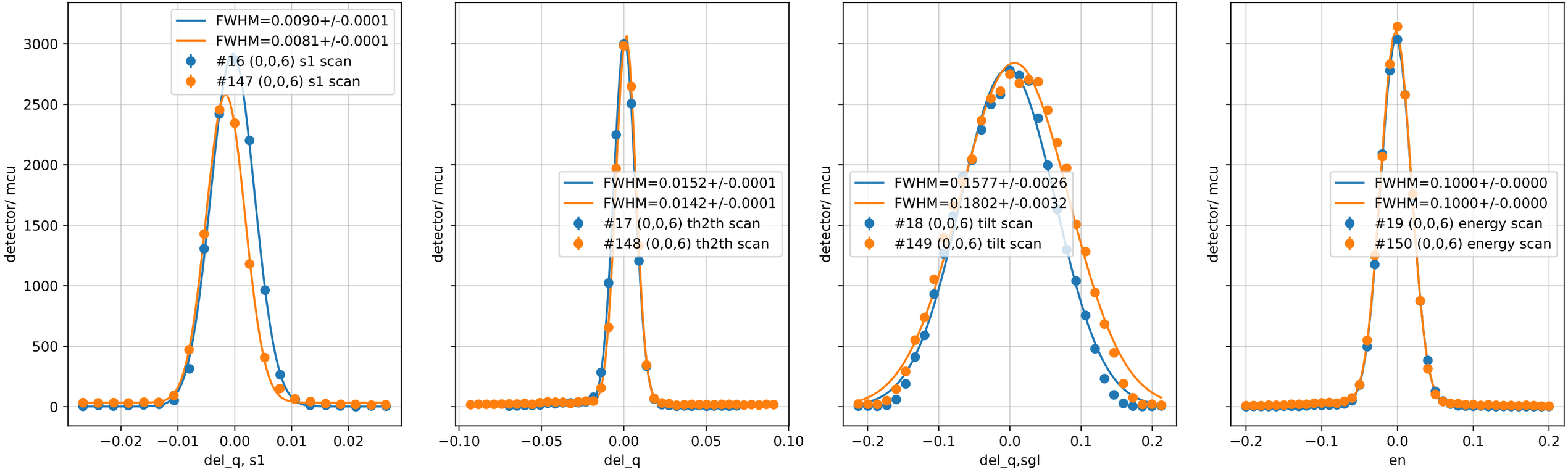
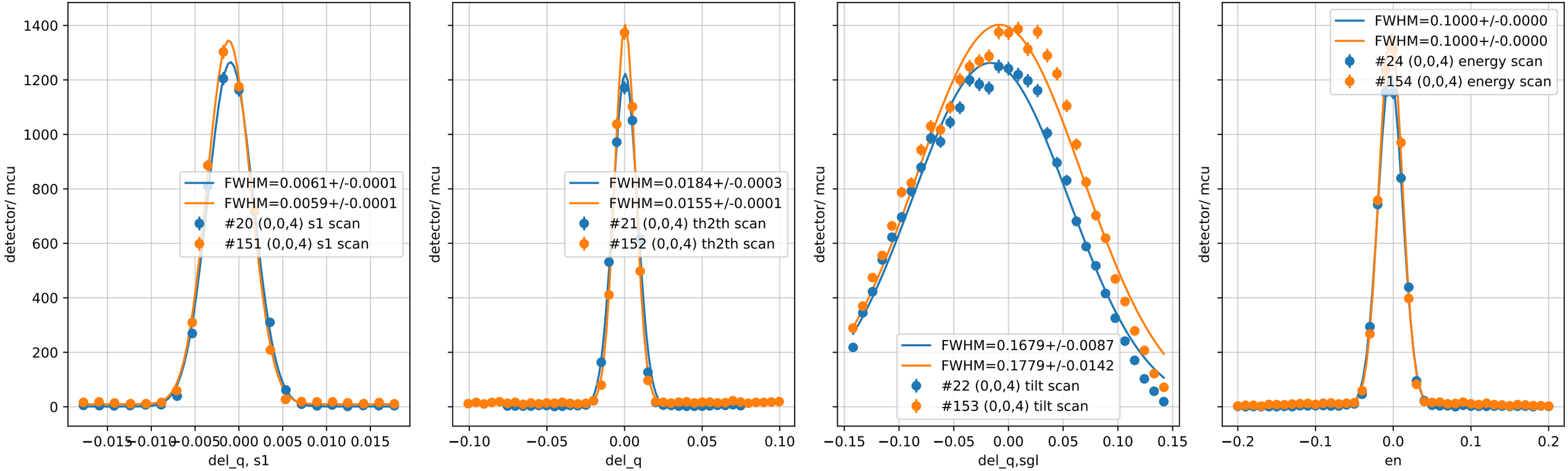
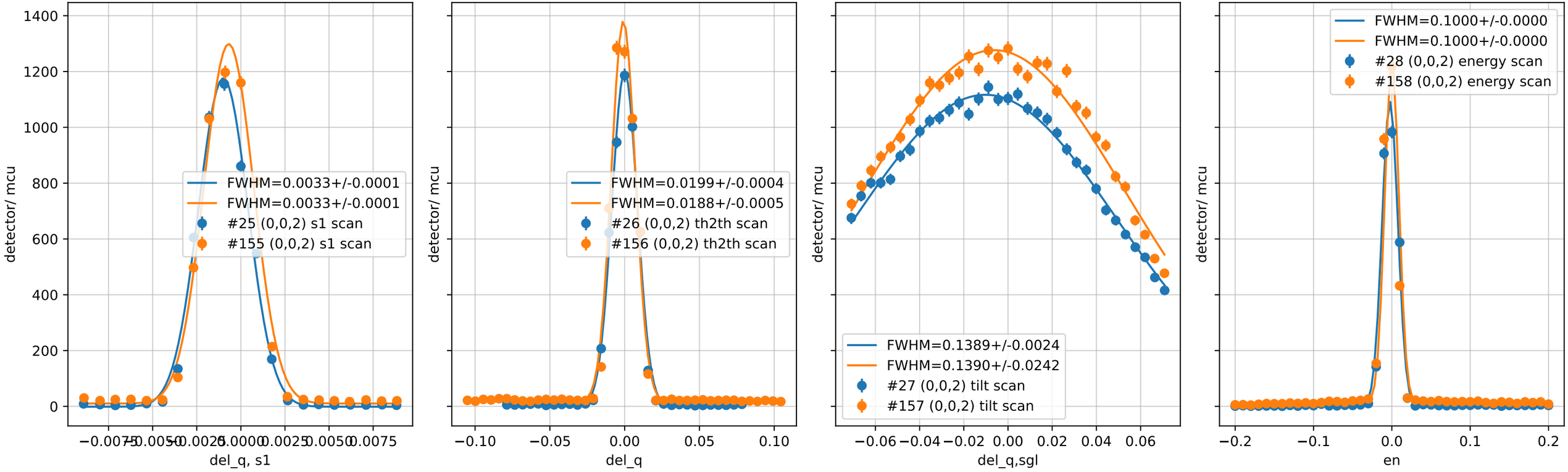
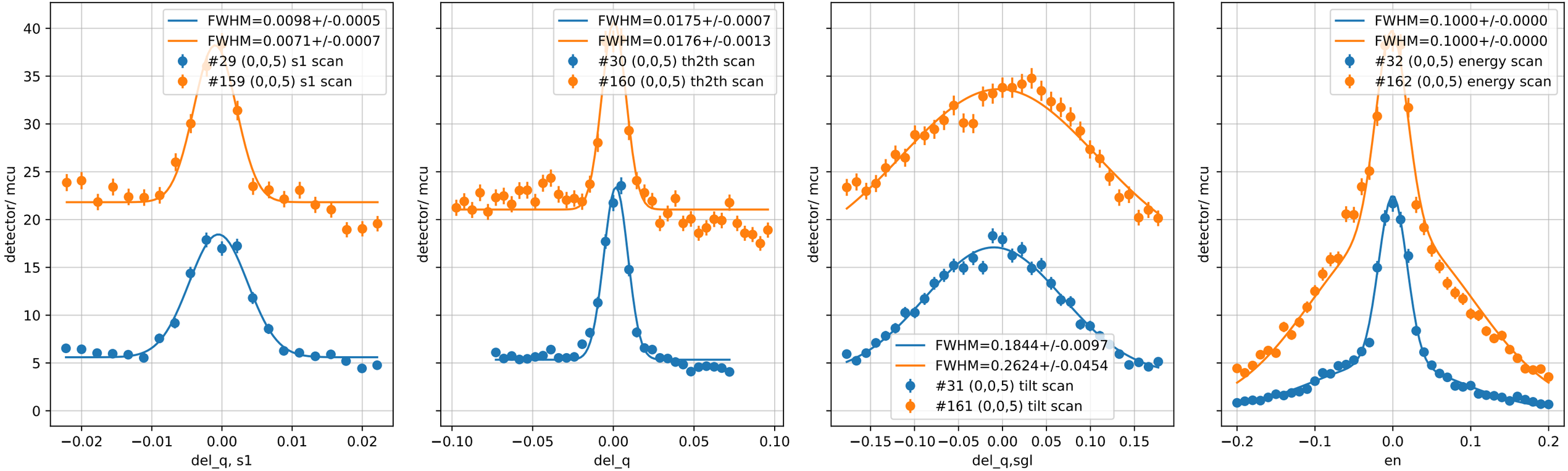
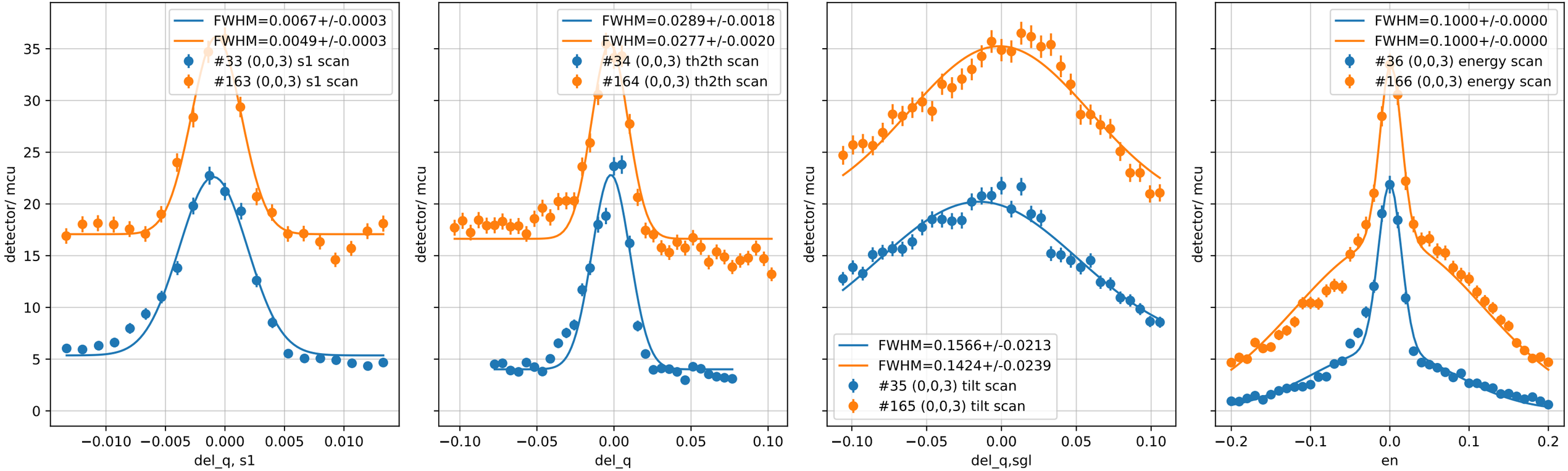
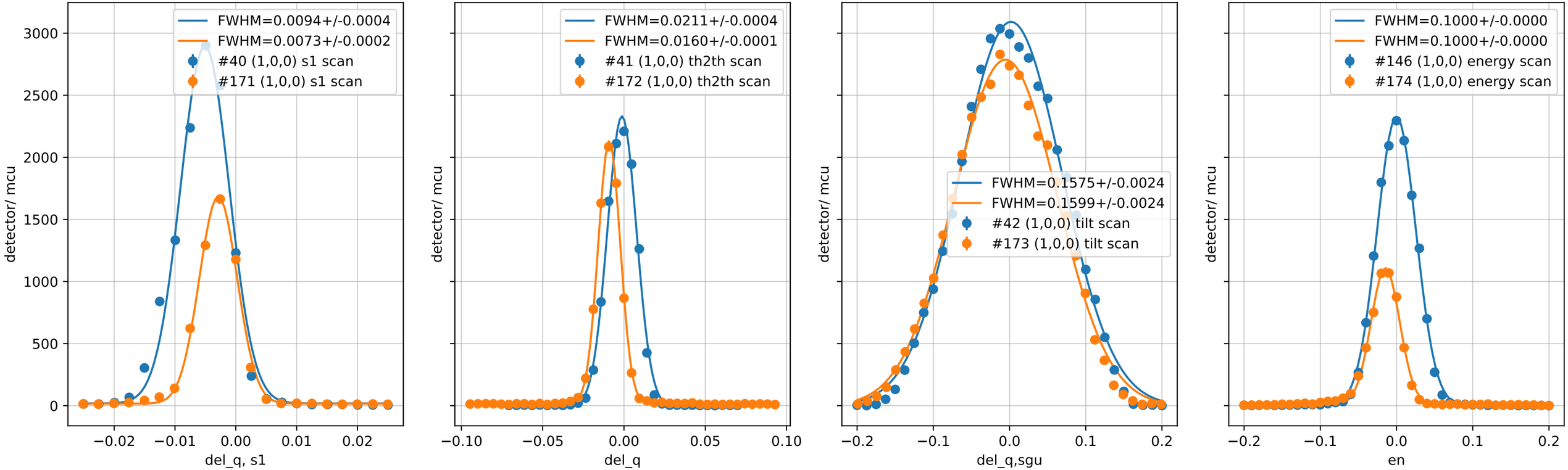

FWHM=0.0090+/-0.0001
FWHM=0.0081+/-0.0001
#16 (0,0,6) s1 scan
#147 (0,0,6) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0152+/-0.0001
FWHM=0.0142+/-0.0001
#17 (0,0,6) th2th scan
#148 (0,0,6) th2th scan
del_q
FWHM=0.1577+/-0.0026
FWHM=0.1802+/-0.0032
#18 (0,0,6) tilt scan
#149 (0,0,6) tilt scan
del_q,sgl
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#19 (0,0,6) energy scan
#150 (0,0,6) energy scan
en

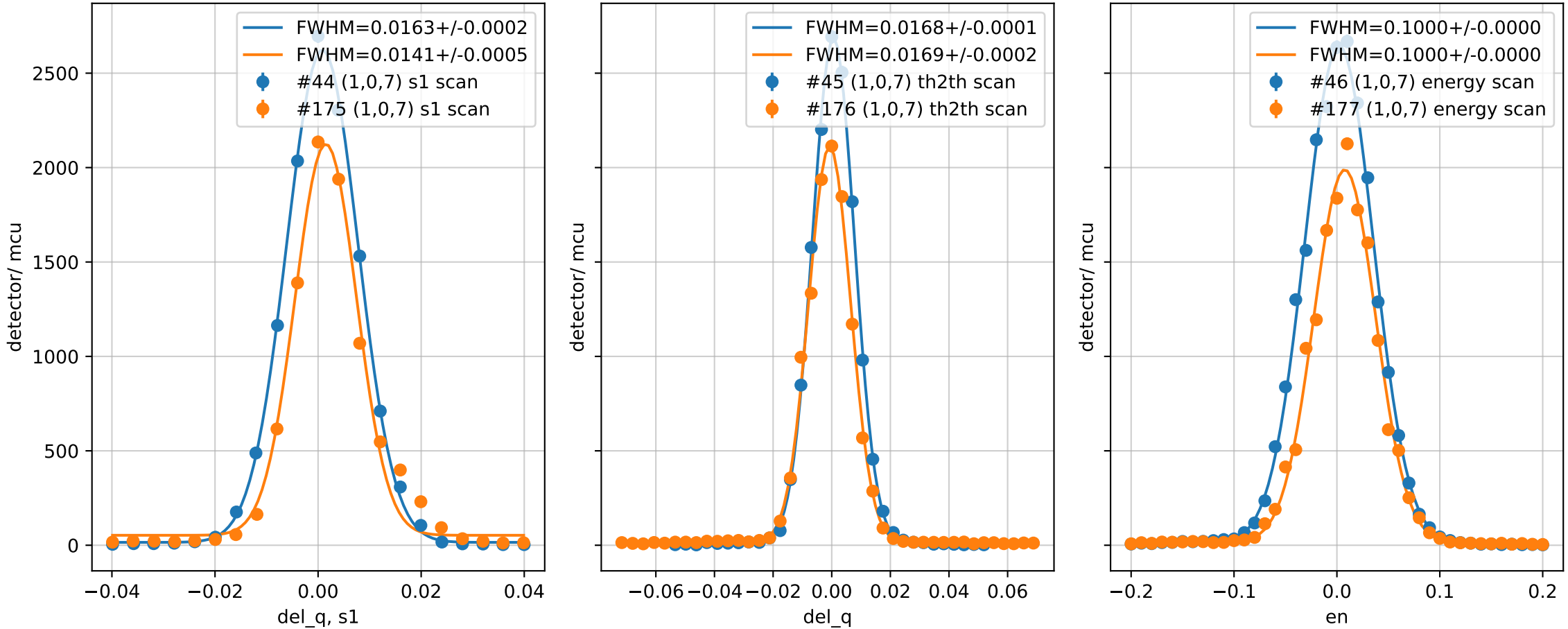

FWHM=0.0061+/-0.0001
FWHM=0.0059+/-0.0001
#20 (0,0,4) s1 scan
#151 (0,0,4) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0184+/-0.0003
FWHM=0.0155+/-0.0001
#21 (0,0,4) th2th scan
#152 (0,0,4) th2th scan
del_q
FWHM=0.1679+/-0.0087
FWHM=0.1779+/-0.0142
#22 (0,0,4) tilt scan
#153 (0,0,4) tilt scan
del_q,sgl
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#24 (0,0,4) energy scan
#154 (0,0,4) energy scan
en

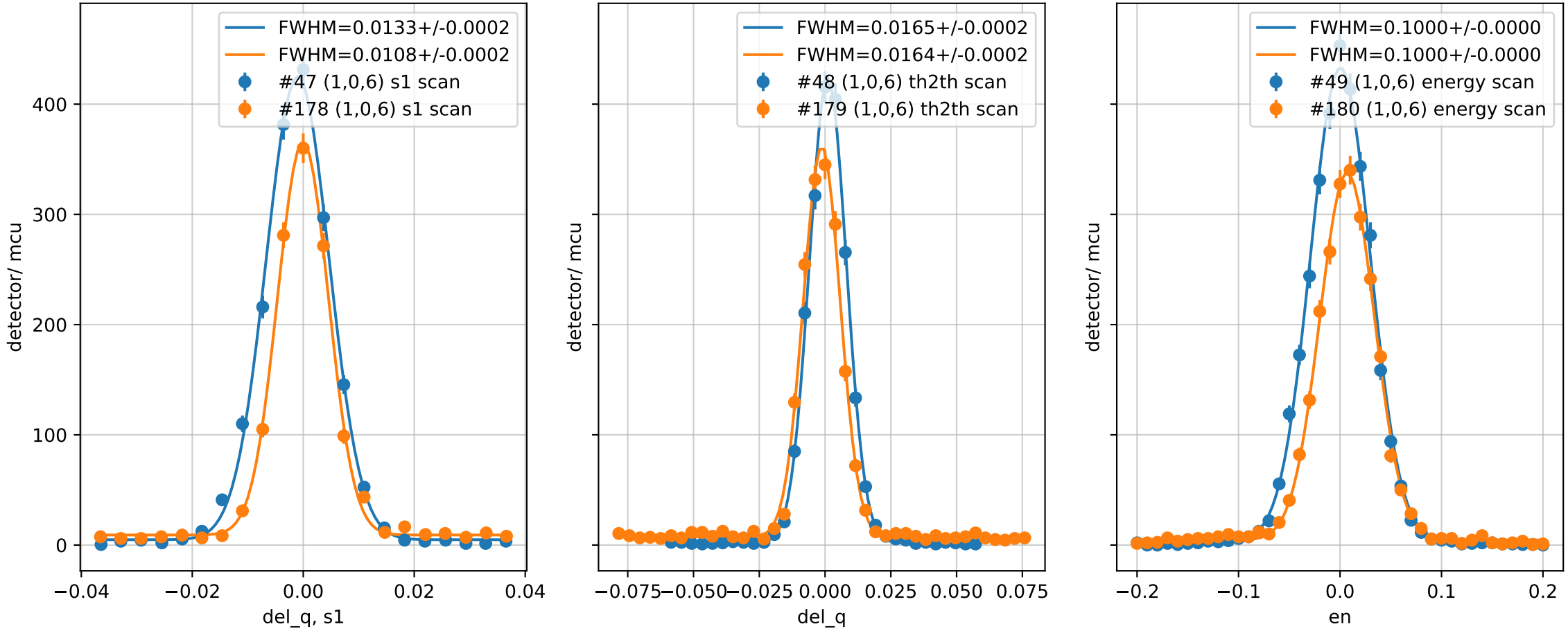

FWHM=0.0033+/-0.0001
FWHM=0.0033+/-0.0001
#25 (0,0,2) s1 scan
#155 (0,0,2) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0199+/-0.0004
FWHM=0.0188+/-0.0005
#26 (0,0,2) th2th scan
#156 (0,0,2) th2th scan
del_q
FWHM=0.1389+/-0.0024
FWHM=0.1390+/-0.0242
#27 (0,0,2) tilt scan
#157 (0,0,2) tilt scan
del_q,sgl
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#28 (0,0,2) energy scan
#158 (0,0,2) energy scan
en

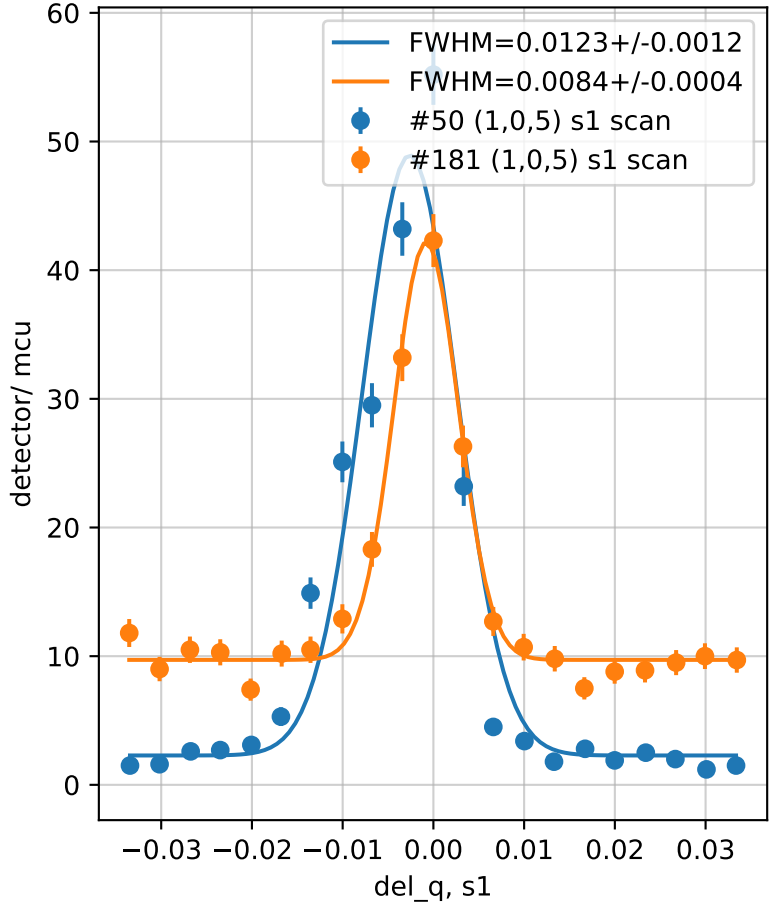

FWHM=0.0098+/-0.0005
FWHM=0.0071+/-0.0007
#29 (0,0,5) s1 scan
#159 (0,0,5) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0175+/-0.0007
FWHM=0.0176+/-0.0013
#30 (0,0,5) th2th scan
#160 (0,0,5) th2th scan
detector/ mcu
del_q
FWHM=0.1844+/-0.0097
FWHM=0.2624+/-0.0454
#31 (0,0,5) tilt scan
#161 (0,0,5) tilt scan
detector/ mcu
del_q,sgl
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#32 (0,0,5) energy scan
#162 (0,0,5) energy scan
detector/ mcu
en

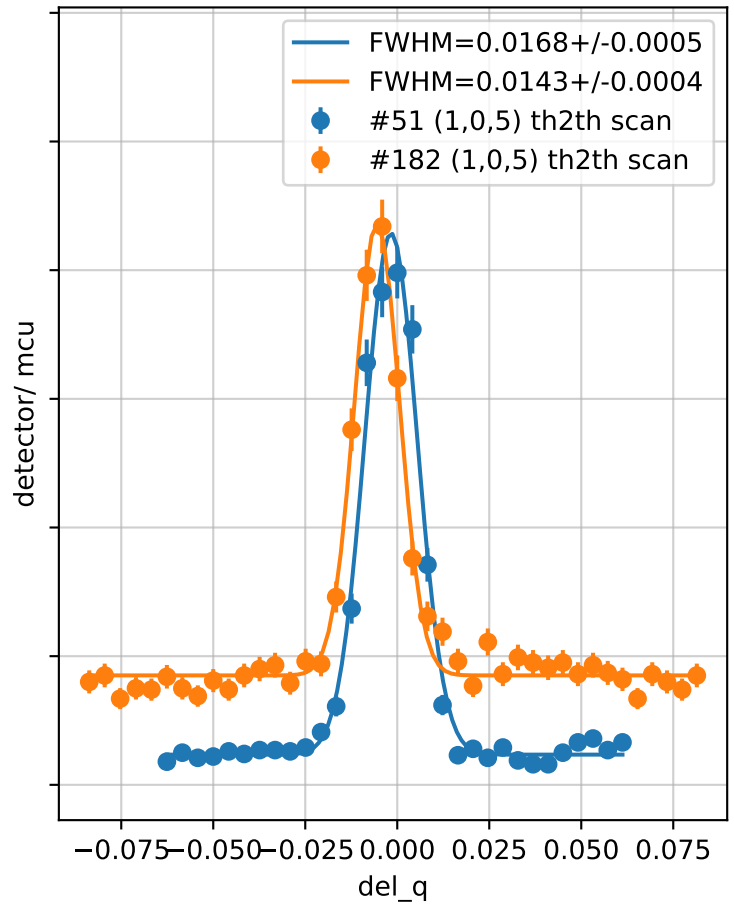

FWHM=0.0067+/-0.0003
FWHM=0.0049+/-0.0003
#33 (0,0,3) s1 scan
#163 (0,0,3) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0289+/-0.0018
FWHM=0.0277+/-0.0020
#34 (0,0,3) th2th scan
#164 (0,0,3) th2th scan
del_q
FWHM=0.1566+/-0.0213
FWHM=0.1424+/-0.0239
#35 (0,0,3) tilt scan
#165 (0,0,3) tilt scan
del_q,sgl
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#36 (0,0,3) energy scan
#166 (0,0,3) energy scan
en

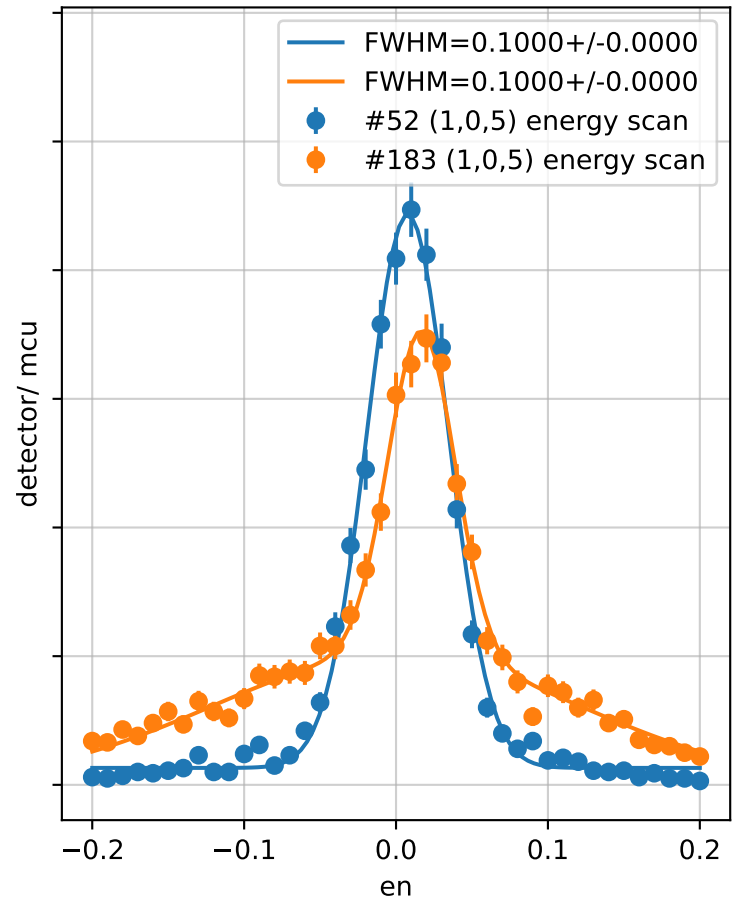

FWHM=0.0094+/-0.0004
FWHM=0.0073+/-0.0002
#40 (1,0,0) s1 scan
#171 (1,0,0) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0211+/-0.0004
FWHM=0.0160+/-0.0001
#41 (1,0,0) th2th scan
#172 (1,0,0) th2th scan
del_q
FWHM=0.1575+/-0.0024
FWHM=0.1599+/-0.0024
#42 (1,0,0) tilt scan
#173 (1,0,0) tilt scan
del_q,sgu
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#146 (1,0,0) energy scan
#174 (1,0,0) energy scan
en

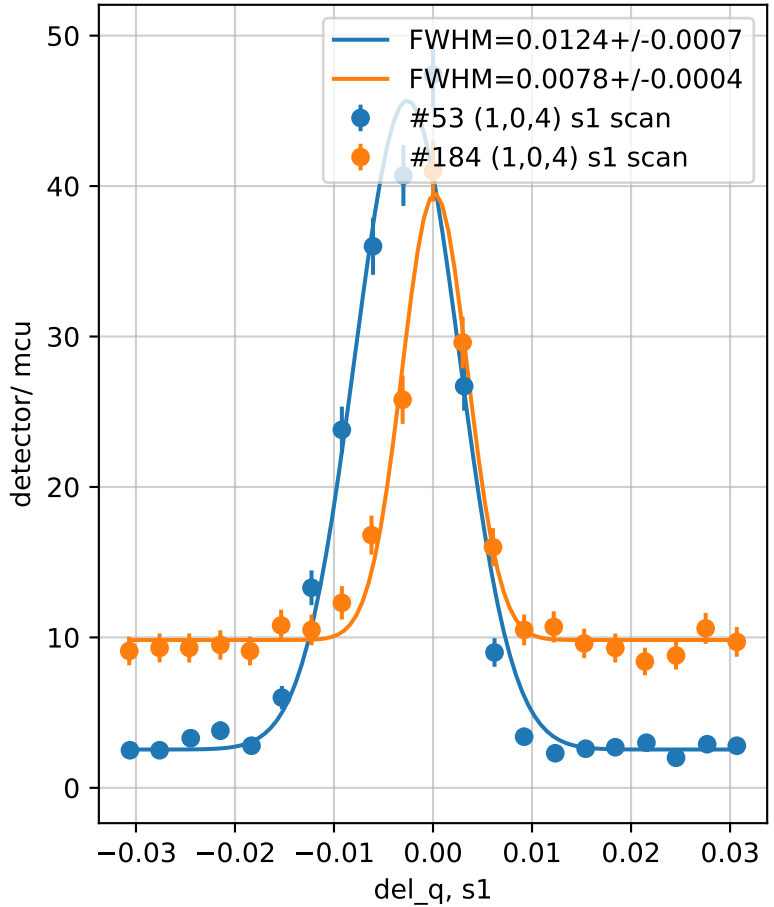

FWHM=0.0163+/-0.0002
FWHM=0.0141+/-0.0005
#44 (1,0,7) s1 scan
#175 (1,0,7) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0168+/-0.0001
FWHM=0.0169+/-0.0002
#45 (1,0,7) th2th scan
#176 (1,0,7) th2th scan
detector/ mcu
del_q
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#46 (1,0,7) energy scan
#177 (1,0,7) energy scan
detector/ mcu
en

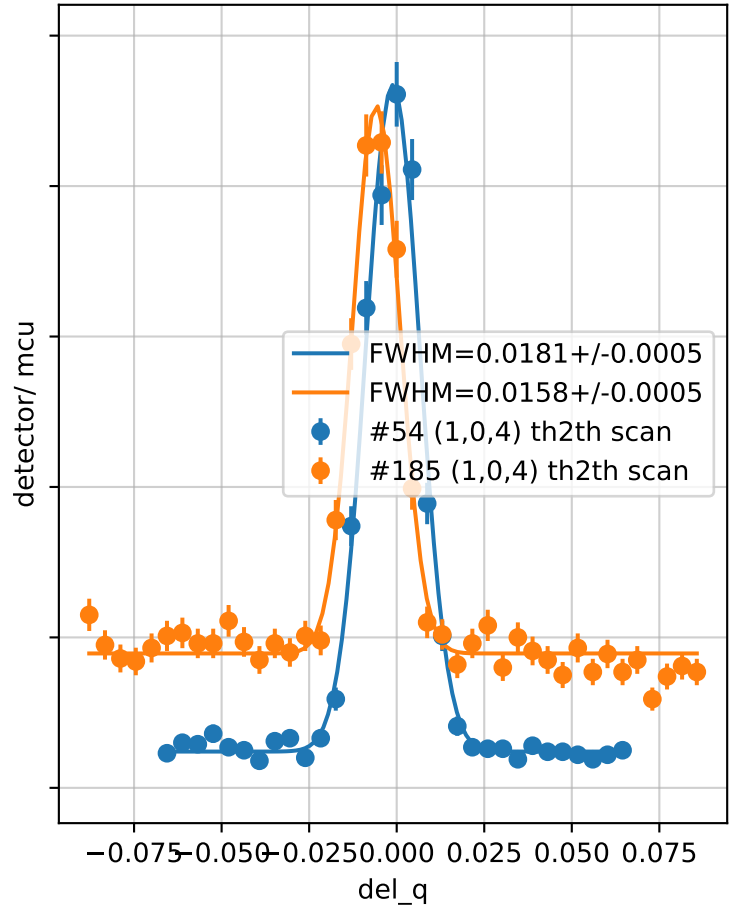

FWHM=0.0133+/-0.0002
FWHM=0.0108+/-0.0002
#47 (1,0,6) s1 scan
#178 (1,0,6) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0165+/-0.0002
FWHM=0.0164+/-0.0002
#48 (1,0,6) th2th scan
#179 (1,0,6) th2th scan
detector/ mcu
del_q
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#49 (1,0,6) energy scan
#180 (1,0,6) energy scan
detector/ mcu
en

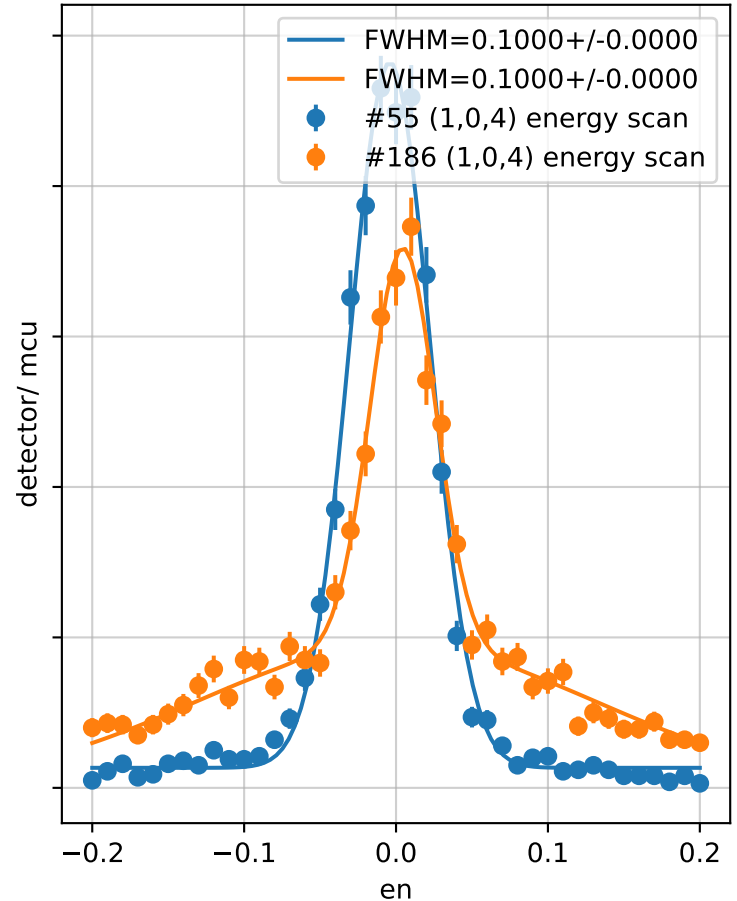

FWHM=0.0123+/-0.0012
FWHM=0.0084+/-0.0004
#50 (1,0,5) s1 scan
#181 (1,0,5) s1 scan
detector/ mcu
del_q, s1
0
10
20
30
40
50
60
−0.03
−0.02
−0.01
0.00
0.01
0.02
0.03

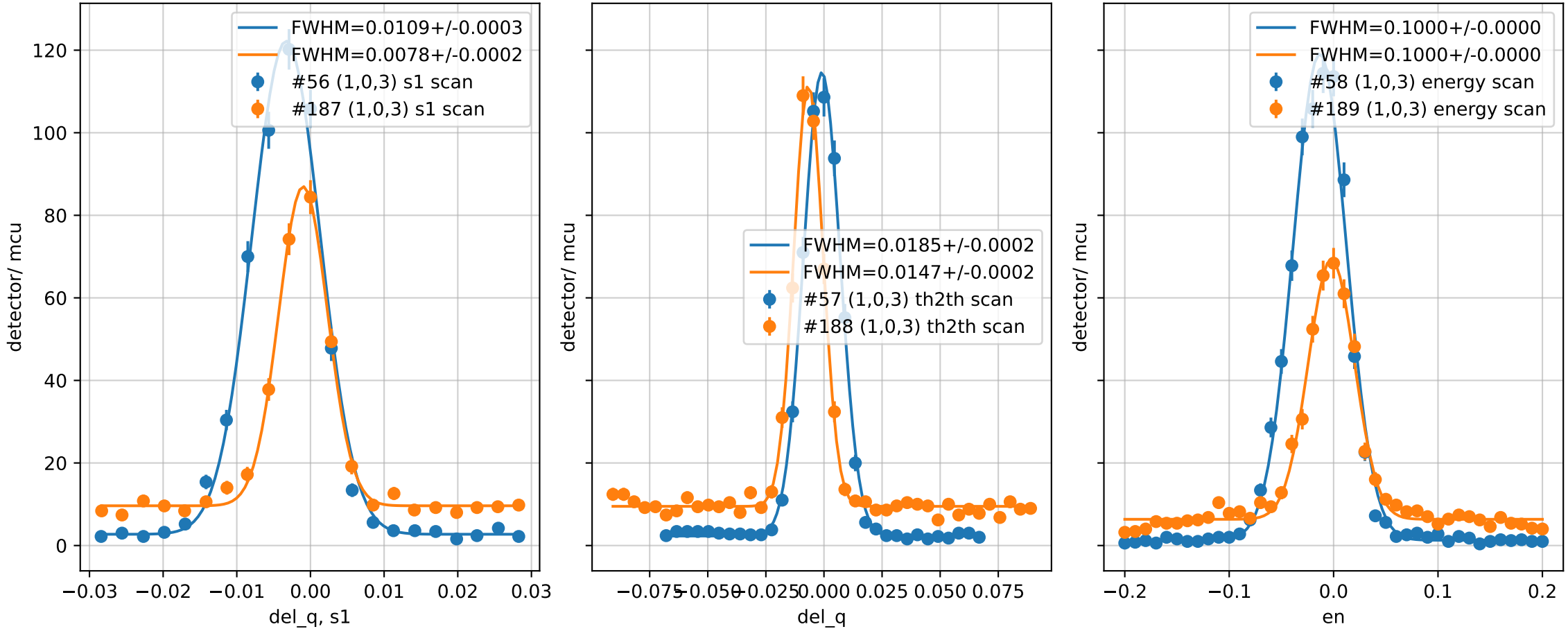

FWHM=0.0168+/-0.0005
FWHM=0.0143+/-0.0004
#51 (1,0,5) th2th scan
#182 (1,0,5) th2th scan
detector/ mcu
del_q
−0.075
−0.050
−0.025
0.000
0.025
0.050
0.075

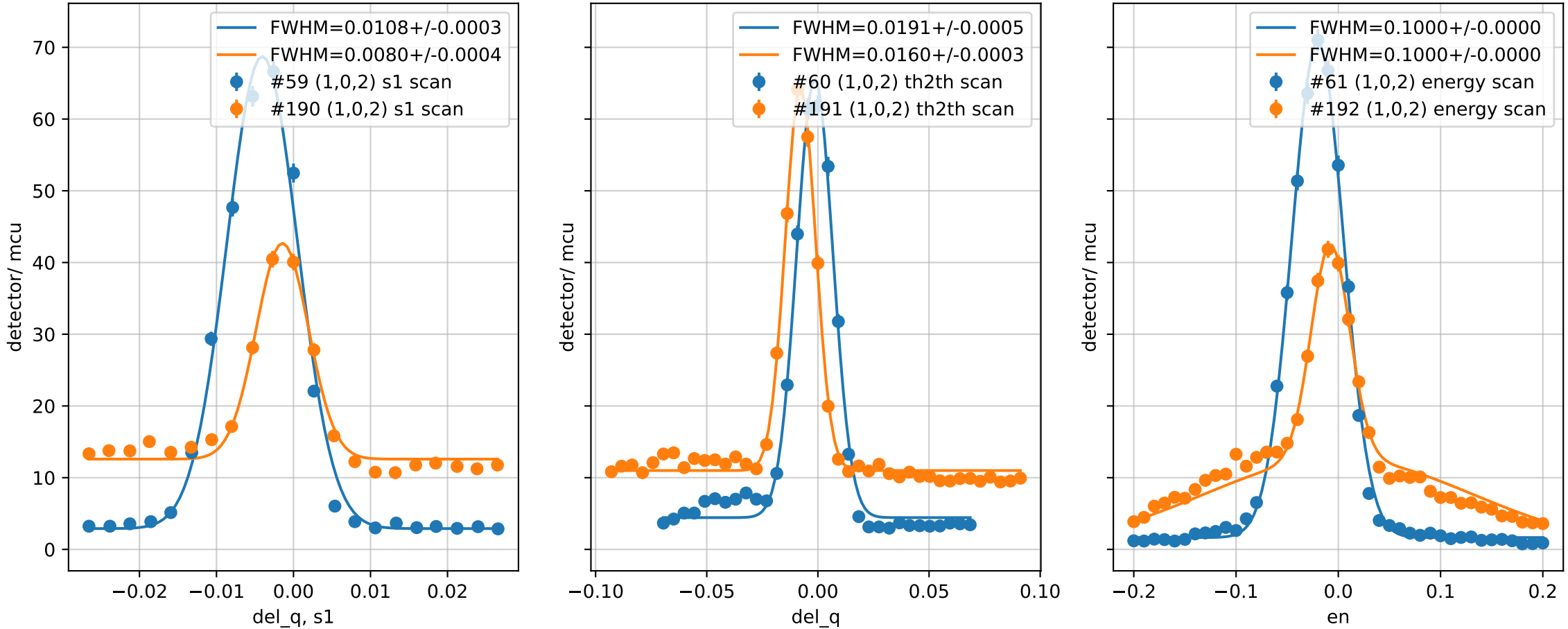

FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#52 (1,0,5) energy scan
#183 (1,0,5) energy scan
detector/ mcu
en
−0.2
−0.1
0.0
0.1
0.2

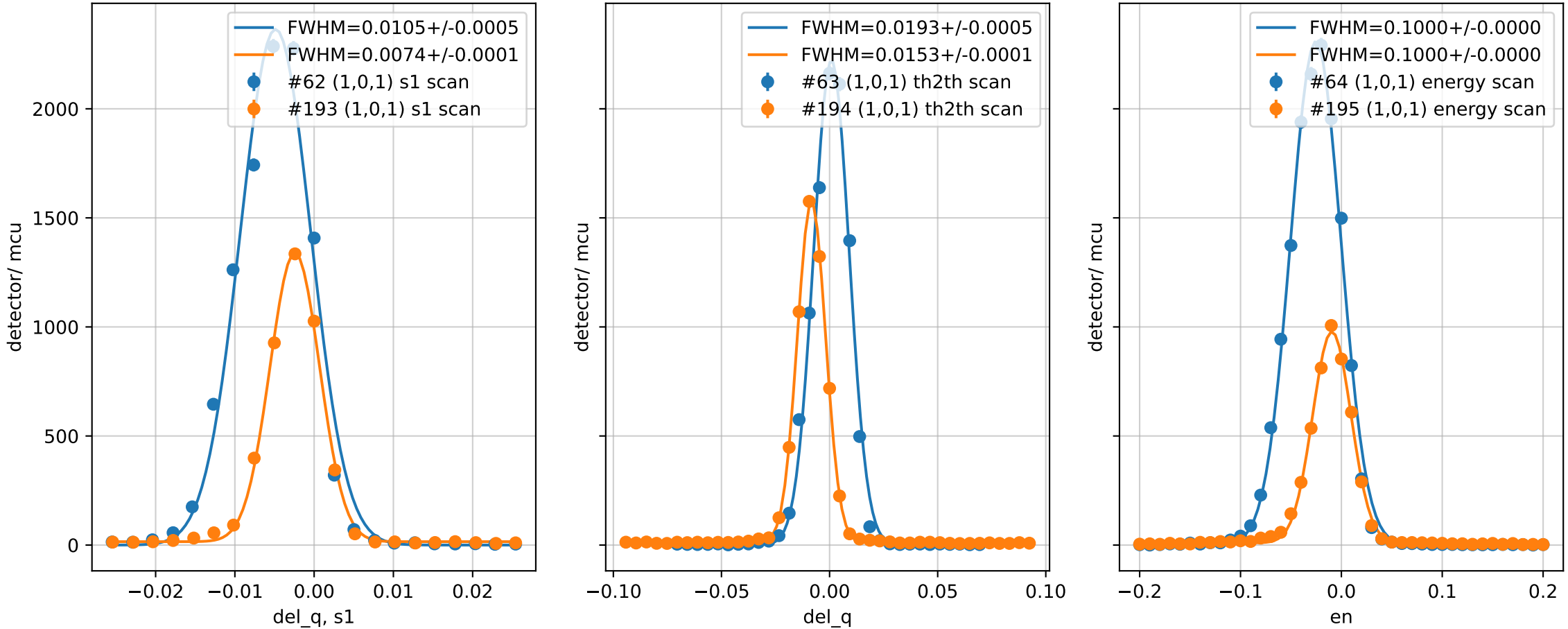

FWHM=0.0124+/-0.0007
FWHM=0.0078+/-0.0004
#53 (1,0,4) s1 scan
#184 (1,0,4) s1 scan
detector/ mcu
del_q, s1
0
10
20
30
40
50
−0.03
−0.02
−0.01
0.00
0.01
0.02
0.03


FWHM=0.0181+/-0.0005
FWHM=0.0158+/-0.0005
#54 (1,0,4) th2th scan
#185 (1,0,4) th2th scan
detector/ mcu
del_q
−0.075
−0.050
−0.025
0.000
0.025
0.050
0.075


FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#55 (1,0,4) energy scan
#186 (1,0,4) energy scan
detector/ mcu
en
−0.2
−0.1
0.0
0.1
0.2


FWHM=0.0109+/-0.0003
FWHM=0.0078+/-0.0002
#56 (1,0,3) s1 scan
#187 (1,0,3) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0185+/-0.0002
FWHM=0.0147+/-0.0002
#57 (1,0,3) th2th scan
#188 (1,0,3) th2th scan
del_q
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#58 (1,0,3) energy scan
#189 (1,0,3) energy scan
en


FWHM=0.0108+/-0.0003
FWHM=0.0080+/-0.0004
#59 (1,0,2) s1 scan
#190 (1,0,2) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0191+/-0.0005
FWHM=0.0160+/-0.0003
#60 (1,0,2) th2th scan
#191 (1,0,2) th2th scan
detector/ mcu
del_q
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#61 (1,0,2) energy scan
#192 (1,0,2) energy scan
detector/ mcu
en


FWHM=0.0105+/-0.0005
FWHM=0.0074+/-0.0001
#62 (1,0,1) s1 scan
#193 (1,0,1) s1 scan
detector/ mcu
del_q, s1
FWHM=0.0193+/-0.0005
FWHM=0.0153+/-0.0001
#63 (1,0,1) th2th scan
#194 (1,0,1) th2th scan
detector/ mcu
del_q
FWHM=0.1000+/-0.0000
FWHM=0.1000+/-0.0000
#64 (1,0,1) energy scan
#195 (1,0,1) energy scan
detector/ mcu
en