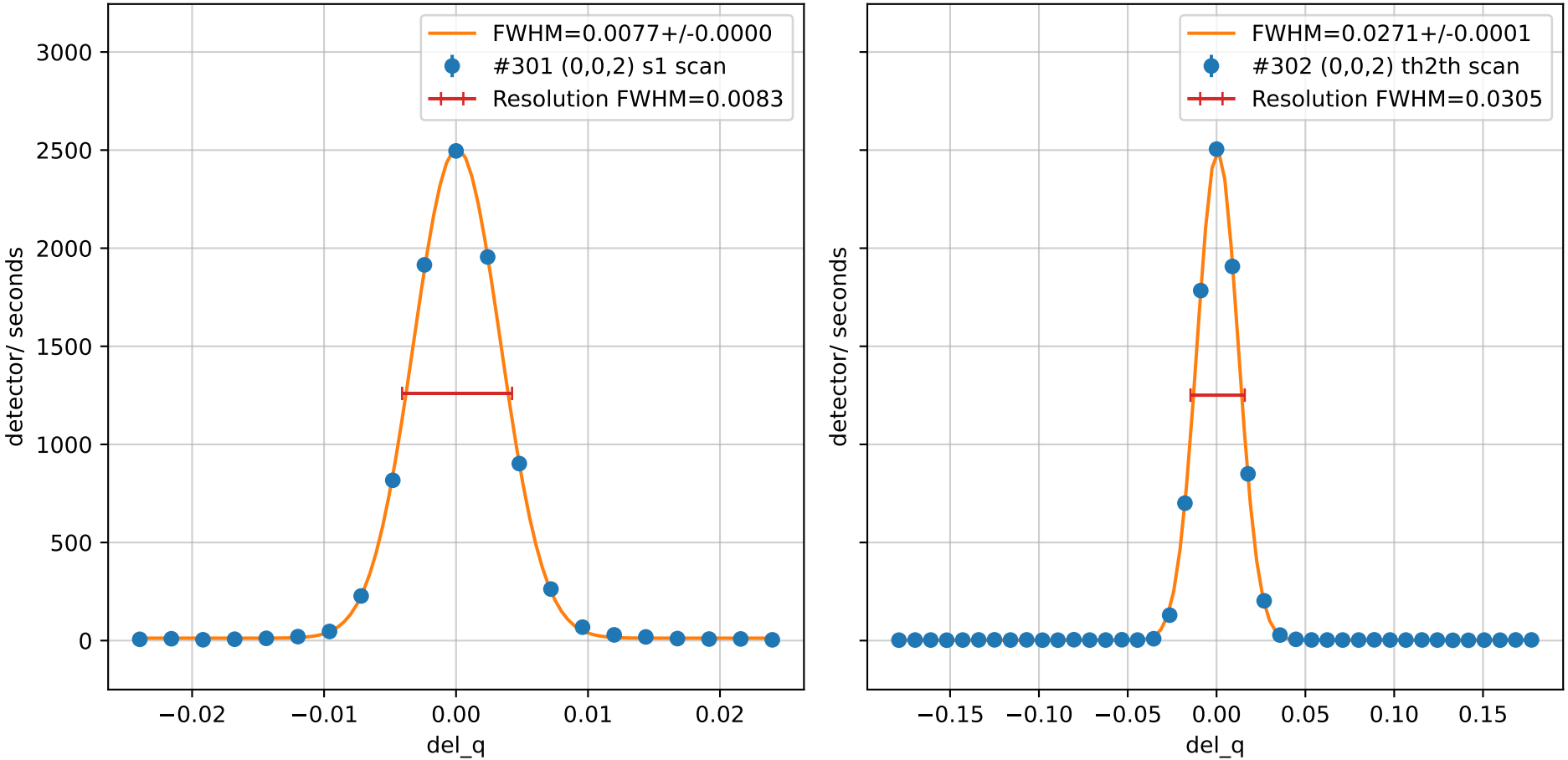
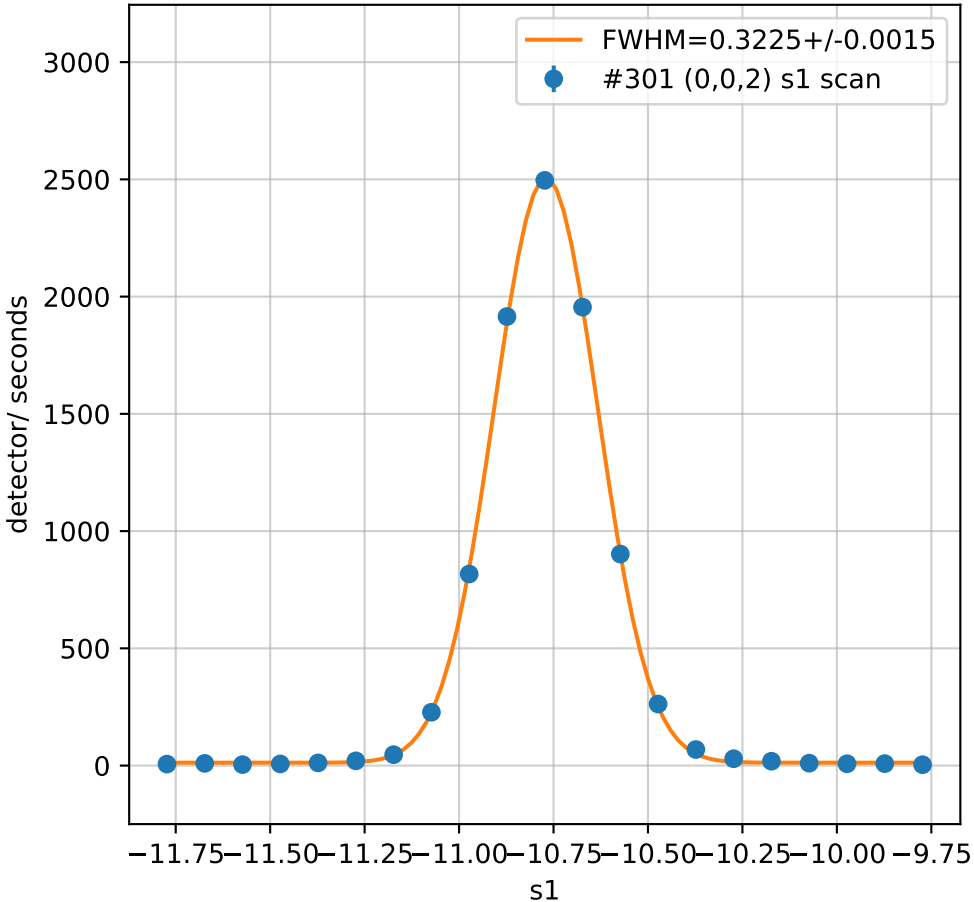
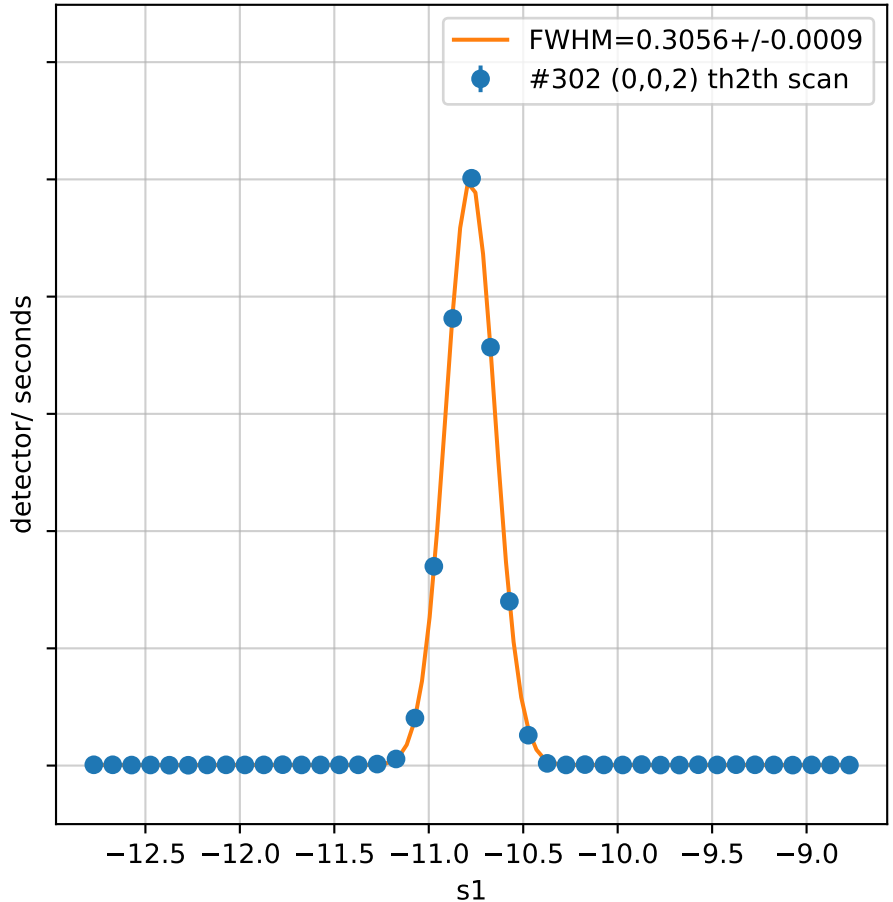
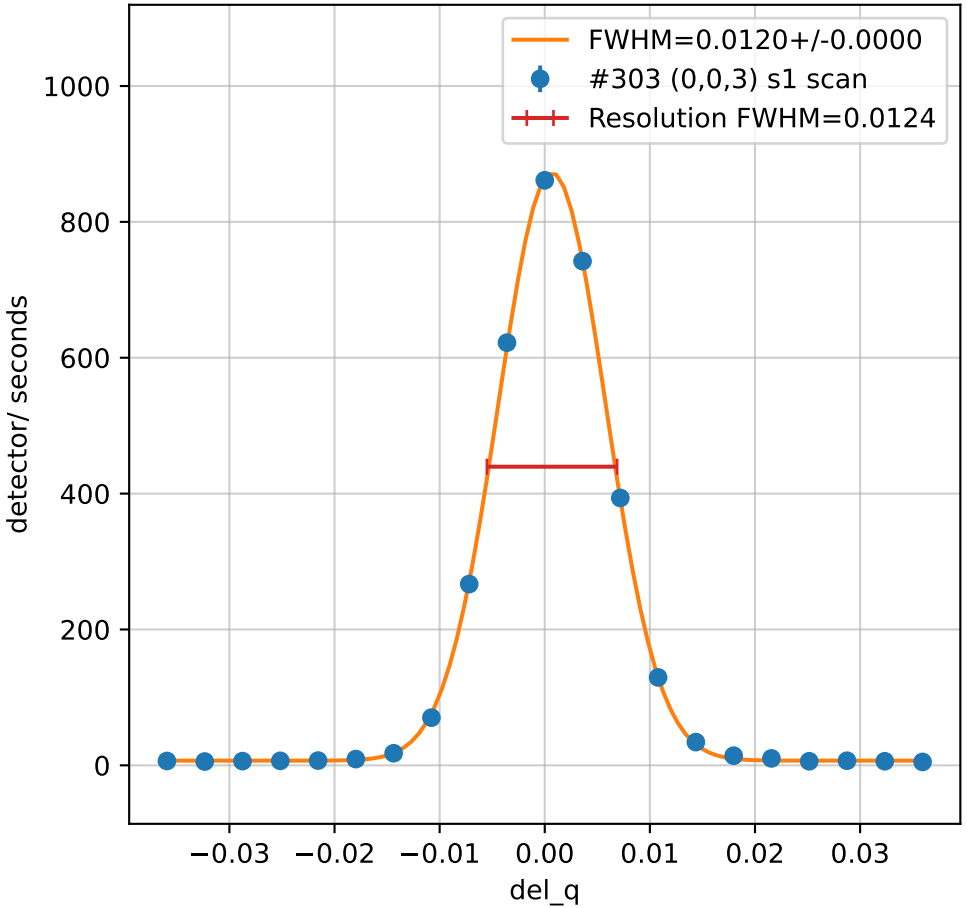
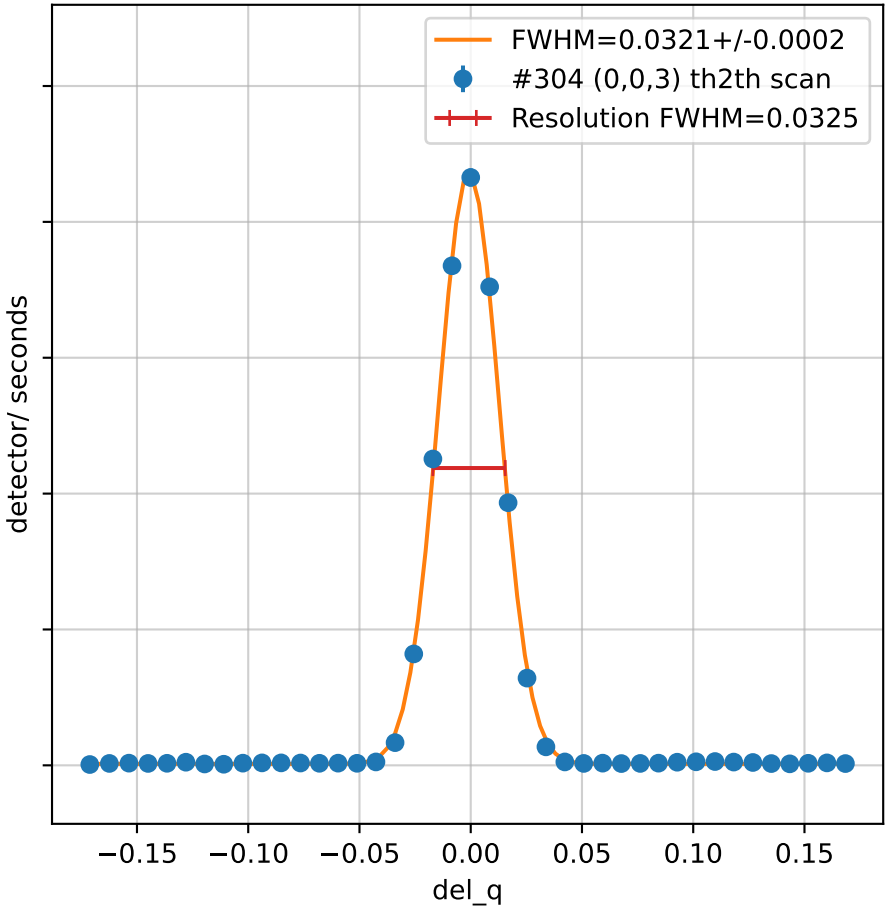
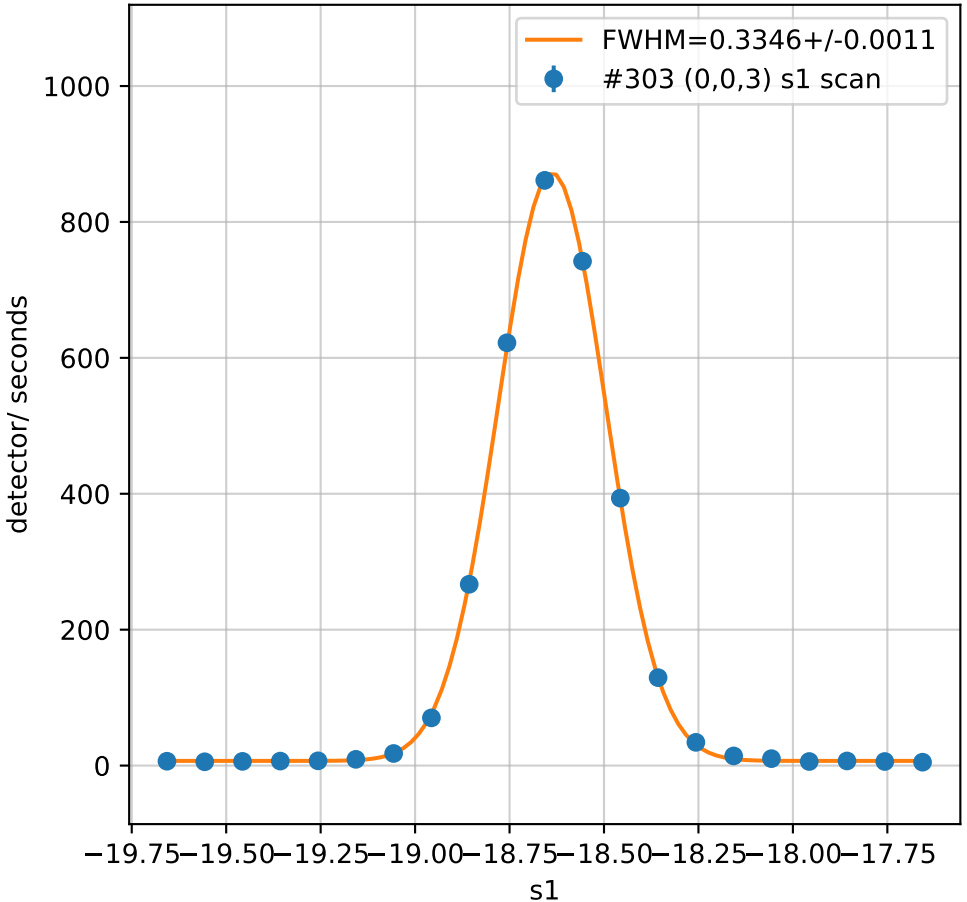

FWHM=0.0077+/-0.0000
#301 (0,0,2) s1 scan
Resolution FWHM=0.0083
detector/ seconds
del_q
FWHM=0.0271+/-0.0001
#302 (0,0,2) th2th scan
Resolution FWHM=0.0305
detector/ seconds
del_q

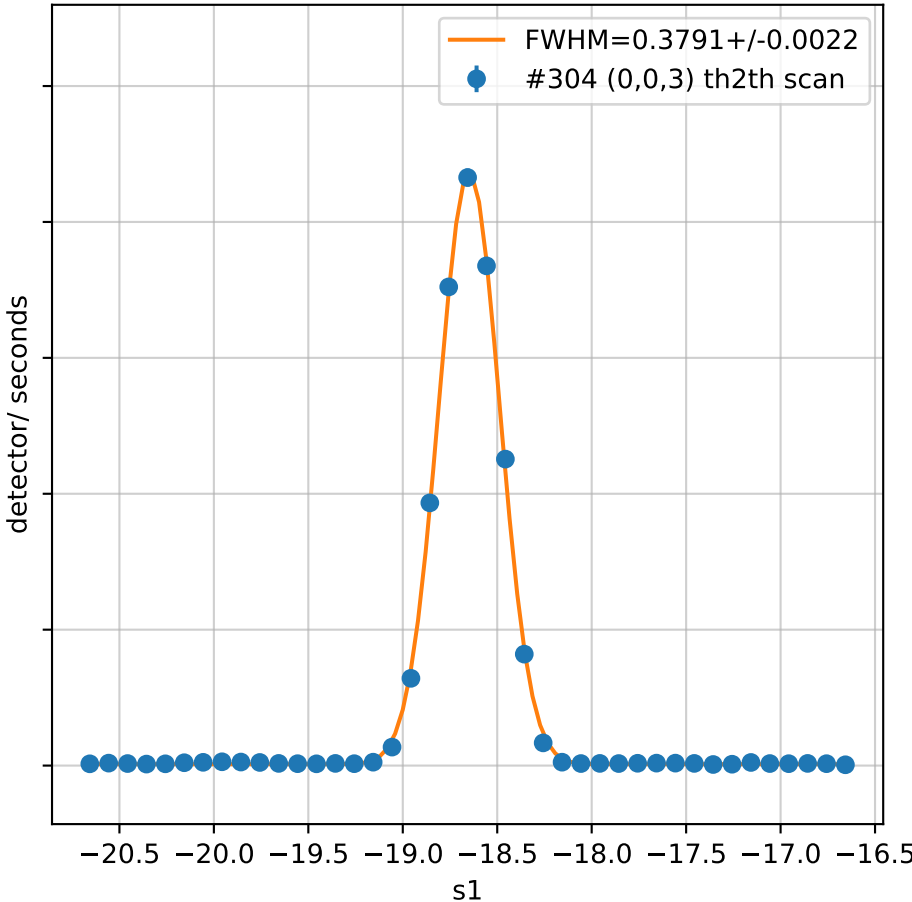

FWHM=0.3225+/-0.0015
#301 (0,0,2) s1 scan
detector/ seconds
3000
2500
2000
1500
1000
500
0
−11.75
−11.50
−11.25
−11.00
−10.75
−10.50
−10.25
−10.00
−9.75
s1

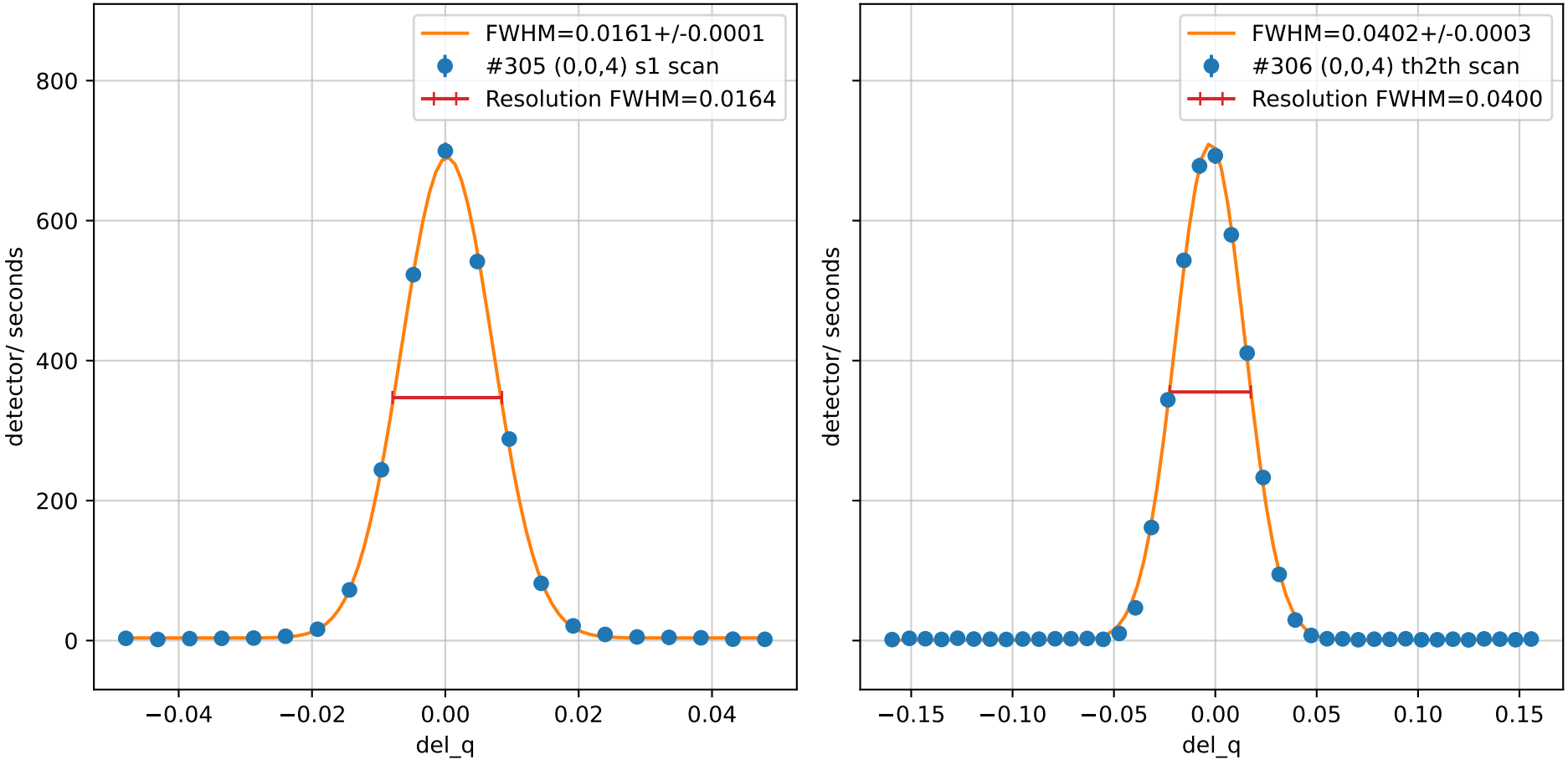

FWHM=0.3056+/-0.0009
#302 (0,0,2) th2th scan
detector/ seconds
−12.5
−12.0
−11.5
−11.0
−10.5
−10.0
−9.5
−9.0
s1

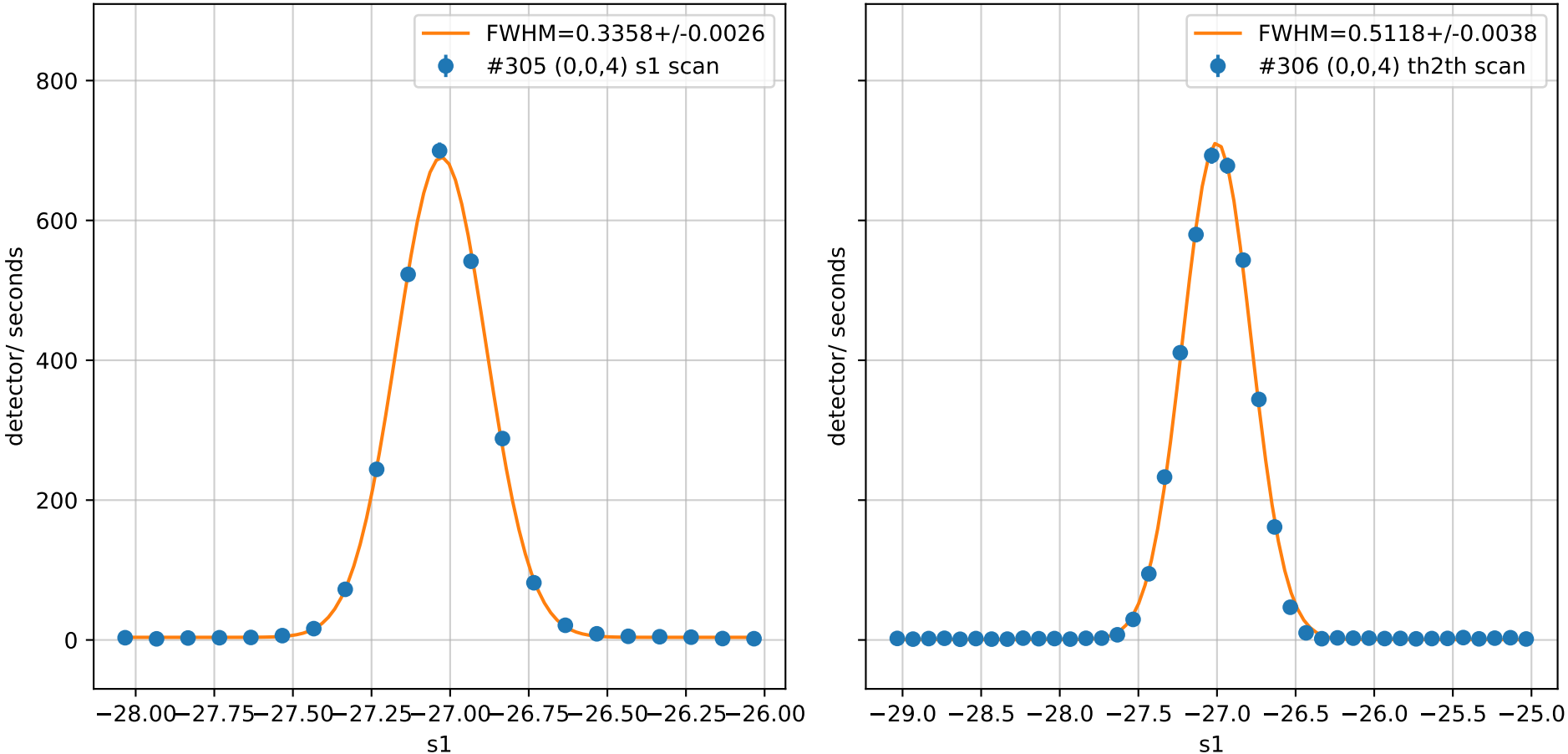

FWHM=0.0120+/-0.0000
#303 (0,0,3) s1 scan
Resolution FWHM=0.0124
detector/ seconds
del_q
1000
800
600
400
200
0
−0.03
−0.02
−0.01
0.00
0.01
0.02
0.03

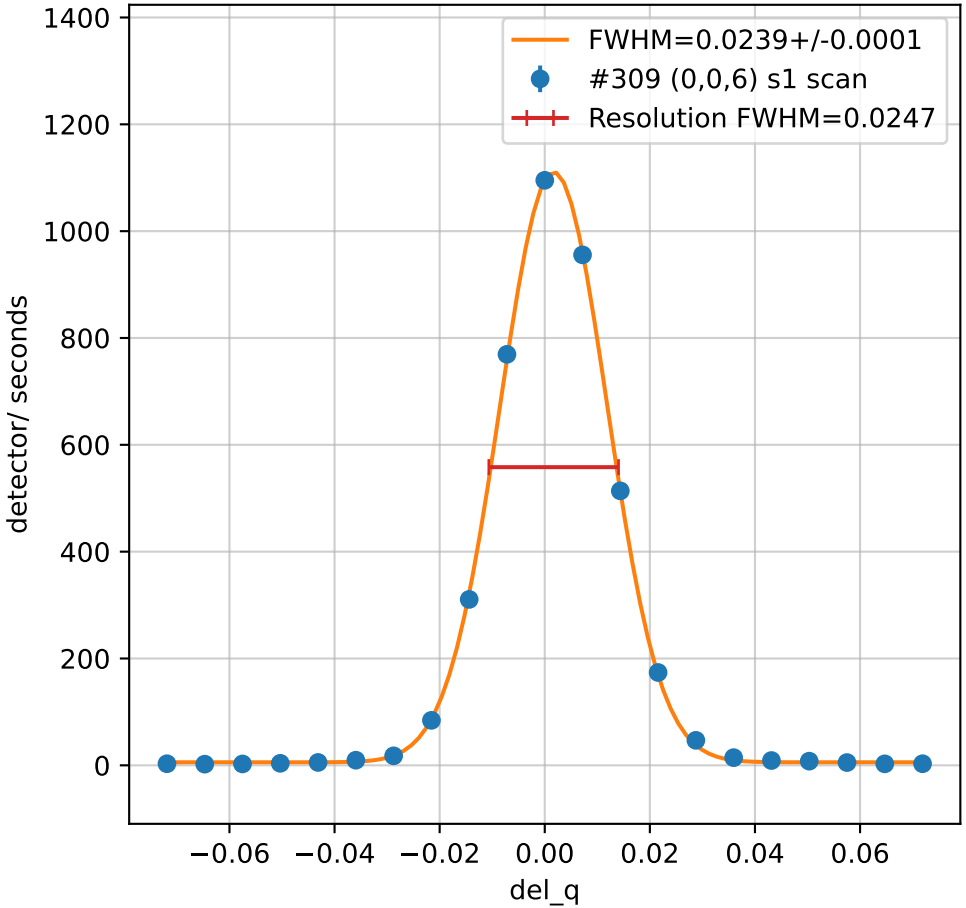

FWHM=0.0321+/-0.0002
#304 (0,0,3) th2th scan
Resolution FWHM=0.0325
detector/ seconds
del_q
−0.15
−0.10
−0.05
0.00
0.05
0.10
0.15

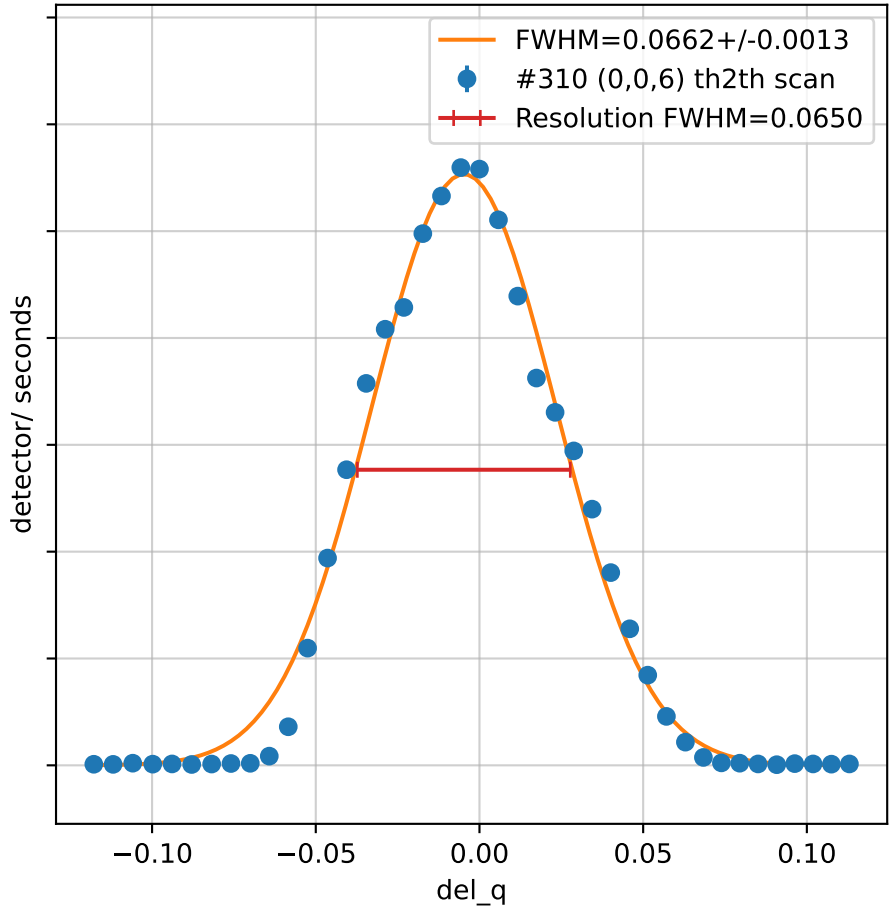

FWHM=0.3346+/-0.0011
#303 (0,0,3) s1 scan
detector/ seconds
s1
1000
800
600
400
200
0
−19.75
−19.50
−19.25
−19.00
−18.75
−18.50
−18.25
−18.00
−17.75

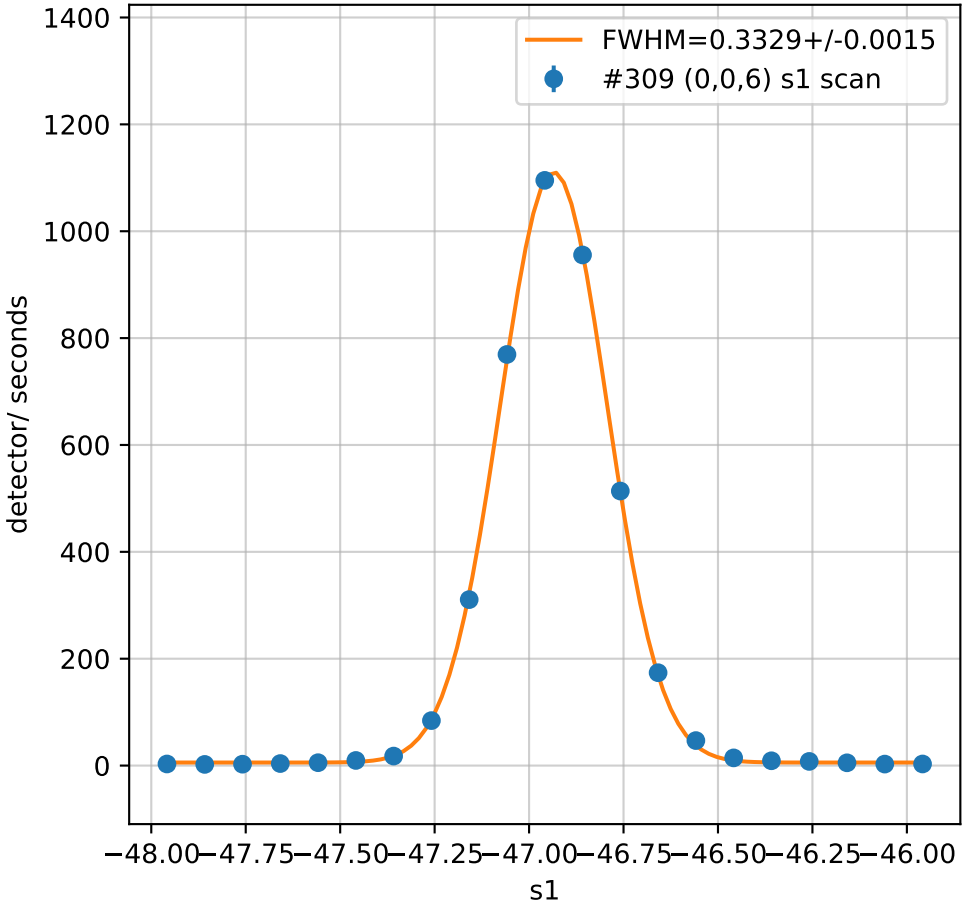

FWHM=0.3791+/-0.0022
#304 (0,0,3) th2th scan
detector/ seconds
s1
−20.5
−20.0
−19.5
−19.0
−18.5
−18.0
−17.5
−17.0
−16.5

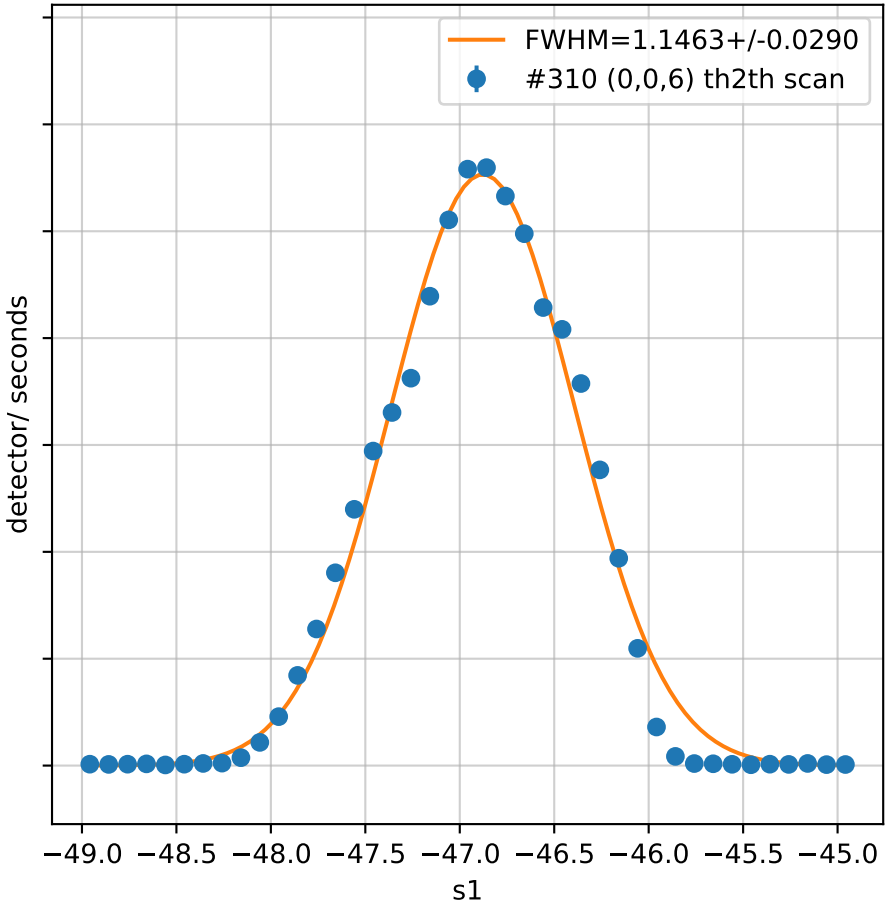

FWHM=0.0161+/-0.0001
#305 (0,0,4) s1 scan
Resolution FWHM=0.0164
detector/ seconds
del_q
FWHM=0.0402+/-0.0003
#306 (0,0,4) th2th scan
Resolution FWHM=0.0400
detector/ seconds
del_q

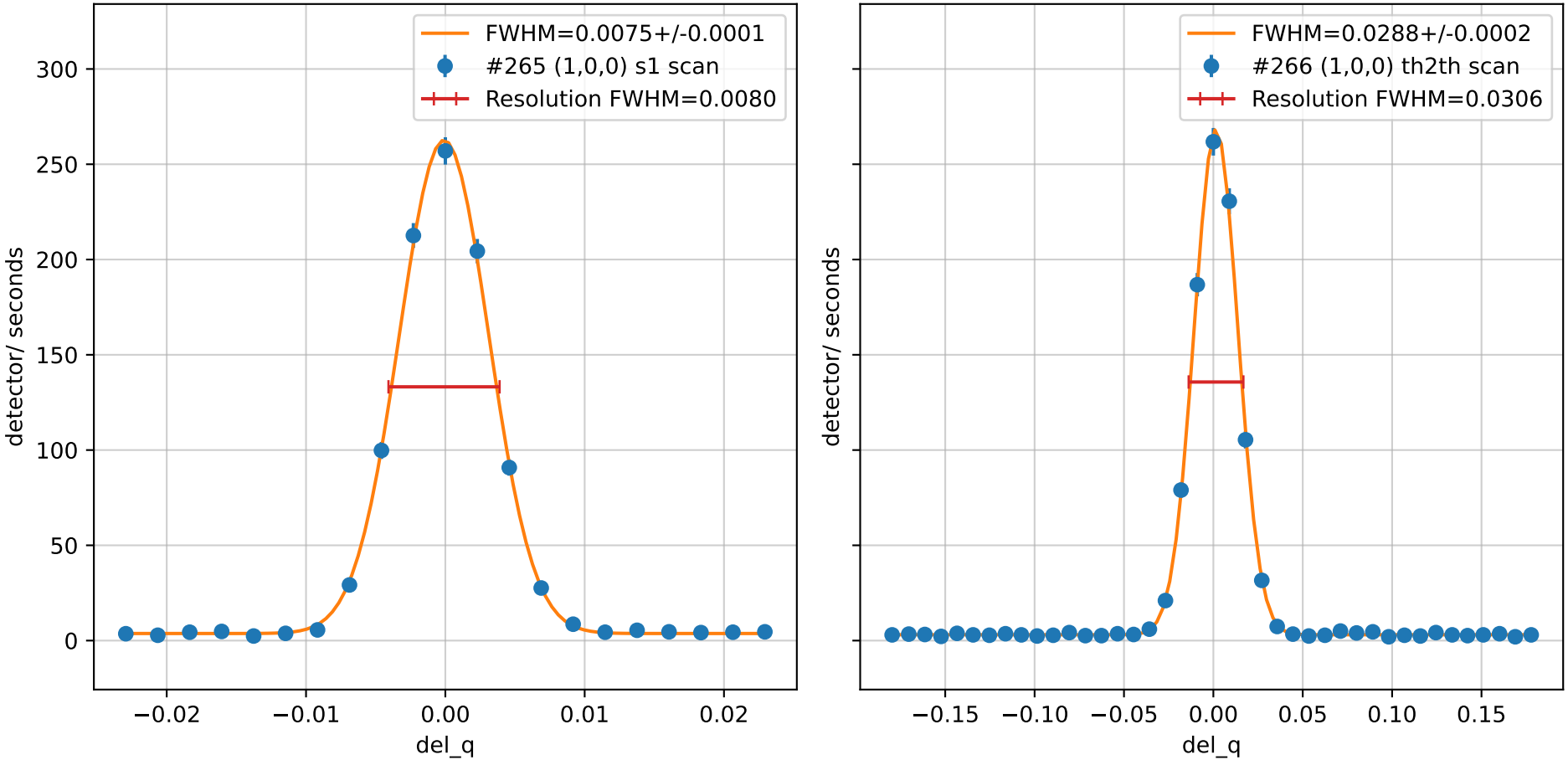

FWHM=0.3358+/-0.0026
#305 (0,0,4) s1 scan
detector/ seconds
s1
800
600
400
200
0
−28.00
−27.75
−27.50
−27.25
−27.00
−26.75
−26.50
−26.25
−26.00
FWHM=0.5118+/-0.0038
#306 (0,0,4) th2th scan
detector/ seconds
s1
−29.0
−28.5
−28.0
−27.5
−27.0
−26.5
−26.0
−25.5
−25.0

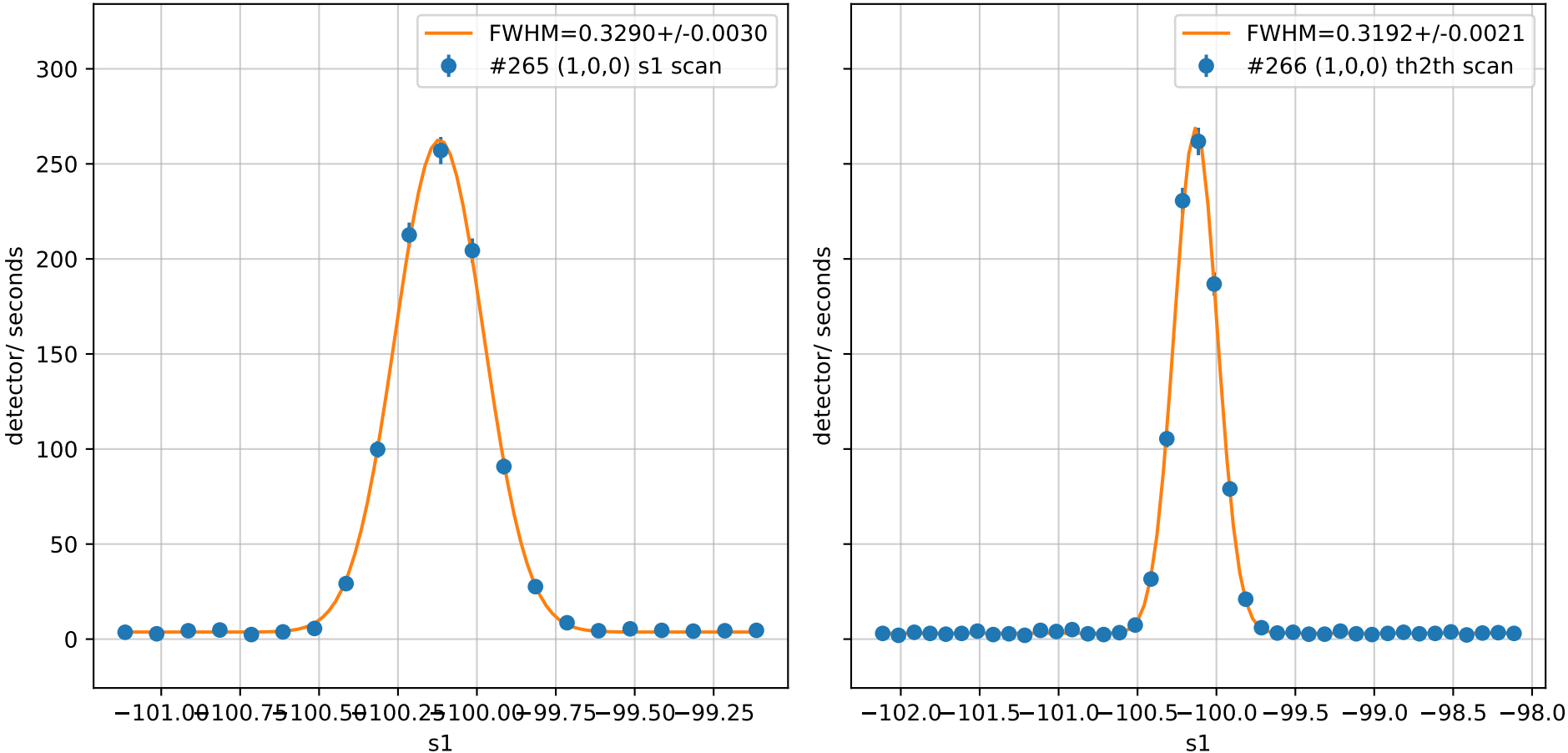

FWHM=0.0239+/-0.0001
#309 (0,0,6) s1 scan
Resolution FWHM=0.0247
detector/ seconds
del_q
1400
1200
1000
800
600
400
200
0
−0.06
−0.04
−0.02
0.00
0.02
0.04
0.06

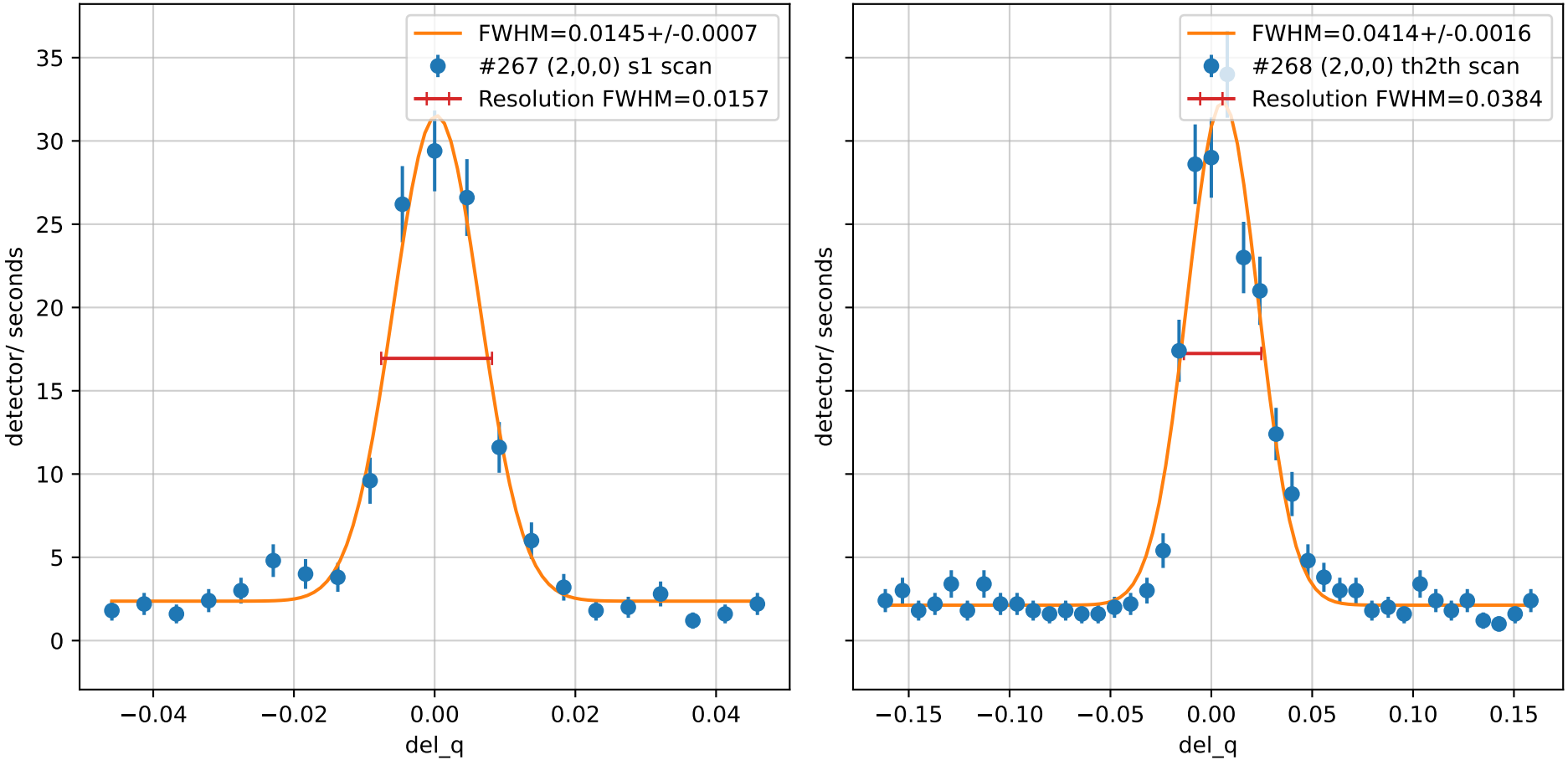

FWHM=0.0662+/-0.0013
#310 (0,0,6) th2th scan
Resolution FWHM=0.0650
detector/ seconds
del_q
−0.10
−0.05
0.00
0.05
0.10

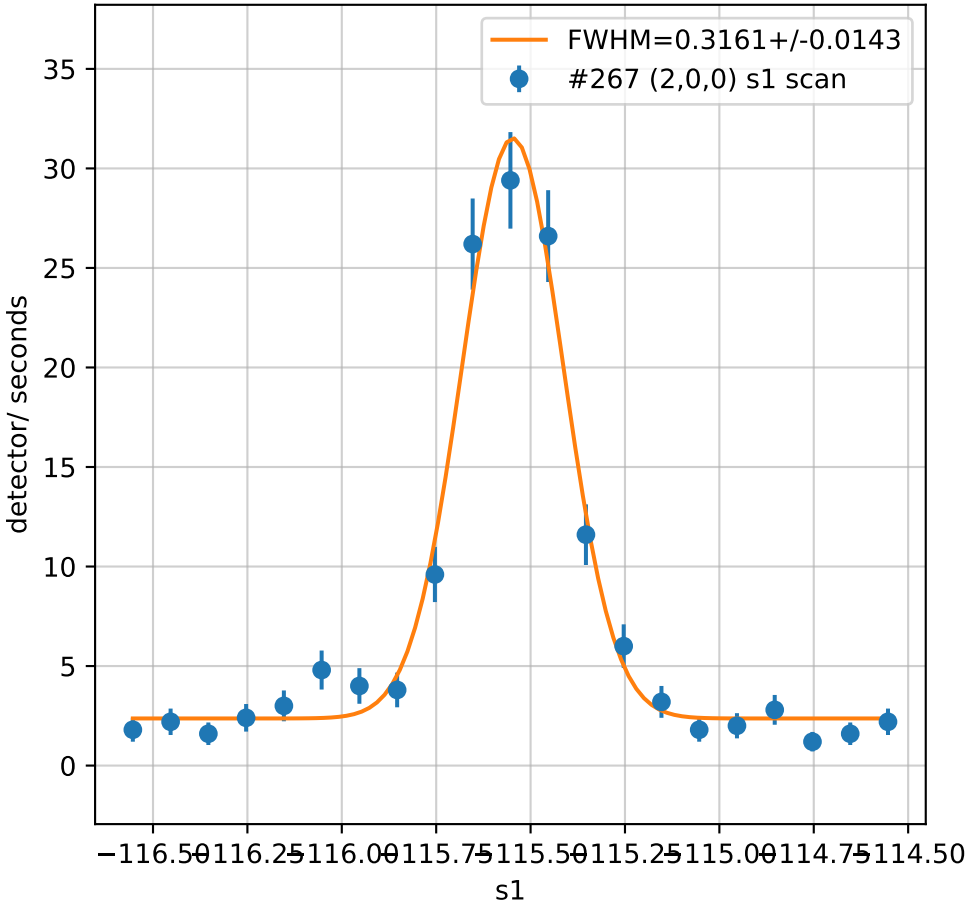

FWHM=0.3329+/-0.0015
#309 (0,0,6) s1 scan
detector/ seconds
s1
1400
1200
1000
800
600
400
200
0
−48.00
−47.75
−47.50
−47.25
−47.00
−46.75
−46.50
−46.25
−46.00

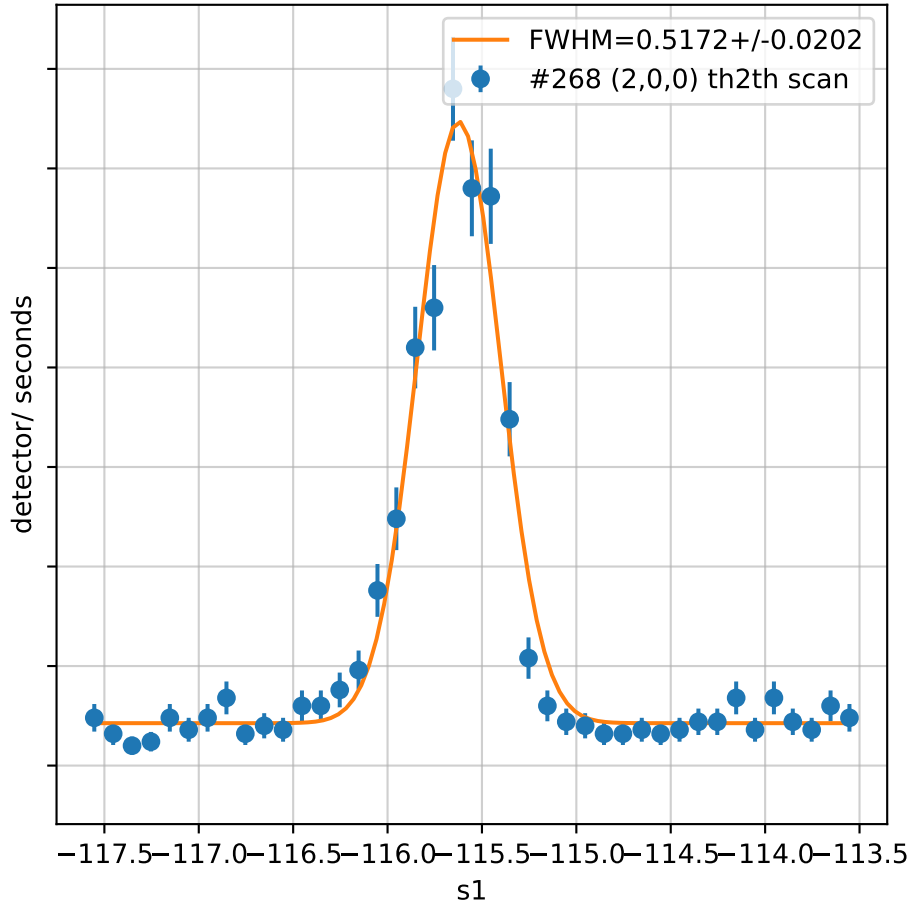

FWHM=1.1463+/-0.0290
#310 (0,0,6) th2th scan
detector/ seconds
s1
−49.0
−48.5
−48.0
−47.5
−47.0
−46.5
−46.0
−45.5
−45.0

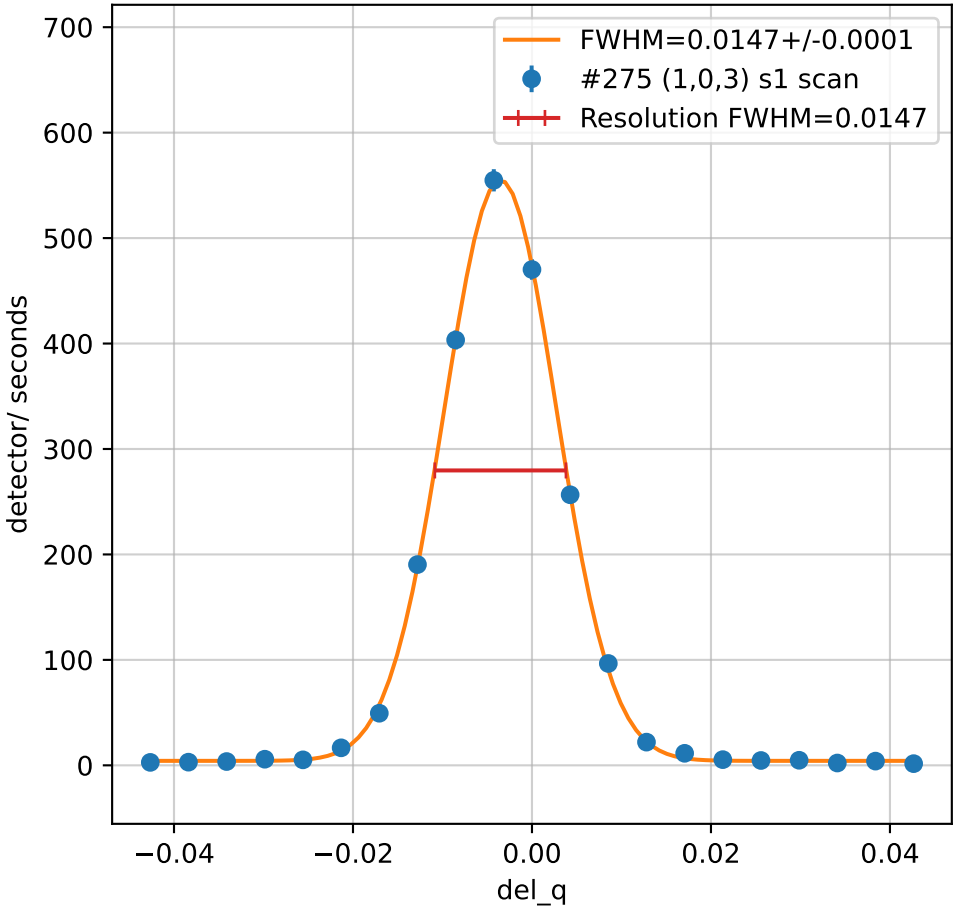

FWHM=0.0075+/-0.0001
#265 (1,0,0) s1 scan
Resolution FWHM=0.0080
detector/ seconds
del_q
FWHM=0.0288+/-0.0002
#266 (1,0,0) th2th scan
Resolution FWHM=0.0306
detector/ seconds
del_q

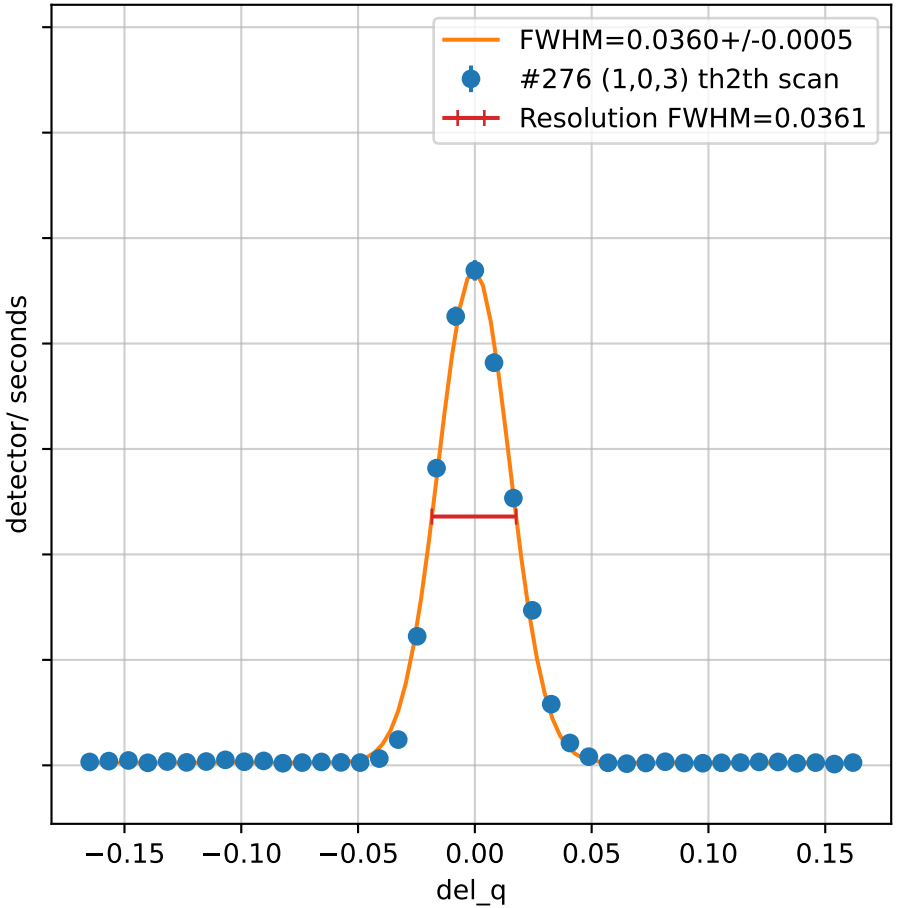

FWHM=0.3290+/-0.0030
#265 (1,0,0) s1 scan
detector/ seconds
s1
FWHM=0.3192+/-0.0021
#266 (1,0,0) th2th scan
detector/ seconds
s1

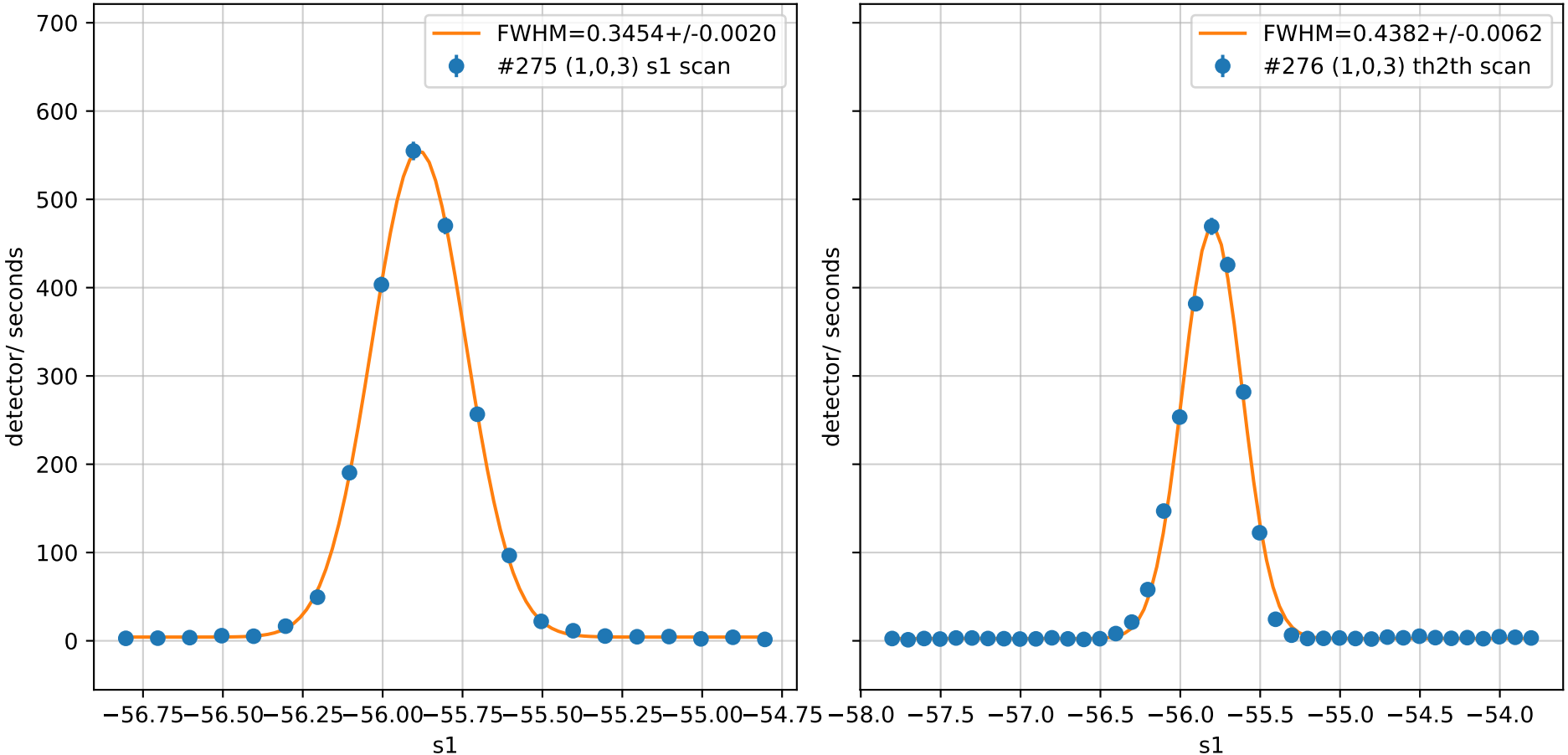

FWHM=0.0145+/-0.0007
#267 (2,0,0) s1 scan
Resolution FWHM=0.0157
detector/ seconds
del_q
FWHM=0.0414+/-0.0016
#268 (2,0,0) th2th scan
Resolution FWHM=0.0384
detector/ seconds
del_q

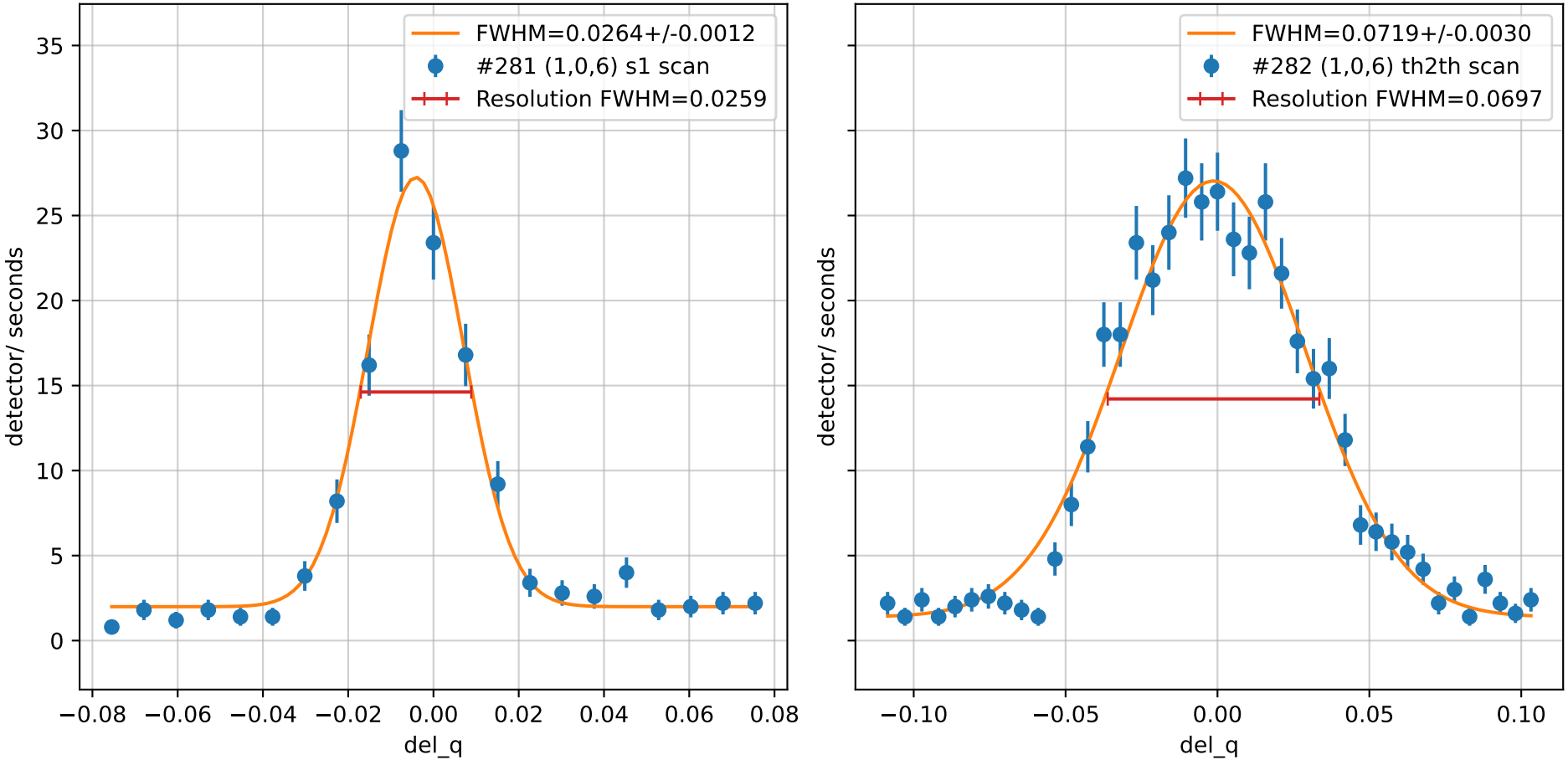

FWHM=0.3161+/-0.0143
#267 (2,0,0) s1 scan
detector/ seconds
s1
35
30
25
20
15
10
5
0
−116.50
−116.25
−116.00
−115.75
−115.50
−115.25
−115.00
−114.75
−114.50

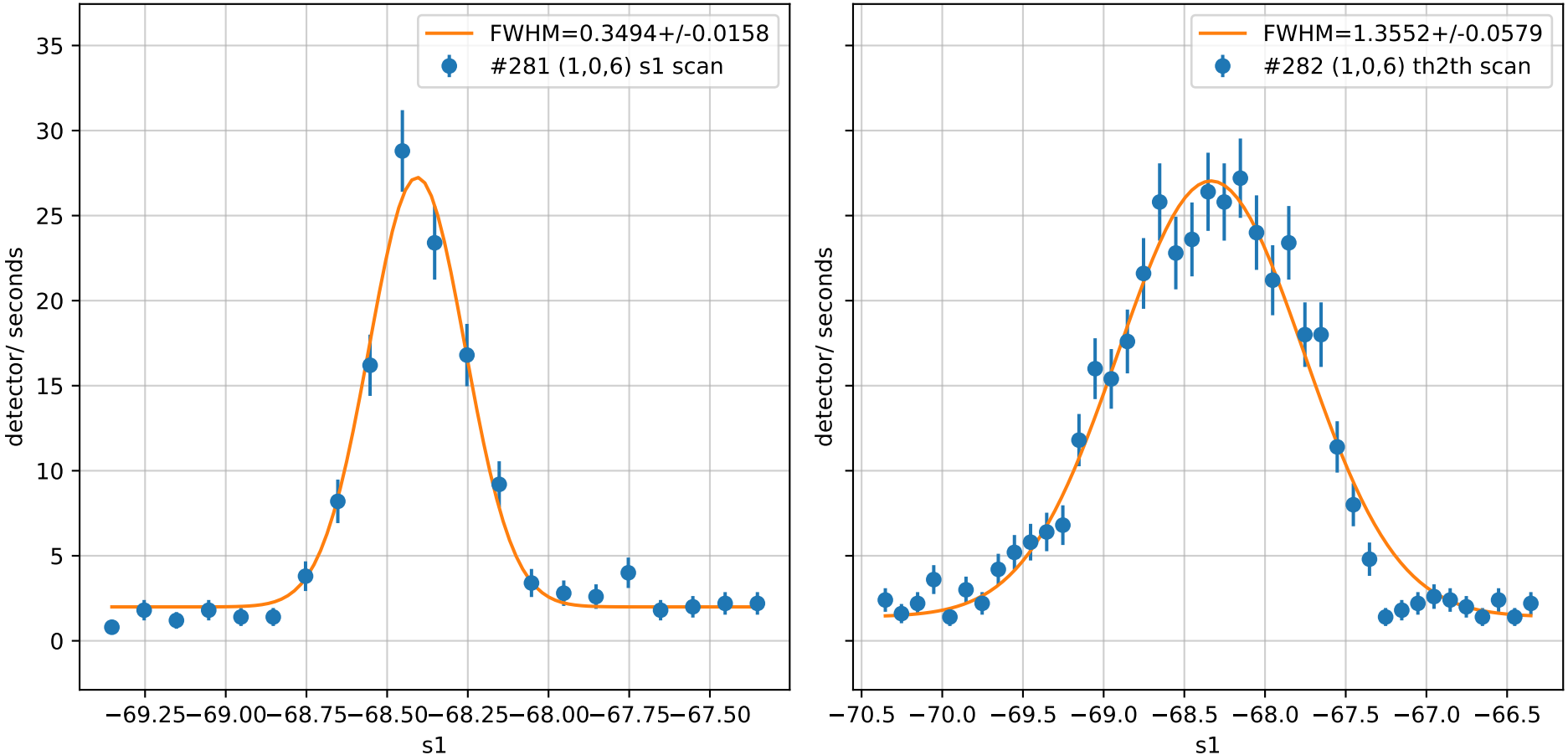

FWHM=0.5172+/-0.0202
#268 (2,0,0) th2th scan
detector/ seconds
s1
−117.5
−117.0
−116.5
−116.0
−115.5
−115.0
−114.5
−114.0
−113.5

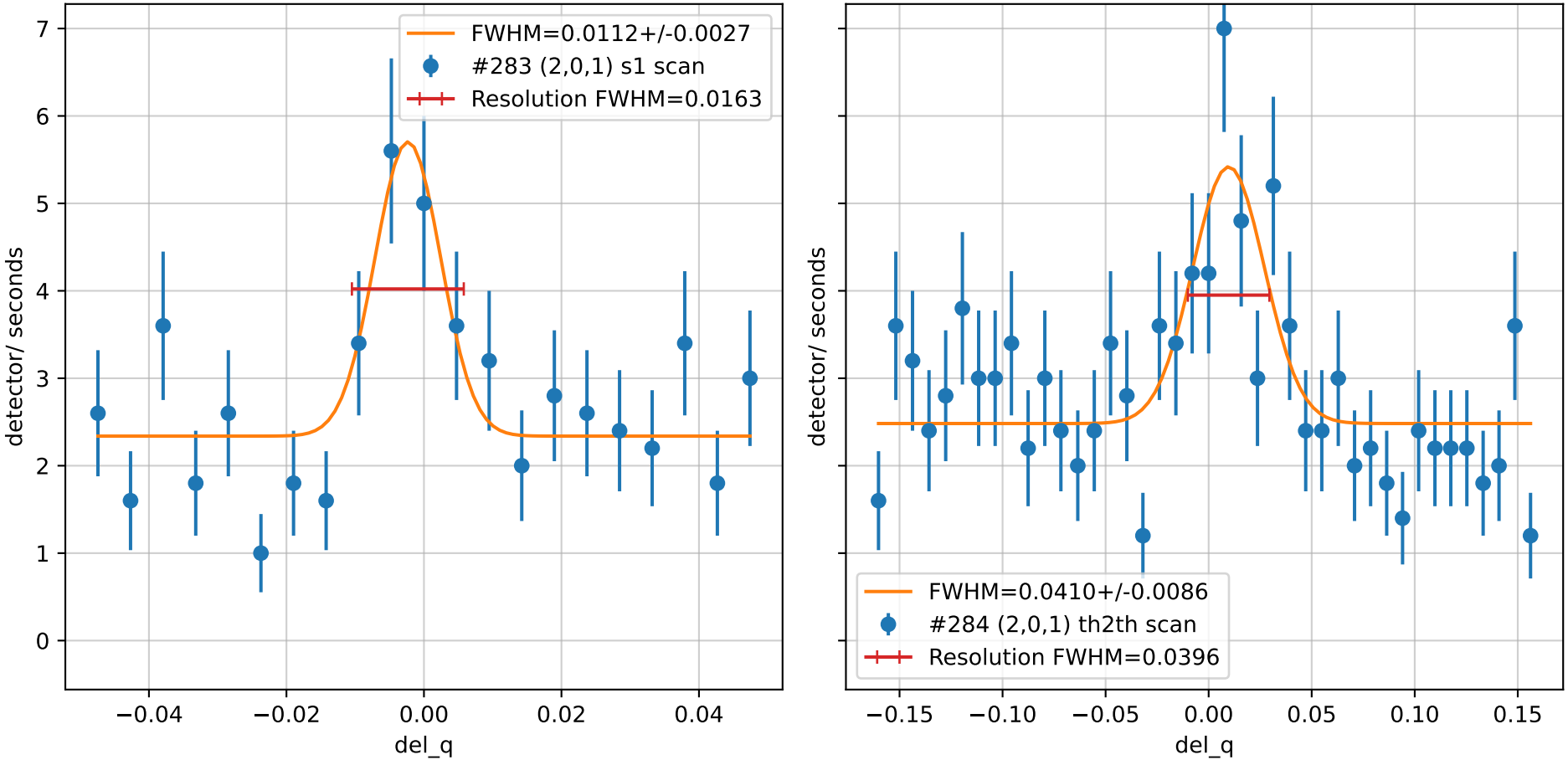

FWHM=0.0147+/-0.0001
#275 (1,0,3) s1 scan
Resolution FWHM=0.0147
detector/ seconds
del_q
700
600
500
400
300
200
100
0
−0.04
−0.02
0.00
0.02
0.04

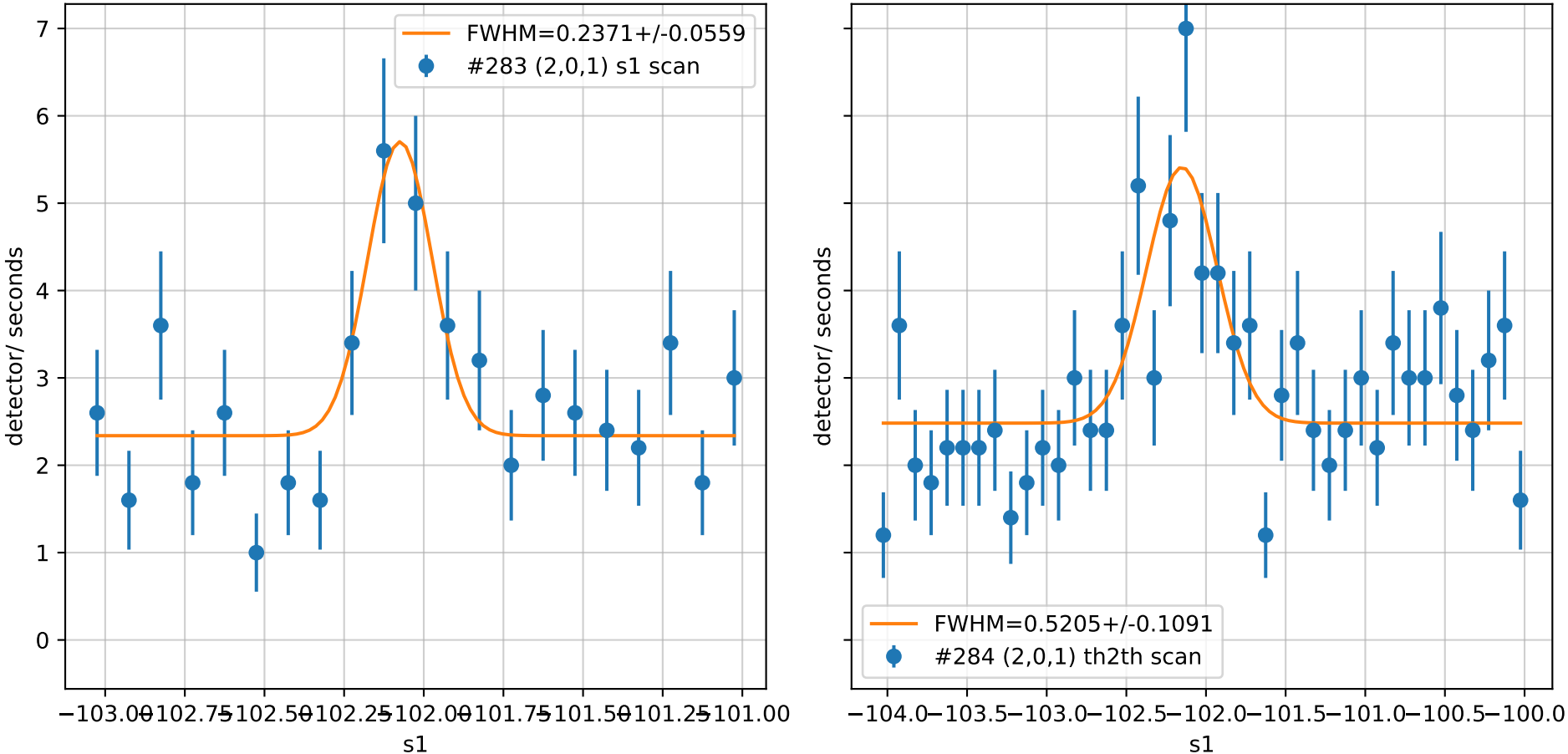

FWHM=0.0360+/-0.0005
#276 (1,0,3) th2th scan
Resolution FWHM=0.0361
detector/ seconds
del_q
−0.15
−0.10
−0.05
0.00
0.05
0.10
0.15

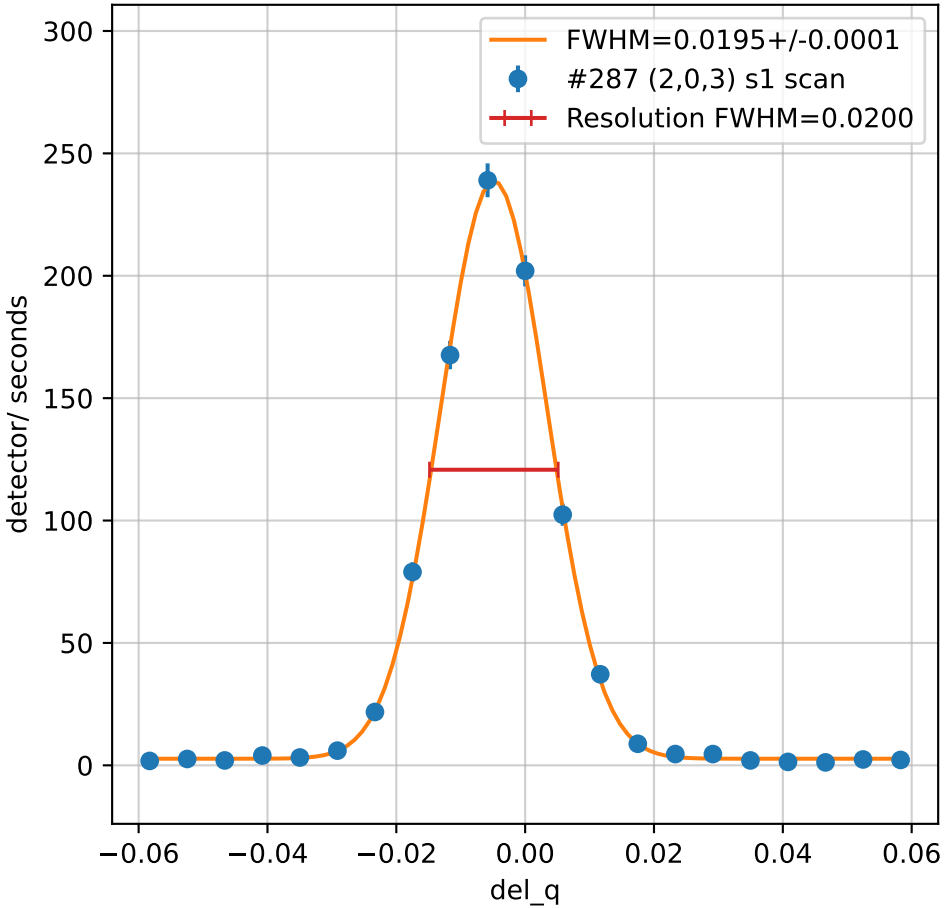

FWHM=0.3454+/-0.0020
#275 (1,0,3) s1 scan
detector/ seconds
s1
FWHM=0.4382+/-0.0062
#276 (1,0,3) th2th scan
detector/ seconds
s1

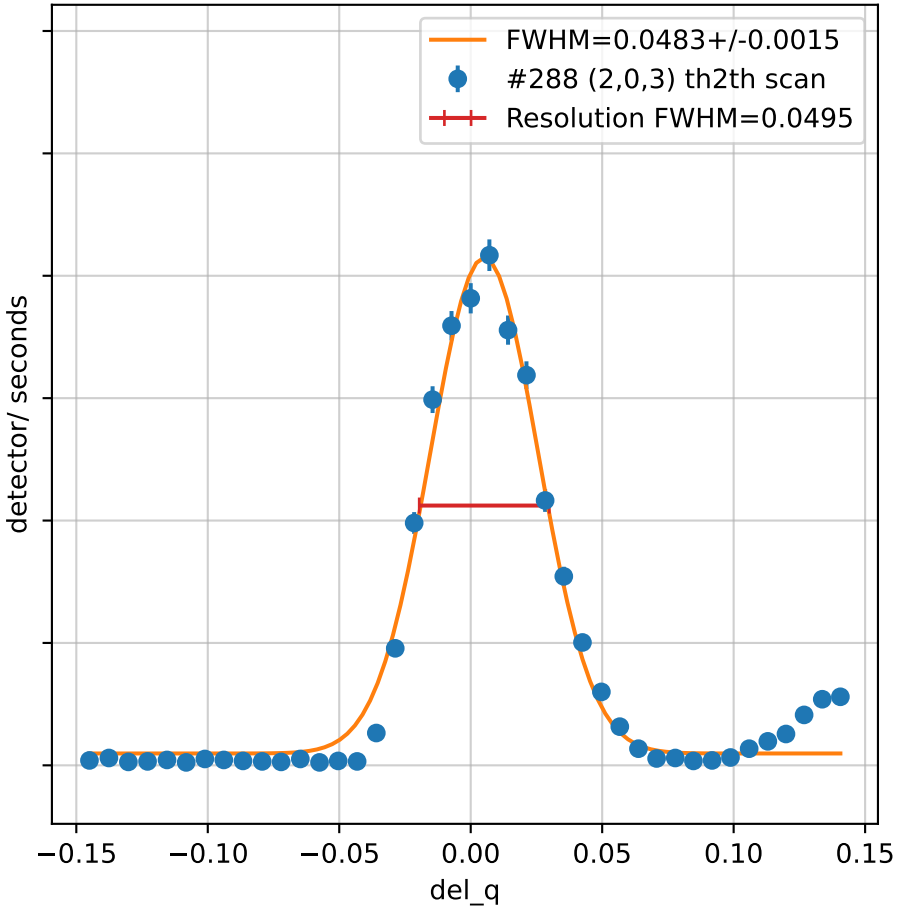

FWHM=0.0264+/-0.0012
#281 (1,0,6) s1 scan
Resolution FWHM=0.0259
detector/ seconds
del_q
FWHM=0.0719+/-0.0030
#282 (1,0,6) th2th scan
Resolution FWHM=0.0697
detector/ seconds
del_q

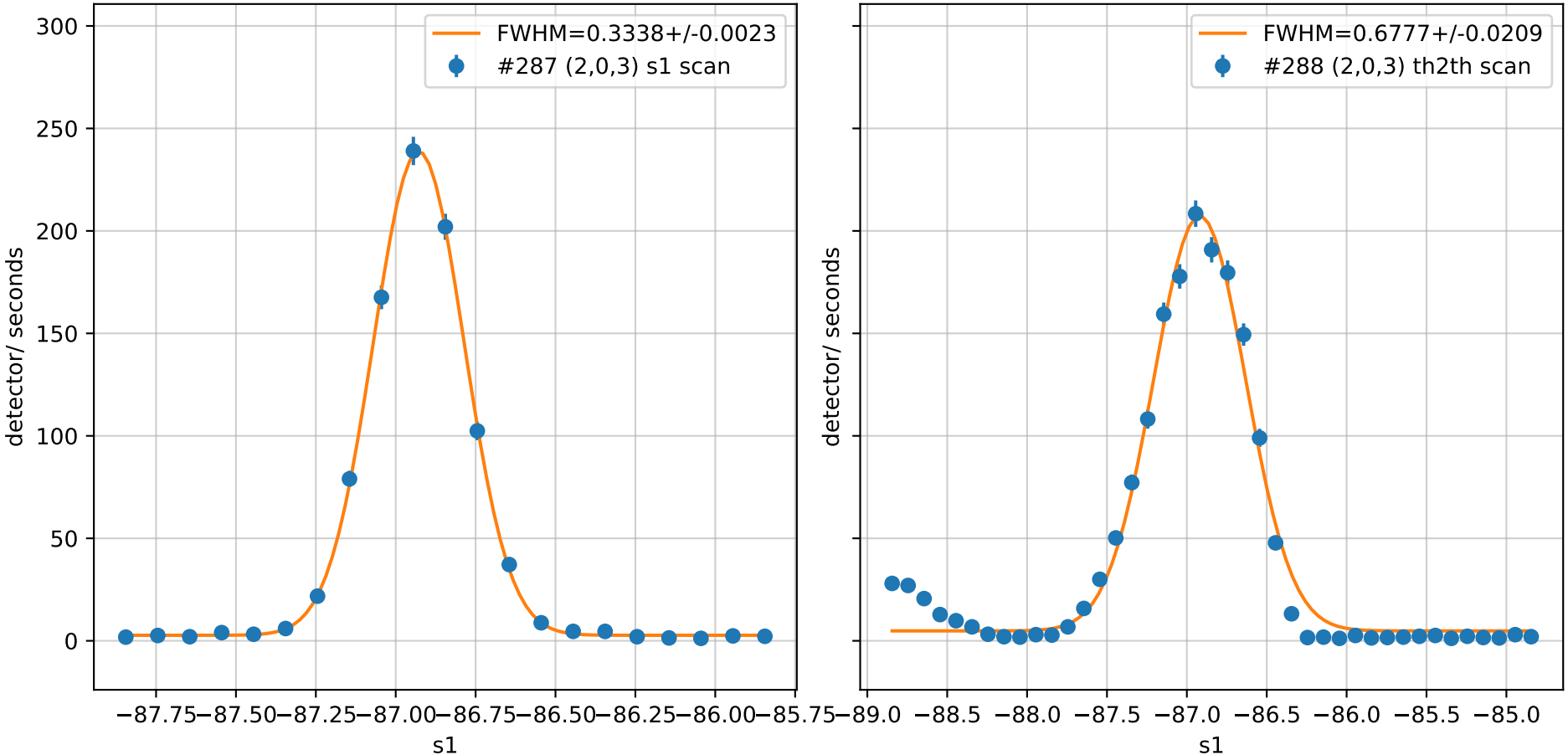

FWHM=0.3494+/-0.0158
#281 (1,0,6) s1 scan
detector/ seconds
s1
FWHM=1.3552+/-0.0579
#282 (1,0,6) th2th scan
detector/ seconds
s1

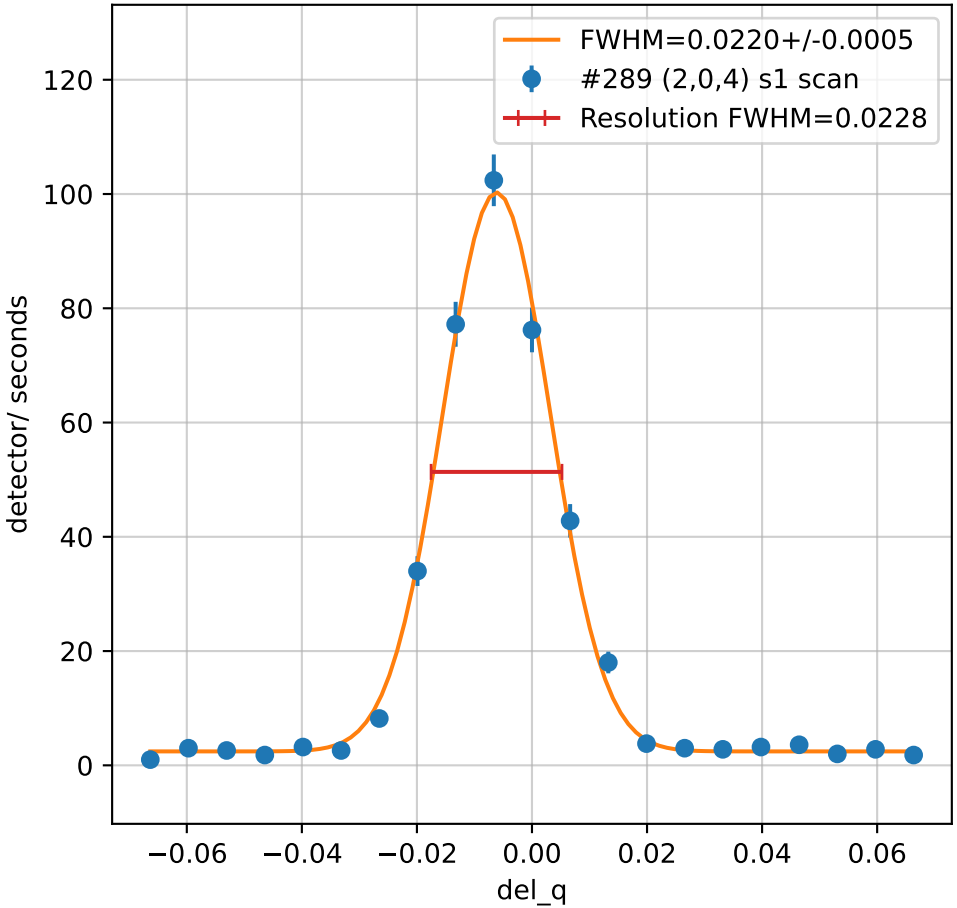

FWHM=0.0112+/-0.0027
#283 (2,0,1) s1 scan
Resolution FWHM=0.0163
detector/ seconds
del_q
FWHM=0.0410+/-0.0086
#284 (2,0,1) th2th scan
Resolution FWHM=0.0396
detector/ seconds
del_q

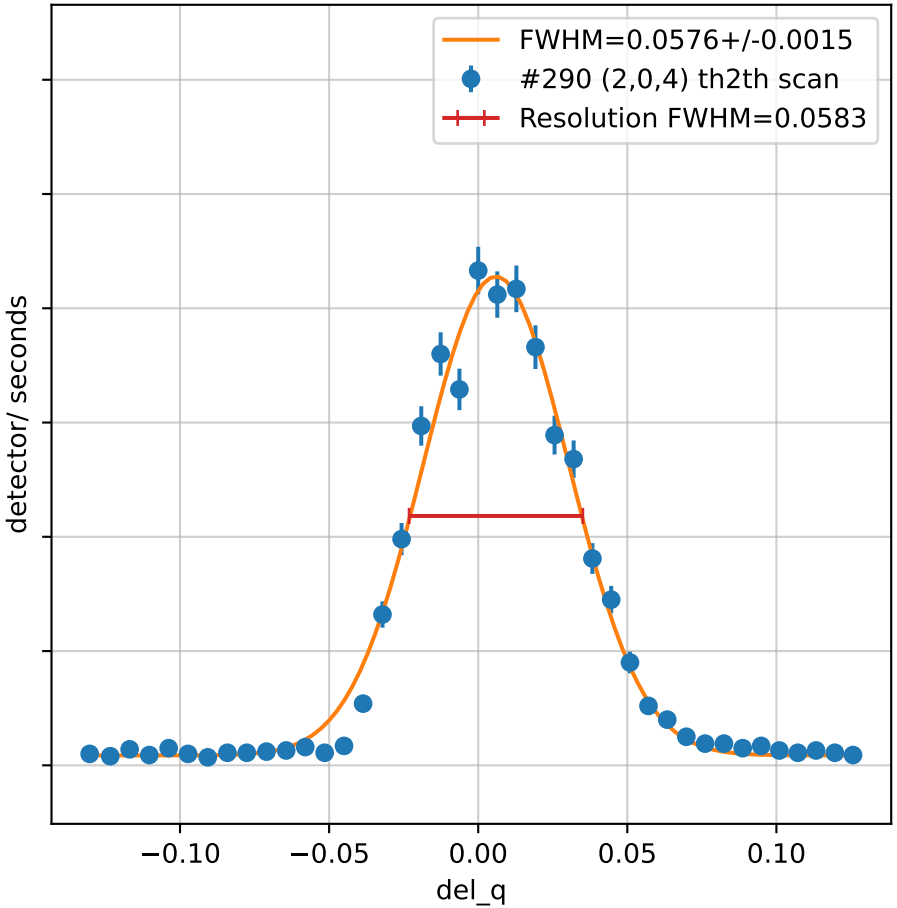

FWHM=0.2371+/-0.0559
#283 (2,0,1) s1 scan
detector/ seconds
s1
FWHM=0.5205+/-0.1091
#284 (2,0,1) th2th scan
detector/ seconds
s1

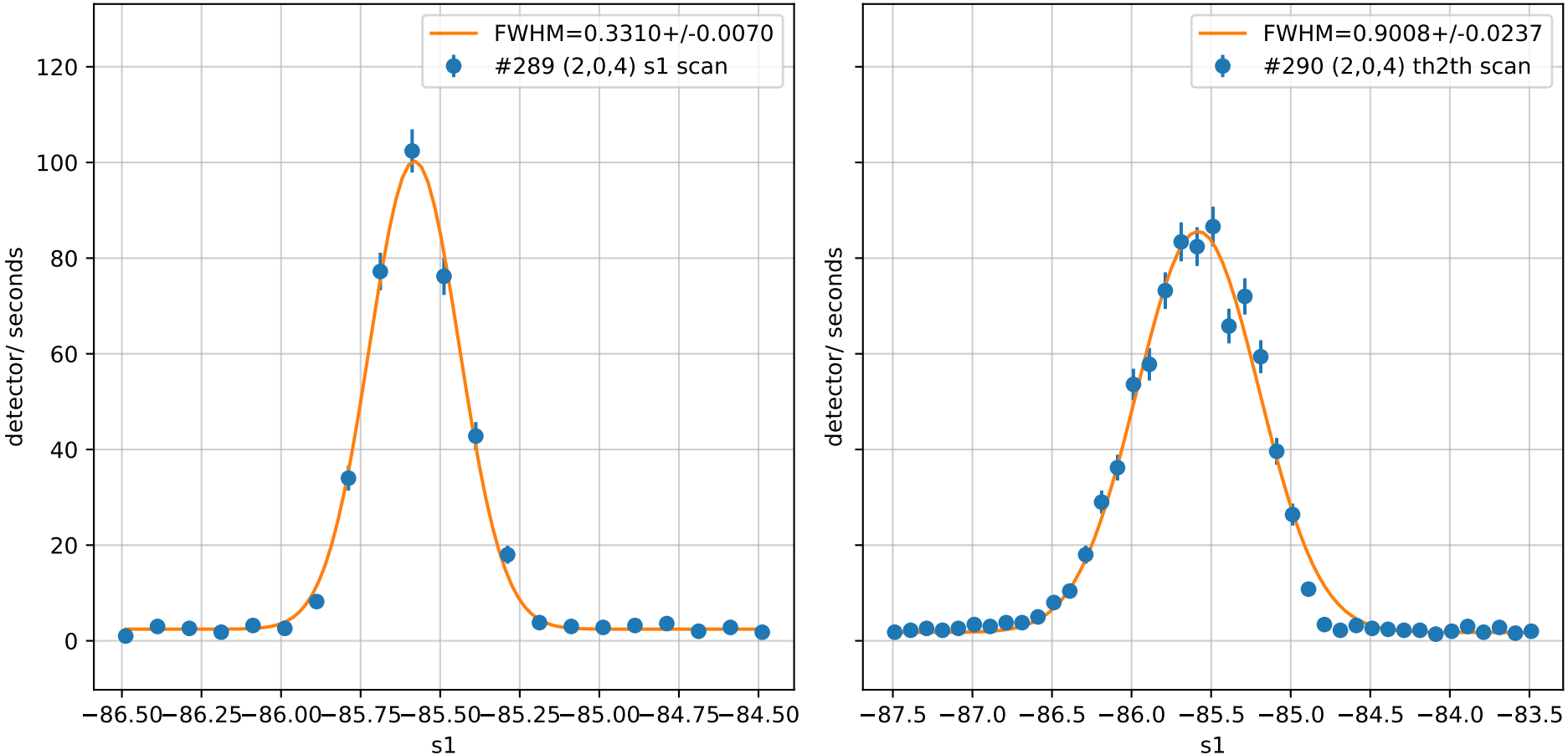

FWHM=0.0195+/-0.0001
#287 (2,0,3) s1 scan
Resolution FWHM=0.0200
detector/ seconds
del_q
300
250
200
150
100
50
0
−0.06
−0.04
−0.02
0.00
0.02
0.04
0.06

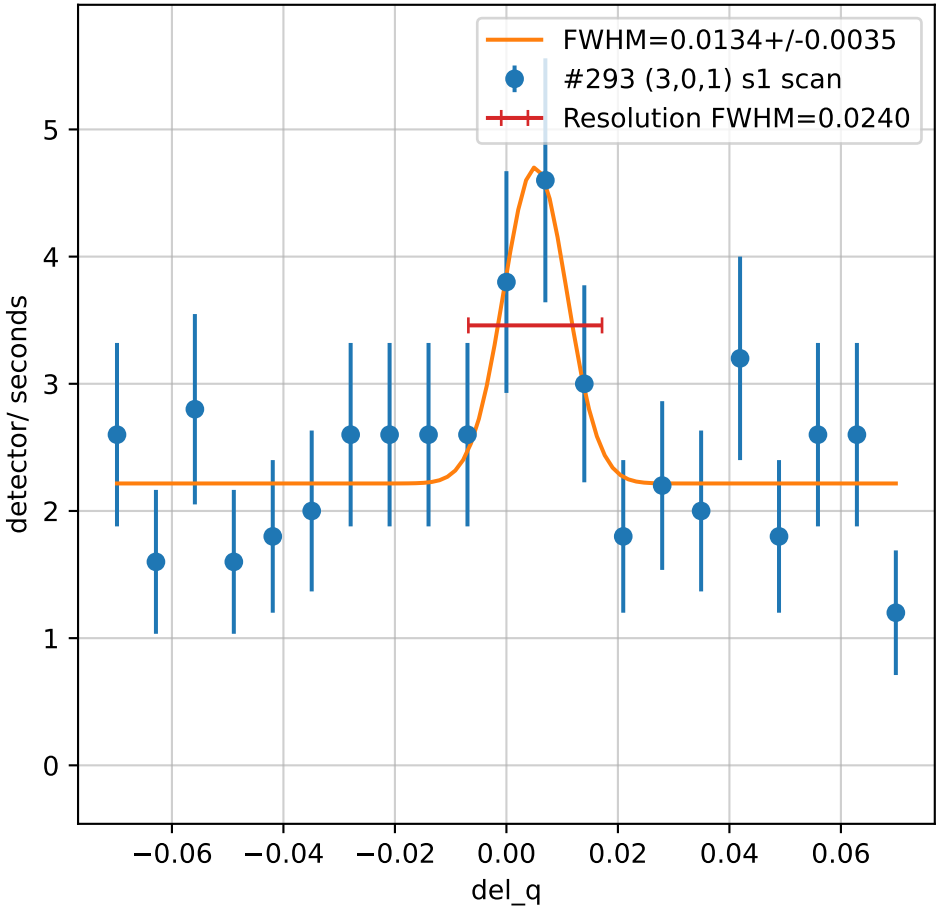

FWHM=0.0483+/-0.0015
#288 (2,0,3) th2th scan
Resolution FWHM=0.0495
detector/ seconds
del_q
−0.15
−0.10
−0.05
0.00
0.05
0.10
0.15

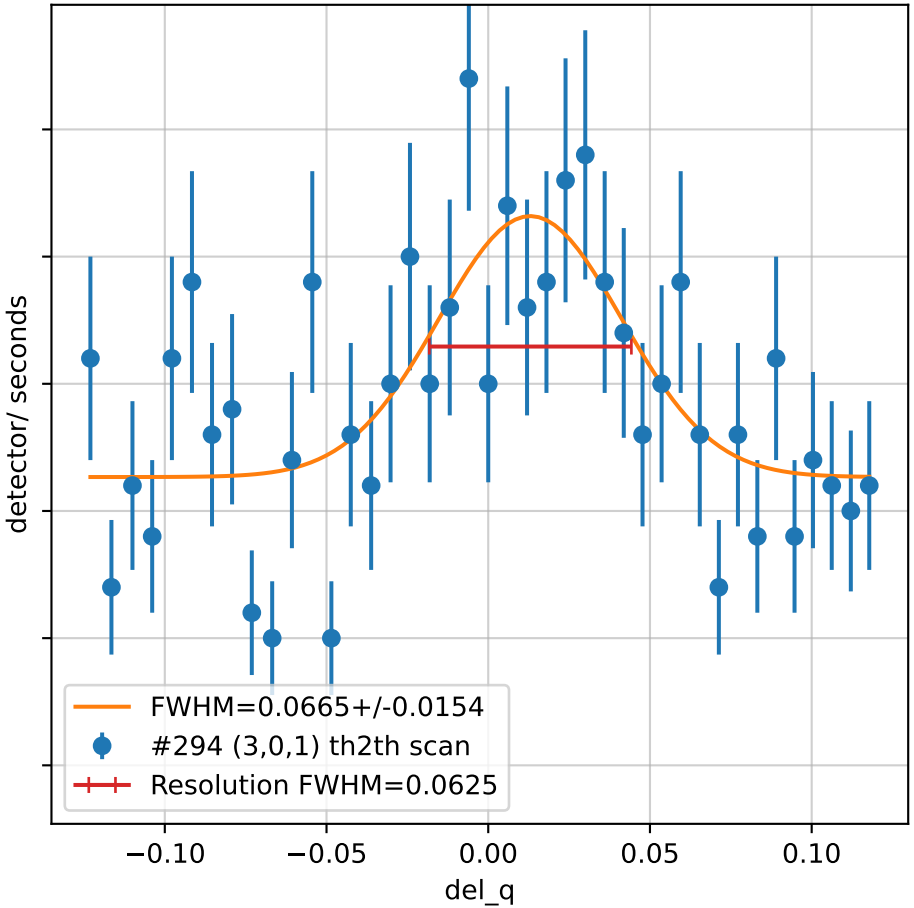

FWHM=0.3338+/-0.0023
#287 (2,0,3) s1 scan
detector/ seconds
s1
FWHM=0.6777+/-0.0209
#288 (2,0,3) th2th scan
detector/ seconds
s1

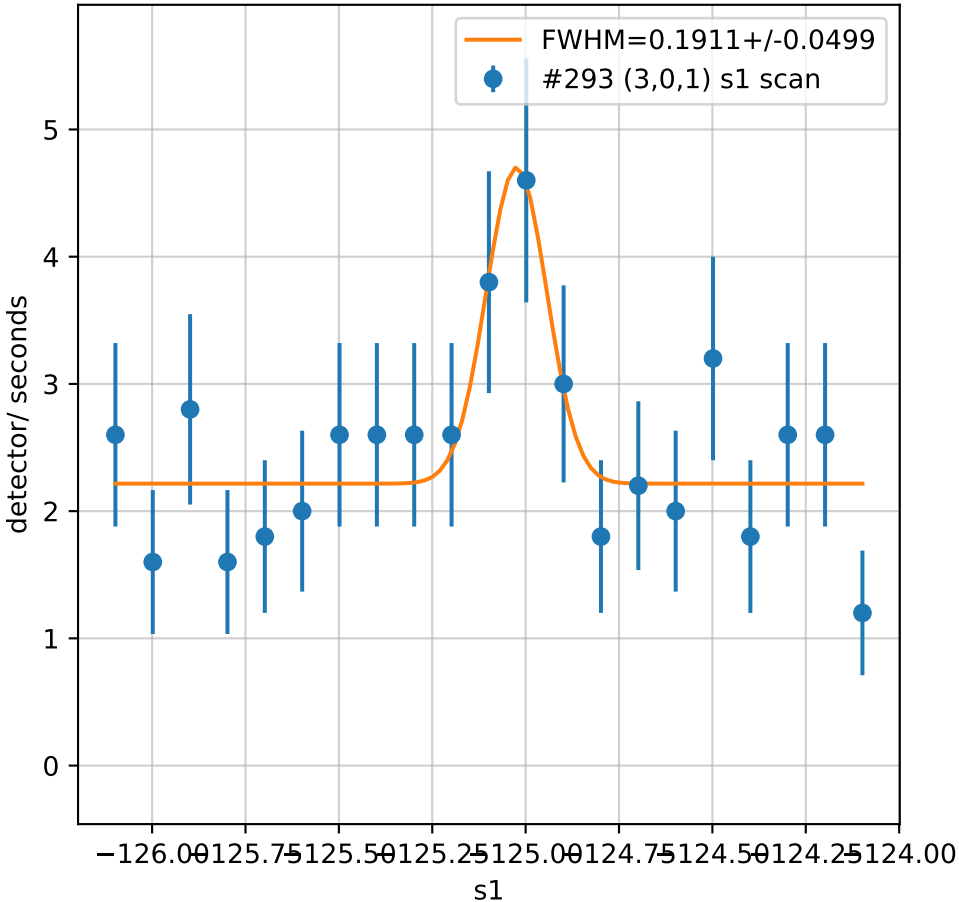

FWHM=0.0220+/-0.0005
#289 (2,0,4) s1 scan
Resolution FWHM=0.0228
detector/ seconds
del_q
120
100
80
60
40
20
0
−0.06
−0.04
−0.02
0.00
0.02
0.04
0.06

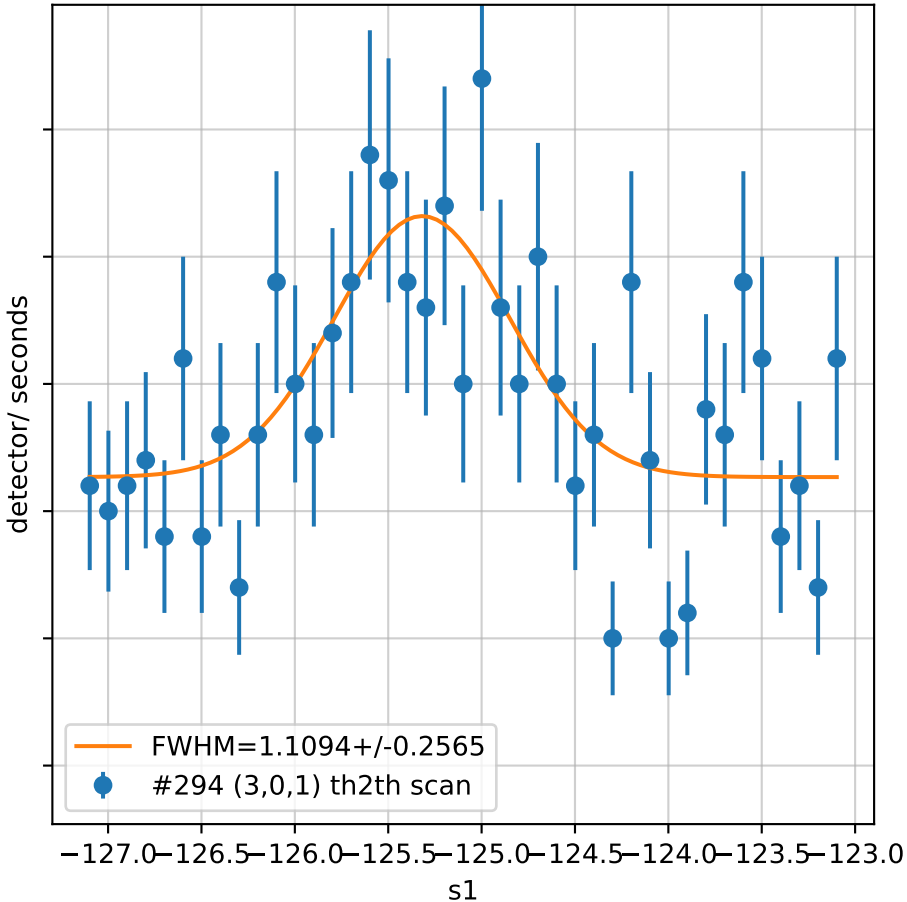

FWHM=0.0576+/-0.0015
#290 (2,0,4) th2th scan
Resolution FWHM=0.0583
detector/ seconds
del_q
−0.10
−0.05
0.00
0.05
0.10

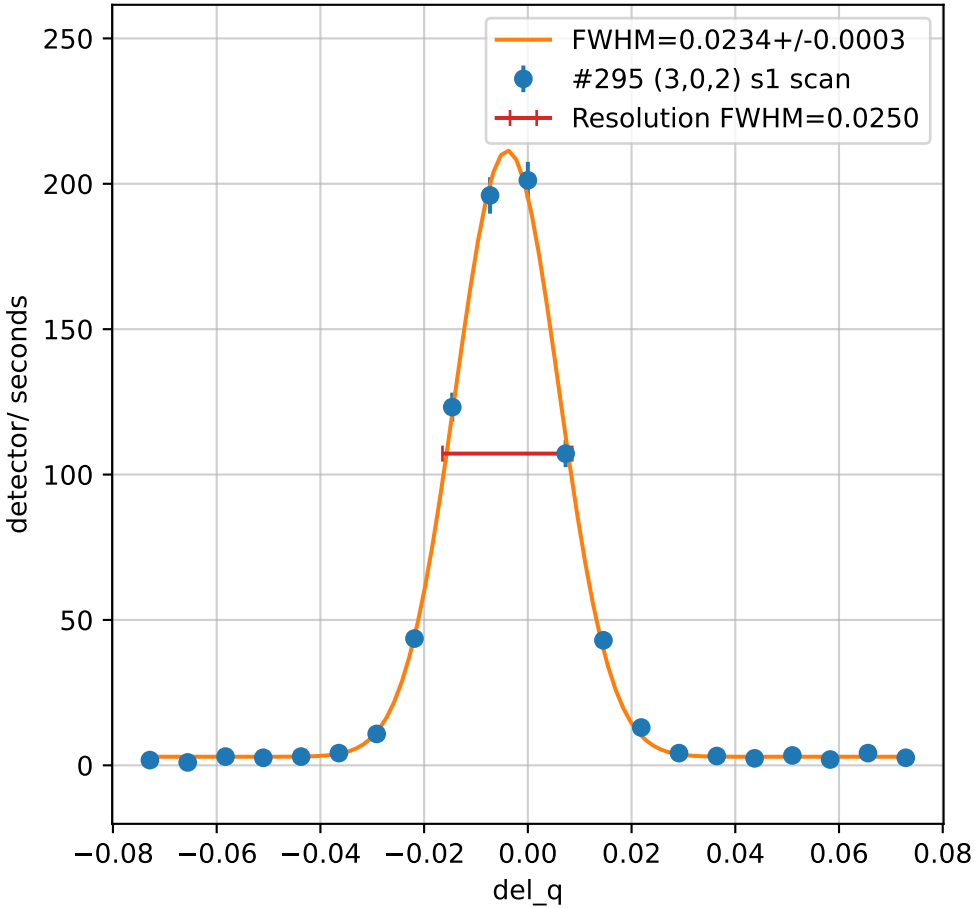

FWHM=0.3310+/-0.0070
#289 (2,0,4) s1 scan
detector/ seconds
s1
FWHM=0.9008+/-0.0237
#290 (2,0,4) th2th scan
detector/ seconds
s1

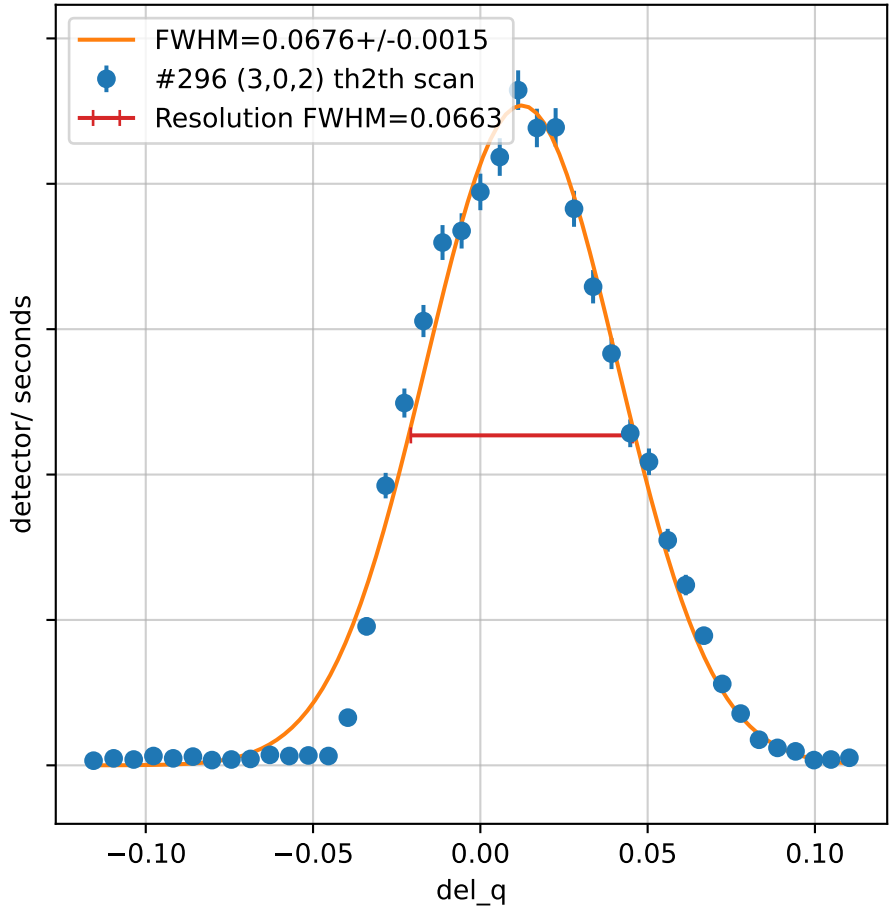

FWHM=0.0134+/-0.0035
#293 (3,0,1) s1 scan
Resolution FWHM=0.0240
detector/ seconds
del_q
0
1
2
3
4
5
−0.06
−0.04
−0.02
0.00
0.02
0.04
0.06

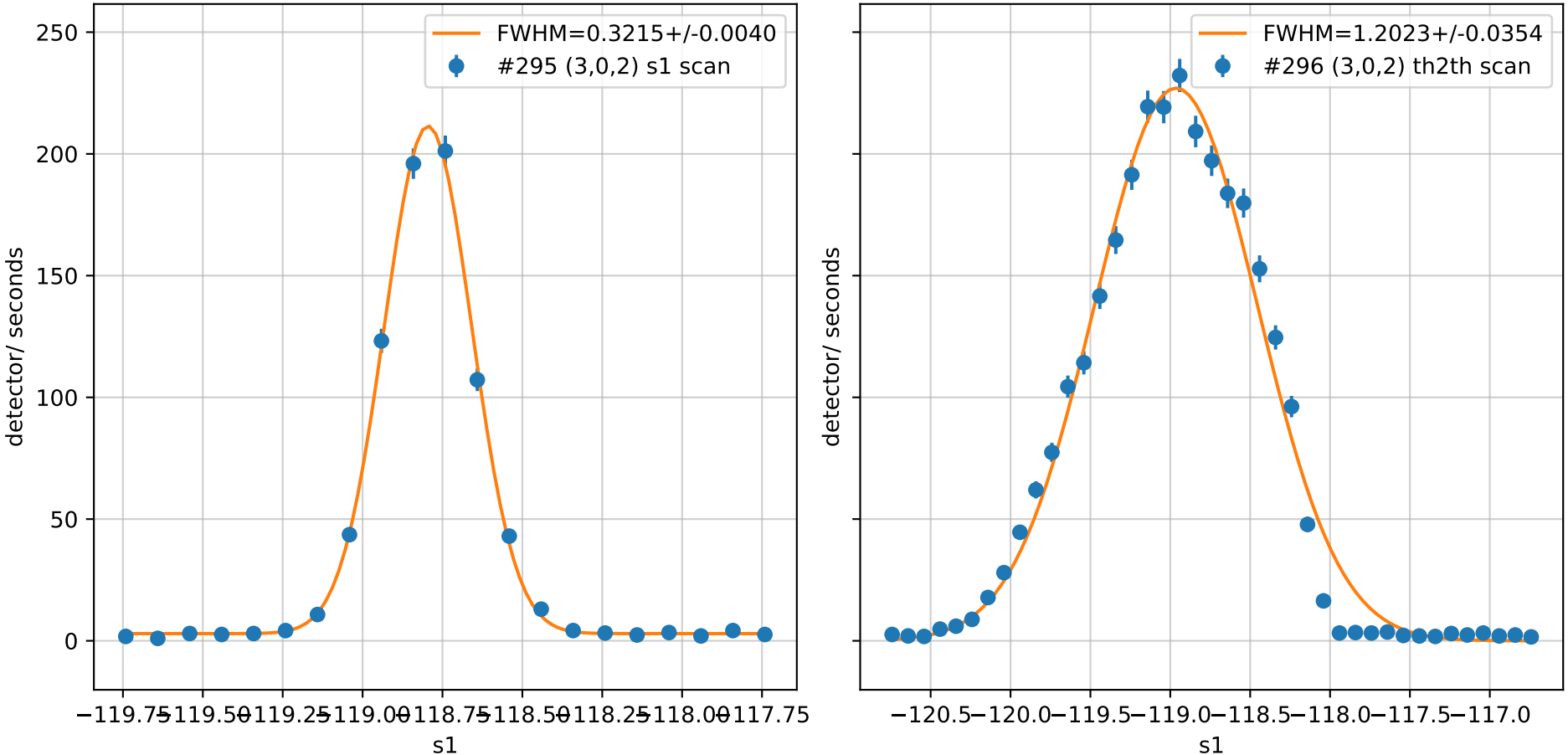

FWHM=0.0665+/-0.0154
#294 (3,0,1) th2th scan
Resolution FWHM=0.0625
detector/ seconds
del_q
−0.10
−0.05
0.00
0.05
0.10


FWHM=0.1911+/-0.0499
#293 (3,0,1) s1 scan
detector/ seconds
s1
−126.0
−125.75
−125.50
−125.25
−125.00
−124.75
−124.50
−124.25
−124.00
0
1
2
3
4
5


FWHM=1.1094+/-0.2565
#294 (3,0,1) th2th scan
detector/ seconds
s1
−127.0
−126.5
−126.0
−125.5
−125.0
−124.5
−124.0
−123.5
−123.0


FWHM=0.0234+/-0.0003
#295 (3,0,2) s1 scan
Resolution FWHM=0.0250
detector/ seconds
del_q
250
200
150
100
50
0
−0.08
−0.06
−0.04
−0.02
0.00
0.02
0.04
0.06
0.08


FWHM=0.0676+/-0.0015
#296 (3,0,2) th2th scan
Resolution FWHM=0.0663
detector/ seconds
del_q
−0.10
−0.05
0.00
0.05
0.10


FWHM=0.3215+/-0.0040
#295 (3,0,2) s1 scan
detector/ seconds
s1
FWHM=1.2023+/-0.0354
#296 (3,0,2) th2th scan
detector/ seconds
s1