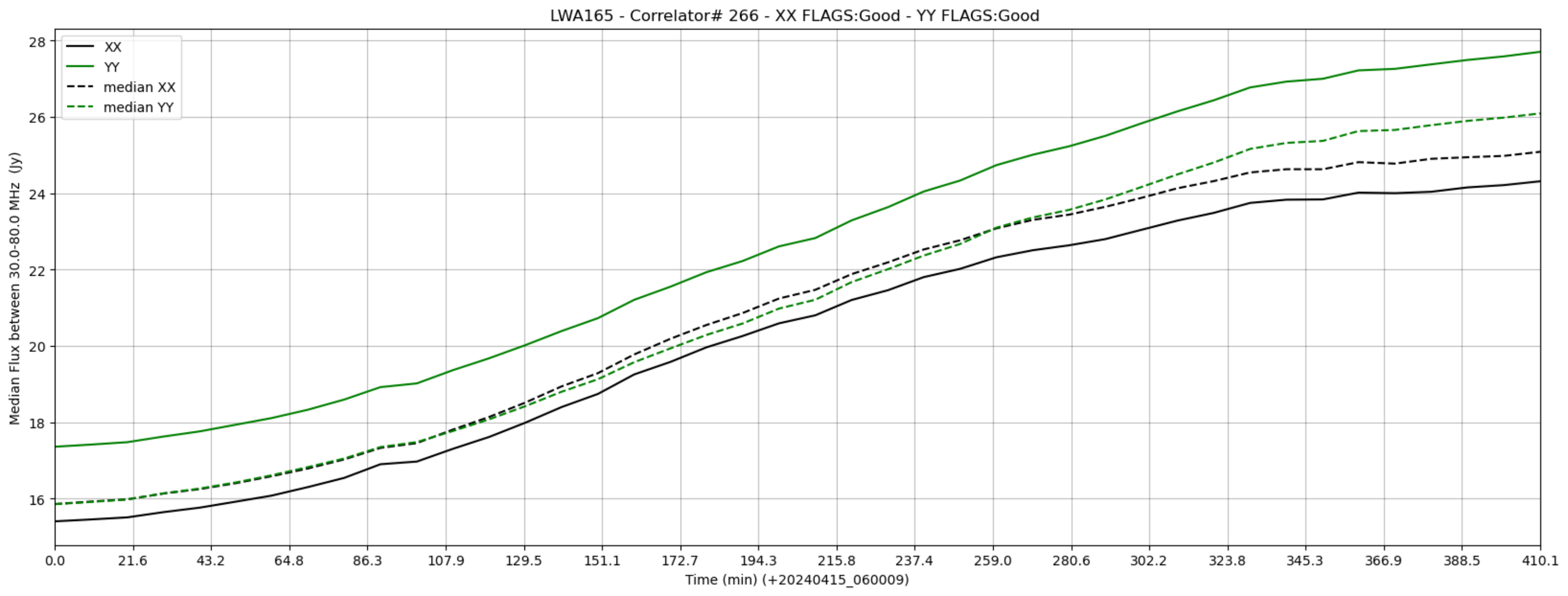

LWA138 - Correlator# 261 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

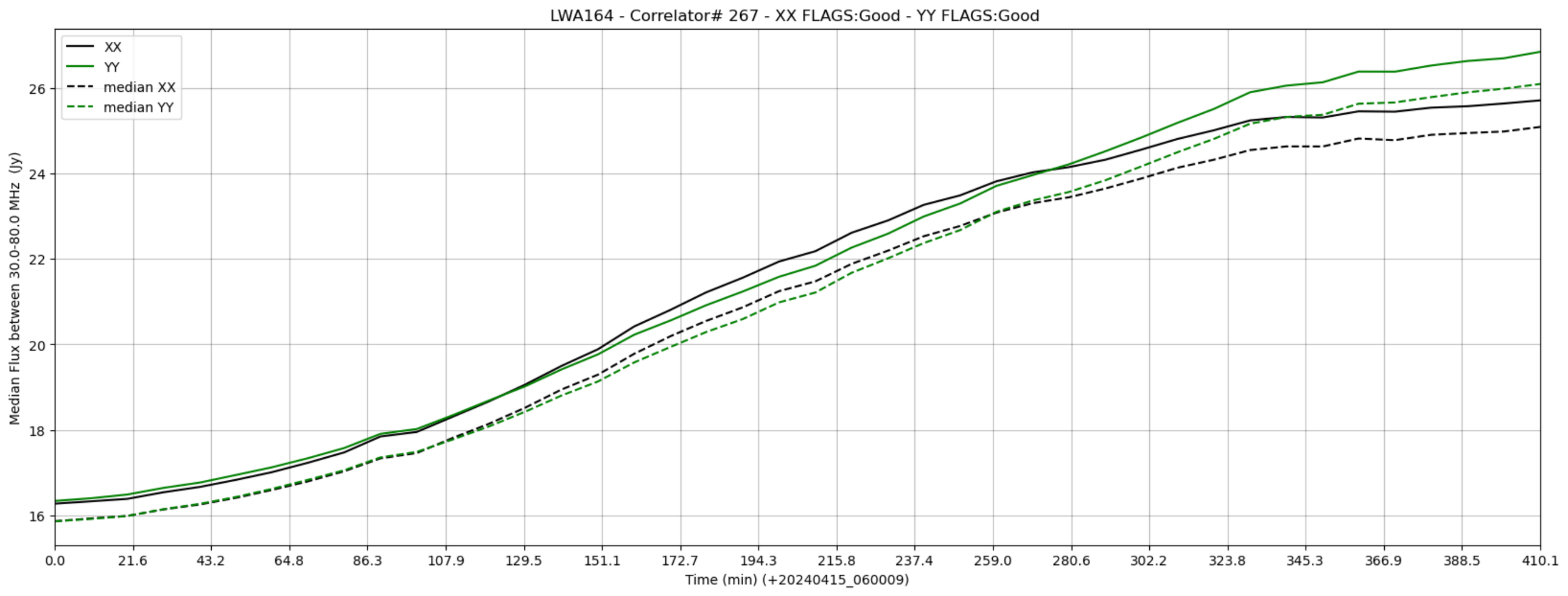

LWA161 - Correlator# 262 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

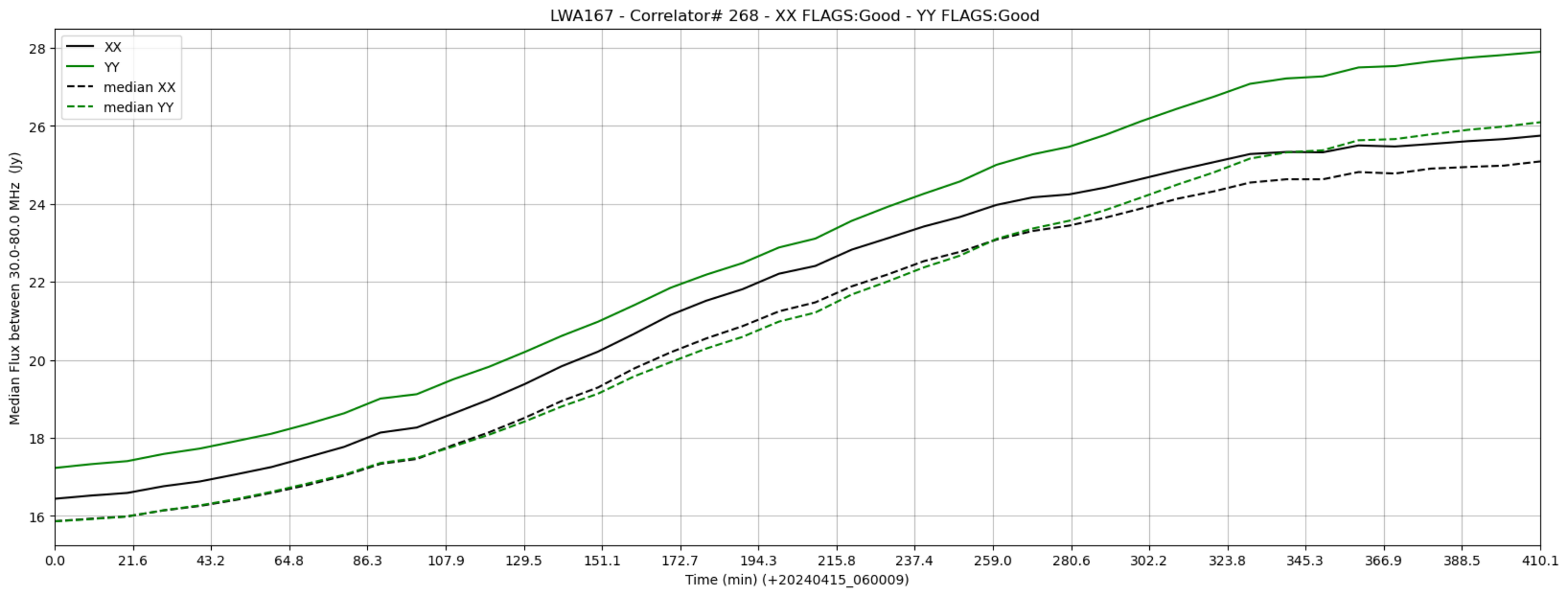

LWA141 - Correlator# 263 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

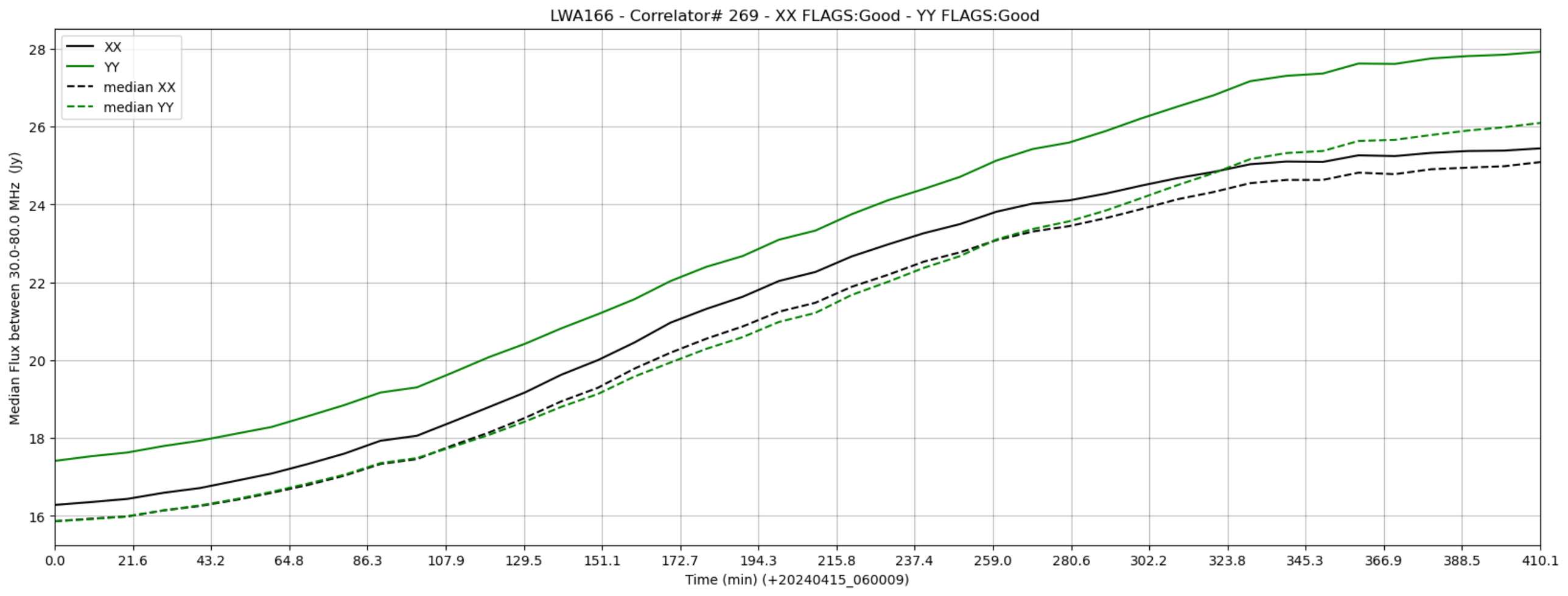

LWA163 - Correlator# 264 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

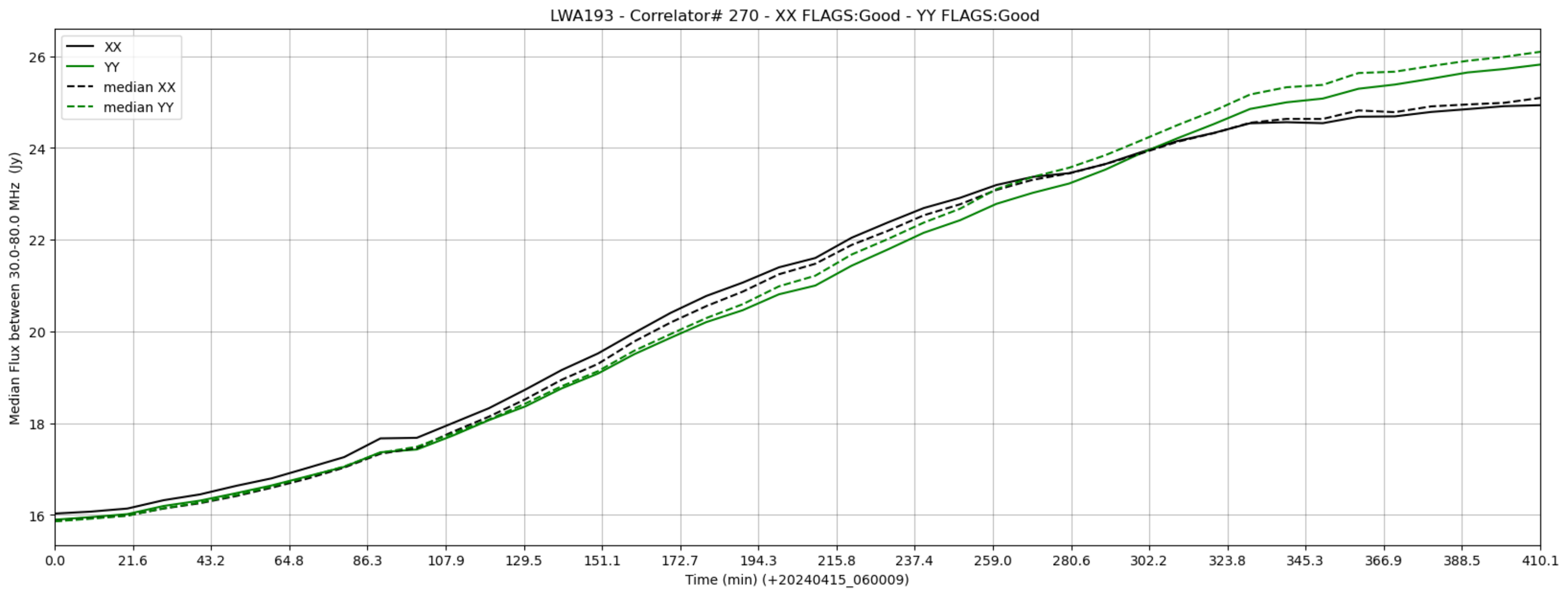

LWA162 - Correlator# 265 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

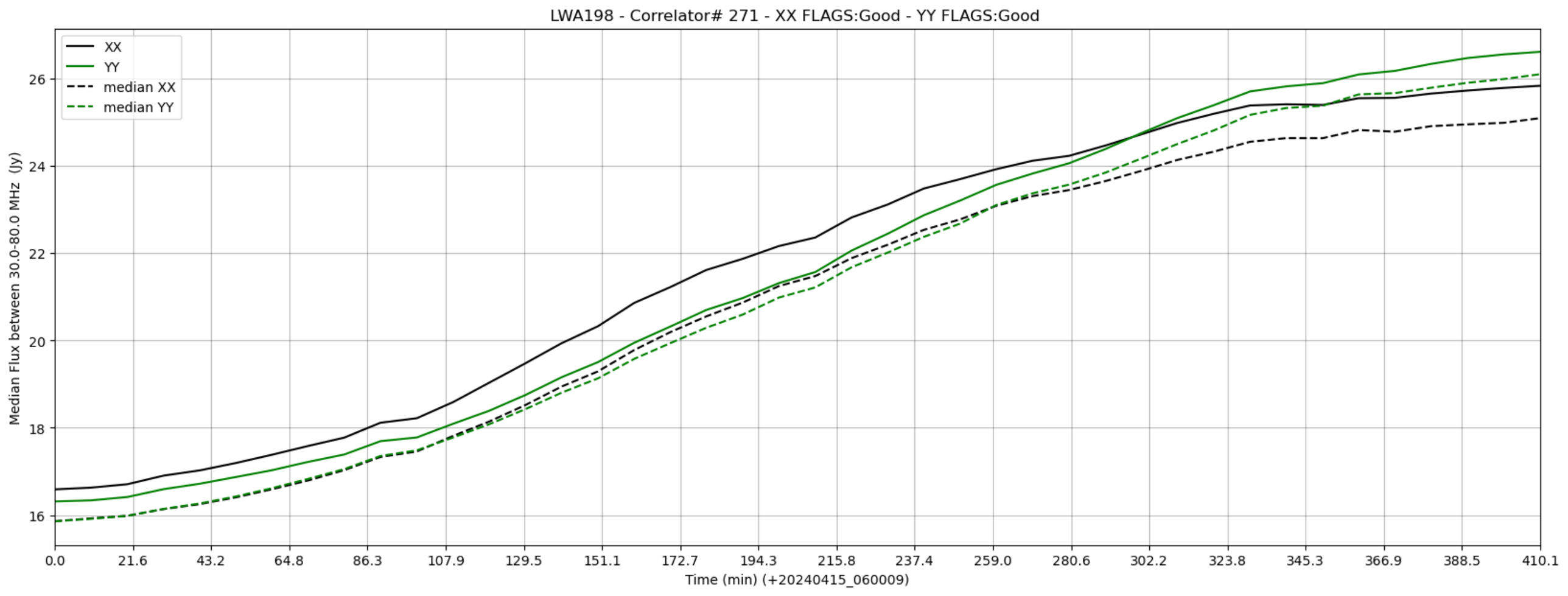

LWA165 - Correlator# 266 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

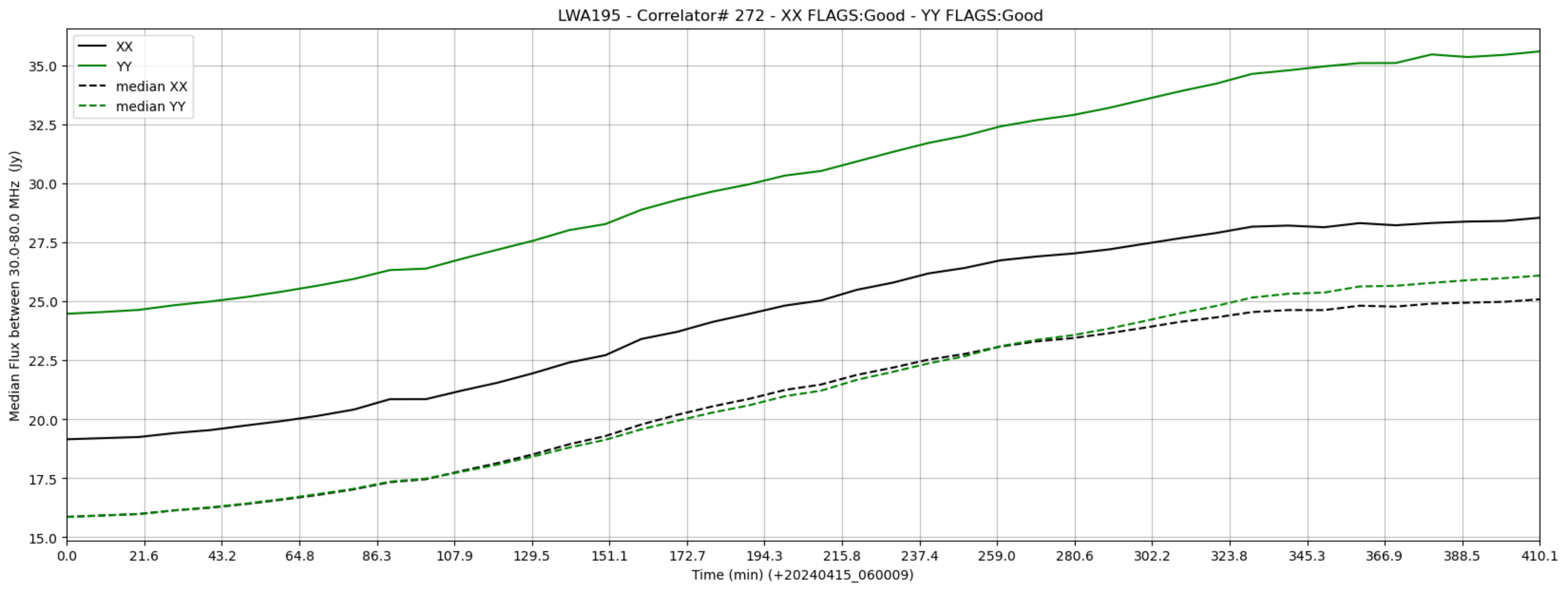

LWA164 - Correlator# 267 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

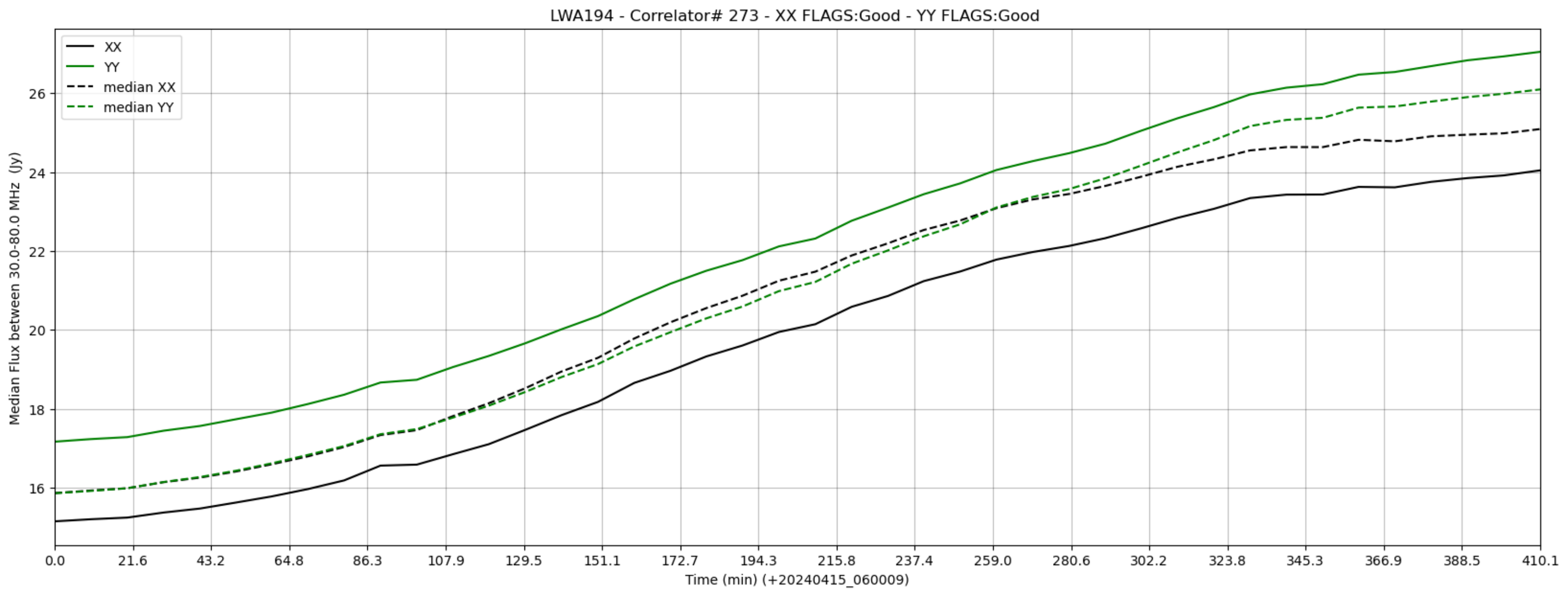

LWA167 - Correlator# 268 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

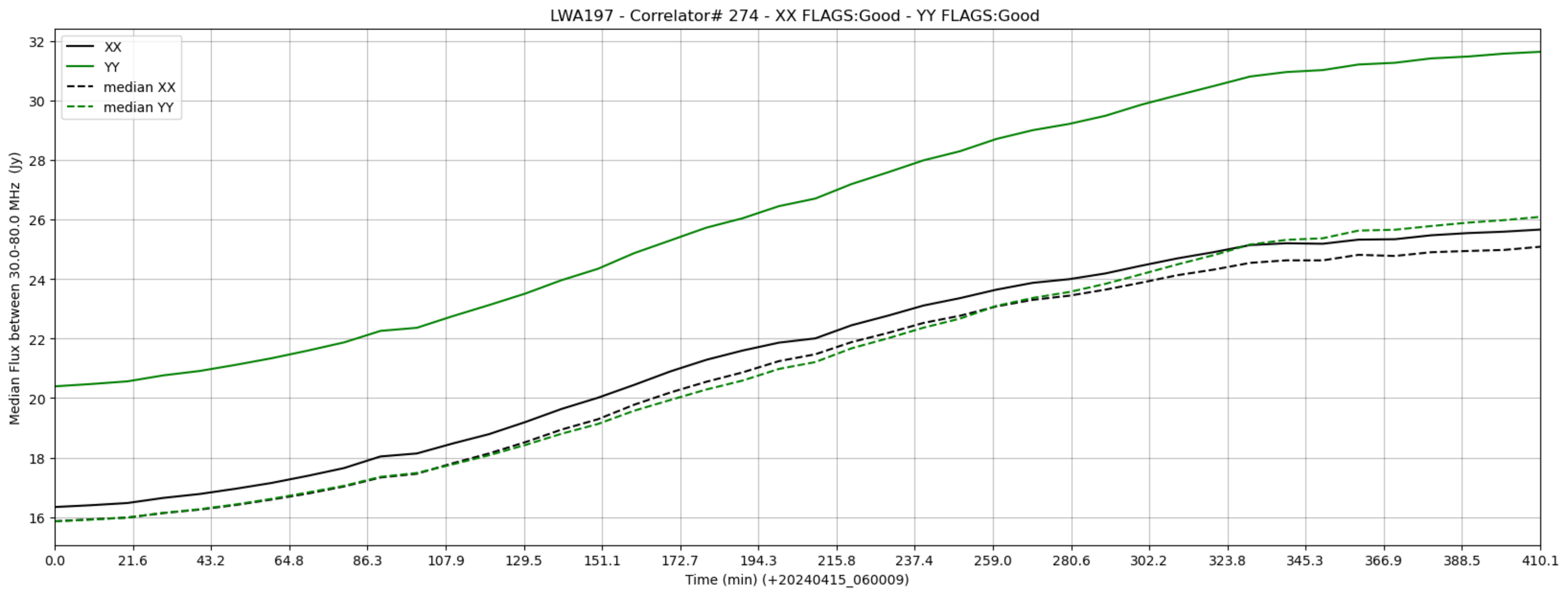

LWA166 - Correlator# 269 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

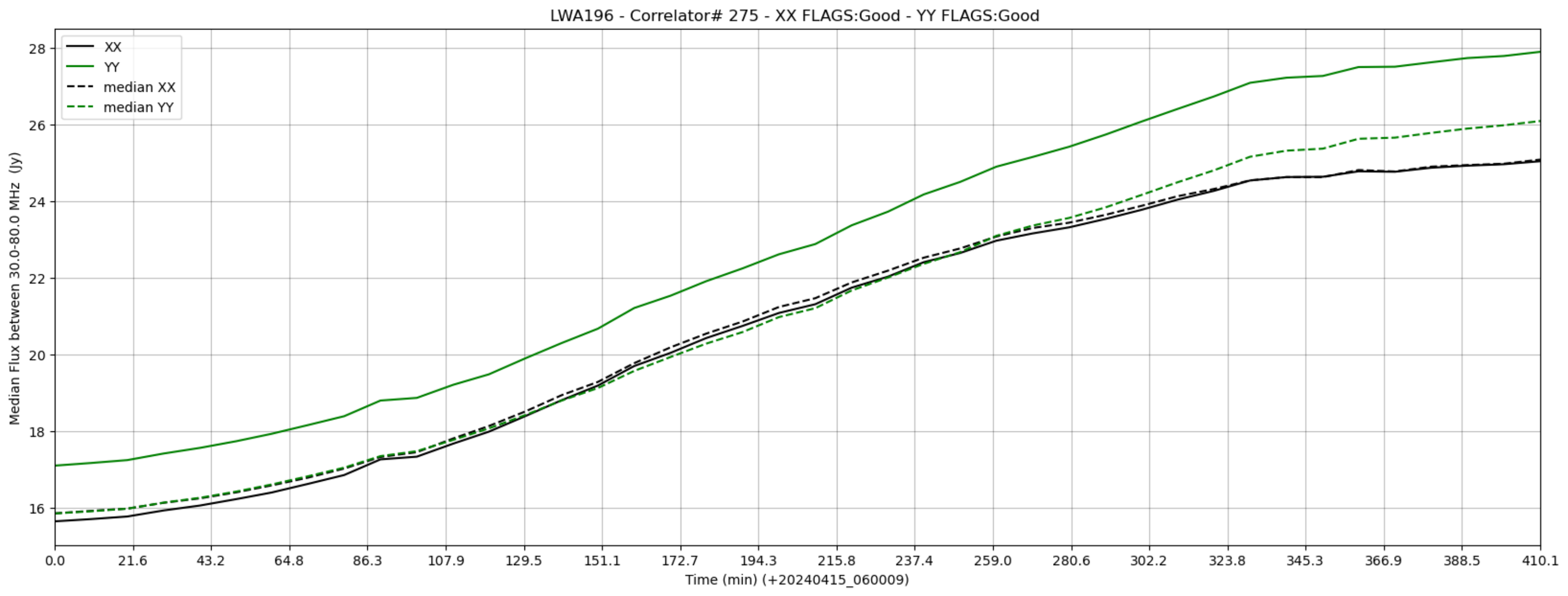

LWA193 - Correlator# 270 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

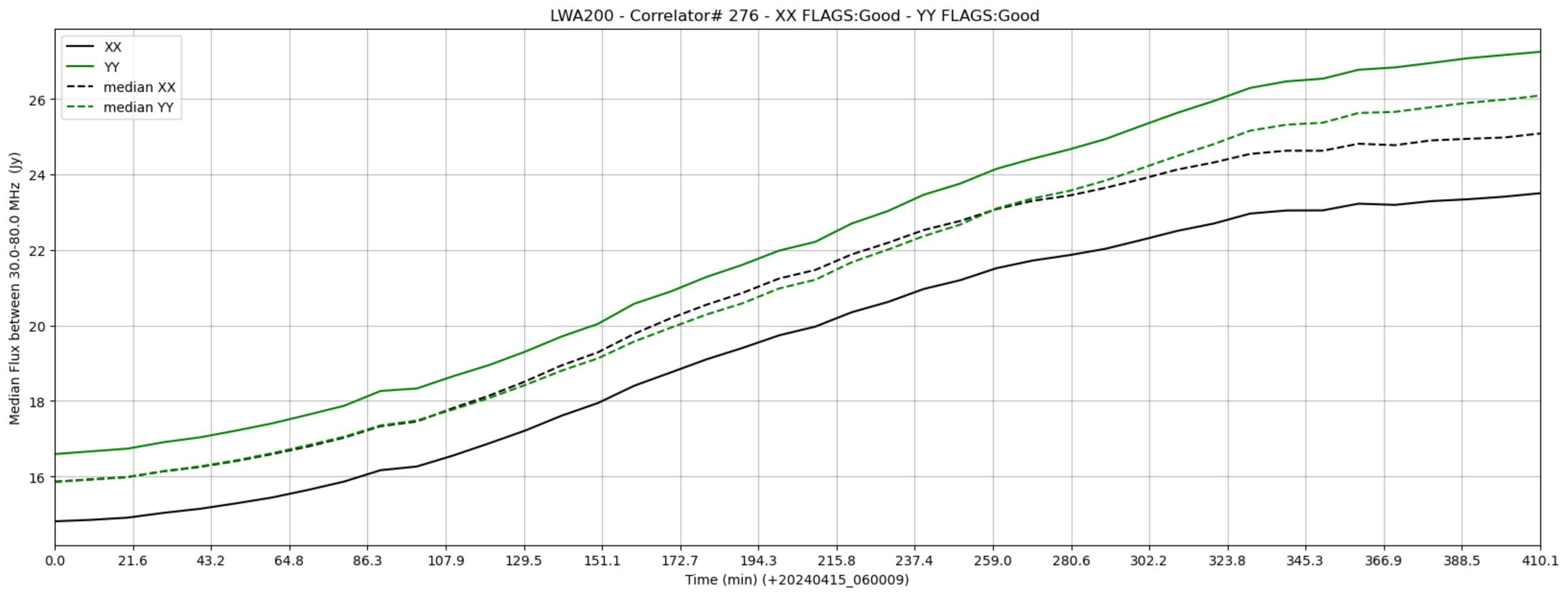

LWA198 - Correlator# 271 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

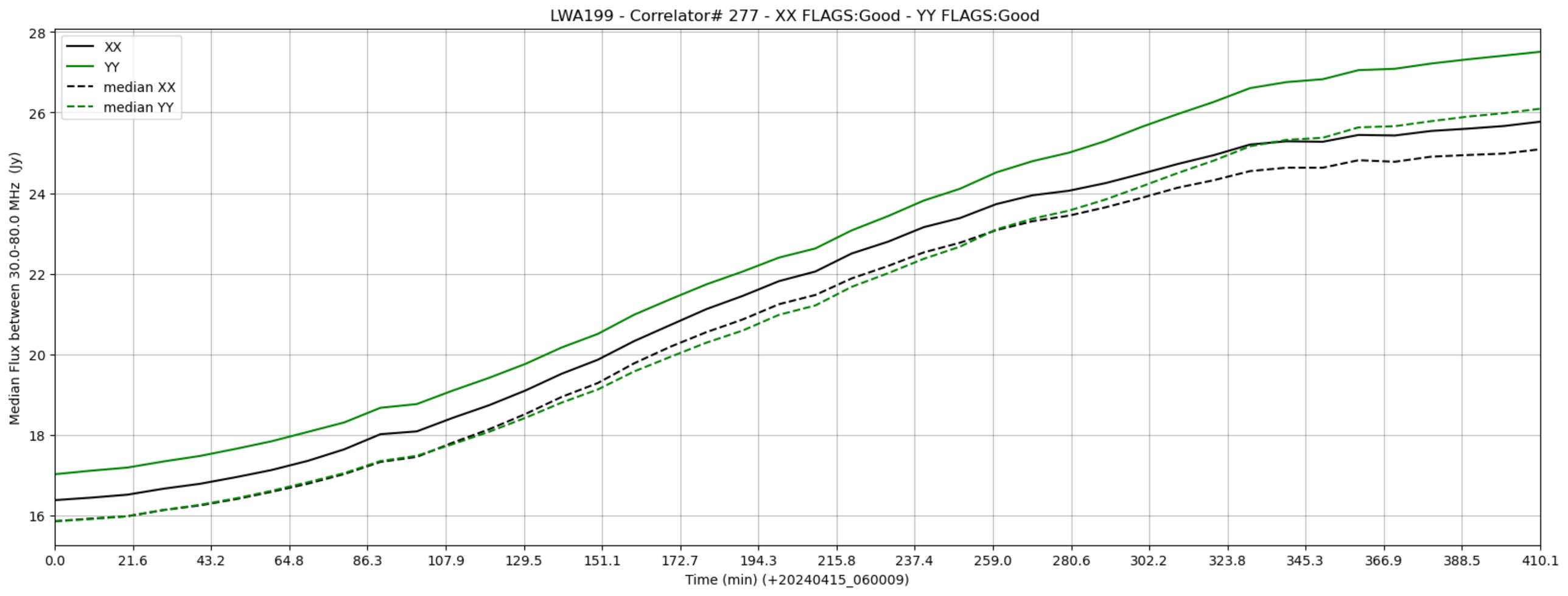

LWA195 - Correlator# 272 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

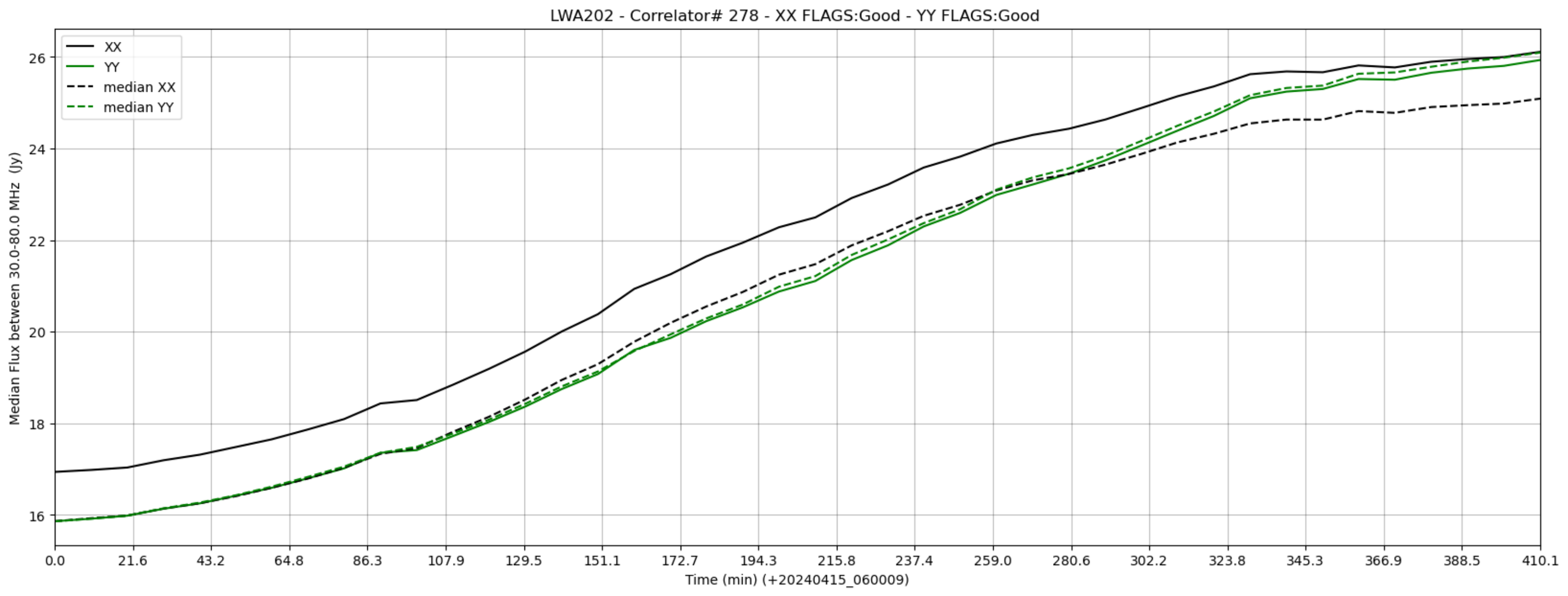

LWA194 - Correlator# 273 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

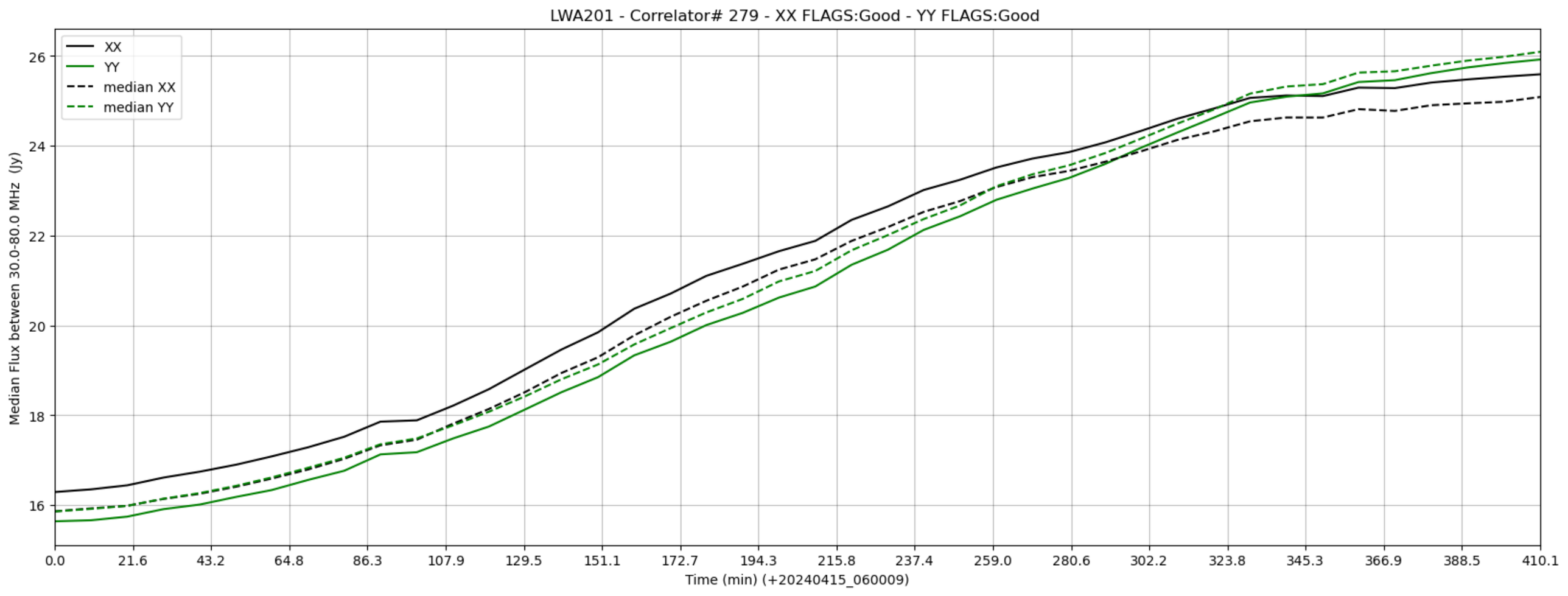

LWA197 - Correlator# 274 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32
30
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

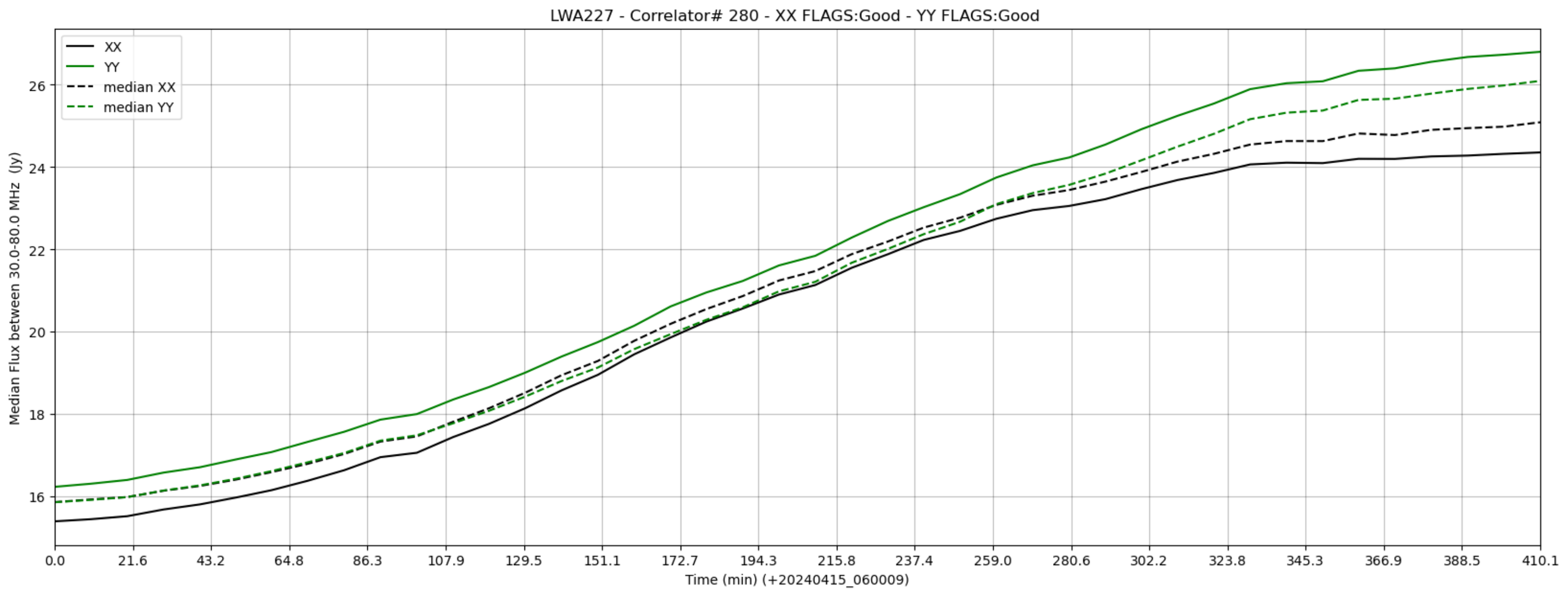

LWA196 - Correlator# 275 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

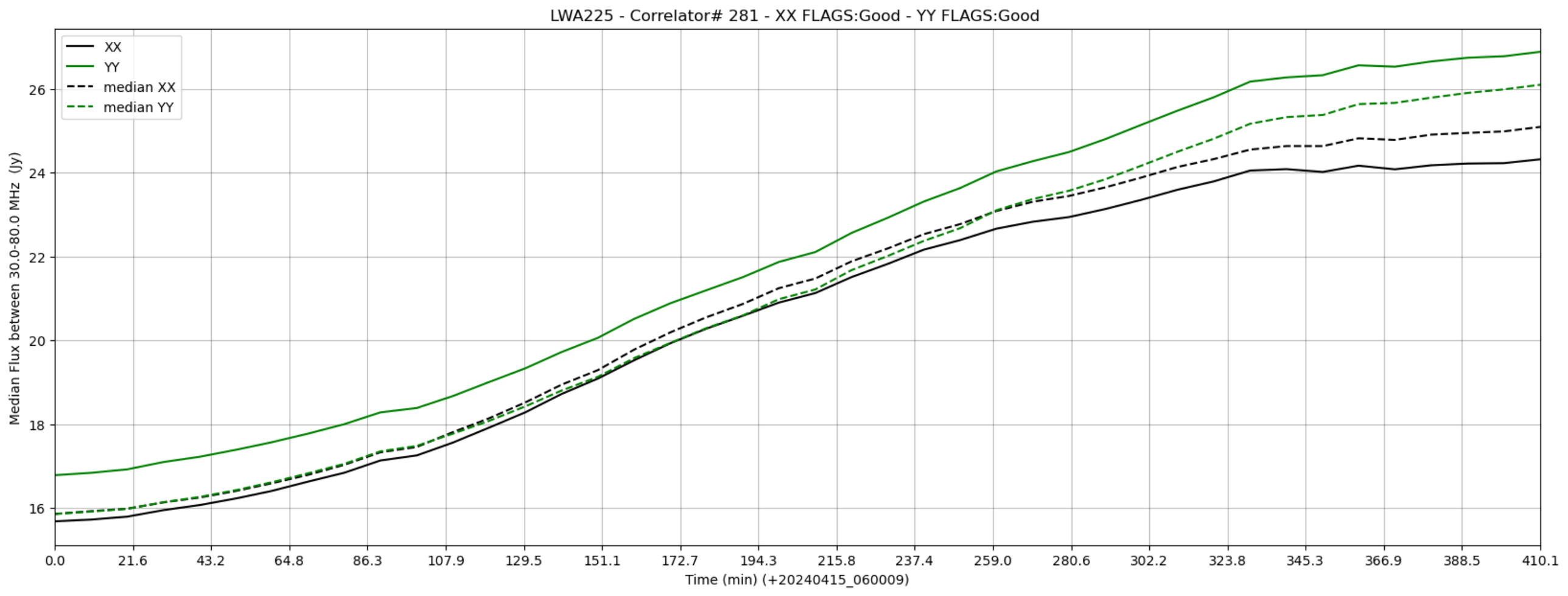

LWA200 - Correlator# 276 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

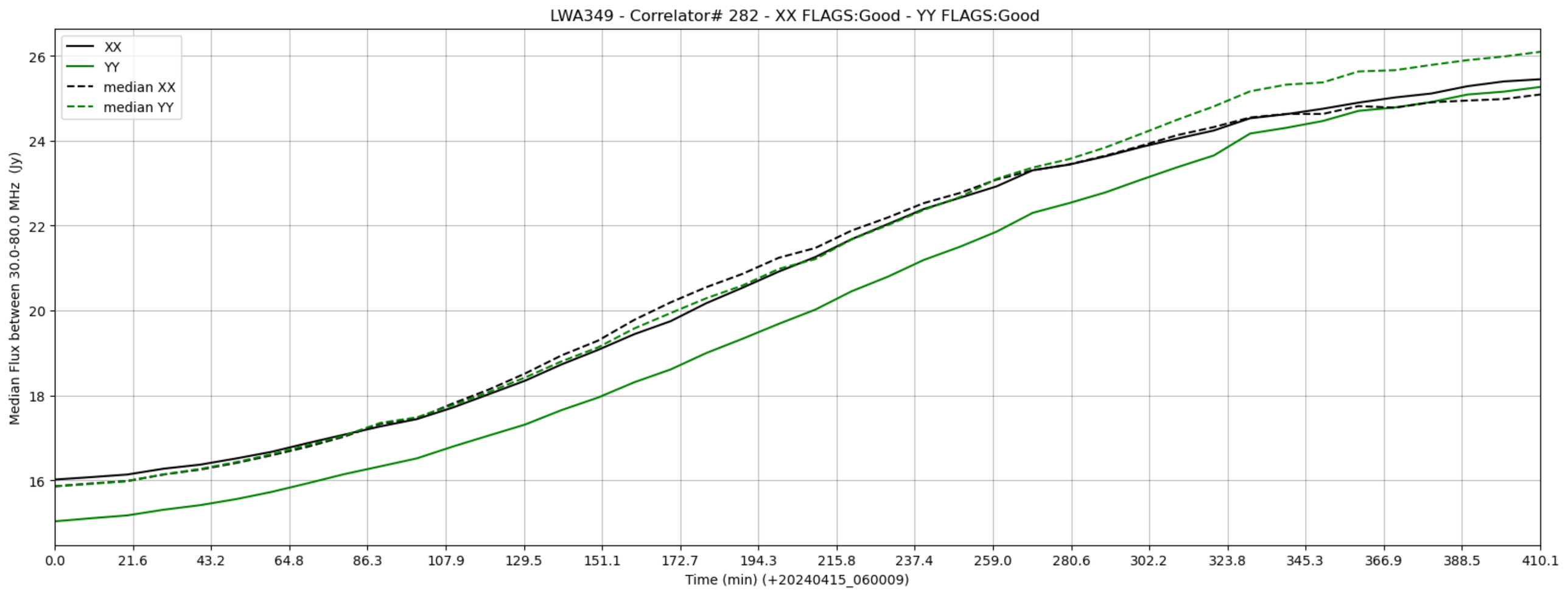

LWA199 - Correlator# 277 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

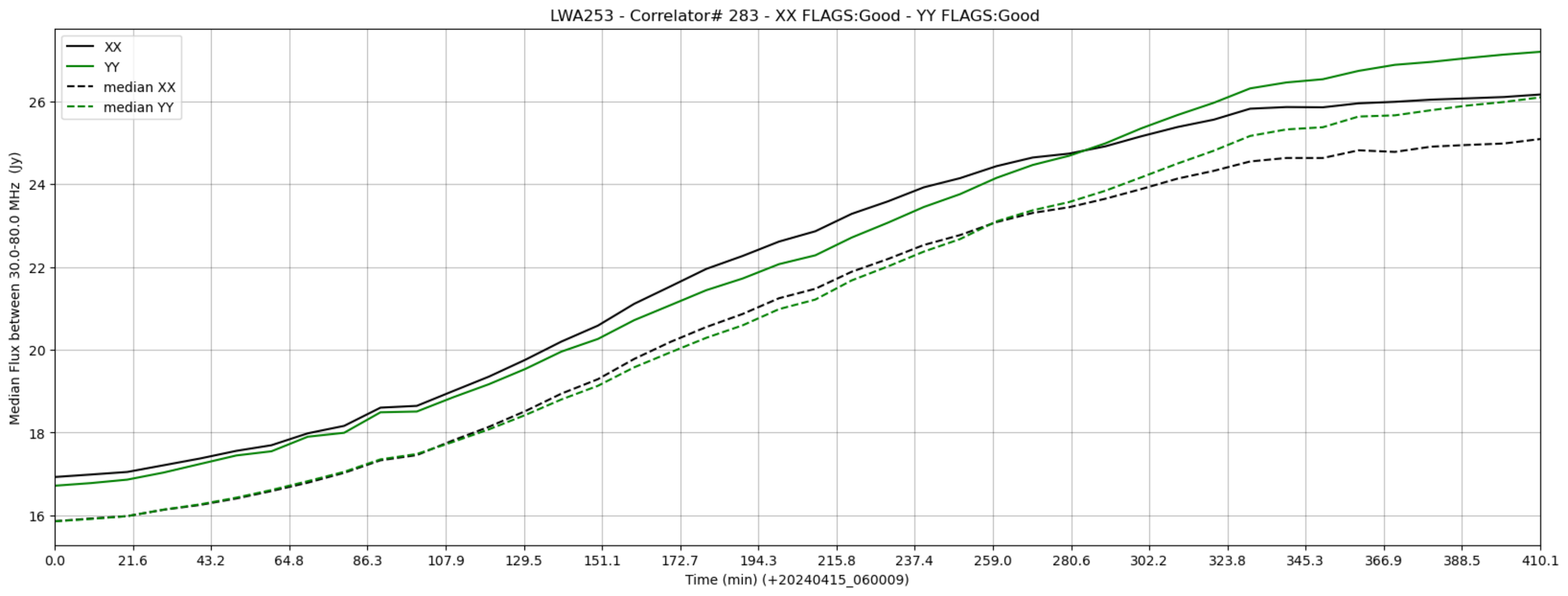

LWA202 - Correlator# 278 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

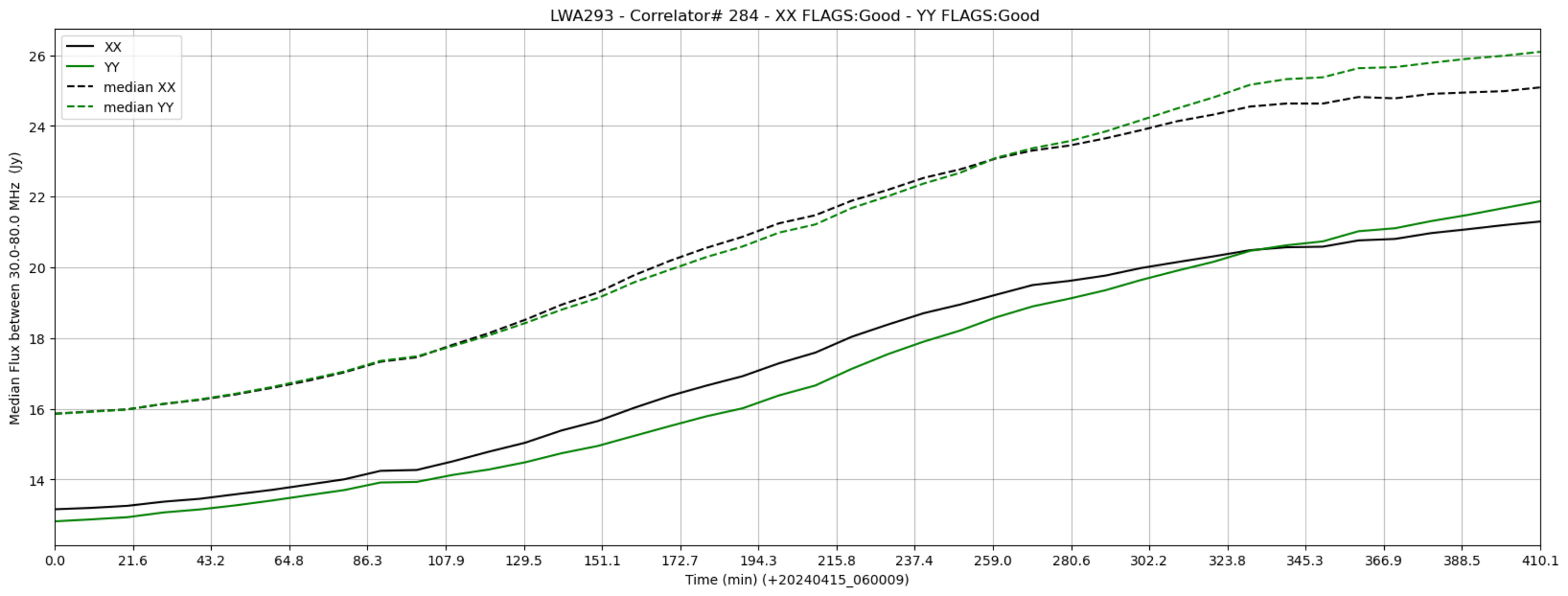

LWA201 - Correlator# 279 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

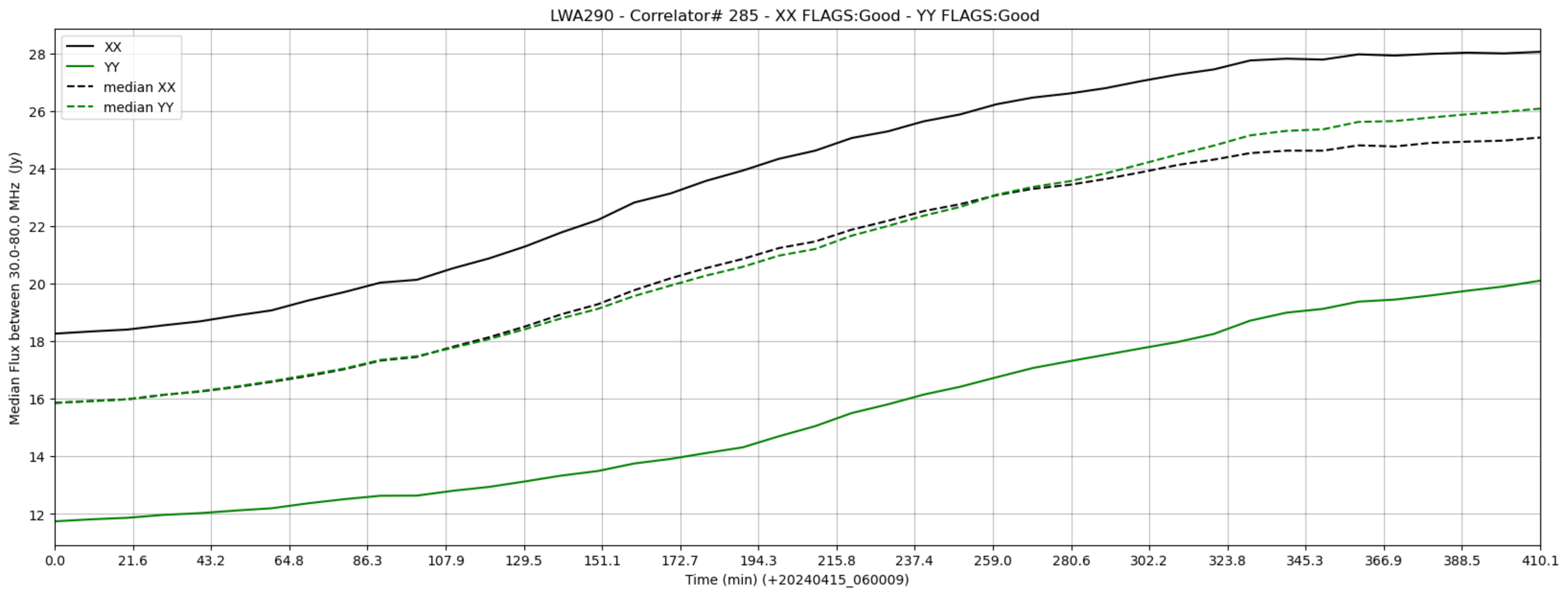

LWA227 - Correlator# 280 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

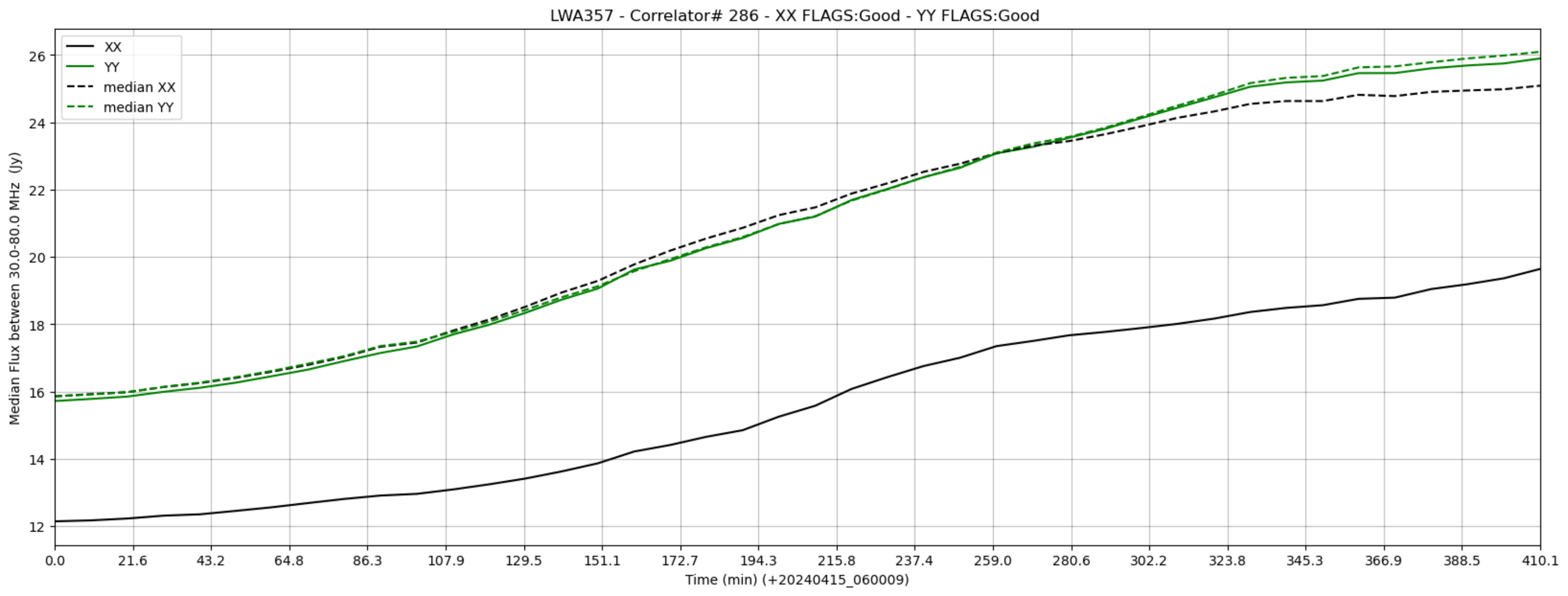

LWA225 - Correlator# 281 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

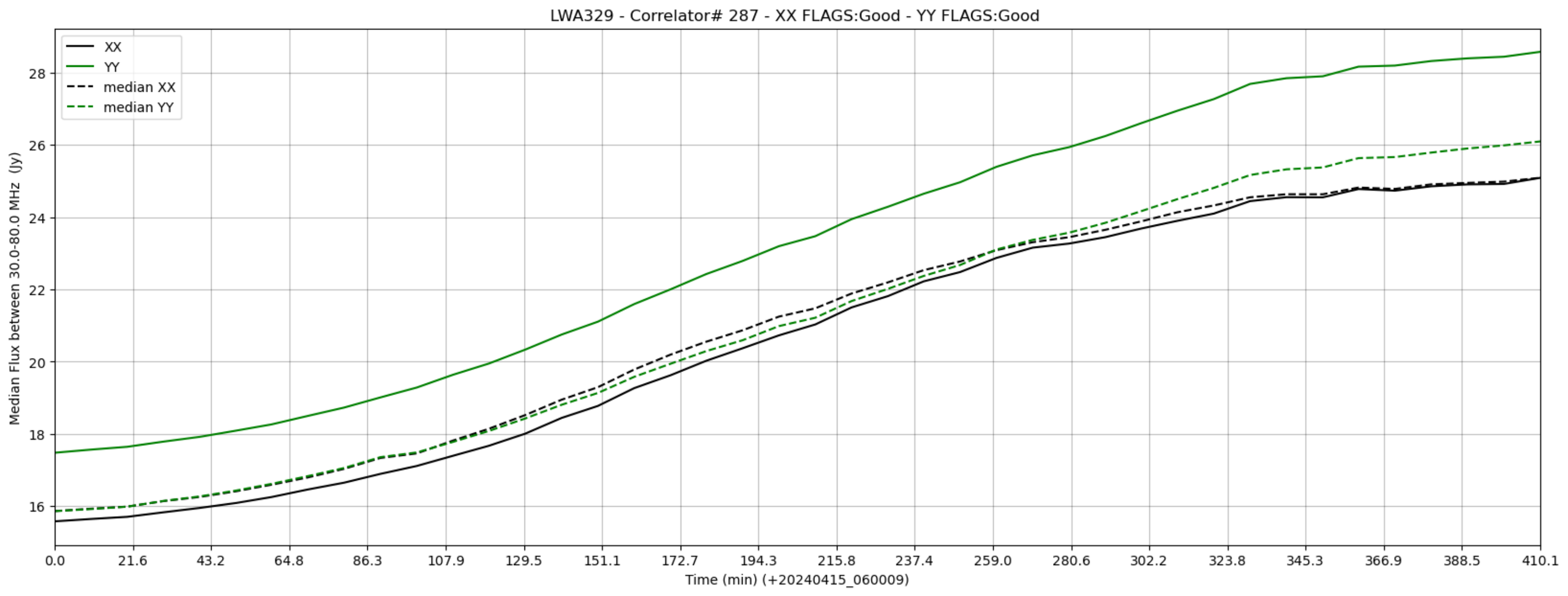

LWA349 - Correlator# 282 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

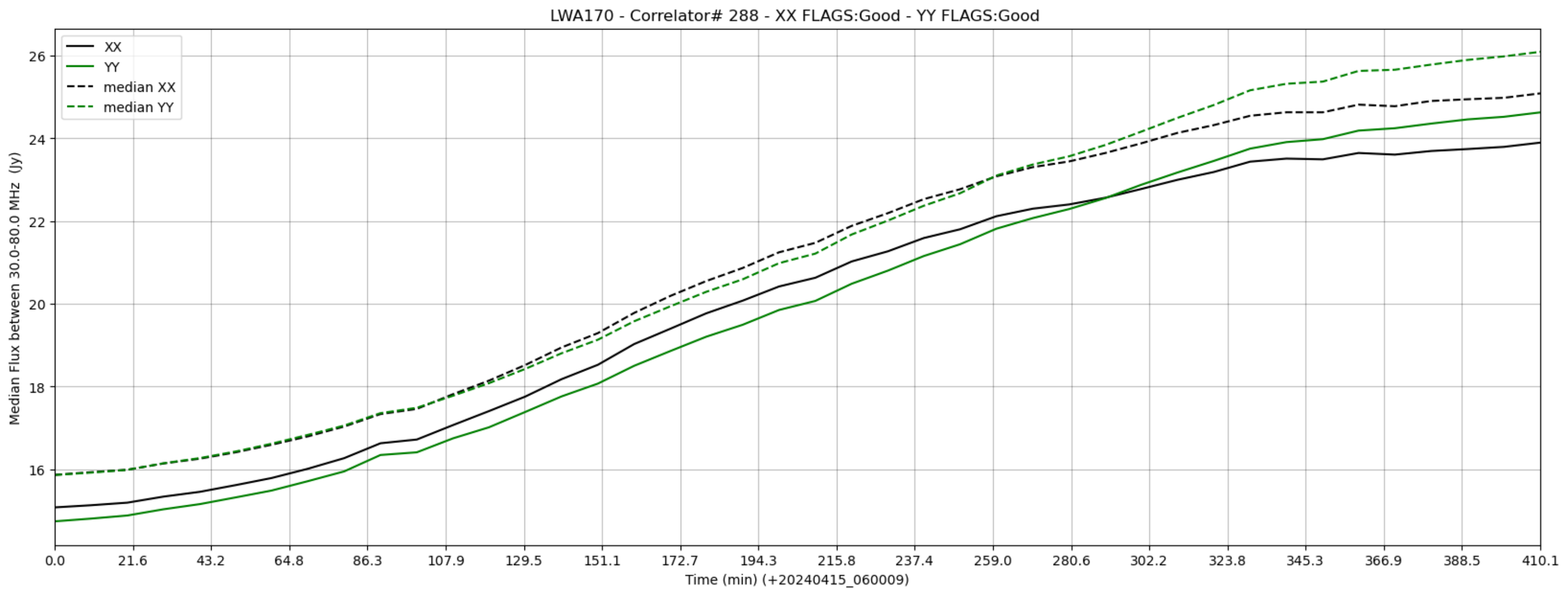

LWA253 - Correlator# 283 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

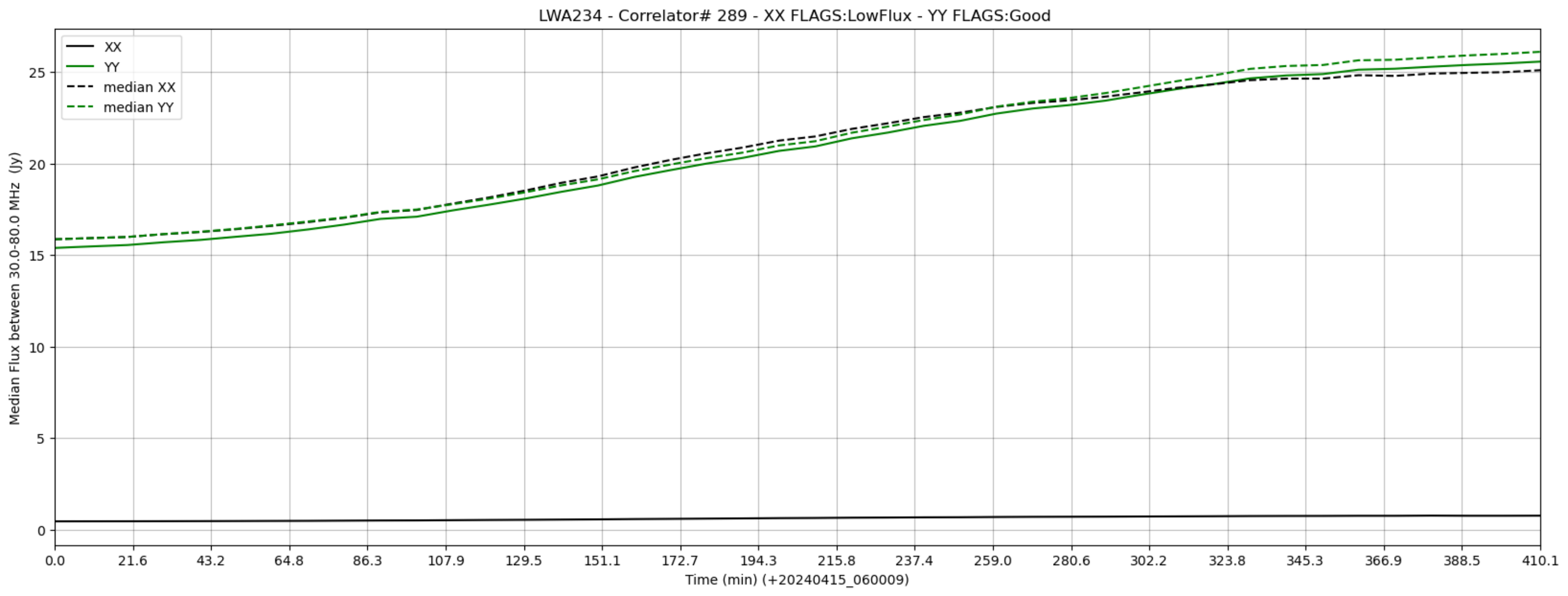

LWA293 - Correlator# 284 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

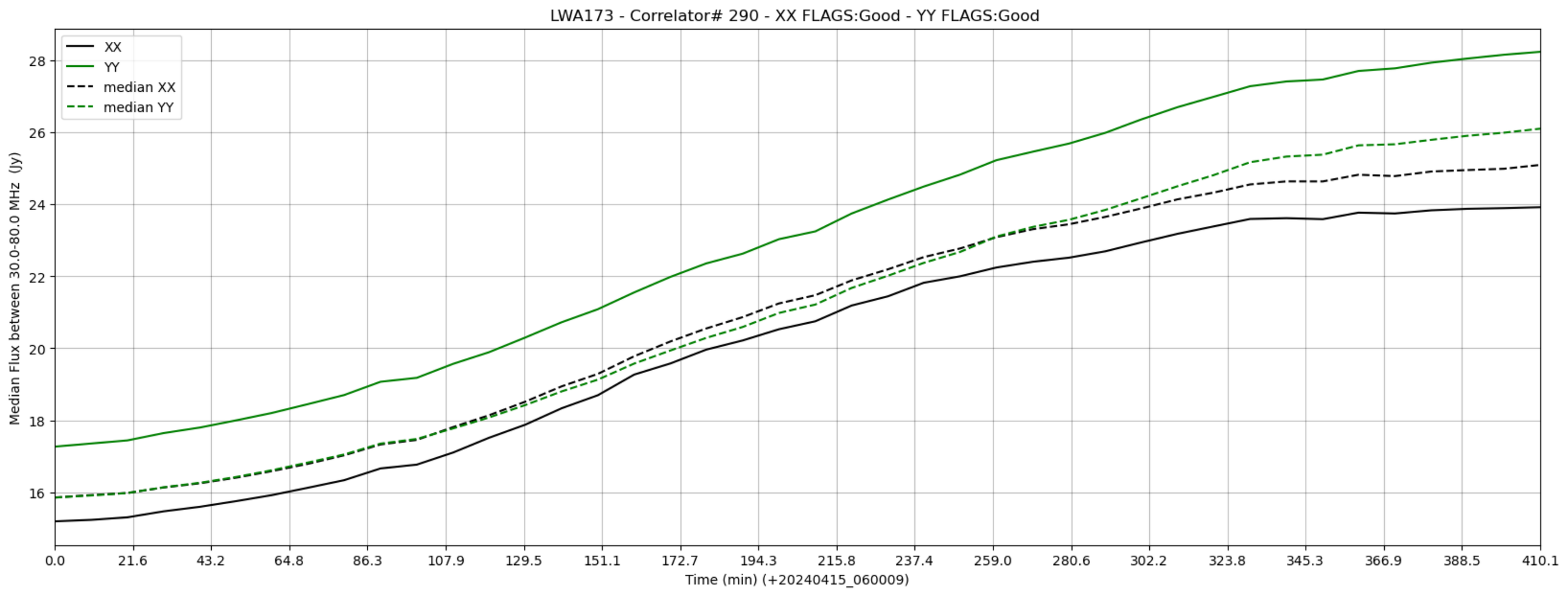

LWA290 - Correlator# 285 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

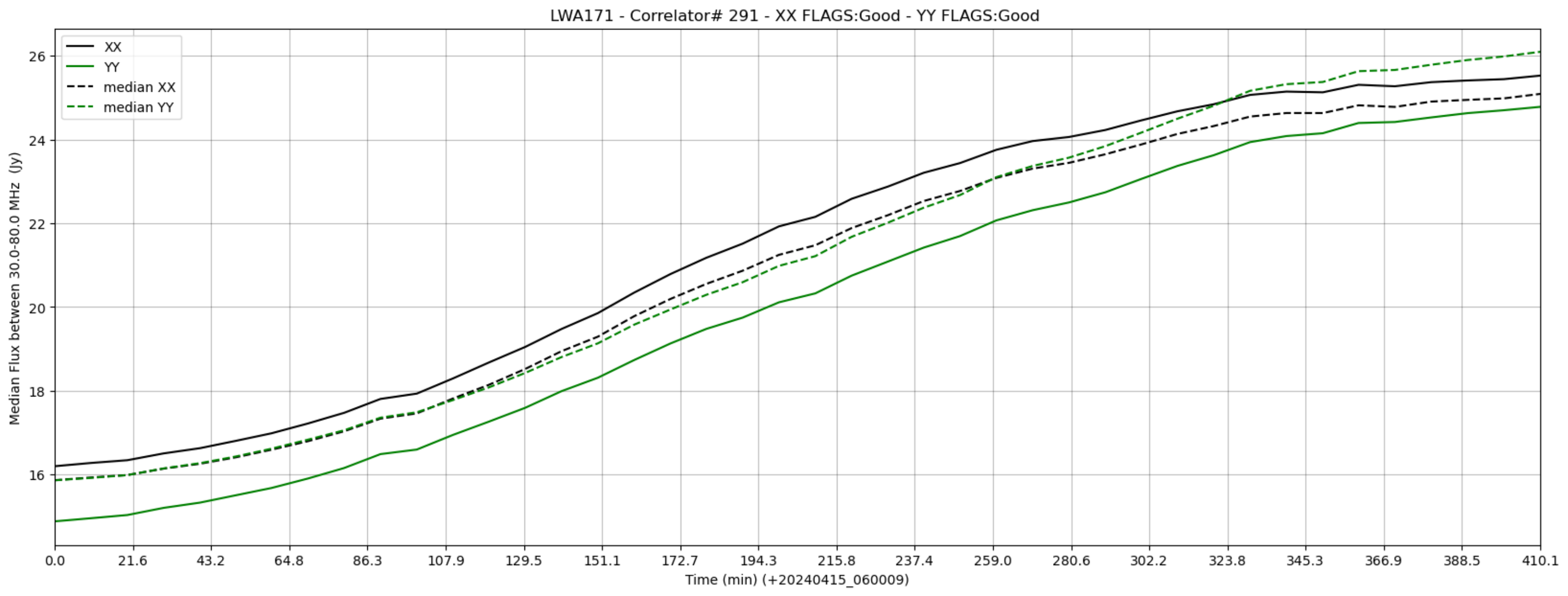

LWA357 - Correlator# 286 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

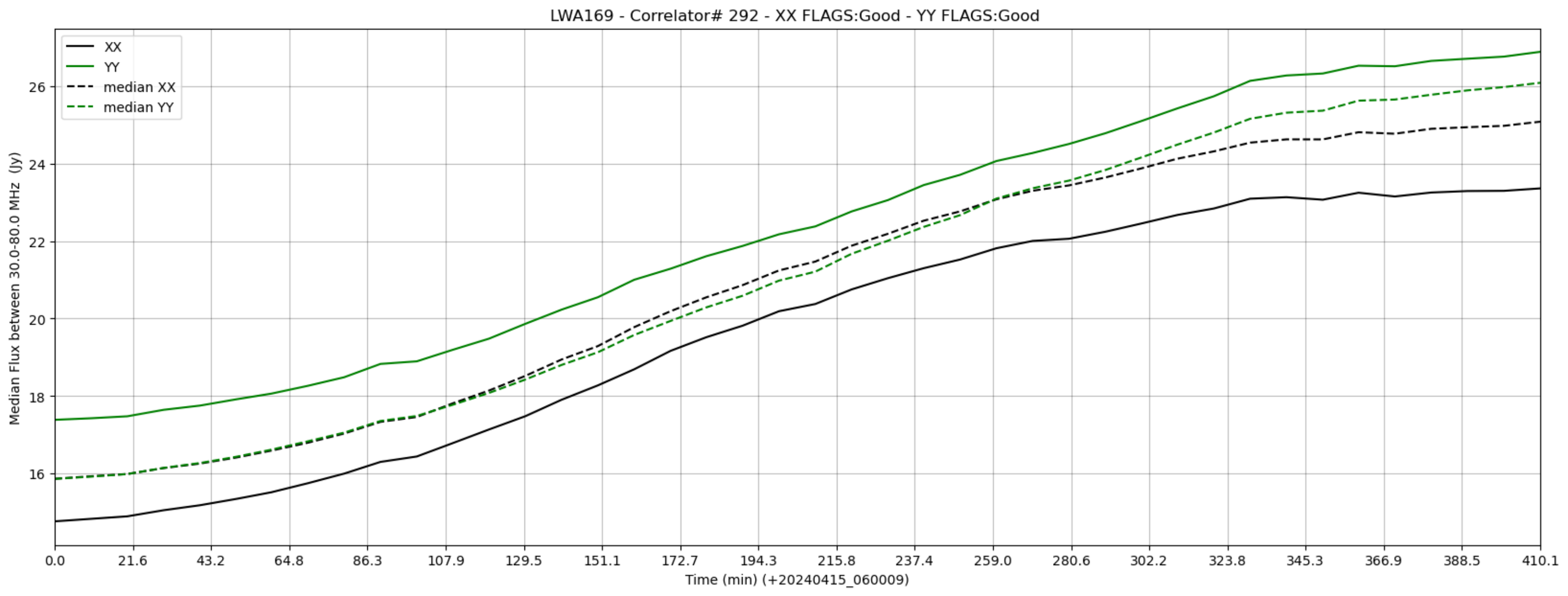

LWA329 - Correlator# 287 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

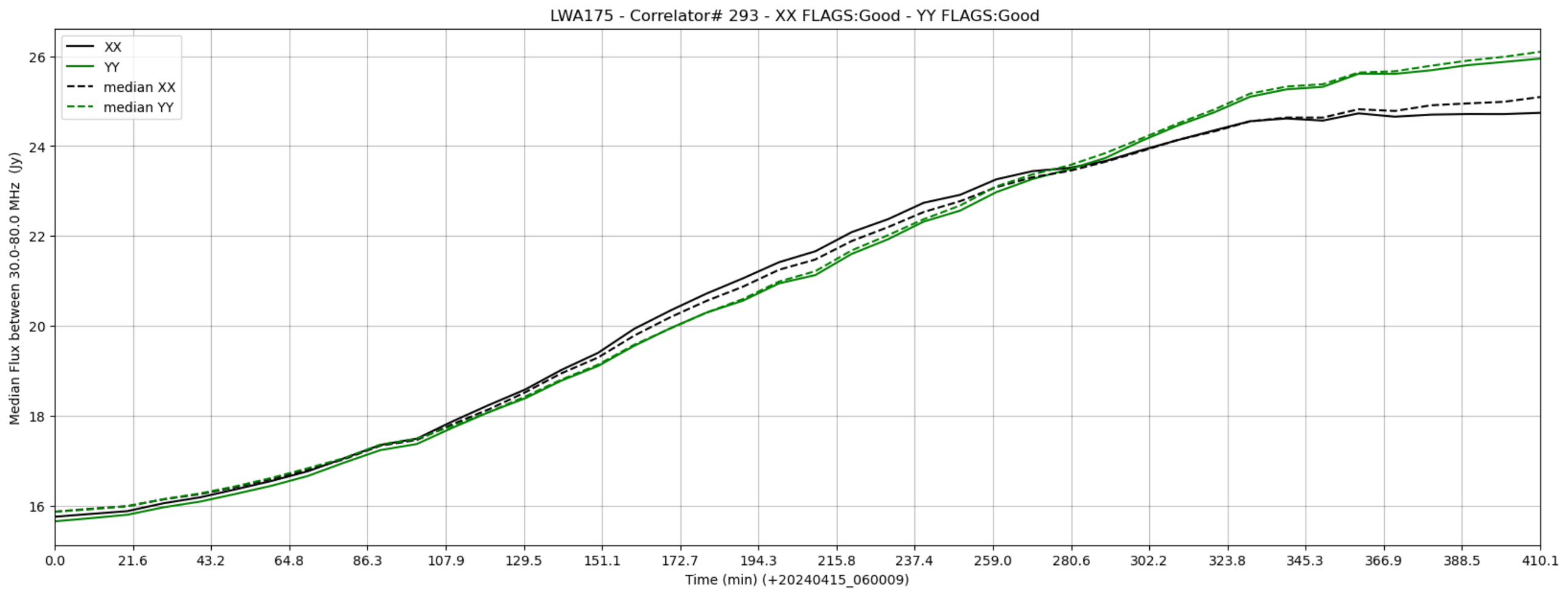

LWA170 - Correlator# 288 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

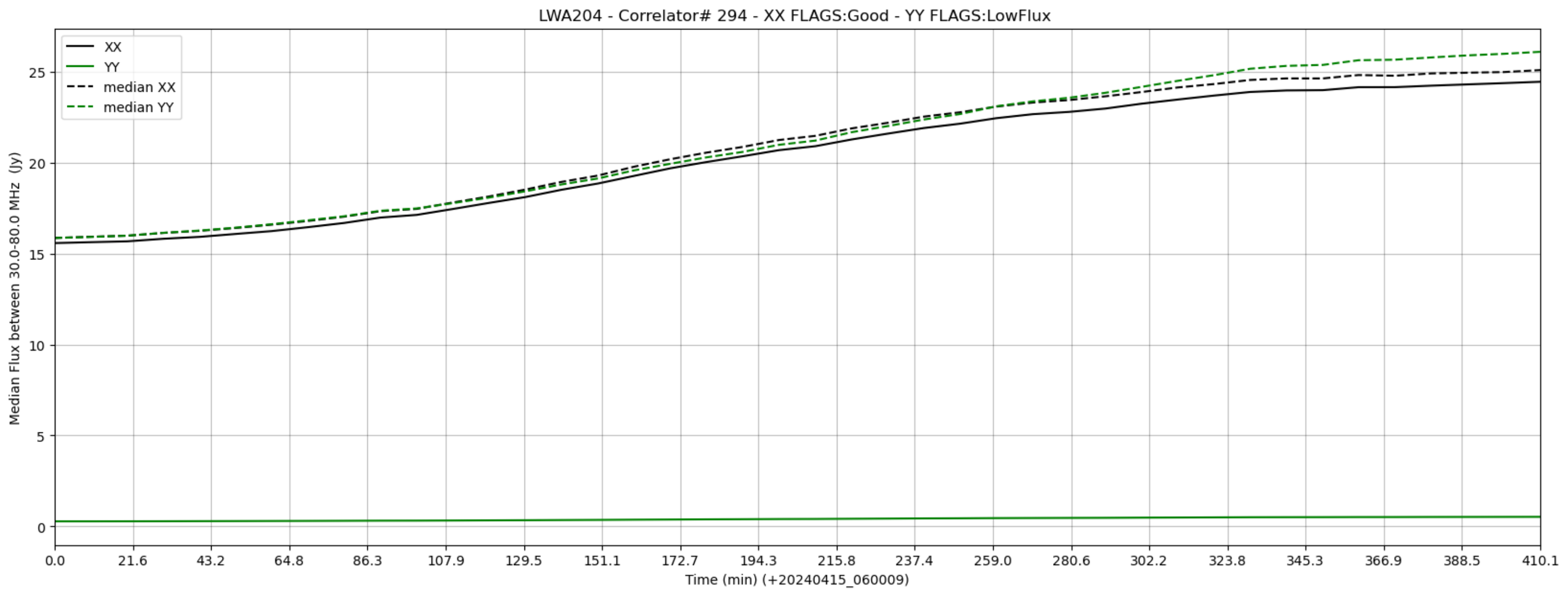

LWA234 - Correlator# 289 - XX FLAGS:LowFlux - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

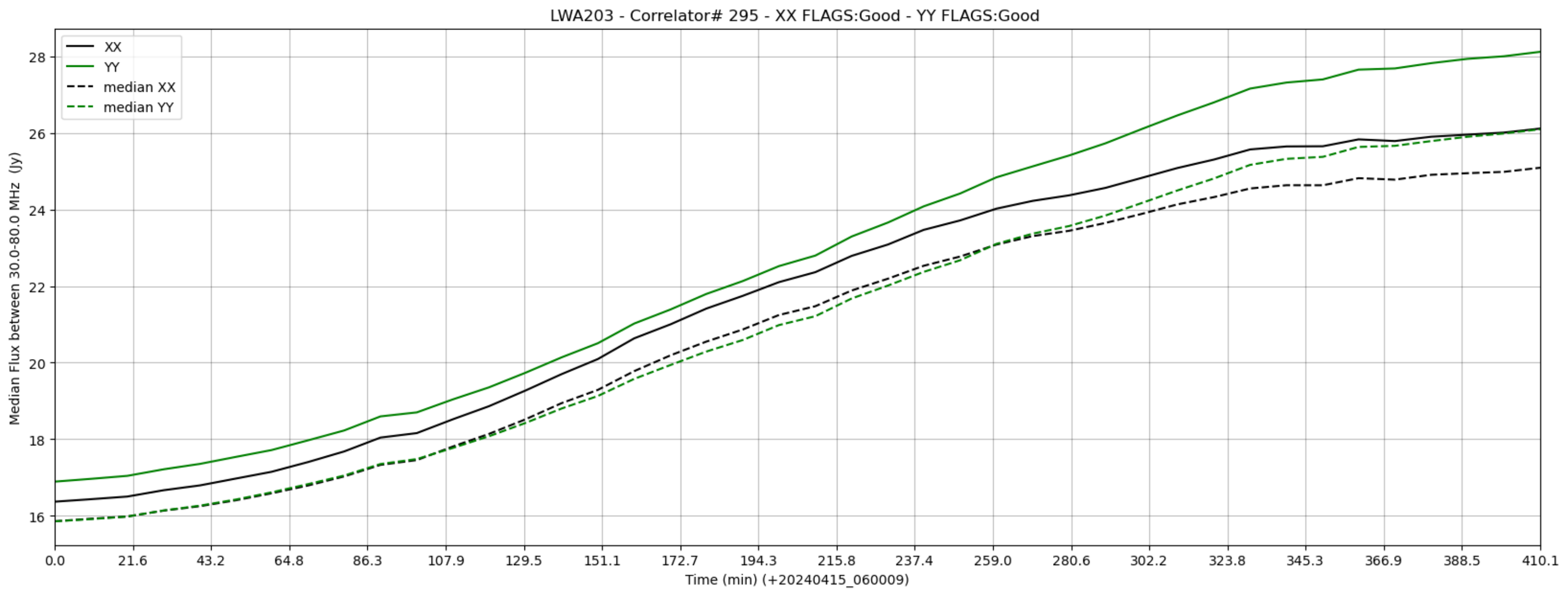

LWA173 - Correlator# 290 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

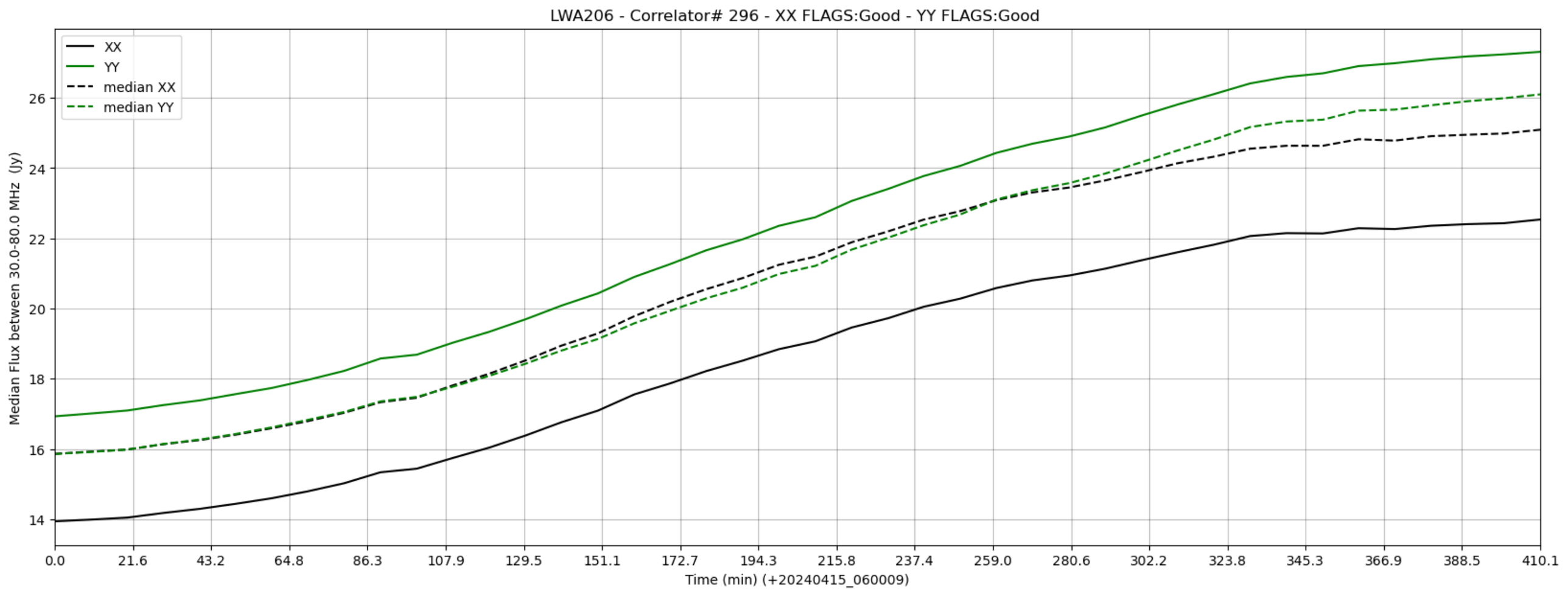

LWA171 - Correlator# 291 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

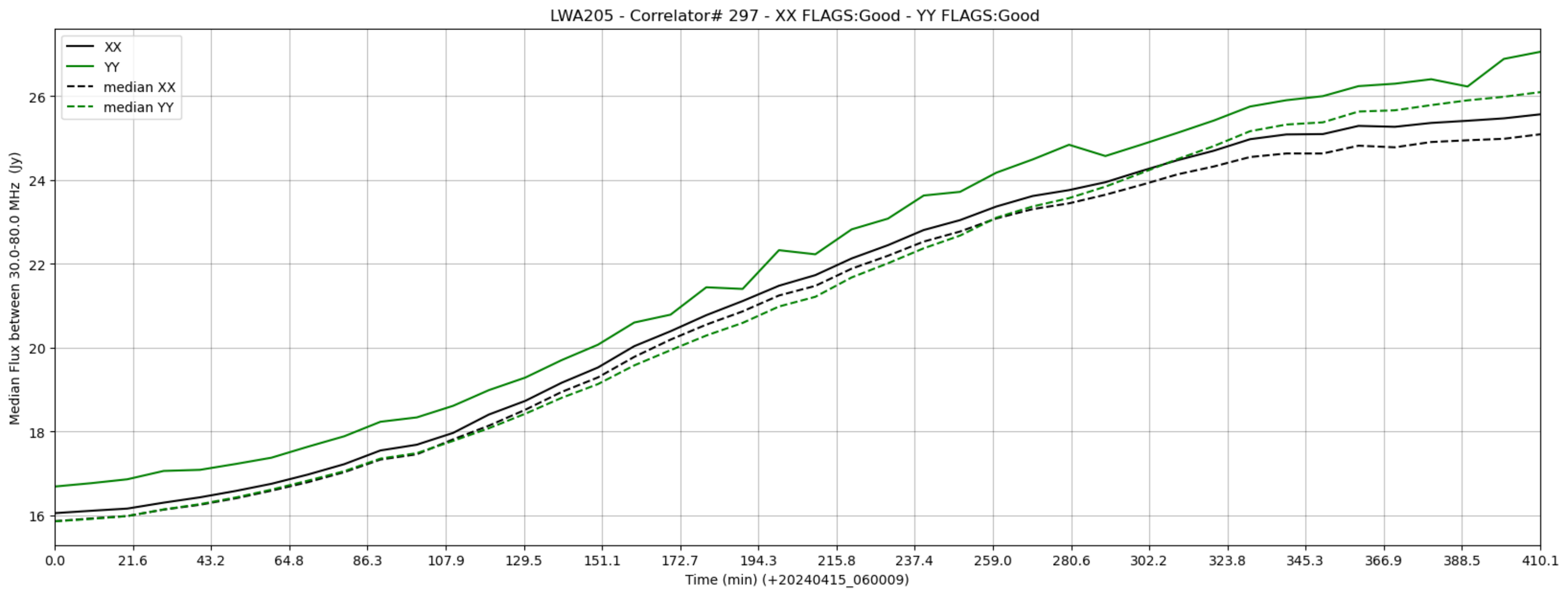

LWA169 - Correlator# 292 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

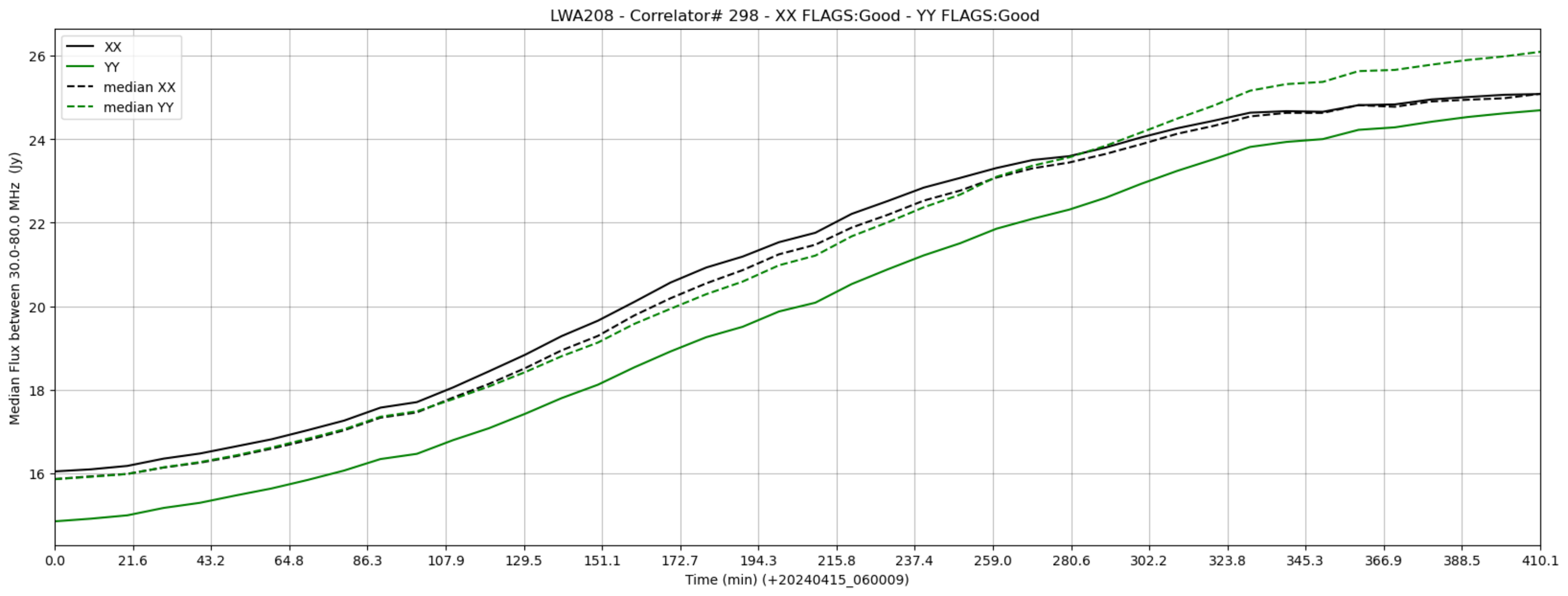

LWA175 - Correlator# 293 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

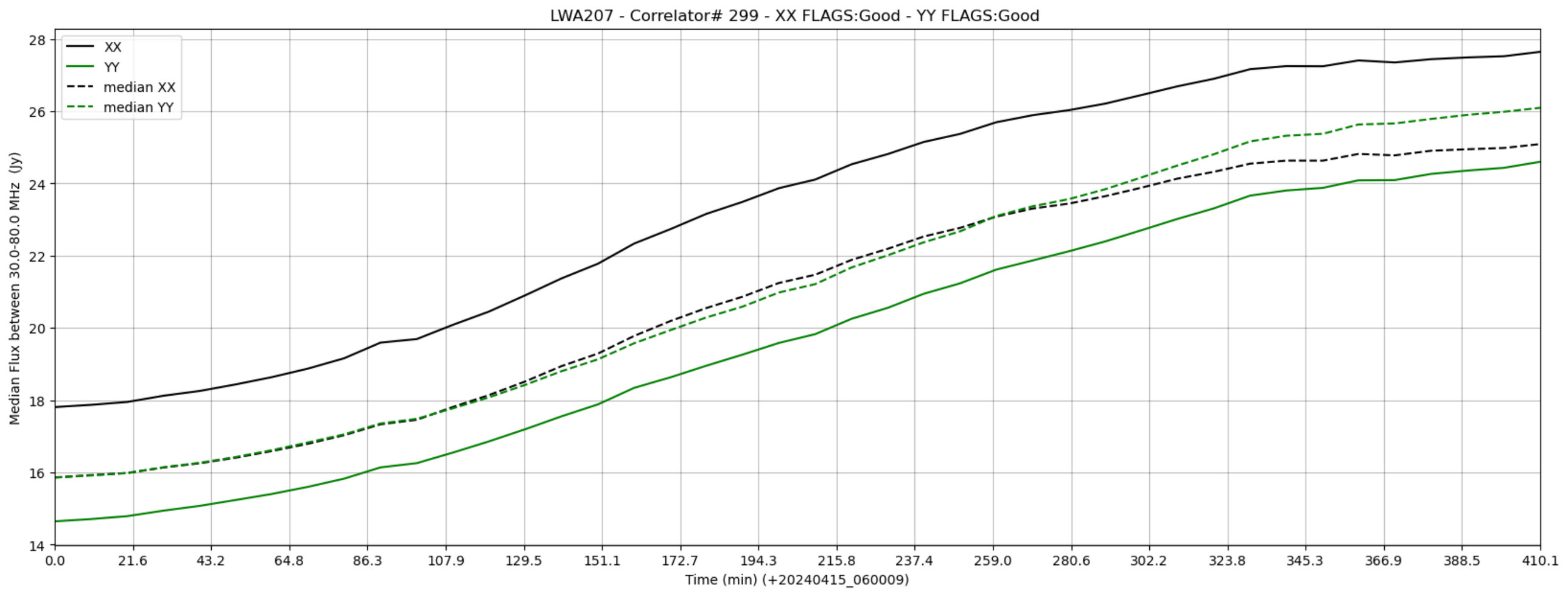

LWA204 - Correlator# 294 - XX FLAGS:Good - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

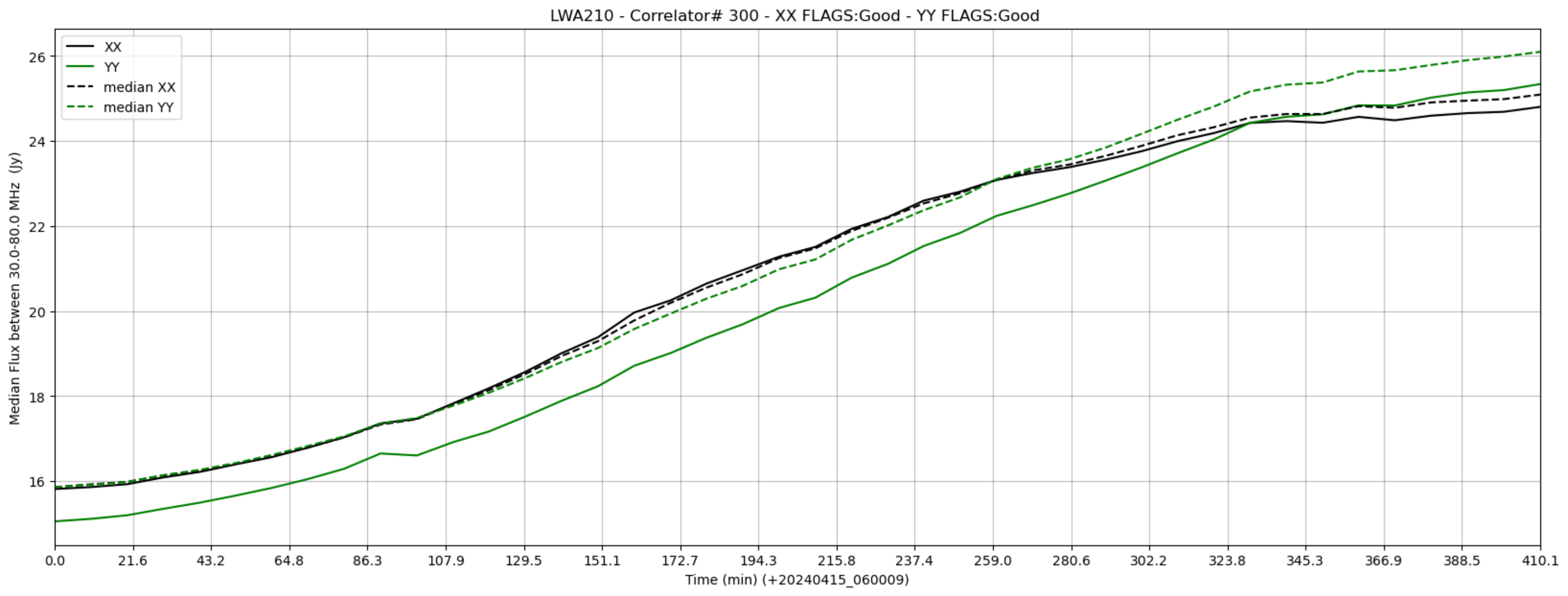

LWA203 - Correlator# 295 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

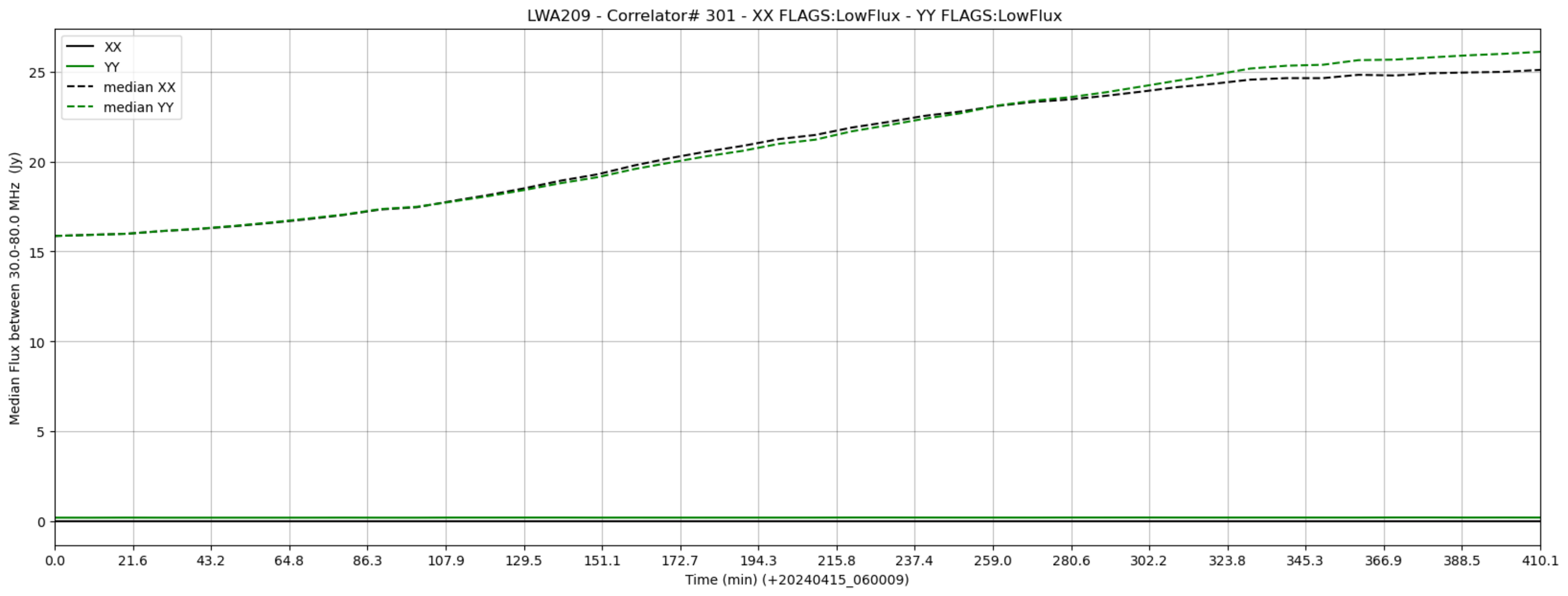

LWA206 - Correlator# 296 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

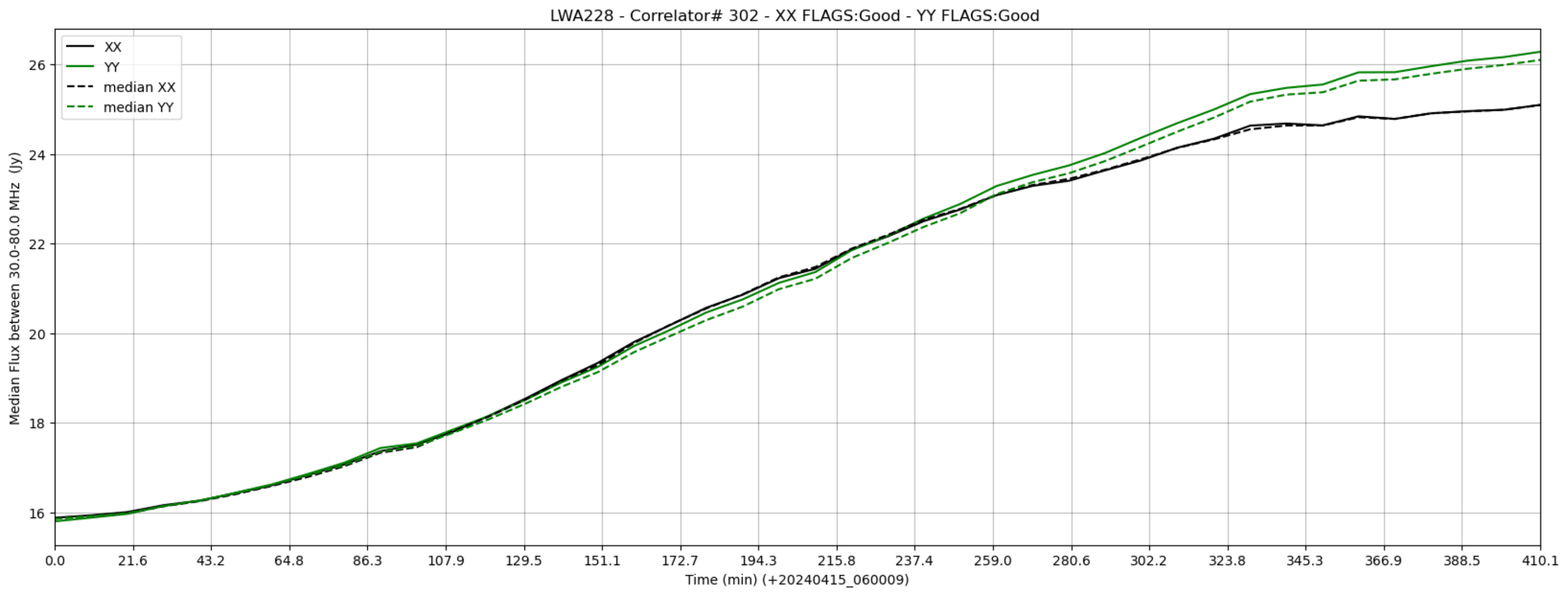

LWA205 - Correlator# 297 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

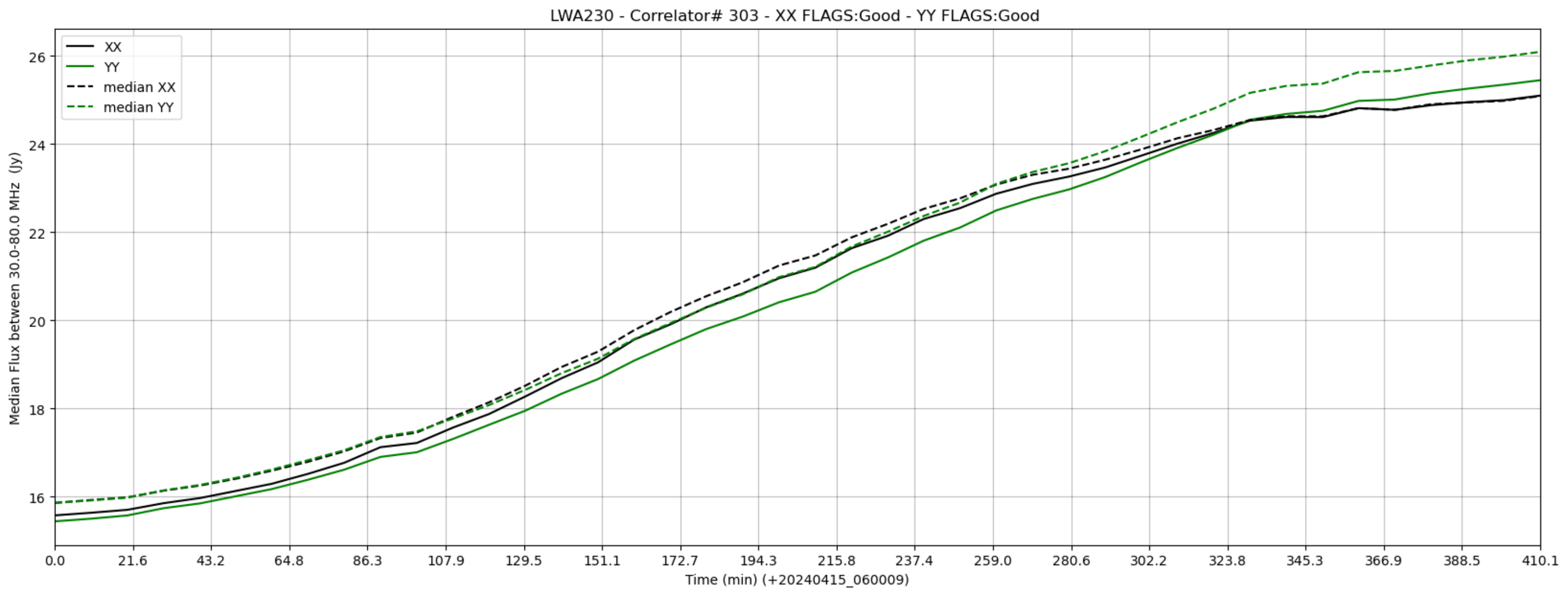

LWA208 - Correlator# 298 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

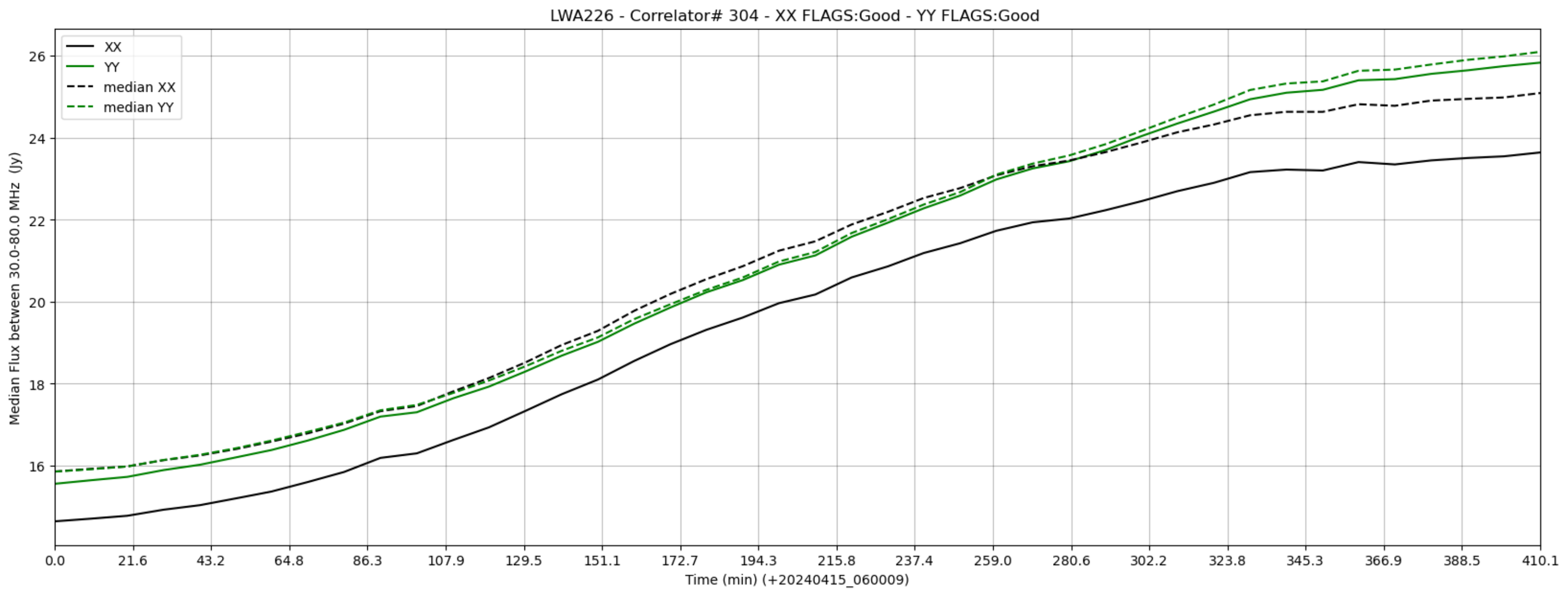

LWA207 - Correlator# 299 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

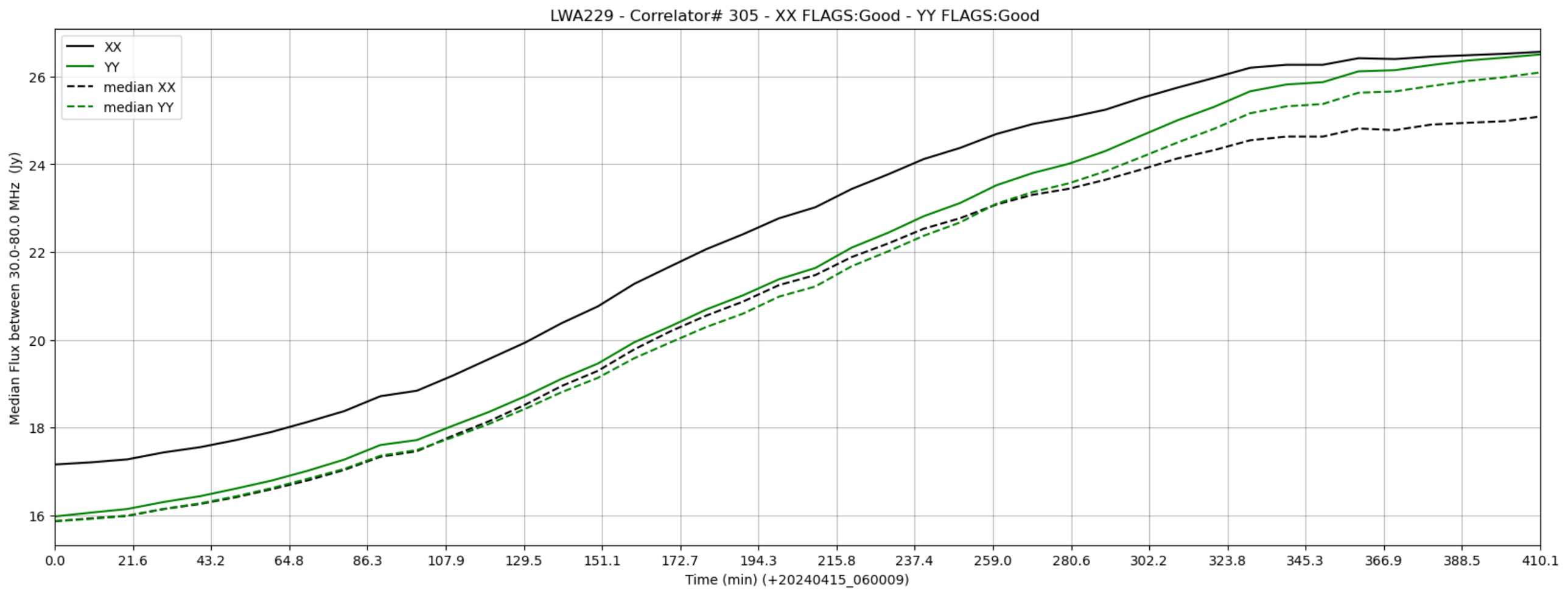

LWA210 - Correlator# 300 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

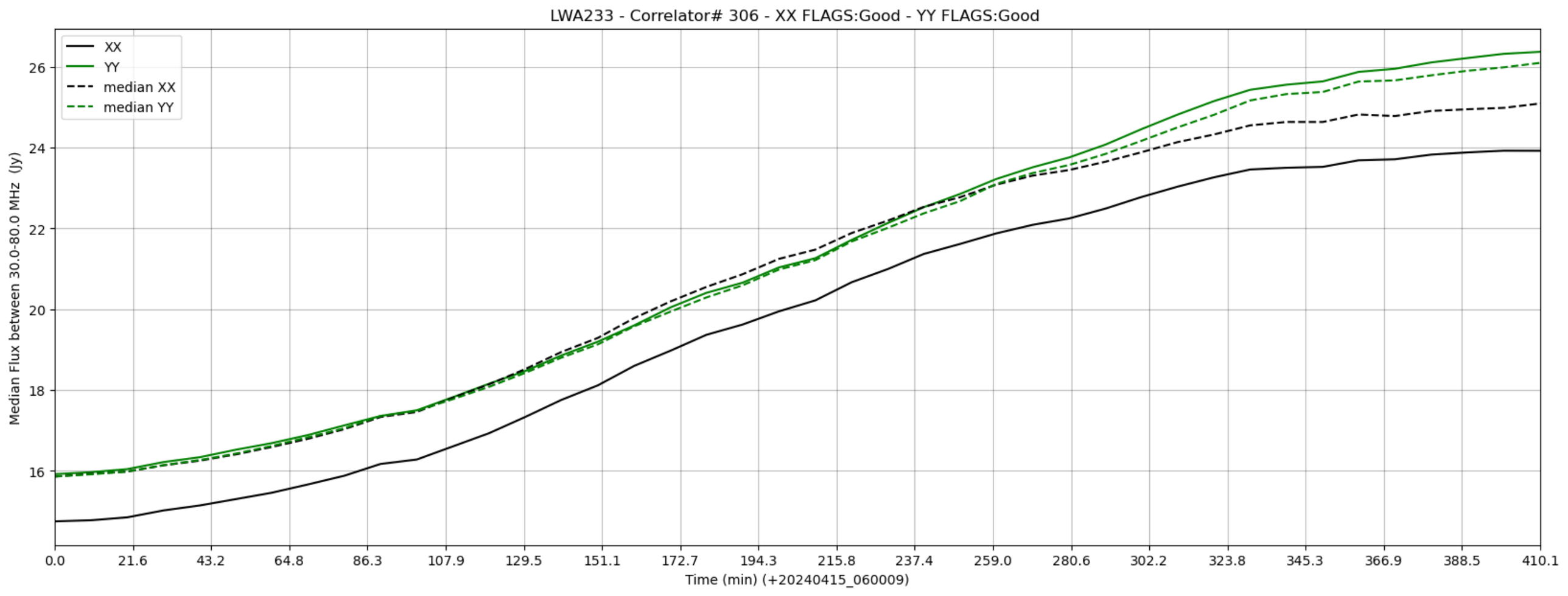

LWA209 - Correlator# 301 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

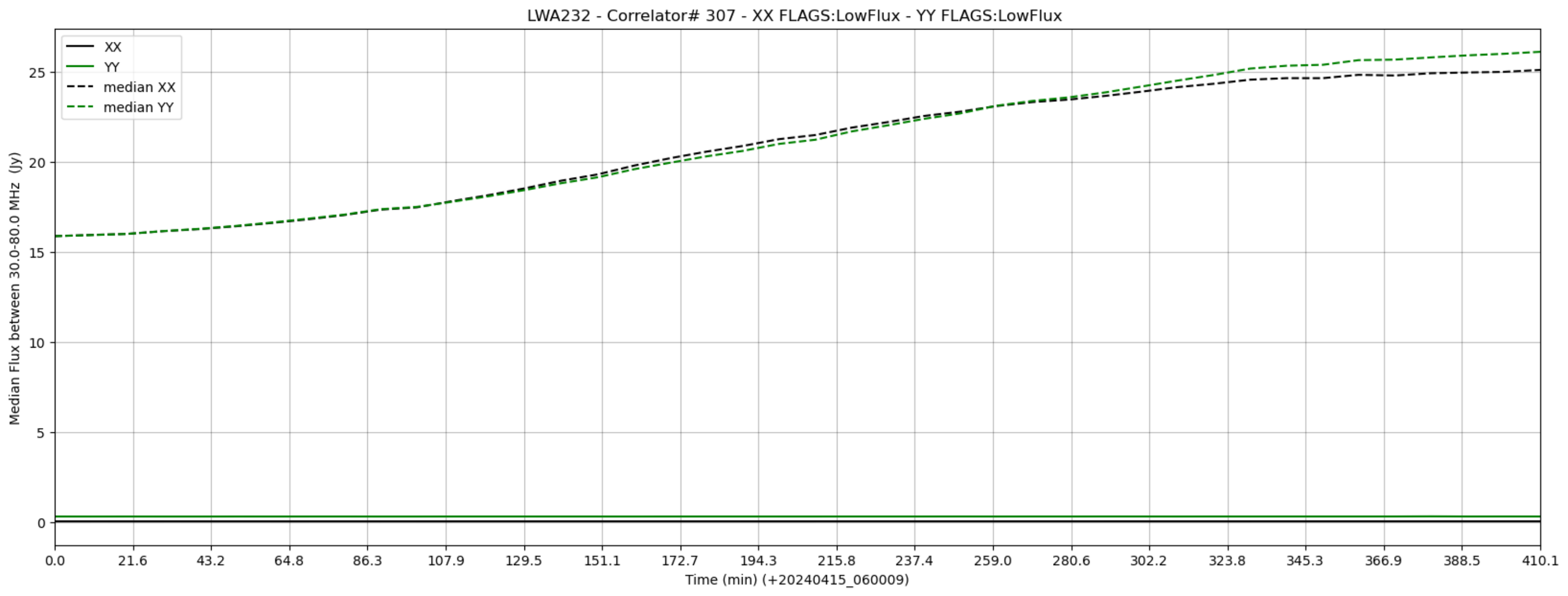

LWA228 - Correlator# 302 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

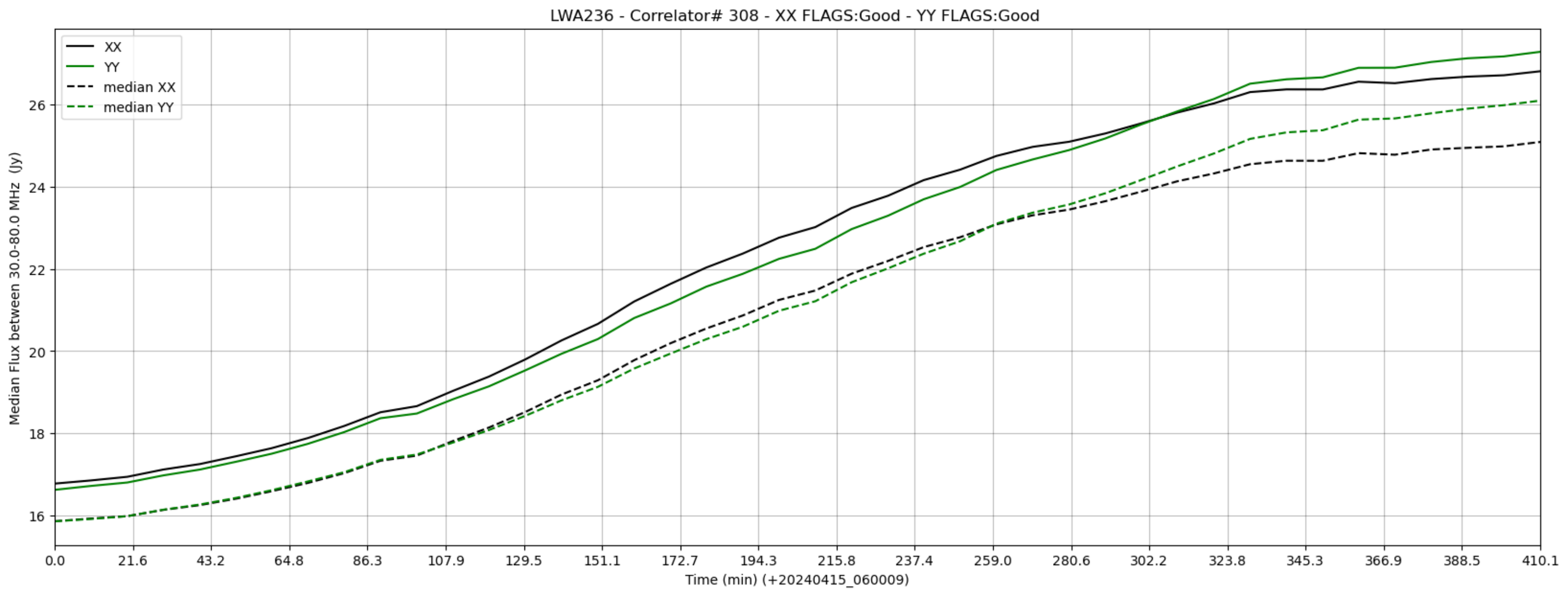

LWA230 - Correlator# 303 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

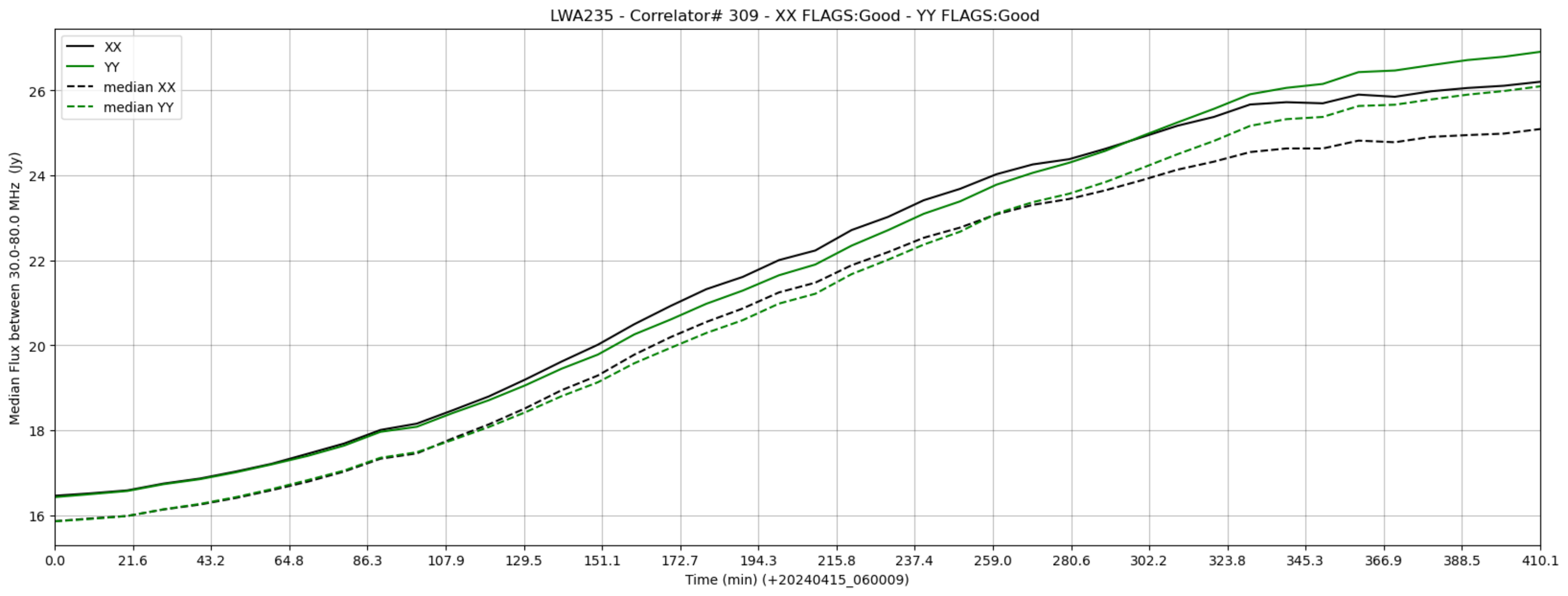

LWA226 - Correlator# 304 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

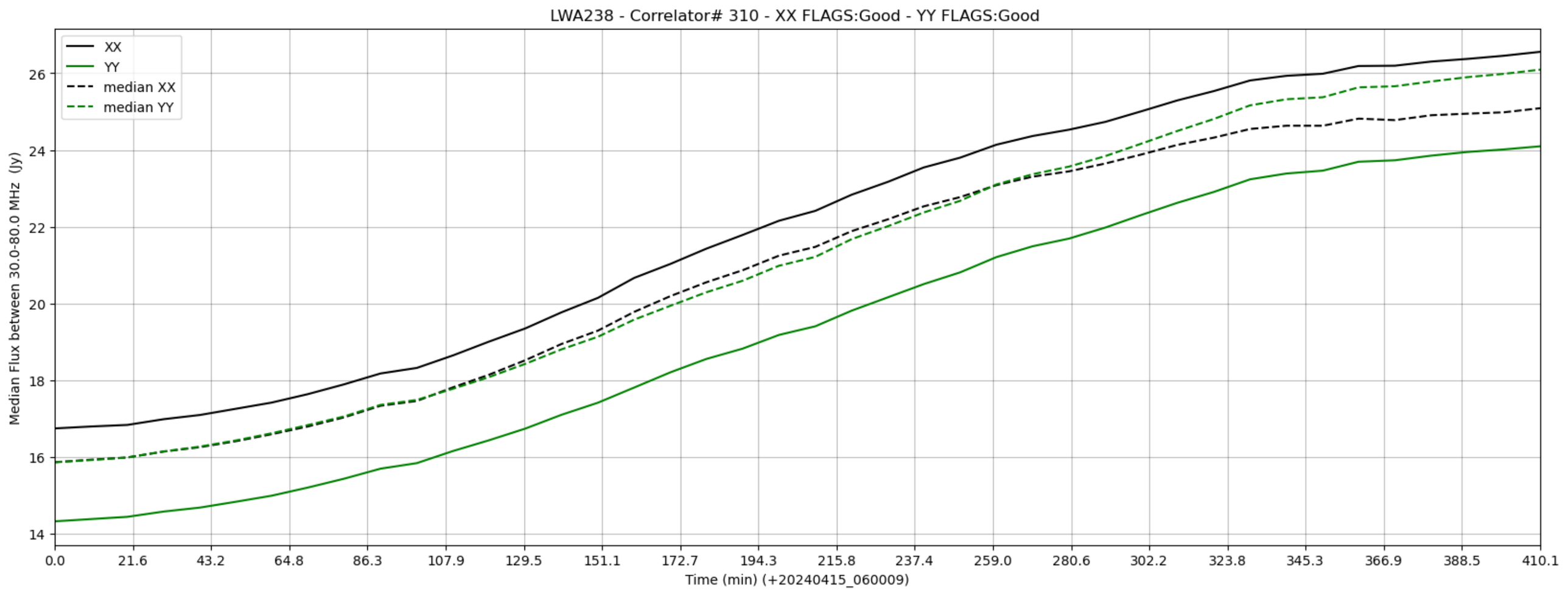

LWA229 - Correlator# 305 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

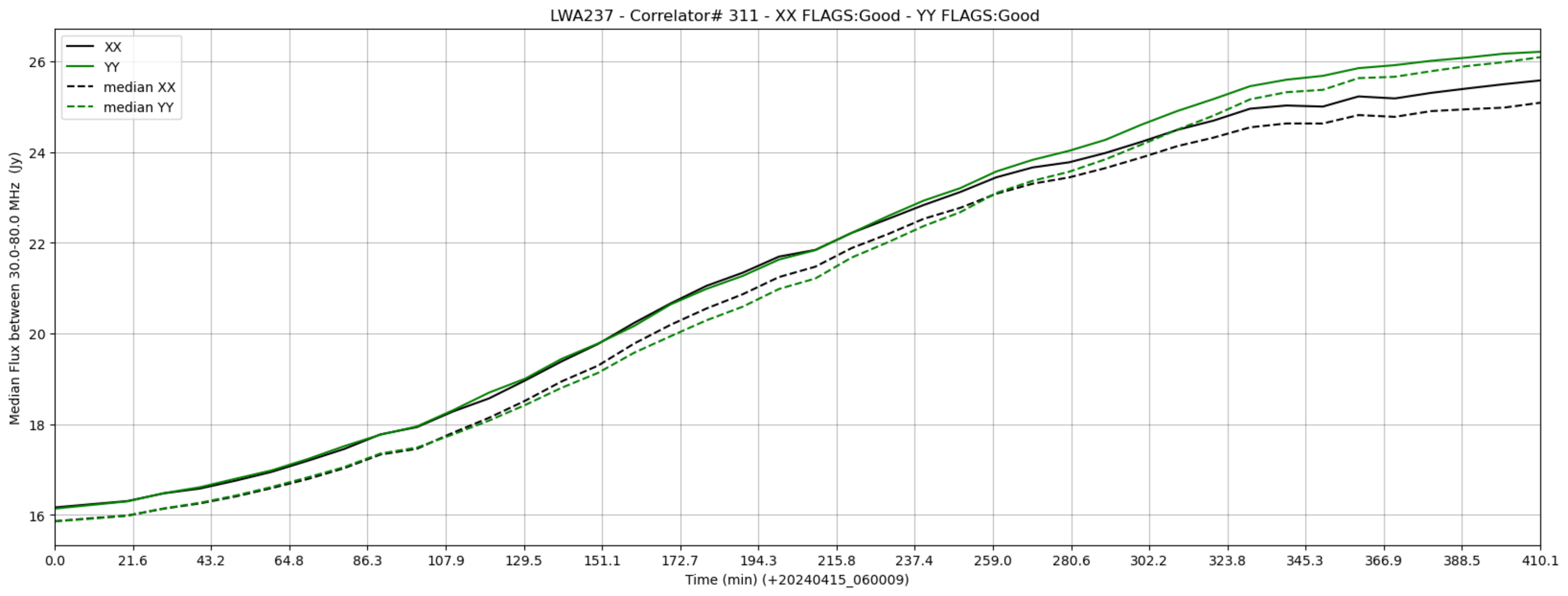

LWA233 - Correlator# 306 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

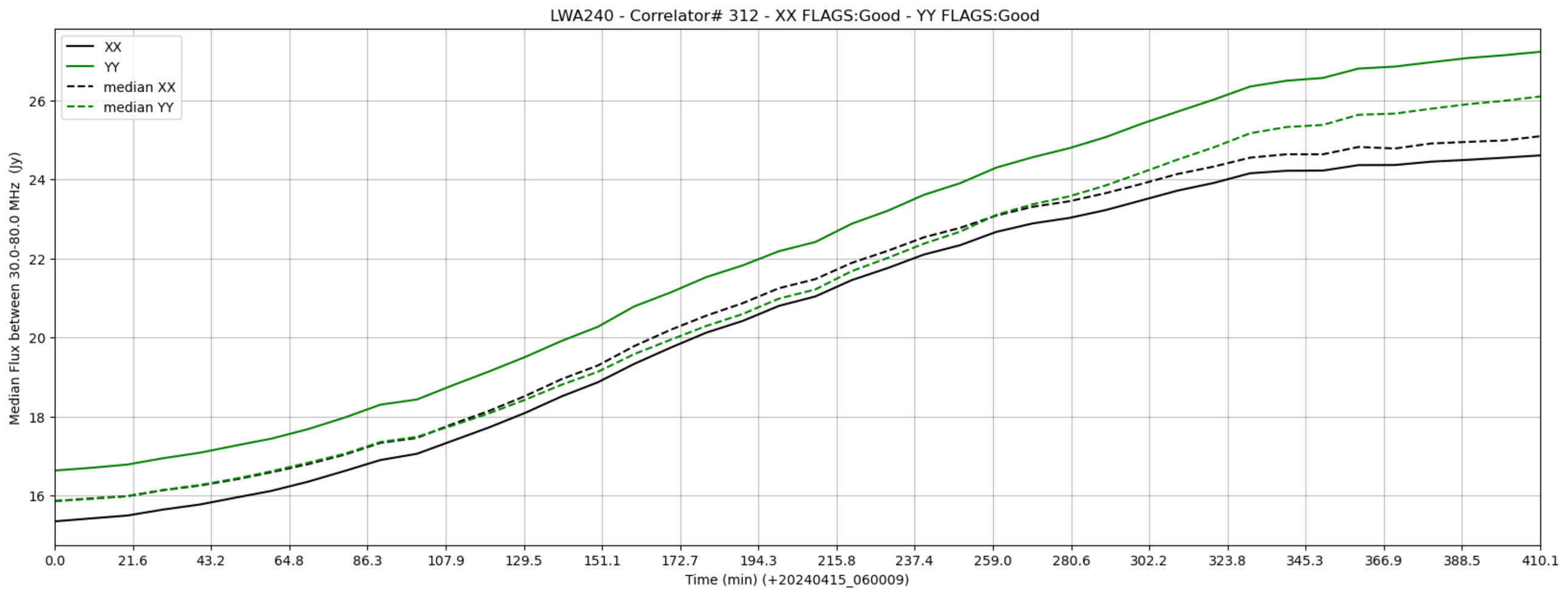

LWA232 - Correlator# 307 - XX FLAGS:LowFlux - YY FLAGS:LowFlux
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
0
5
10
15
20
25
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

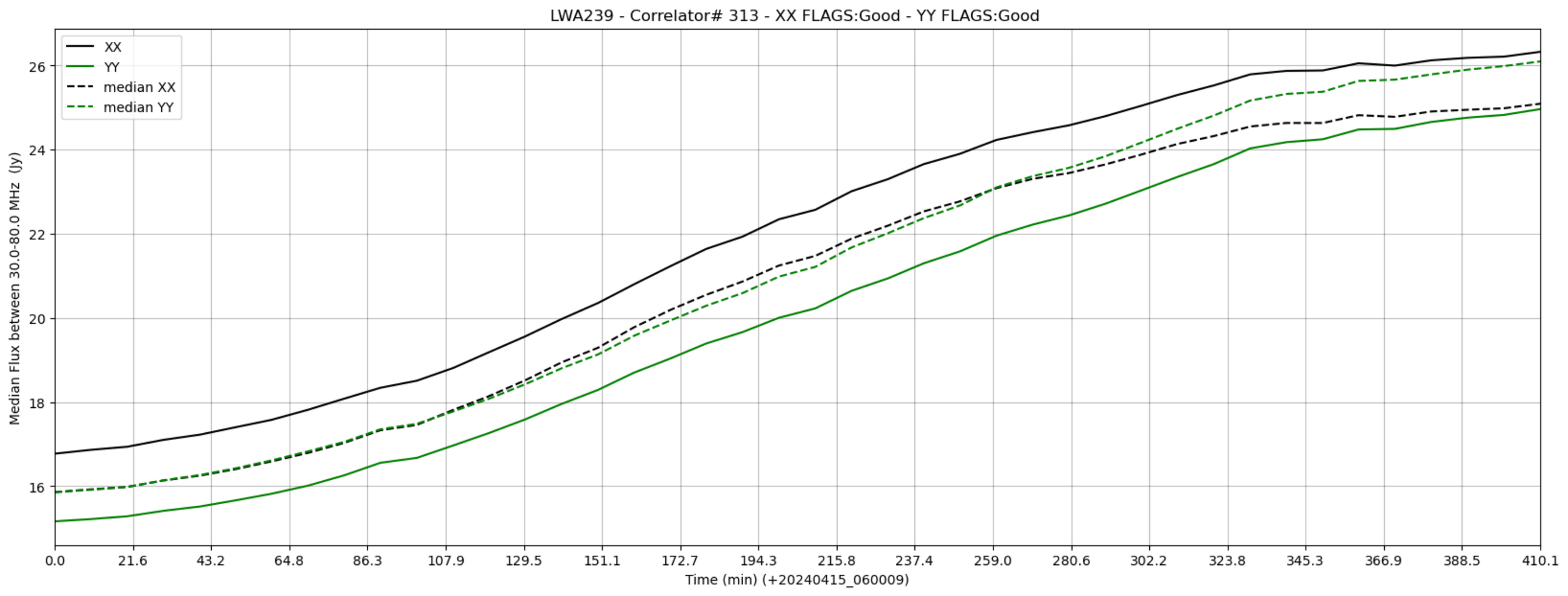

LWA236 - Correlator# 308 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

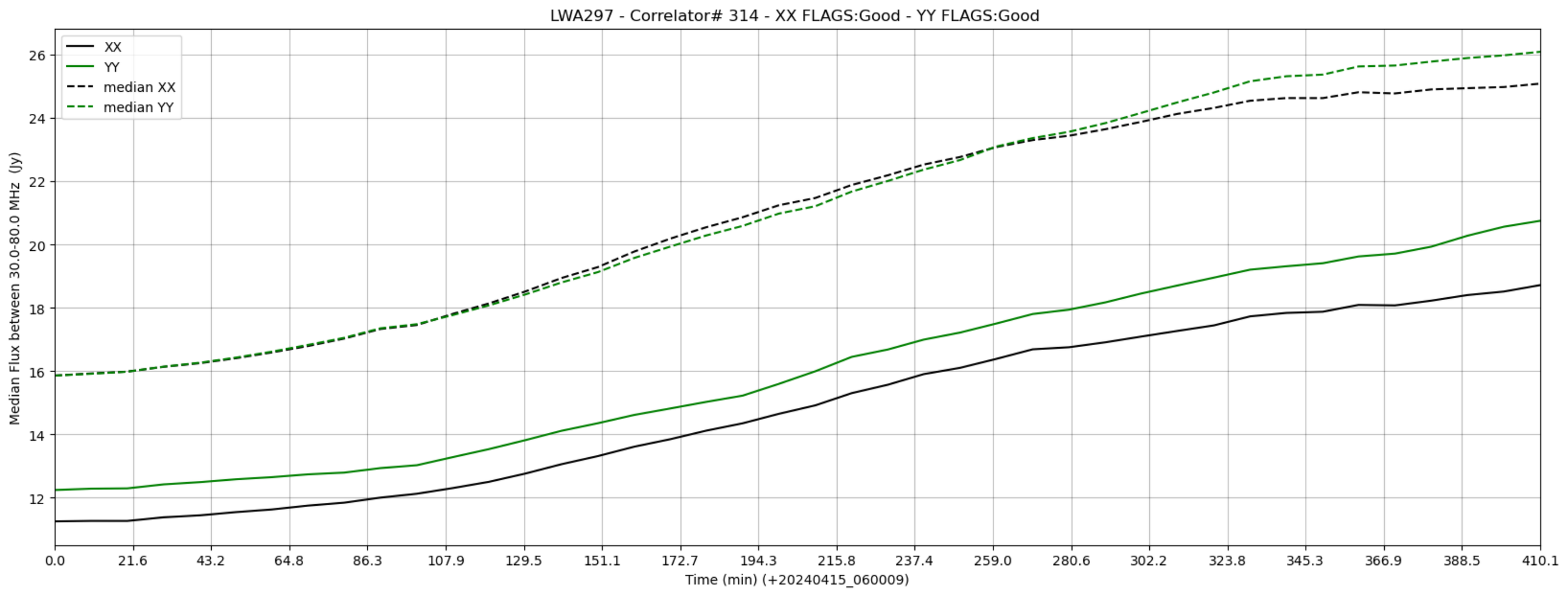

LWA235 - Correlator# 309 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

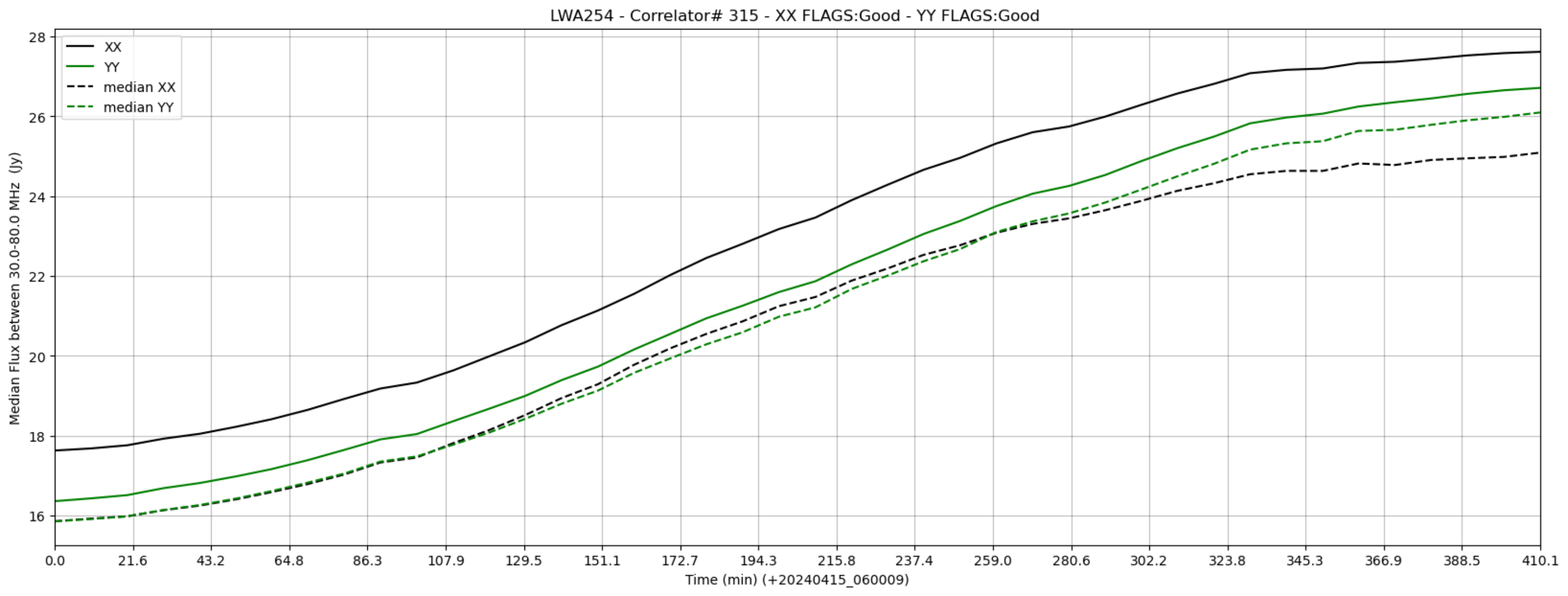

LWA238 - Correlator# 310 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

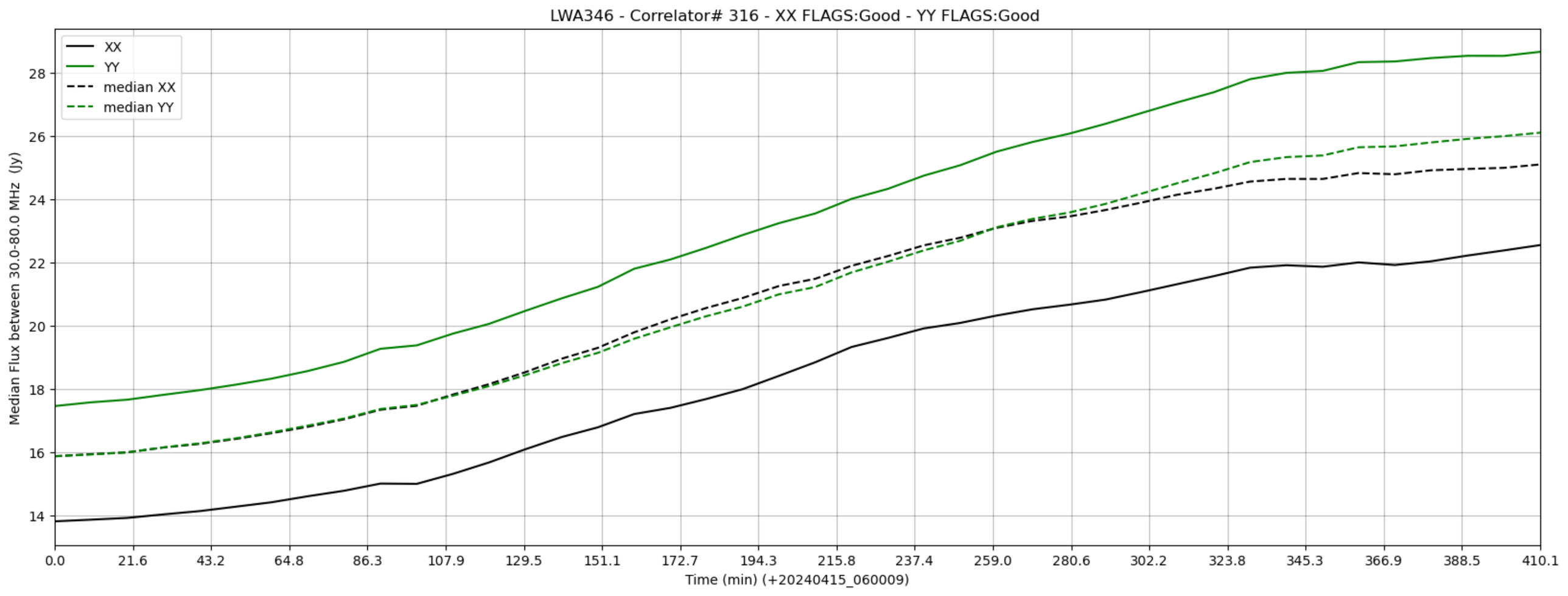

LWA237 - Correlator# 311 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

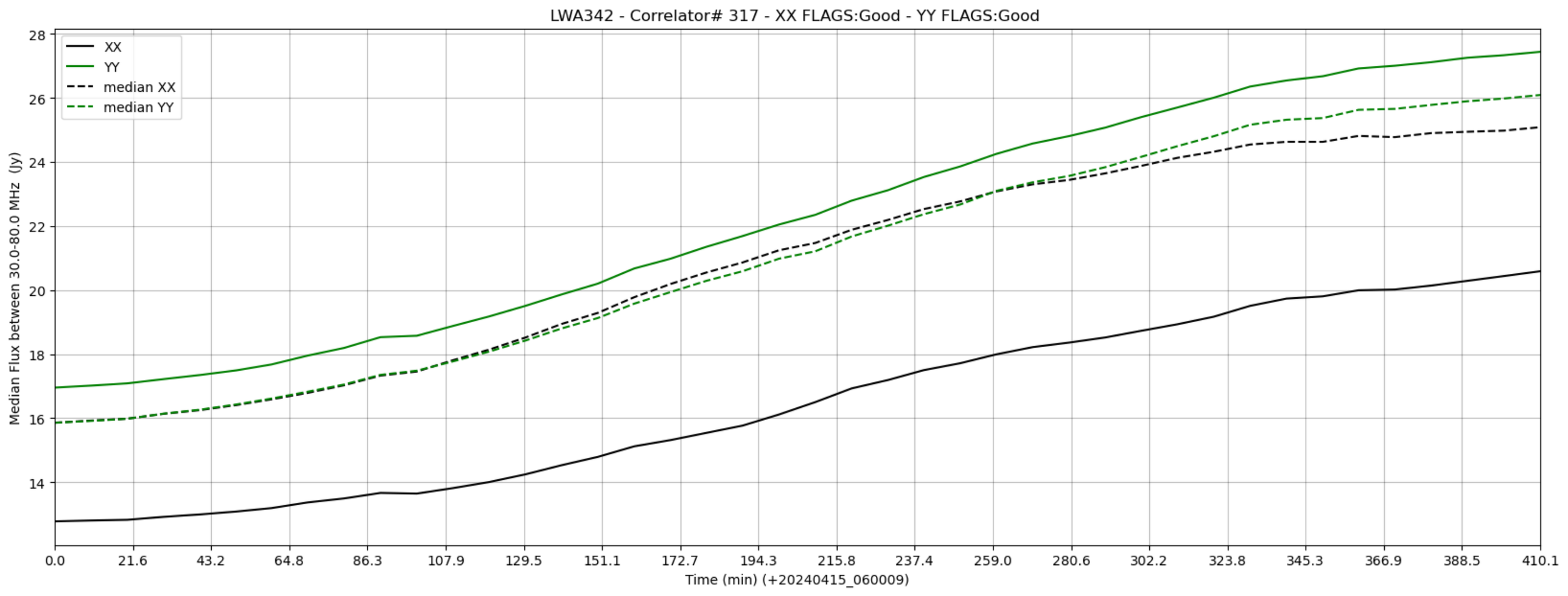

LWA240 - Correlator# 312 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

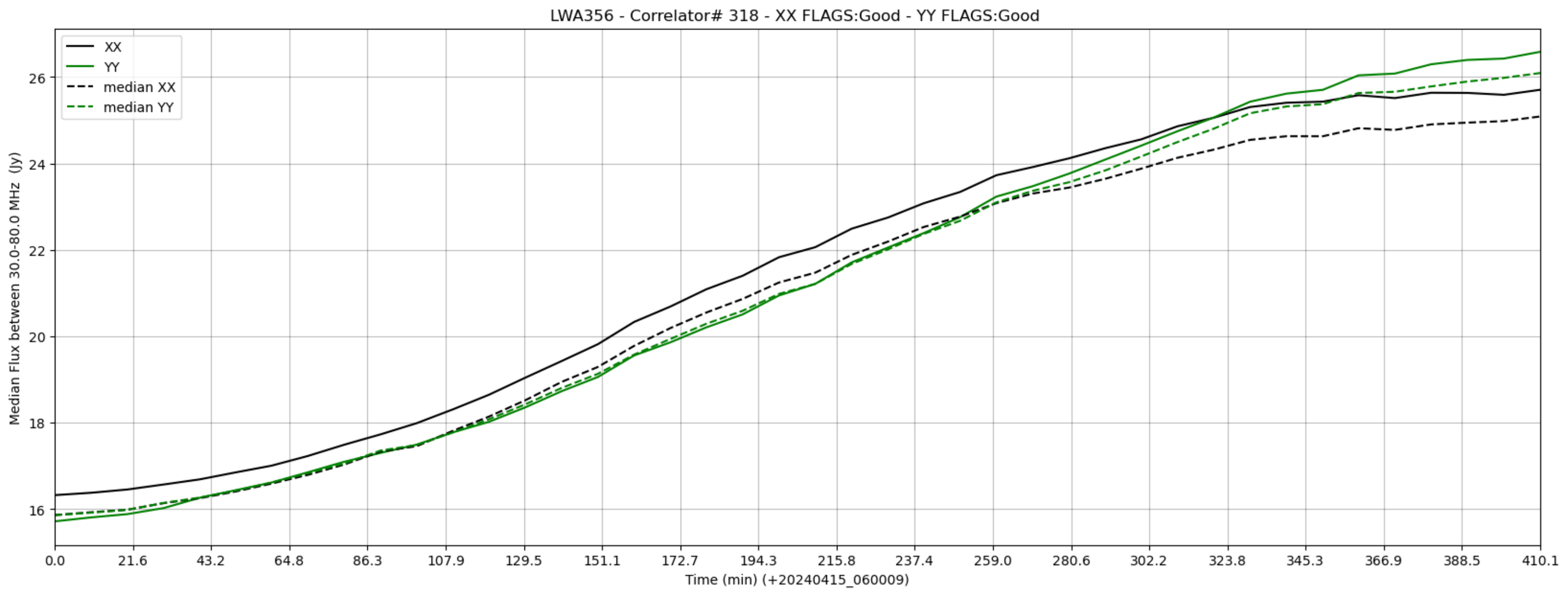

LWA239 - Correlator# 313 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

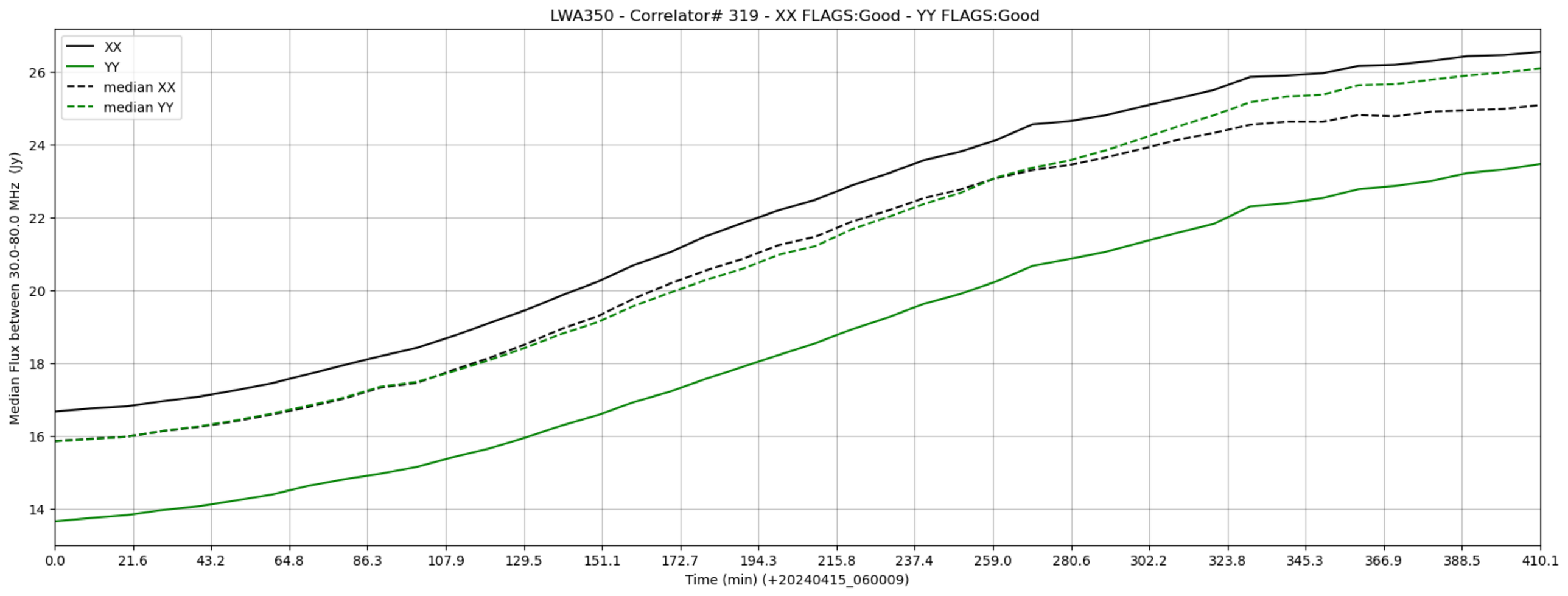

LWA297 - Correlator# 314 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
12
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

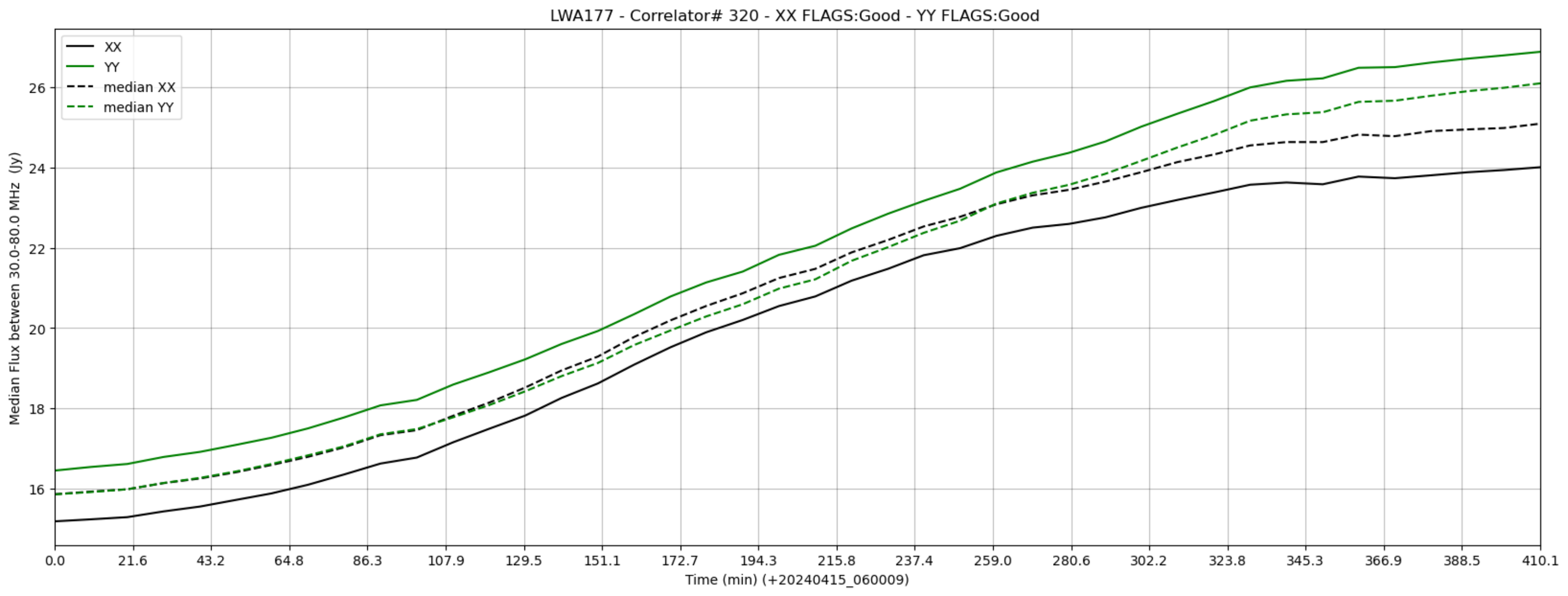

LWA254 - Correlator# 315 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

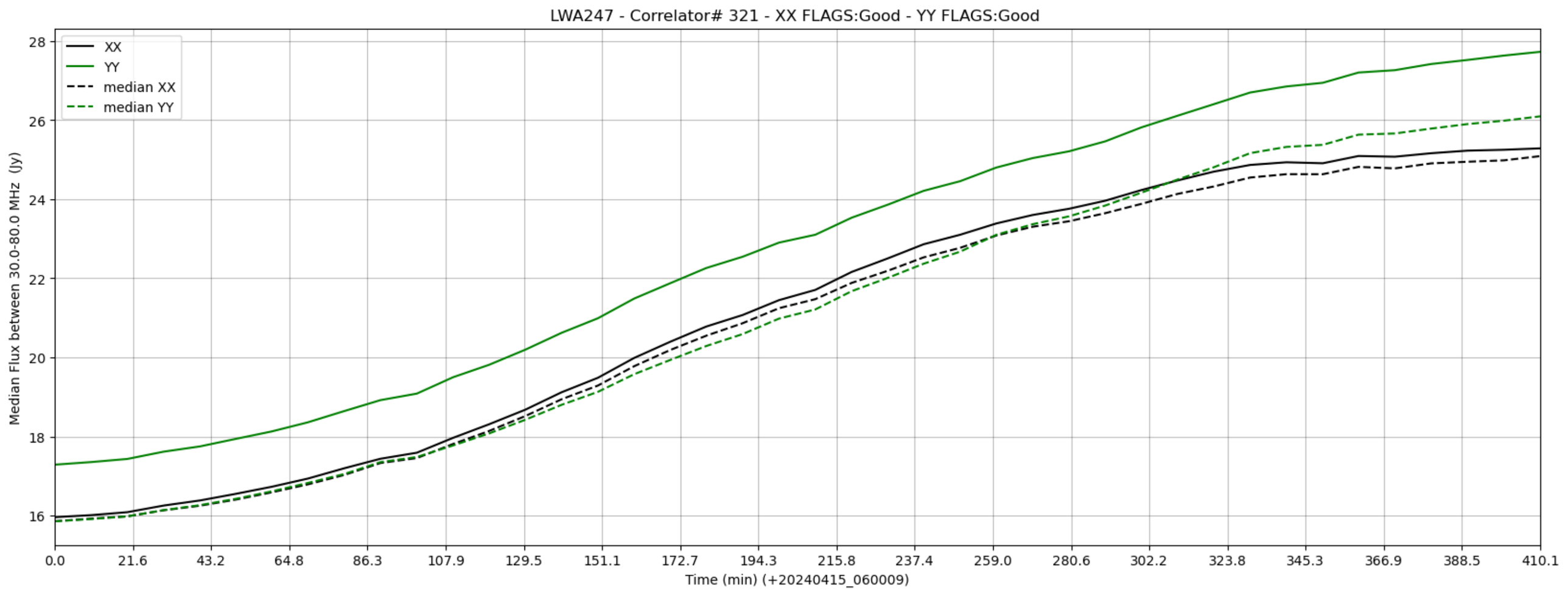

LWA346 - Correlator# 316 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

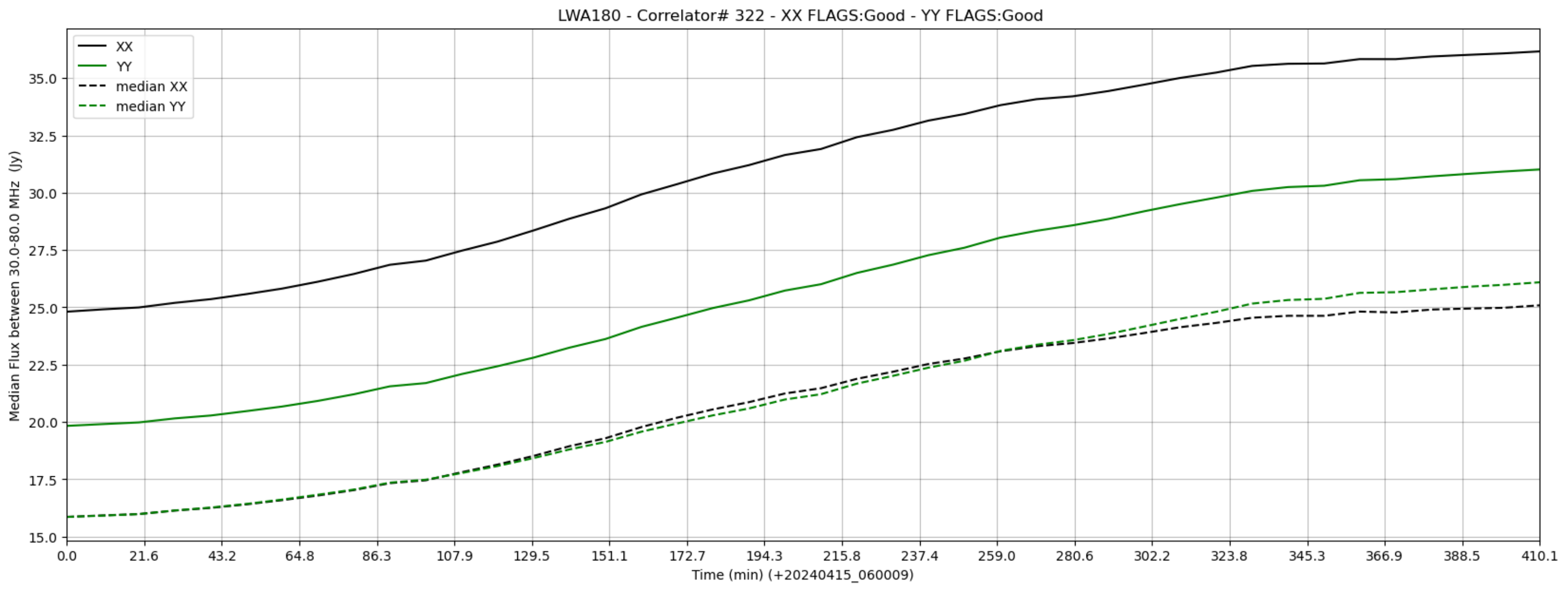

LWA342 - Correlator# 317 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

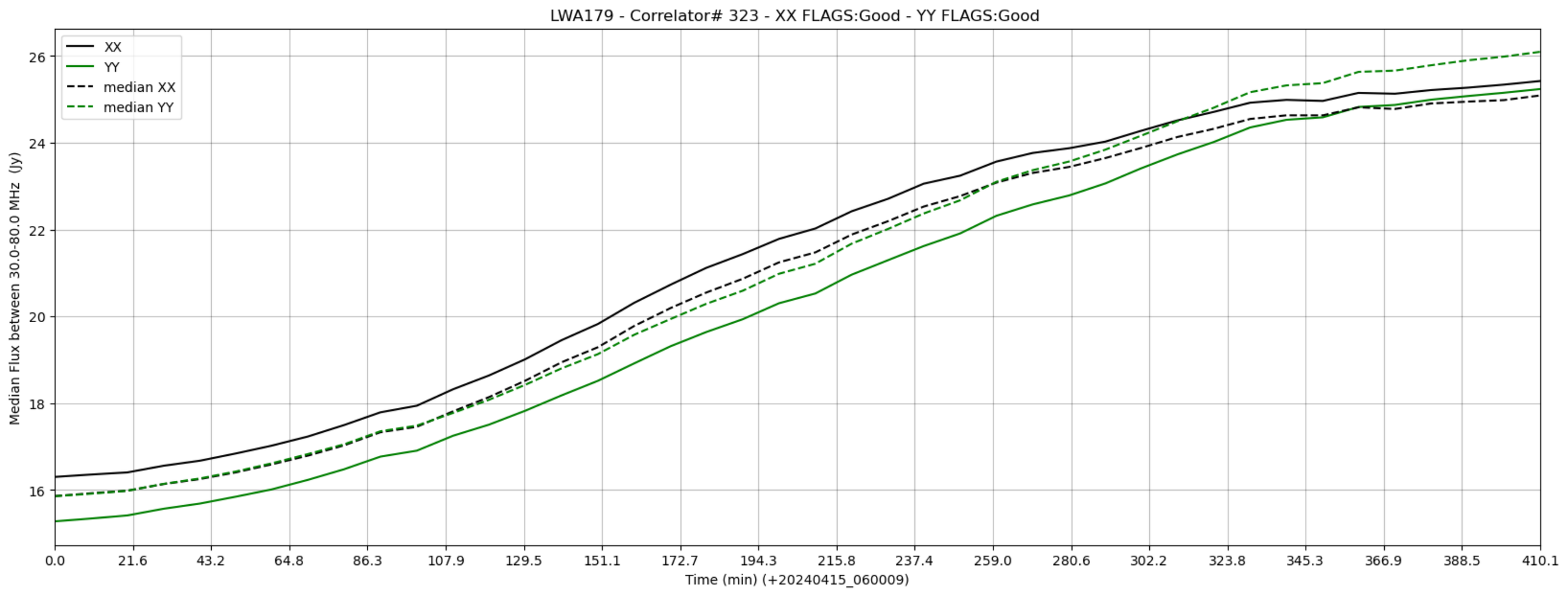

LWA356 - Correlator# 318 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

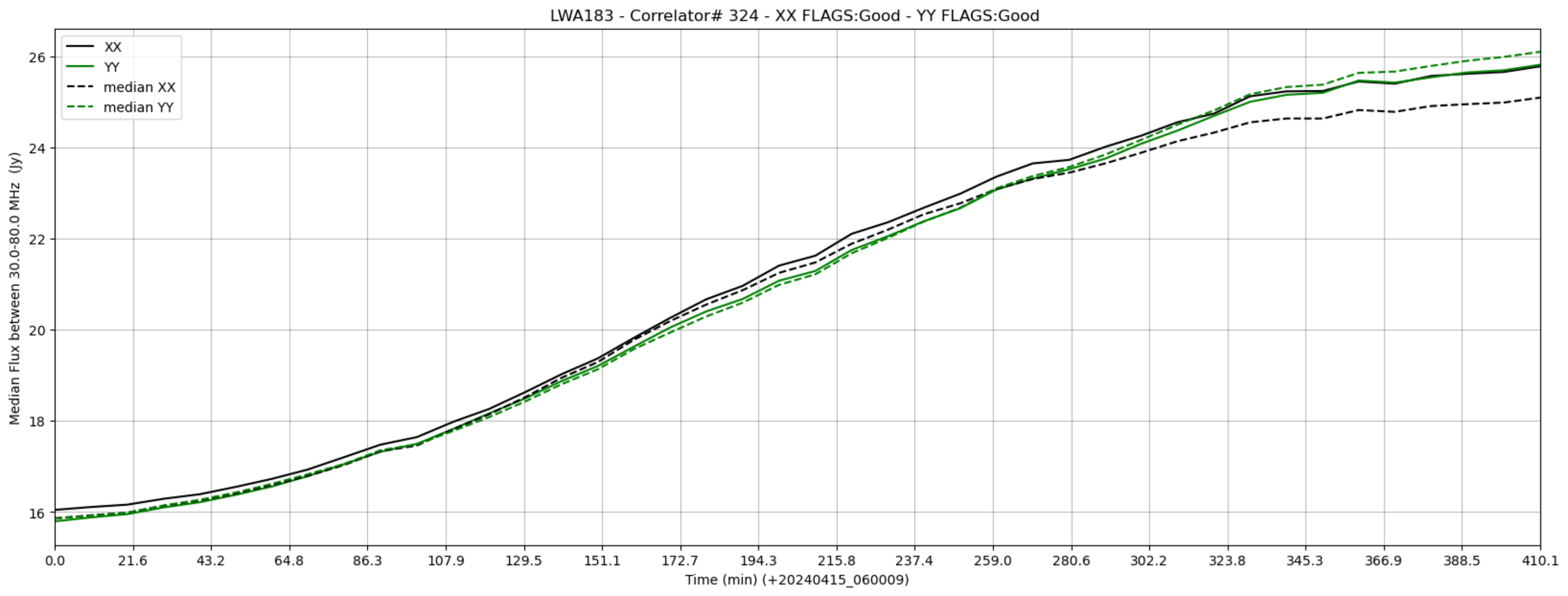

LWA350 - Correlator# 319 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

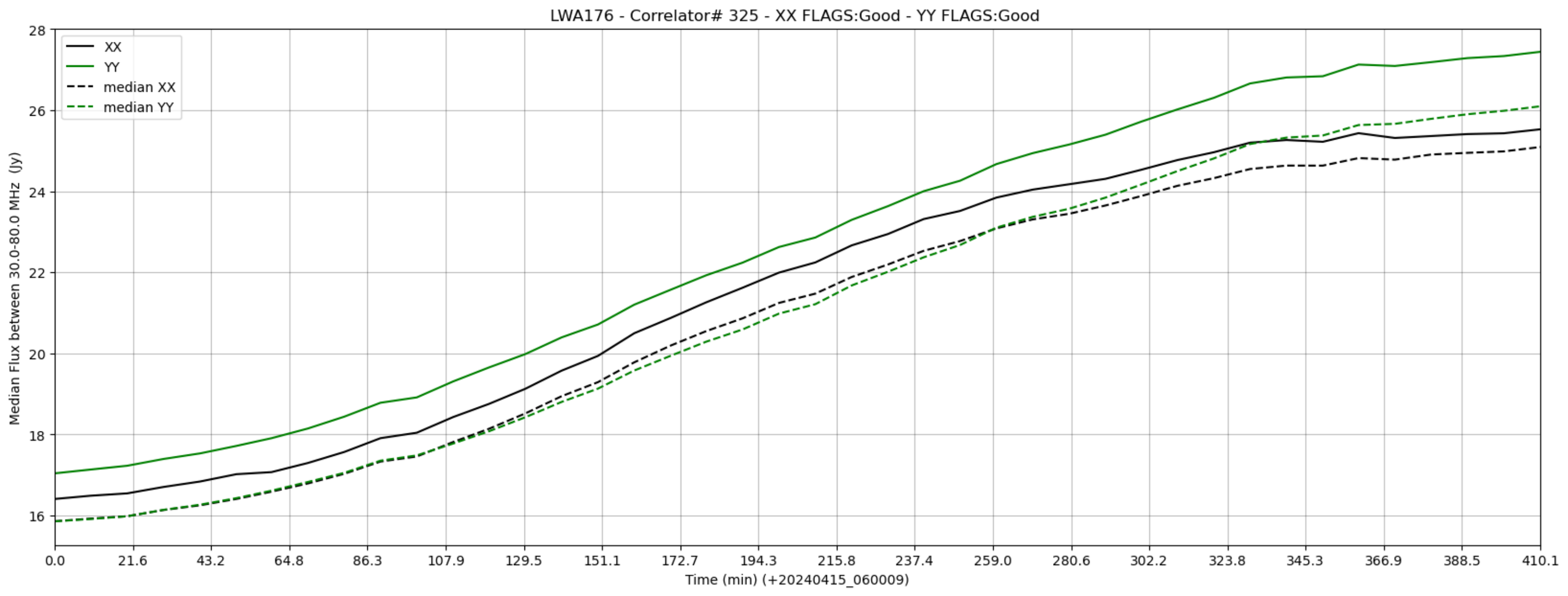

LWA177 - Correlator# 320 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

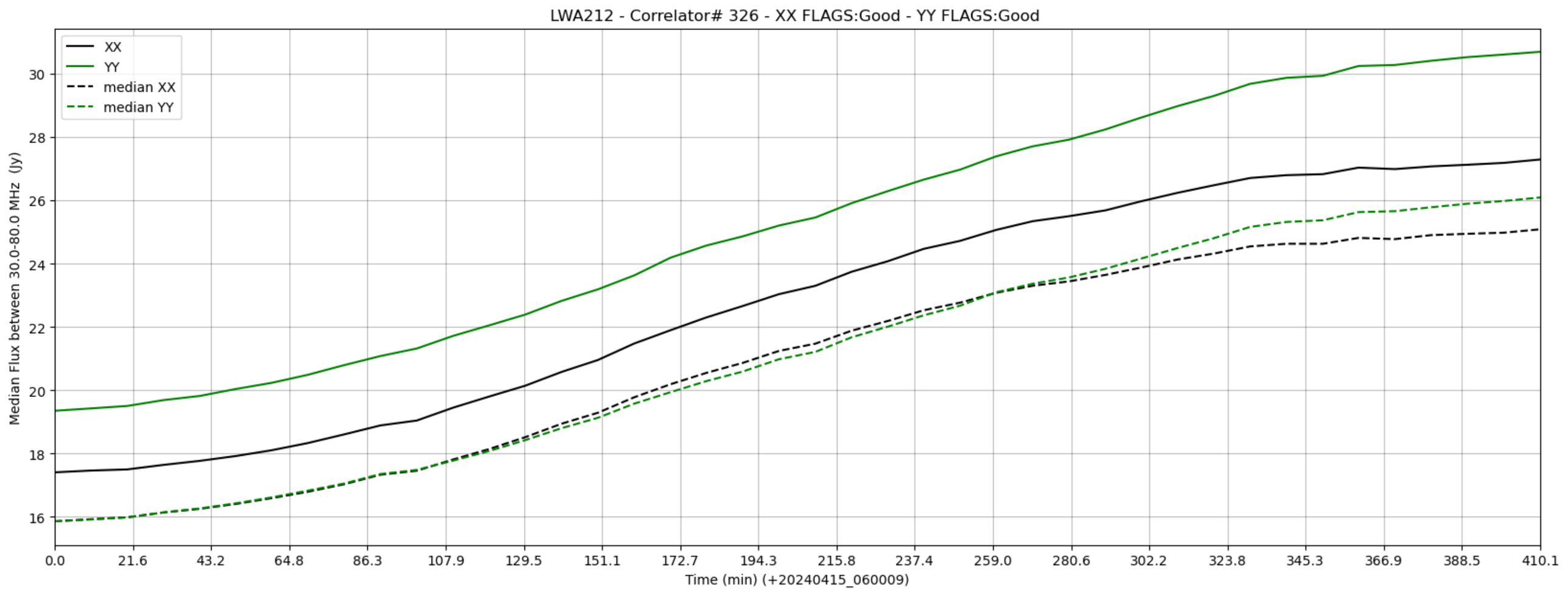

LWA247 - Correlator# 321 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

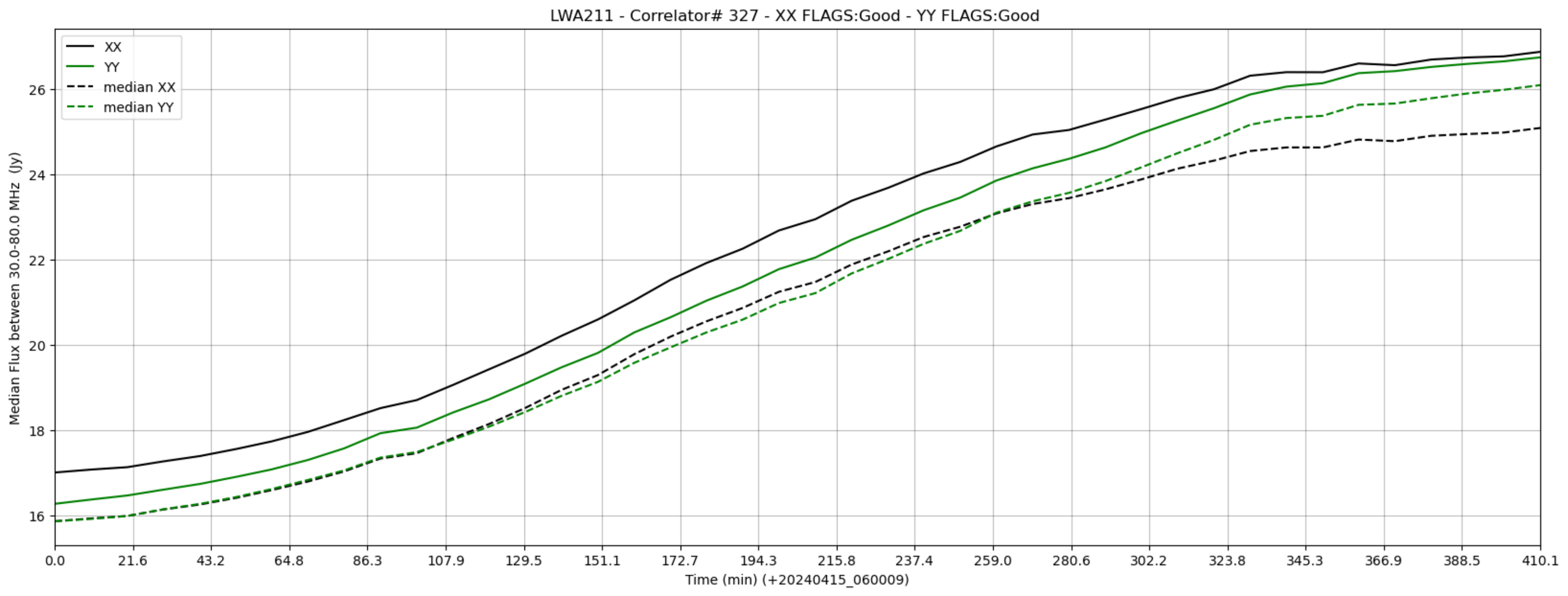

LWA180 - Correlator# 322 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
35.0
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

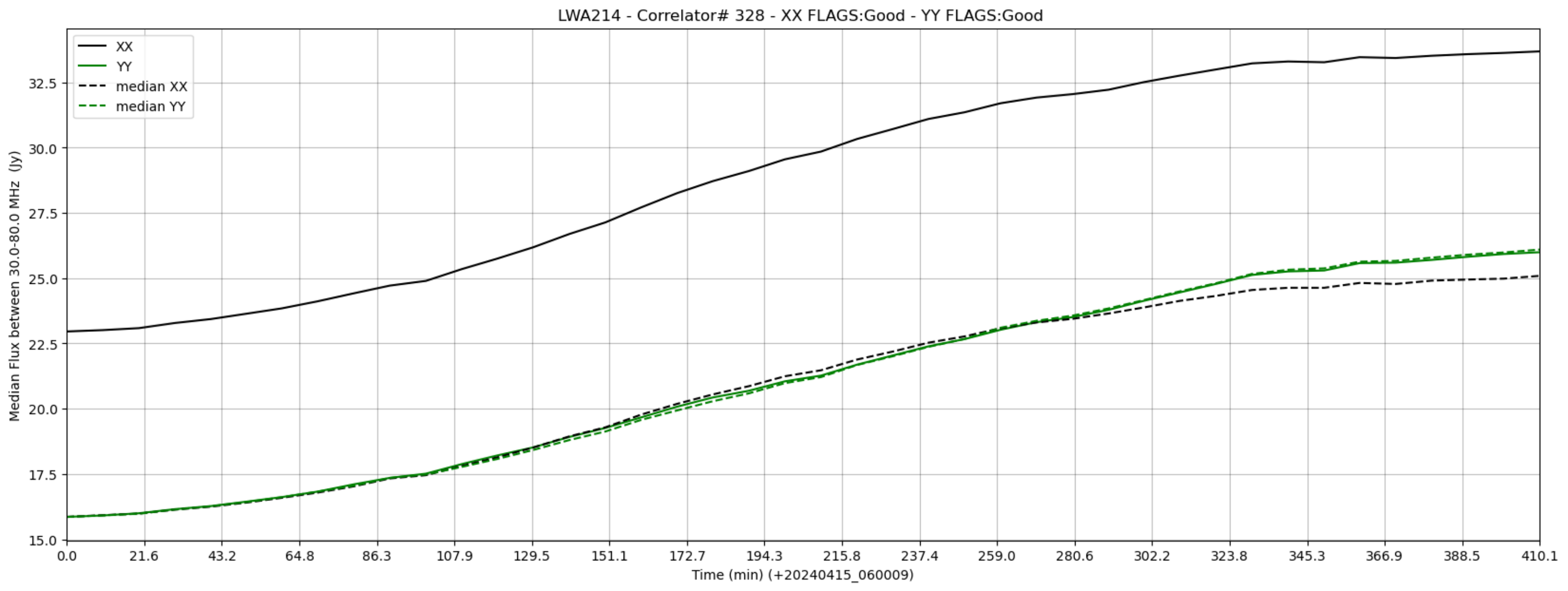

LWA179 - Correlator# 323 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

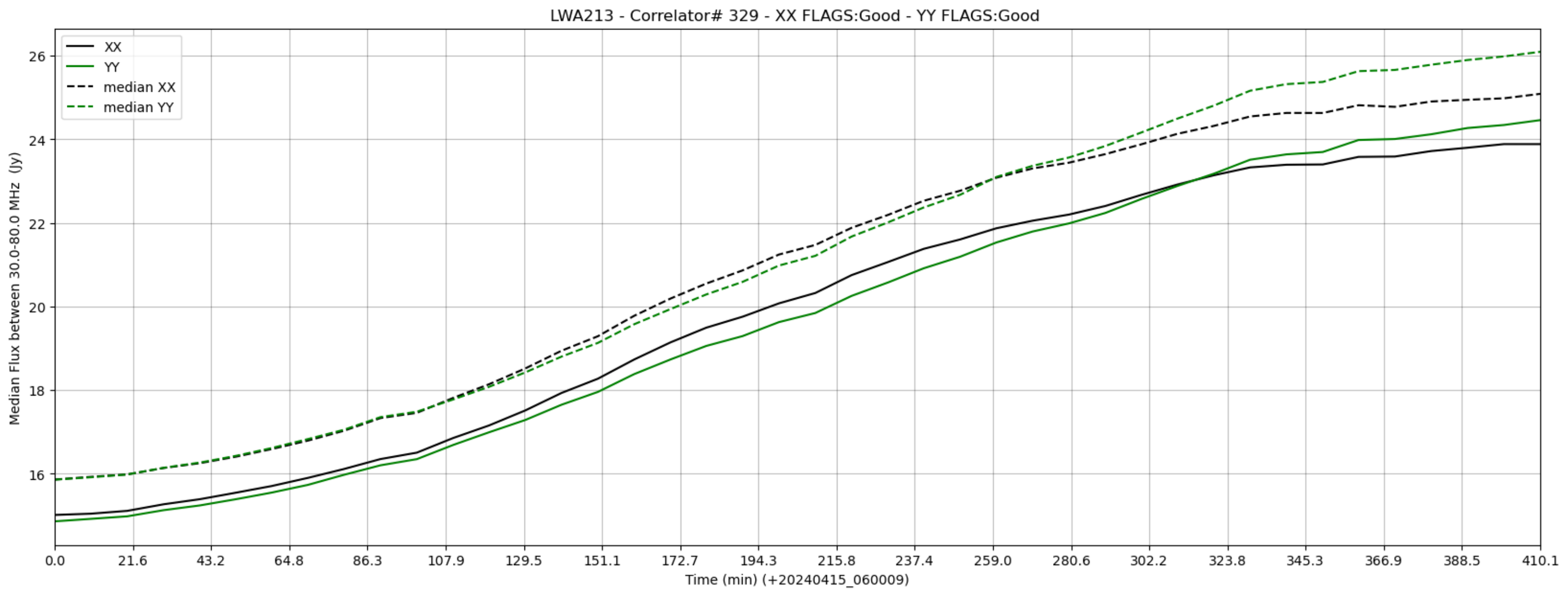

LWA183 - Correlator# 324 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

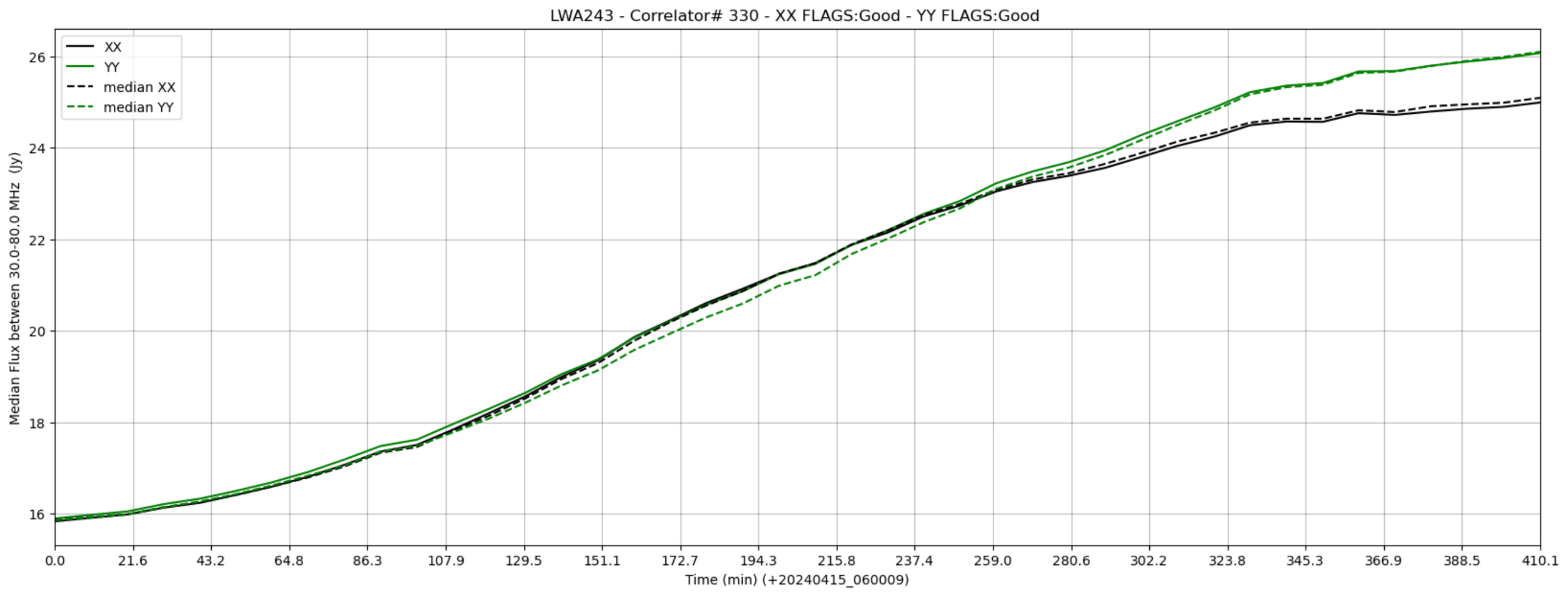

LWA176 - Correlator# 325 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

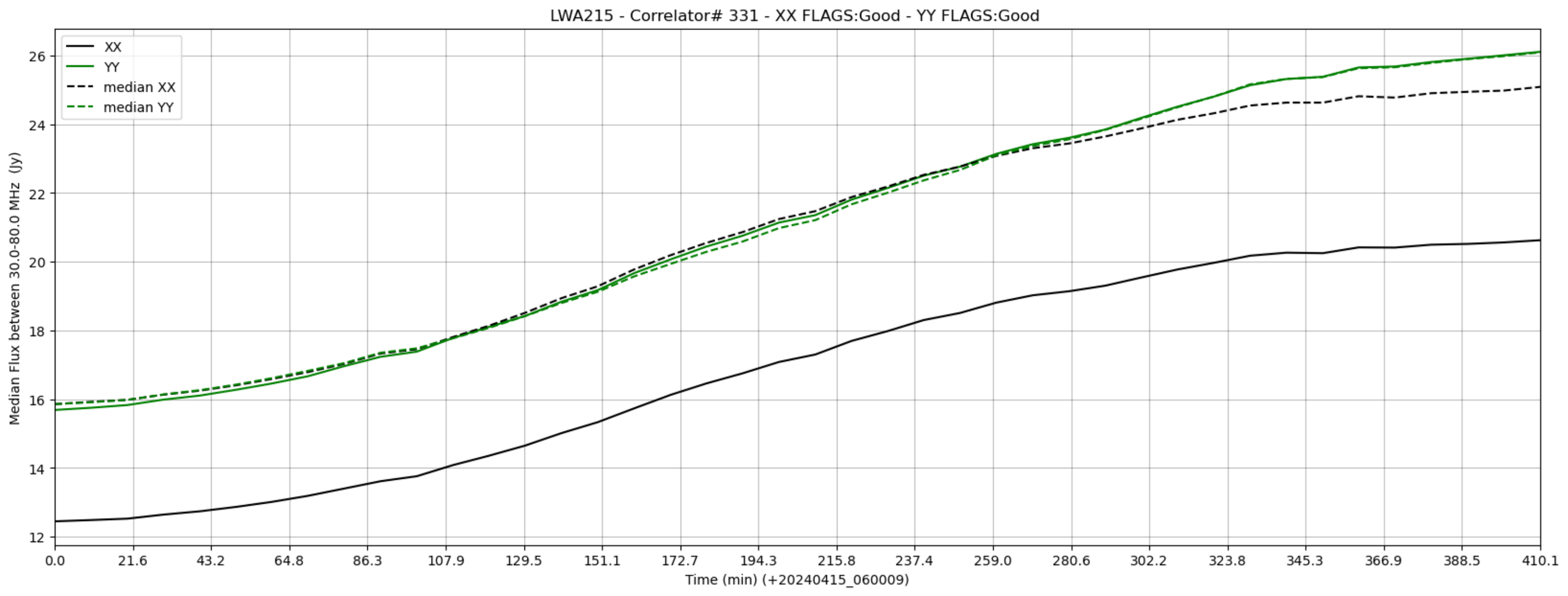

LWA212 - Correlator# 326 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

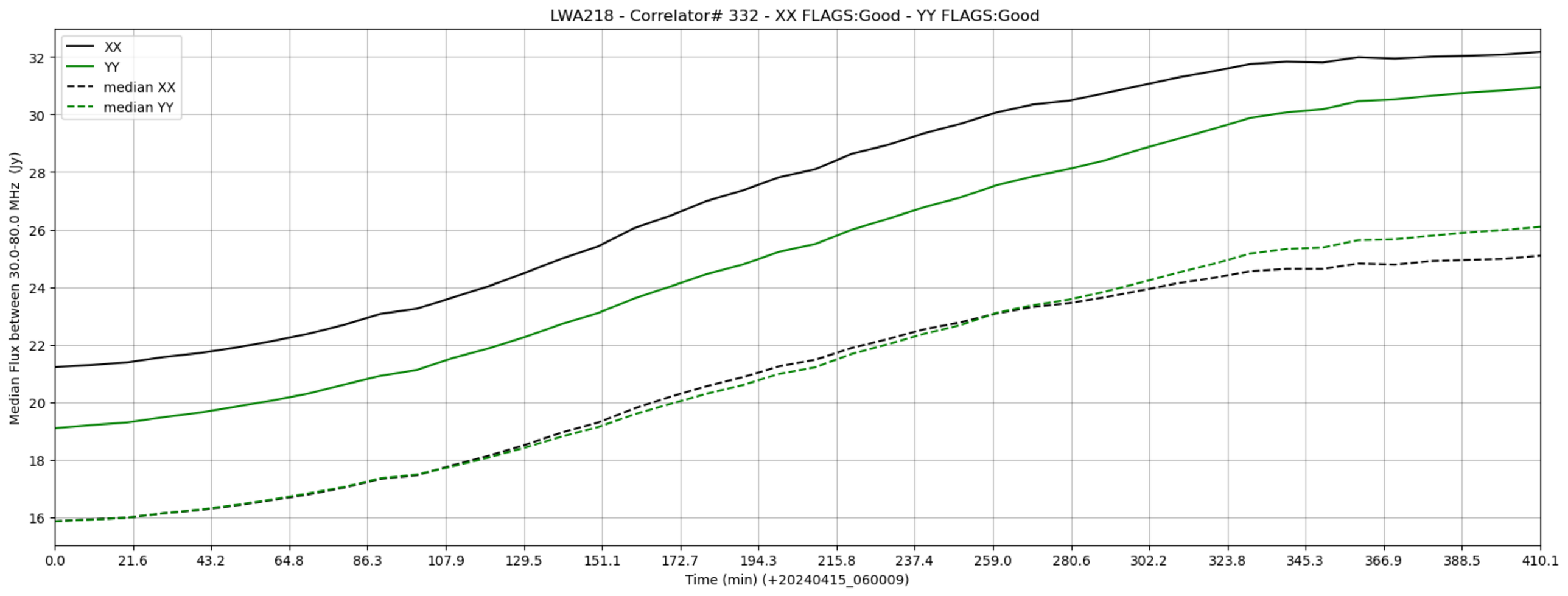

LWA211 - Correlator# 327 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

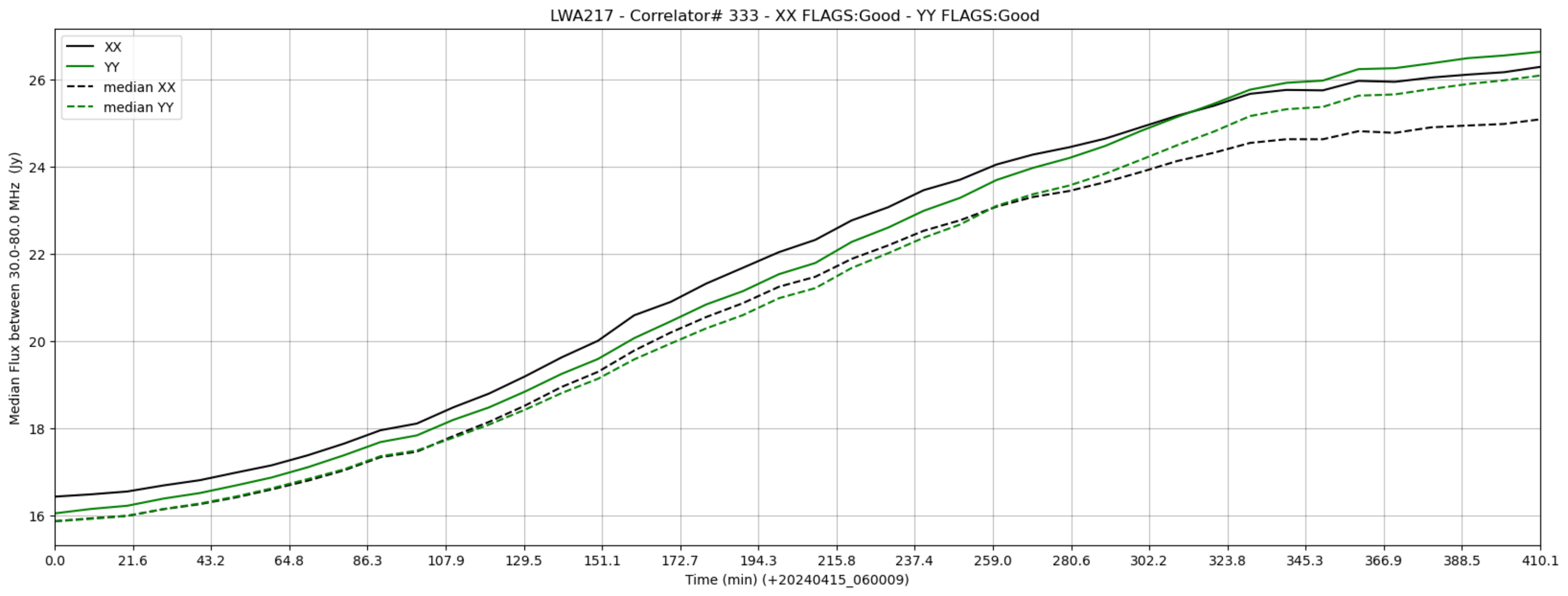

LWA214 - Correlator# 328 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32.5
30.0
27.5
25.0
22.5
20.0
17.5
15.0
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

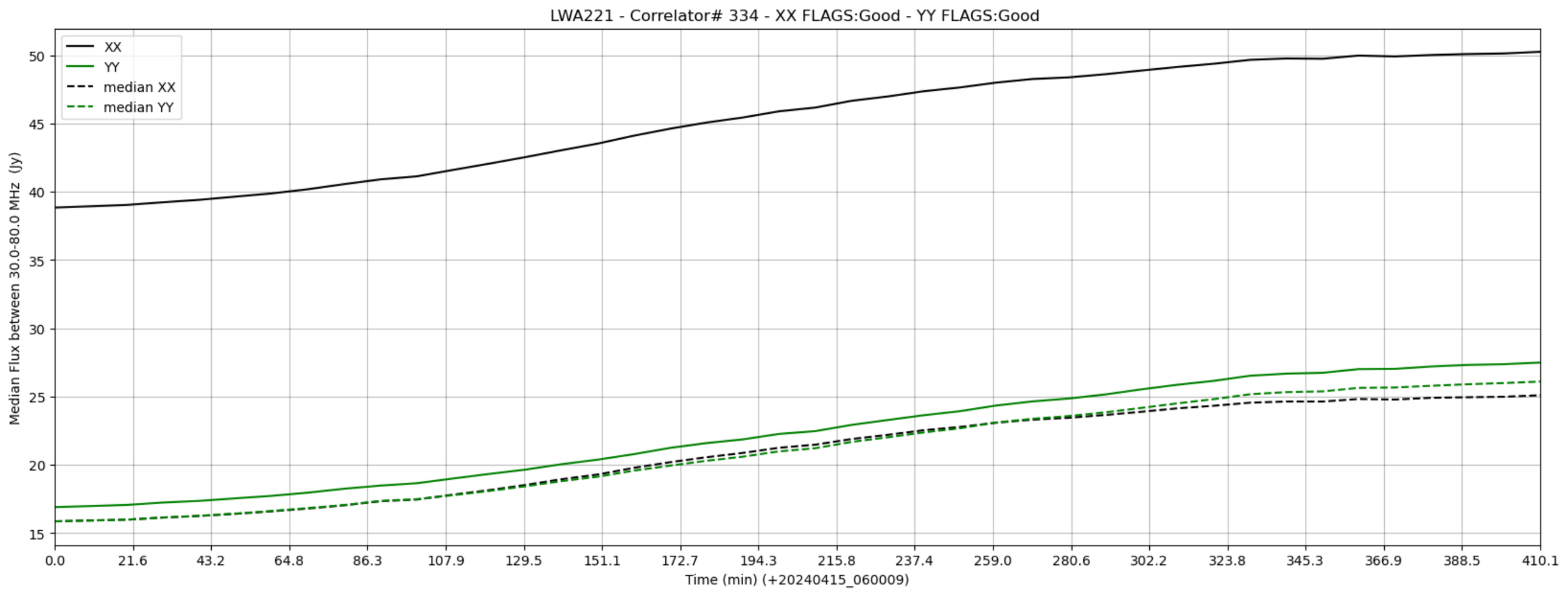

LWA213 - Correlator# 329 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

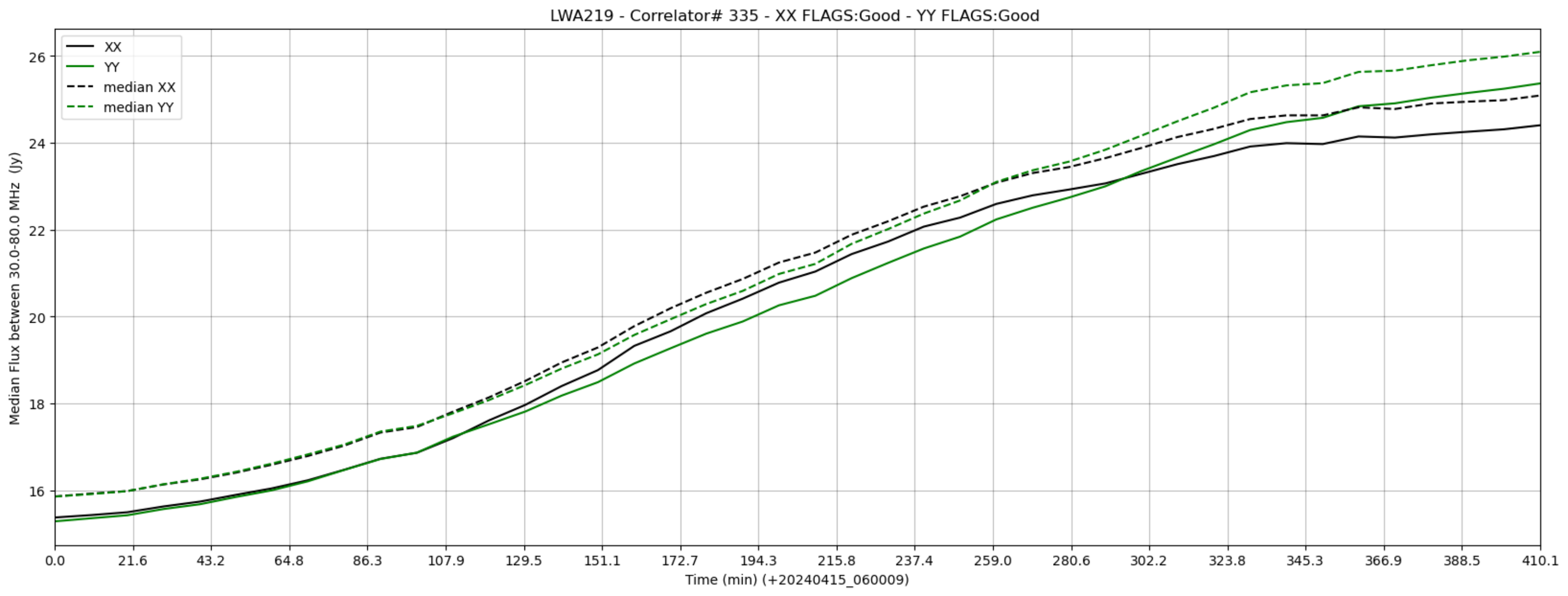

LWA243 - Correlator# 330 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

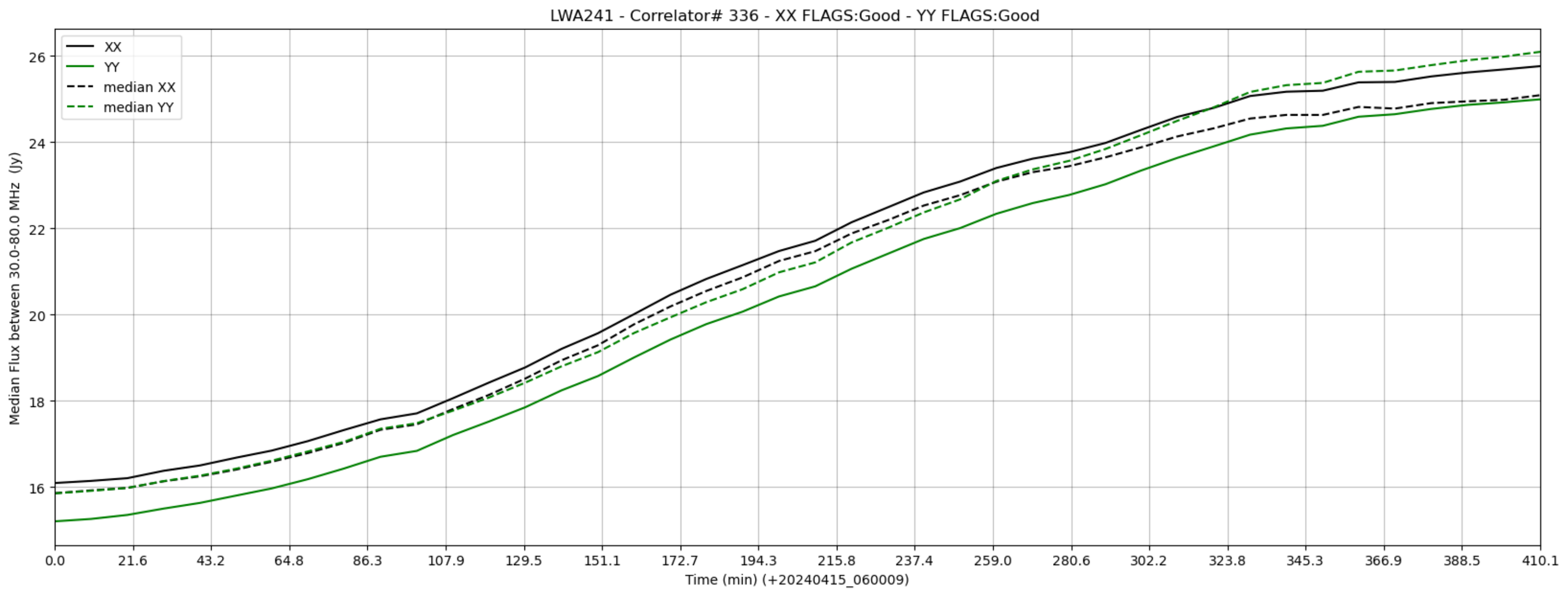

LWA215 - Correlator# 331 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
12
14
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

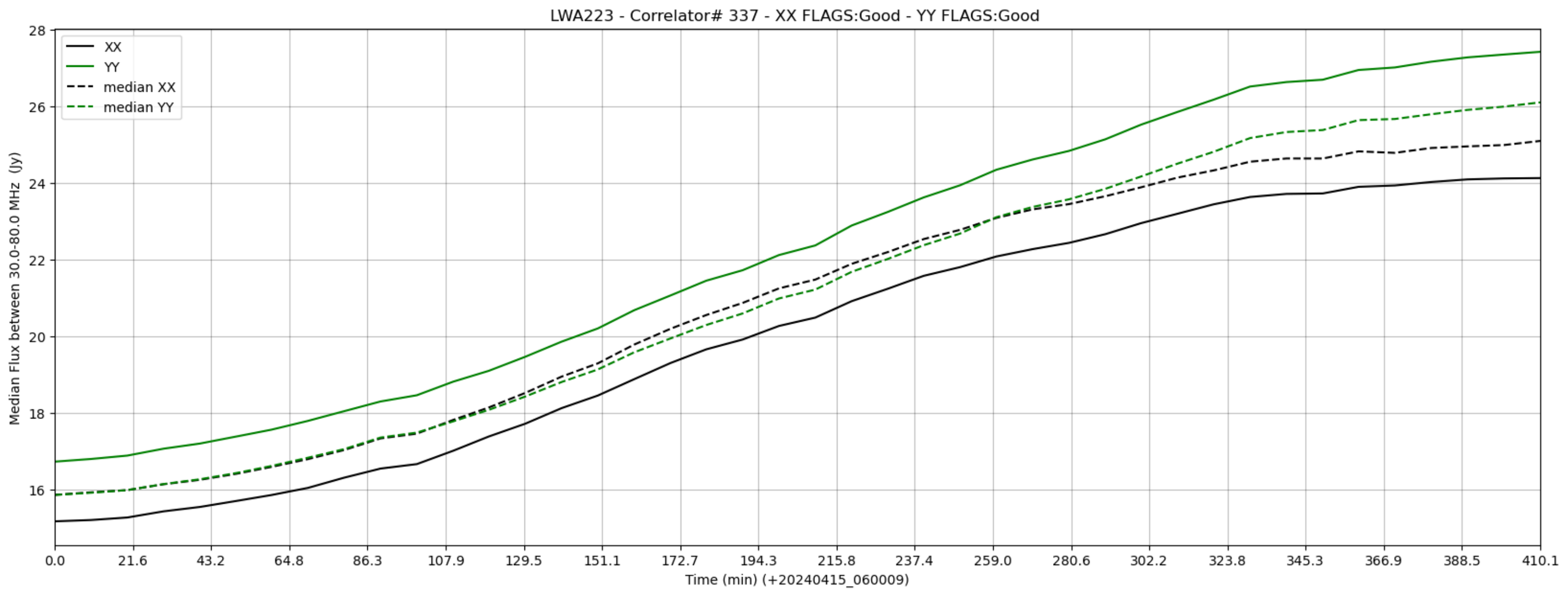

LWA218 - Correlator# 332 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
32
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

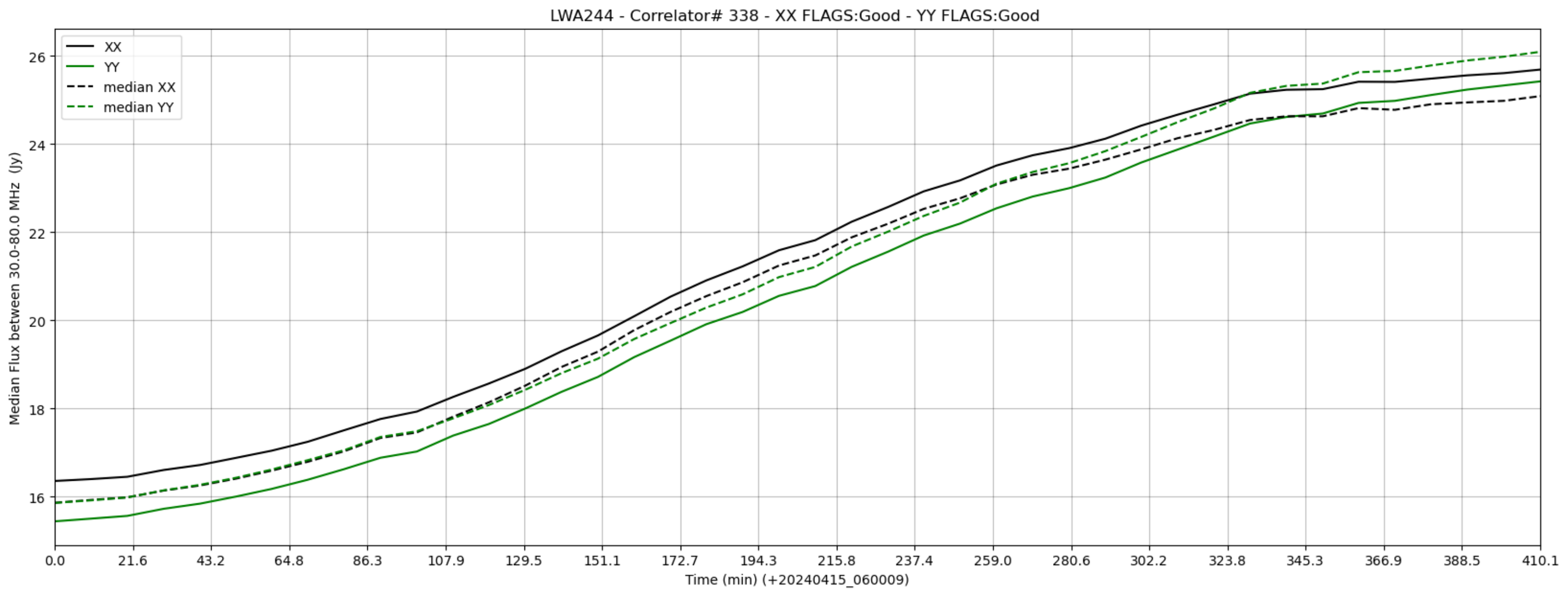

LWA217 - Correlator# 333 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

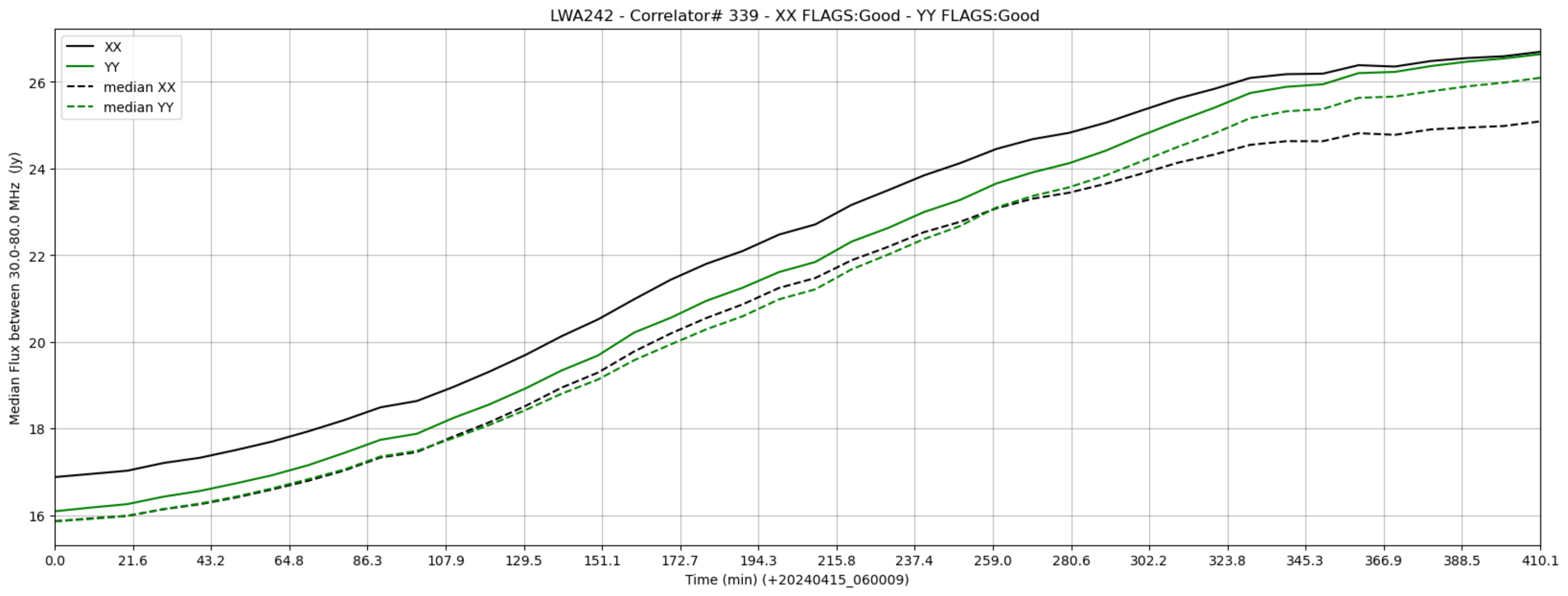

LWA221 - Correlator# 334 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
50
45
40
35
30
25
20
15
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

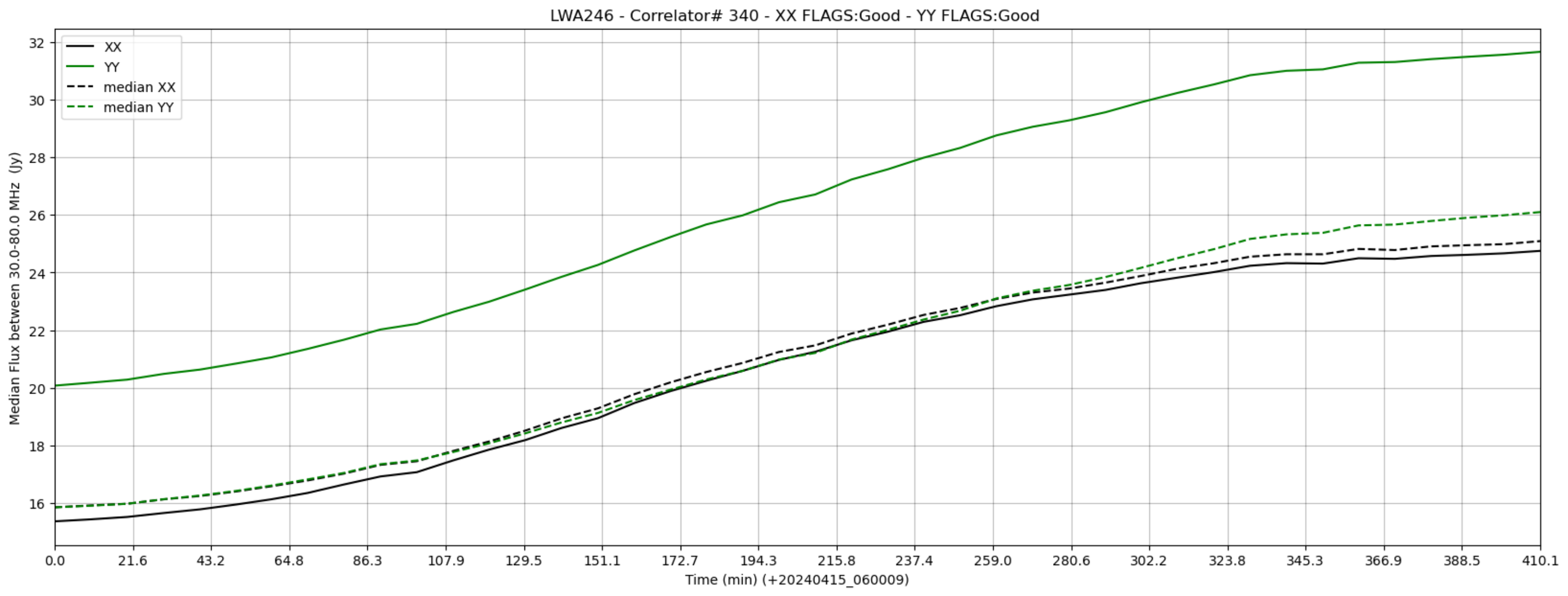

LWA219 - Correlator# 335 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

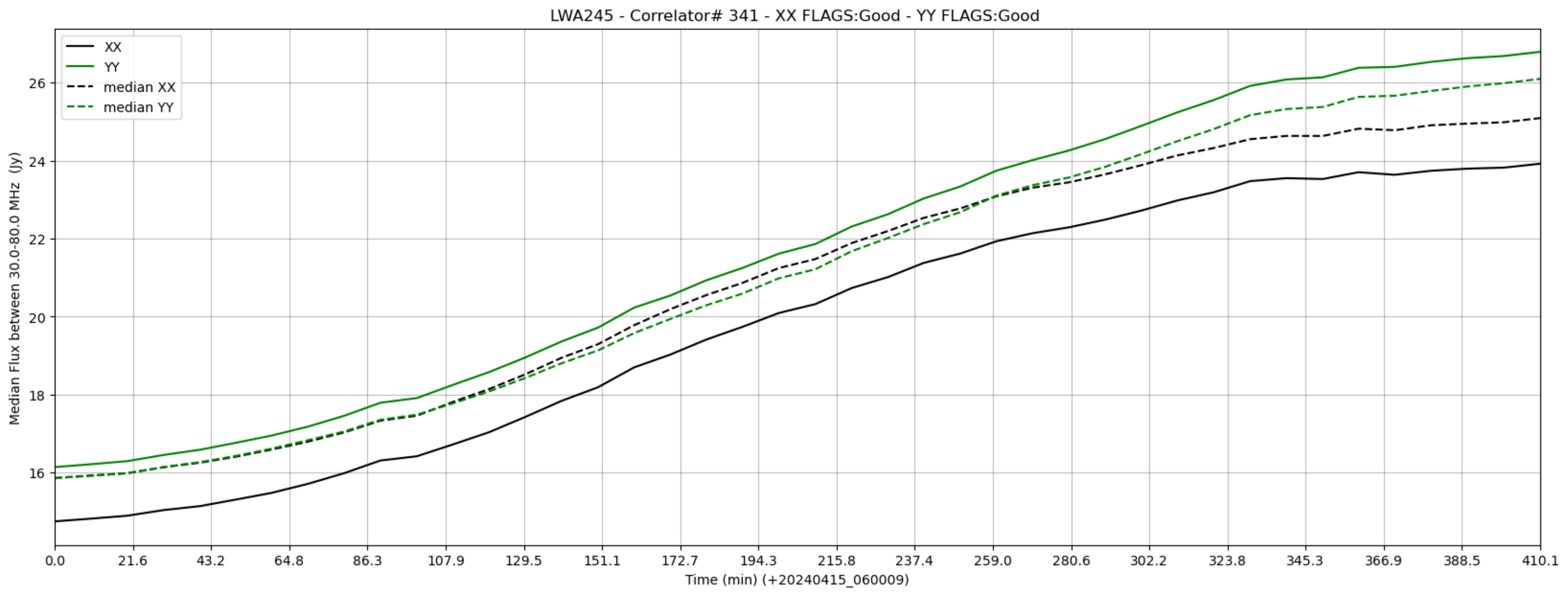

LWA241 - Correlator# 336 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

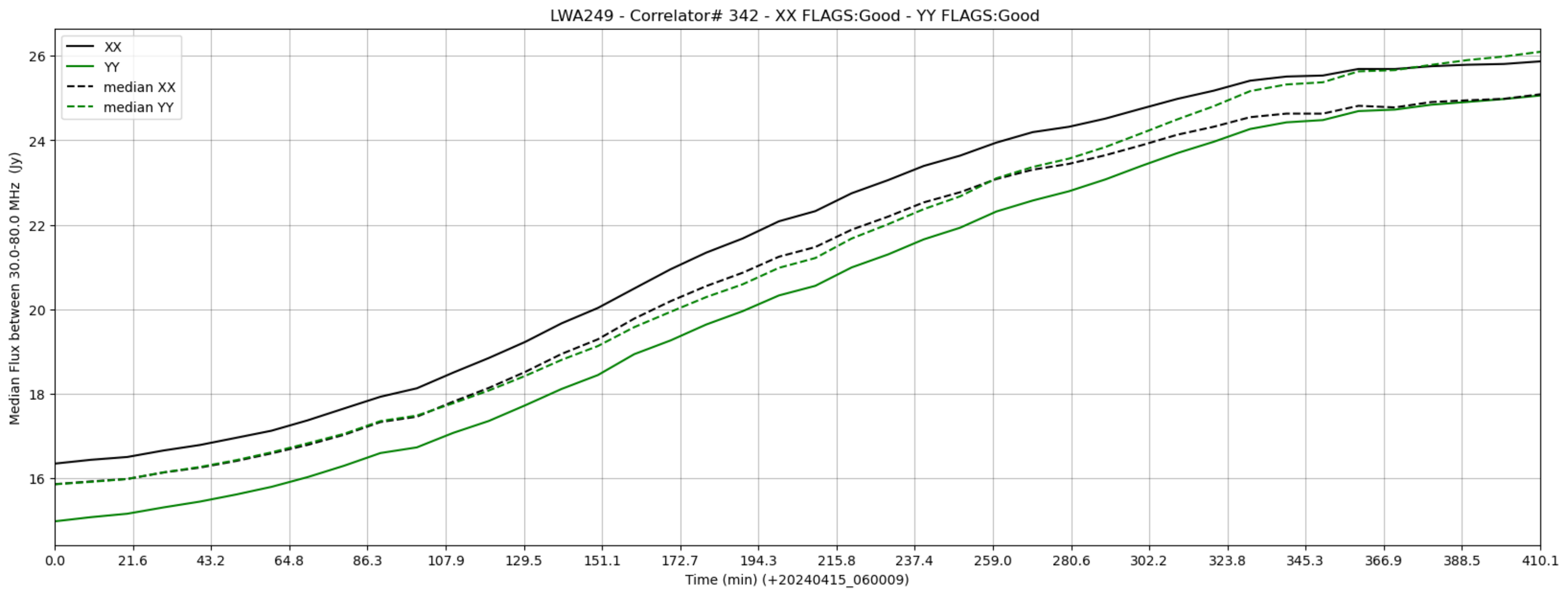

LWA223 - Correlator# 337 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

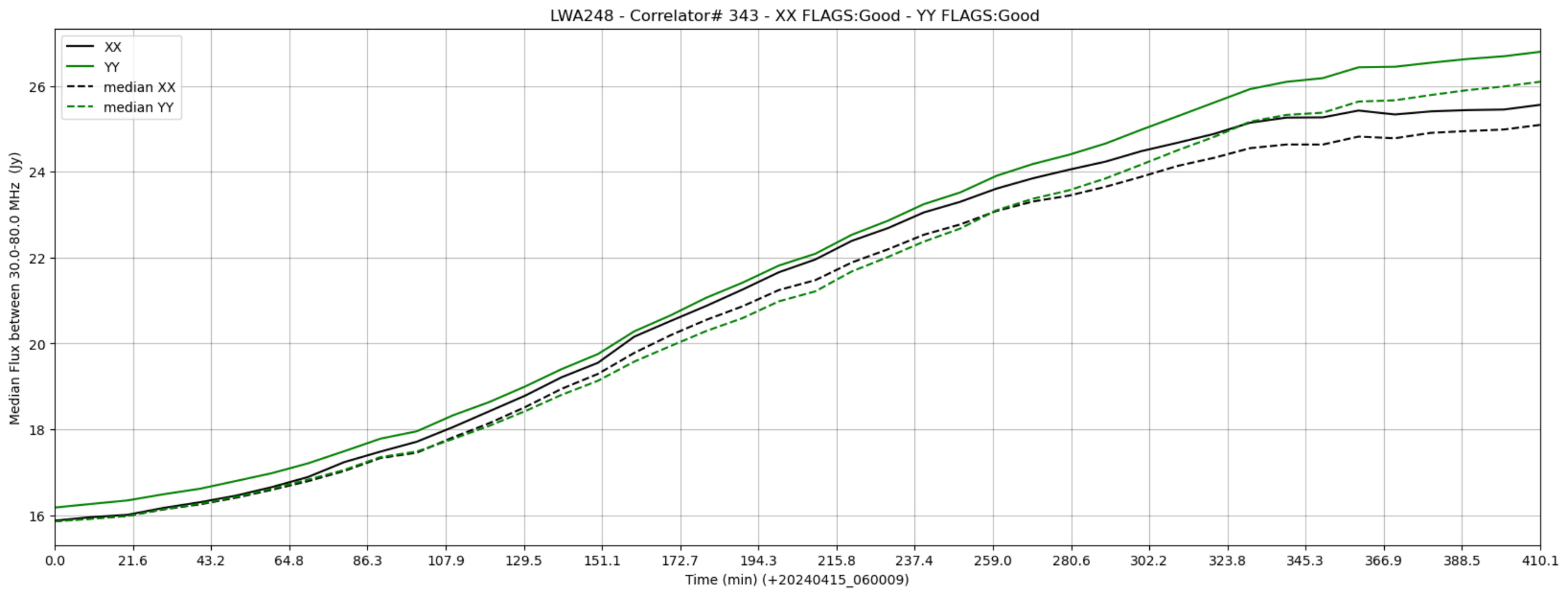

LWA244 - Correlator# 338 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

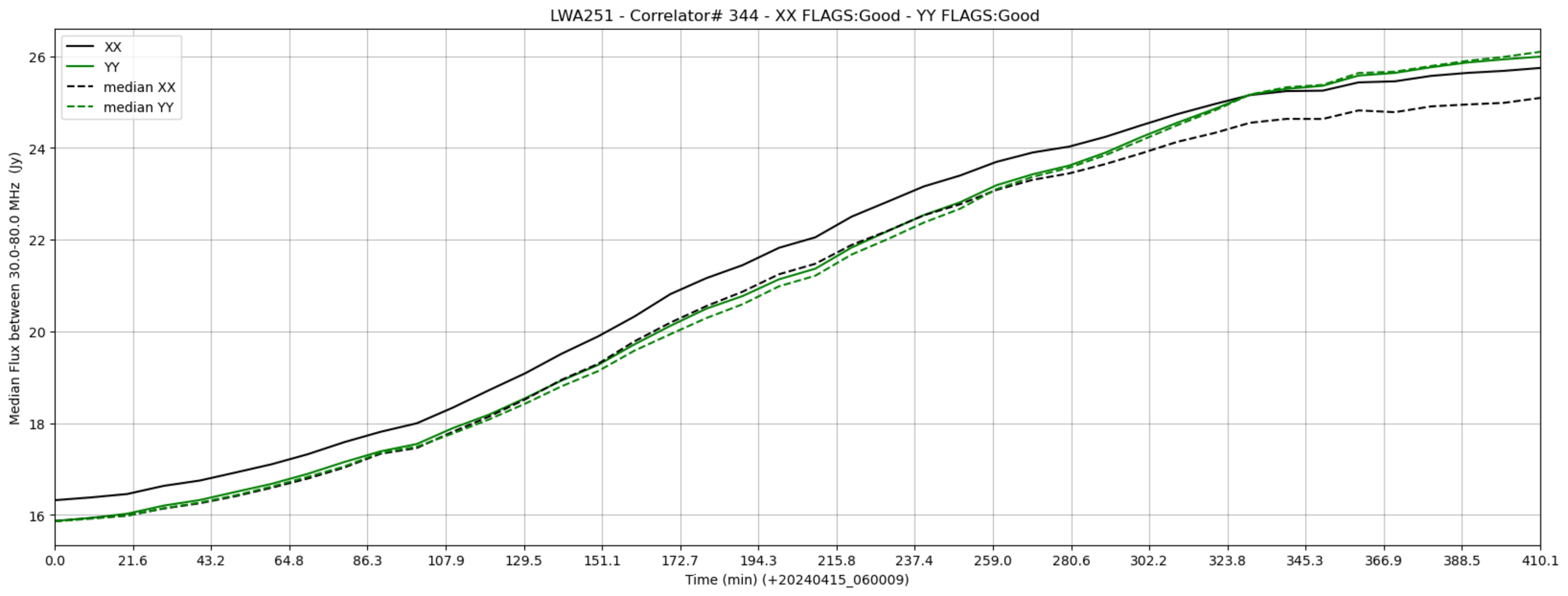

LWA242 - Correlator# 339 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

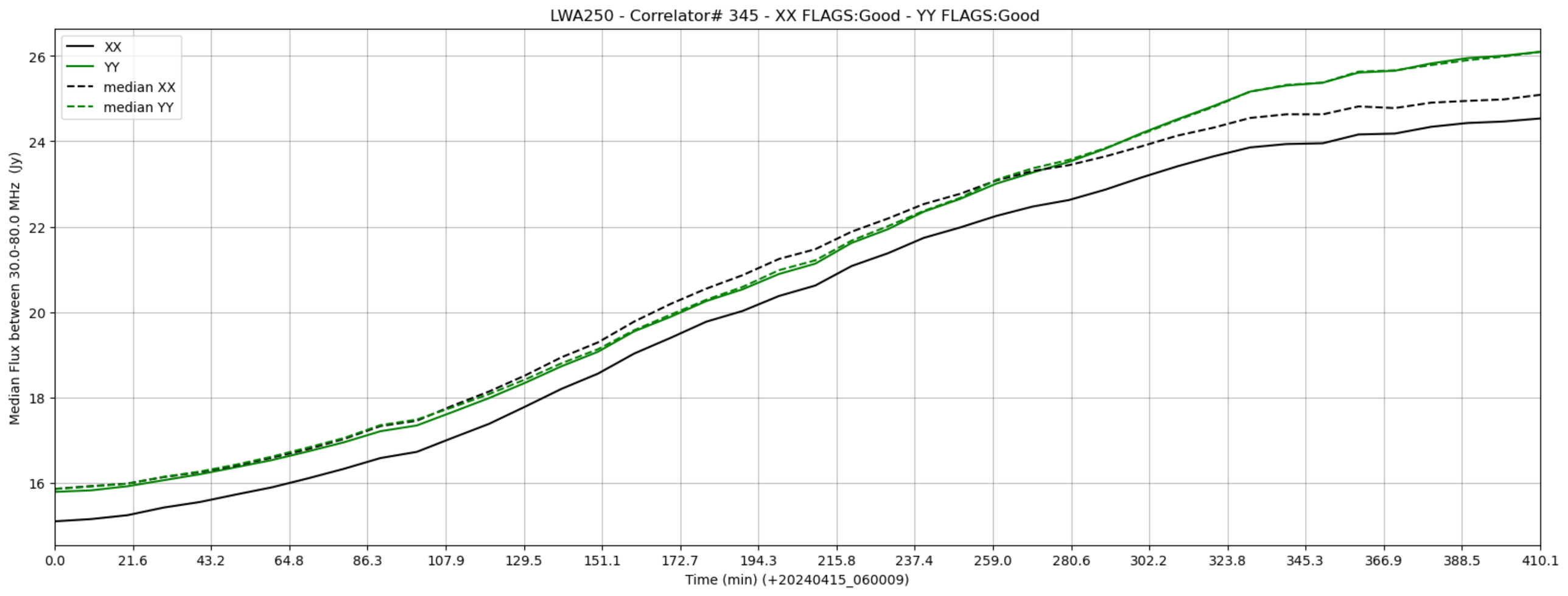

LWA246 - Correlator# 340 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
32
30
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

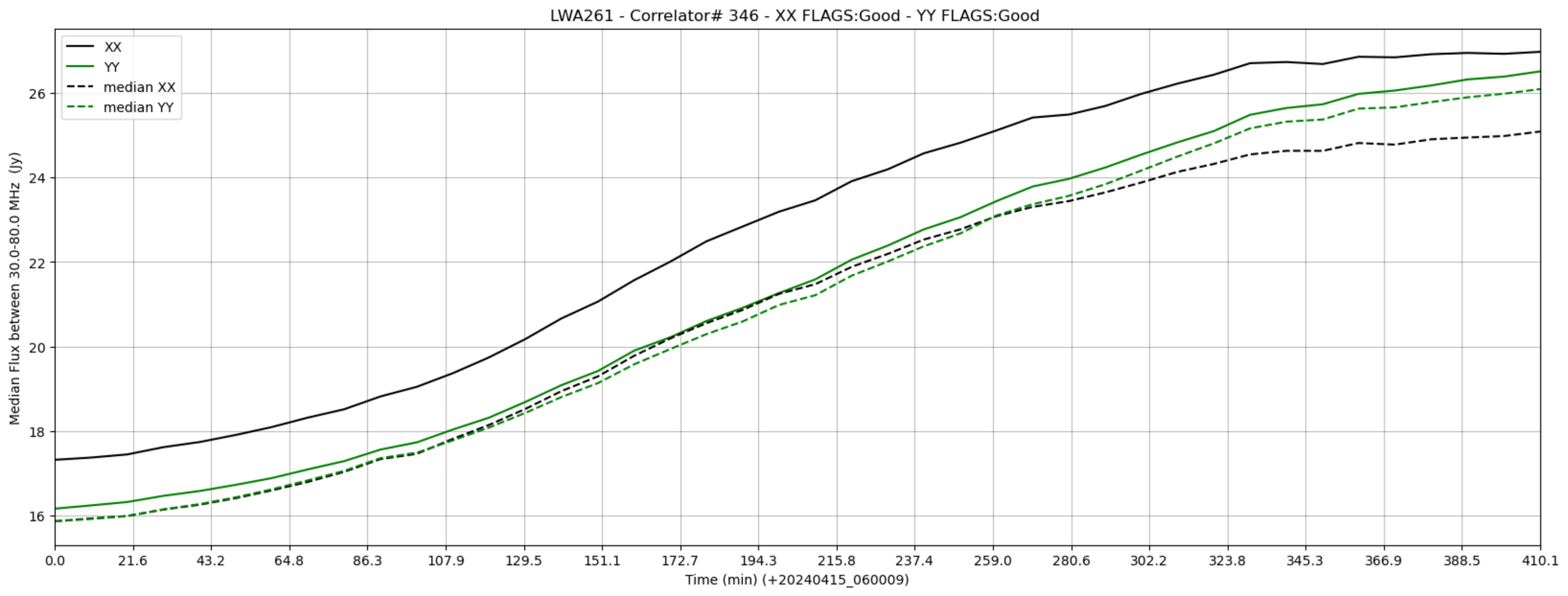

LWA245 - Correlator# 341 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

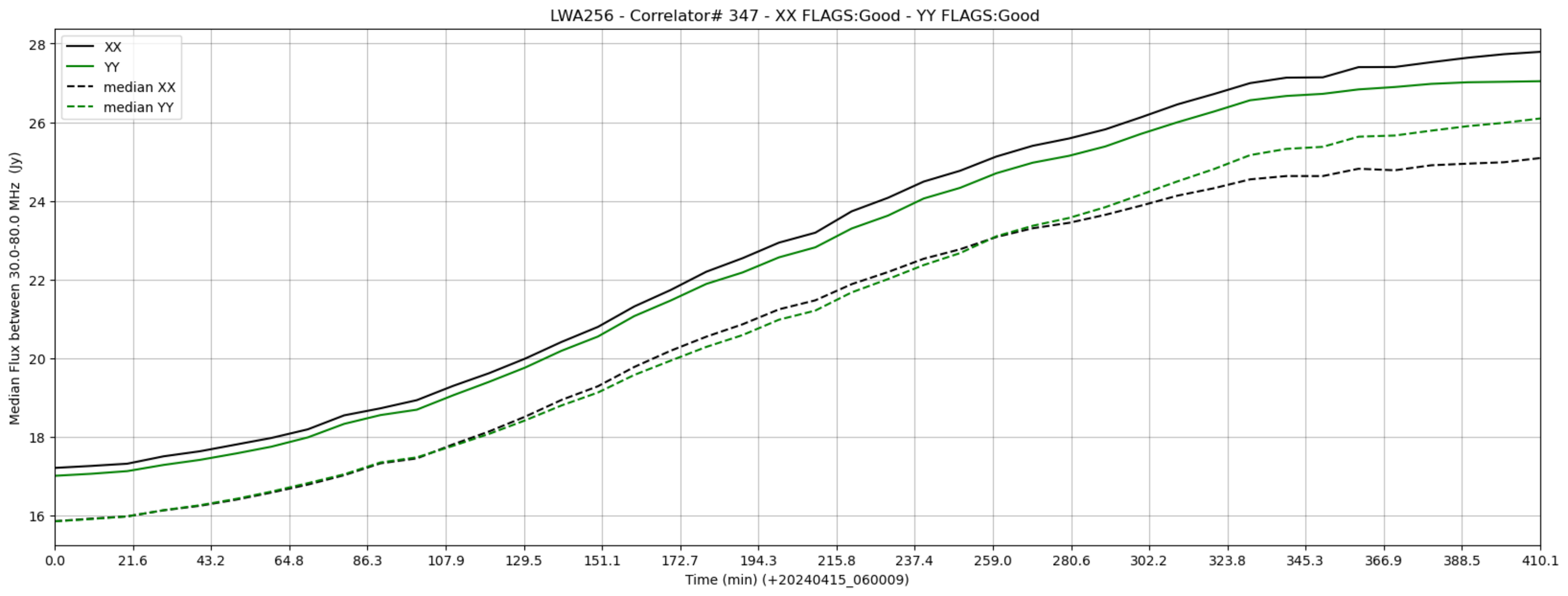

LWA249 - Correlator# 342 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

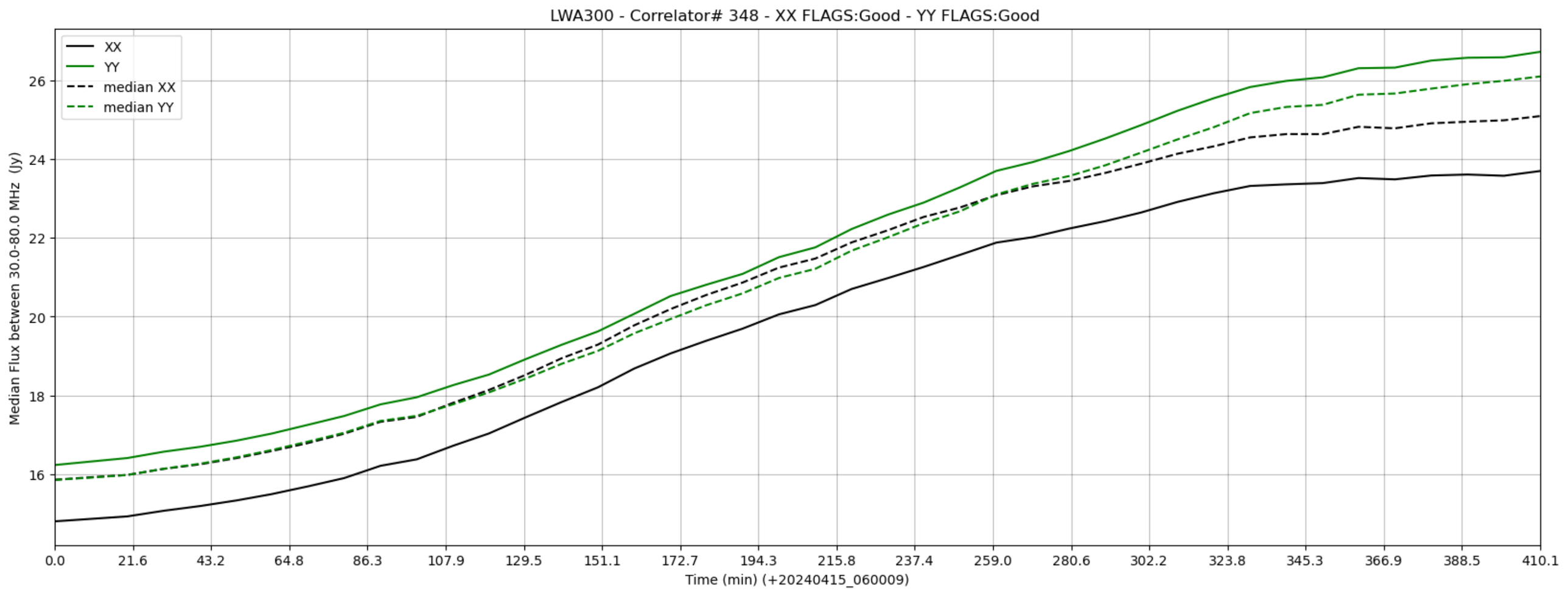

LWA248 - Correlator# 343 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

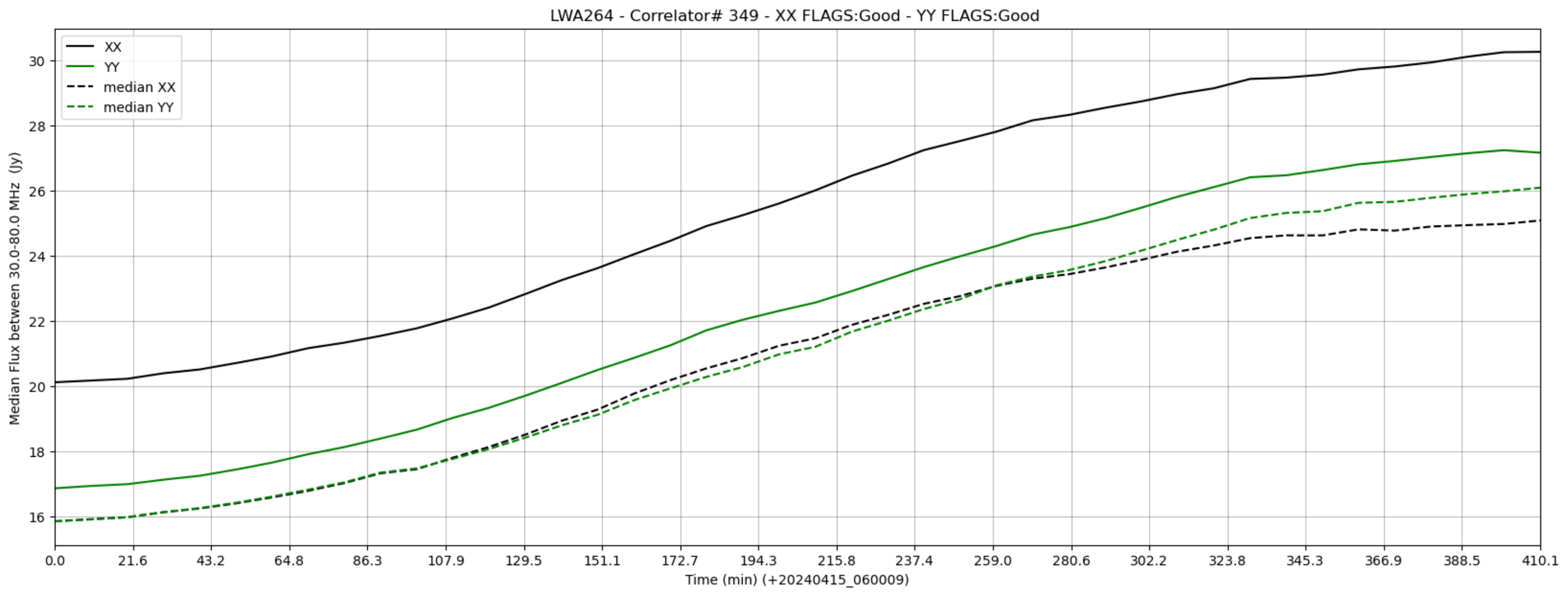

LWA251 - Correlator# 344 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

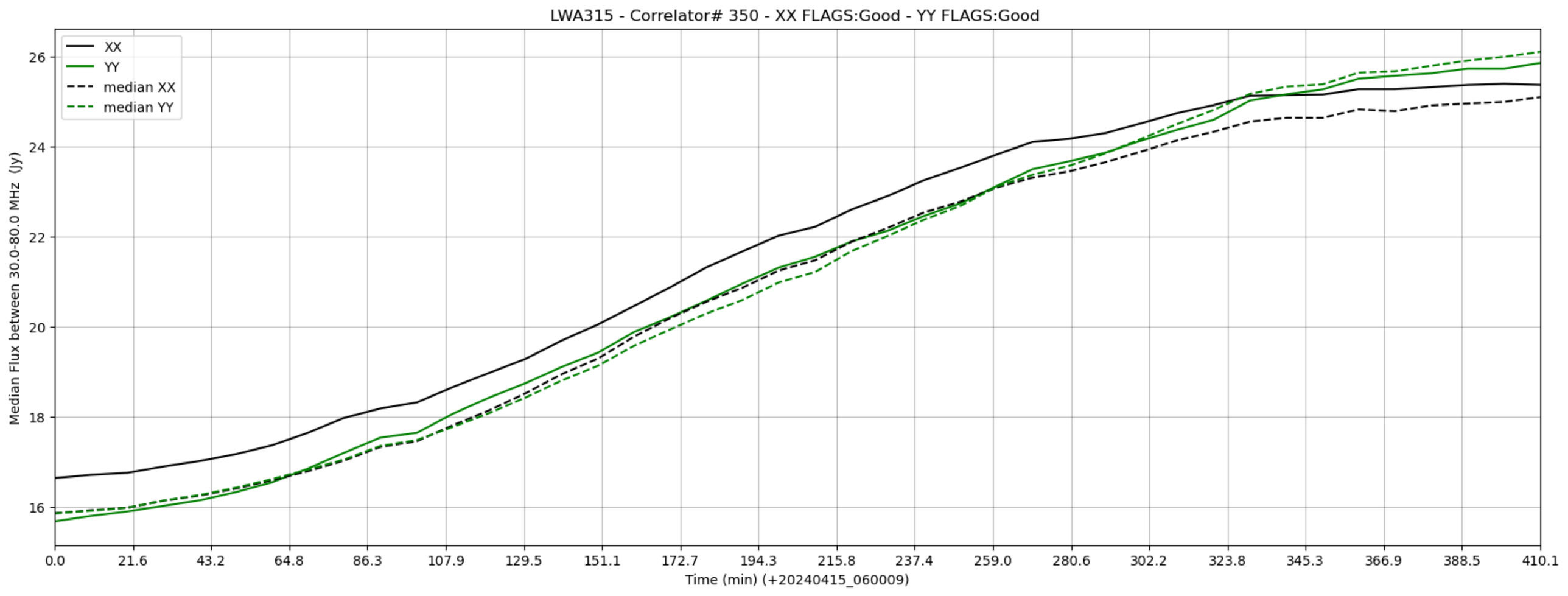

LWA250 - Correlator# 345 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)

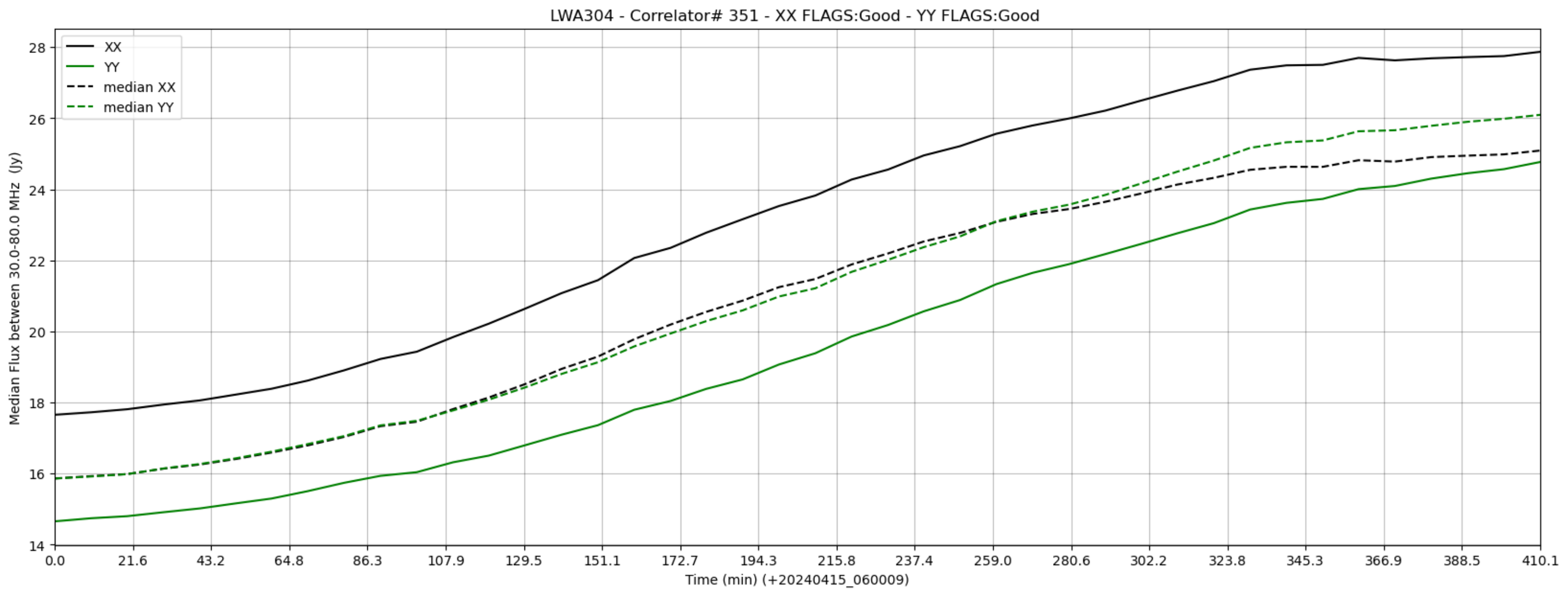

LWA261 - Correlator# 346 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)


LWA256 - Correlator# 347 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)


LWA300 - Correlator# 348 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)


LWA264 - Correlator# 349 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
28
30
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)


LWA315 - Correlator# 350 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
16
18
20
22
24
26
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)


LWA304 - Correlator# 351 - XX FLAGS:Good - YY FLAGS:Good
XX
YY
median XX
median YY
Median Flux between 30.0-80.0 MHz (Jy)
28
26
24
22
20
18
16
14
0.0
21.6
43.2
64.8
86.3
107.9
129.5
151.1
172.7
194.3
215.8
237.4
259.0
280.6
302.2
323.8
345.3
366.9
388.5
410.1
Time (min) (+20240415_060009)