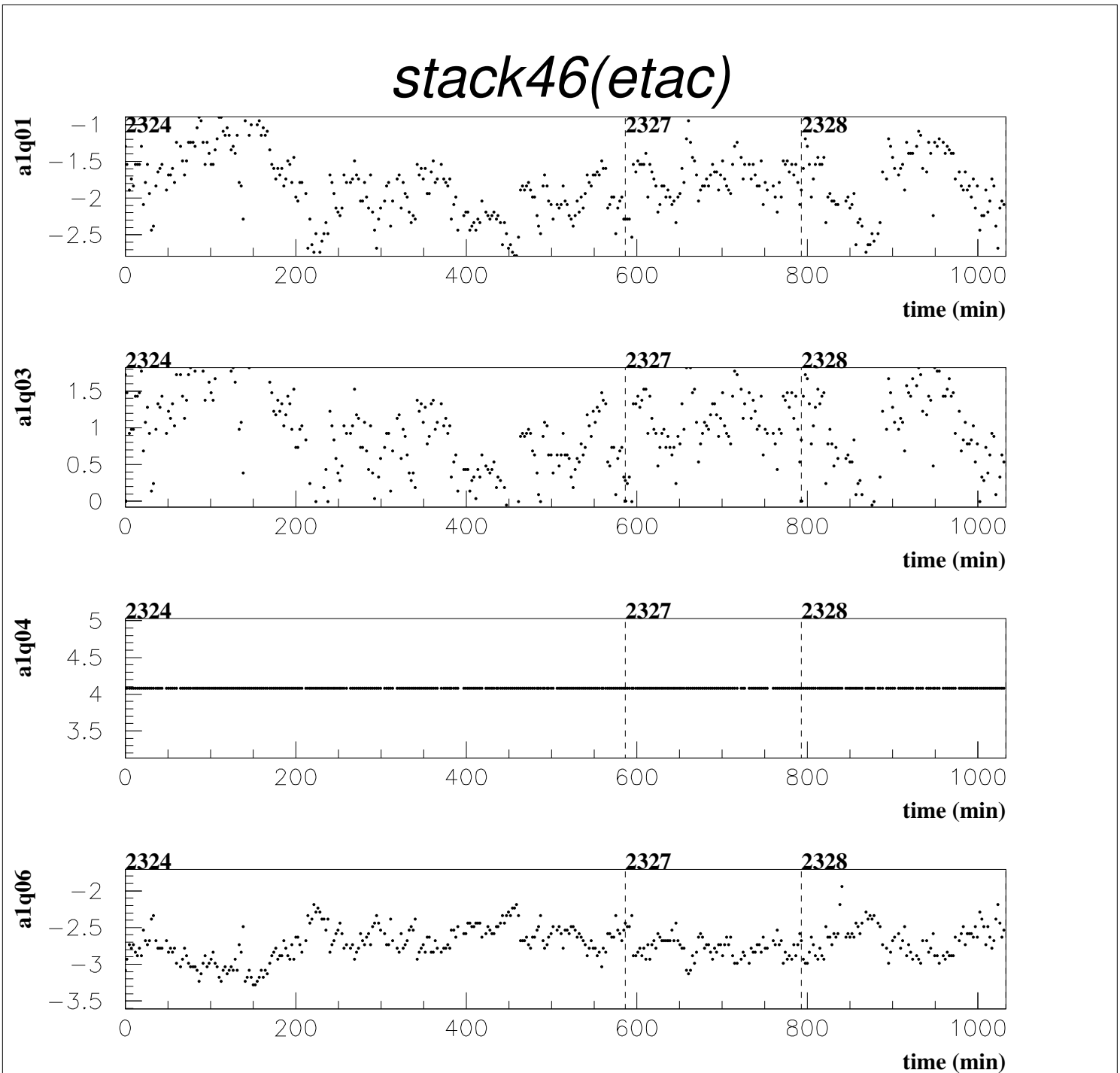
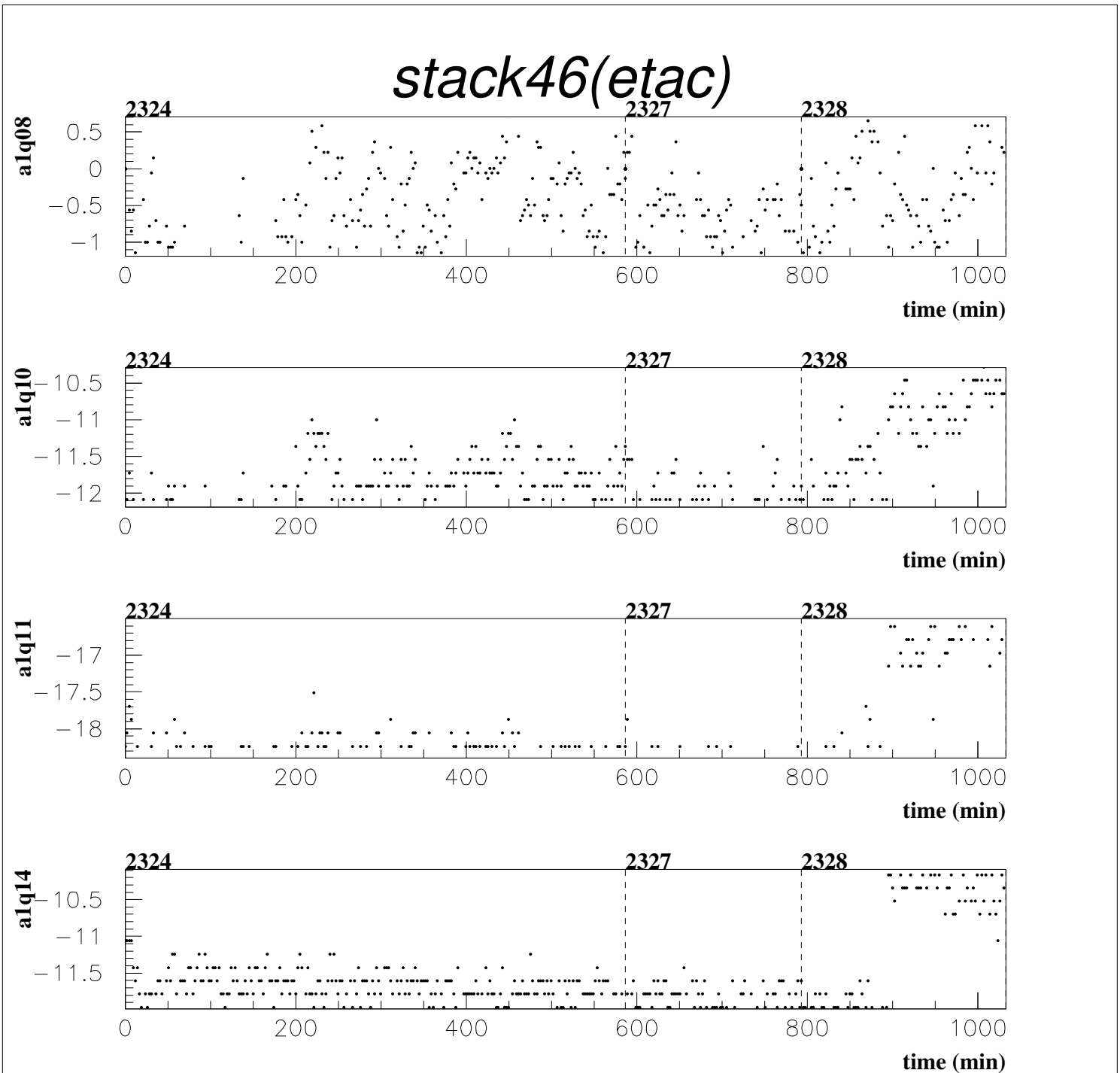
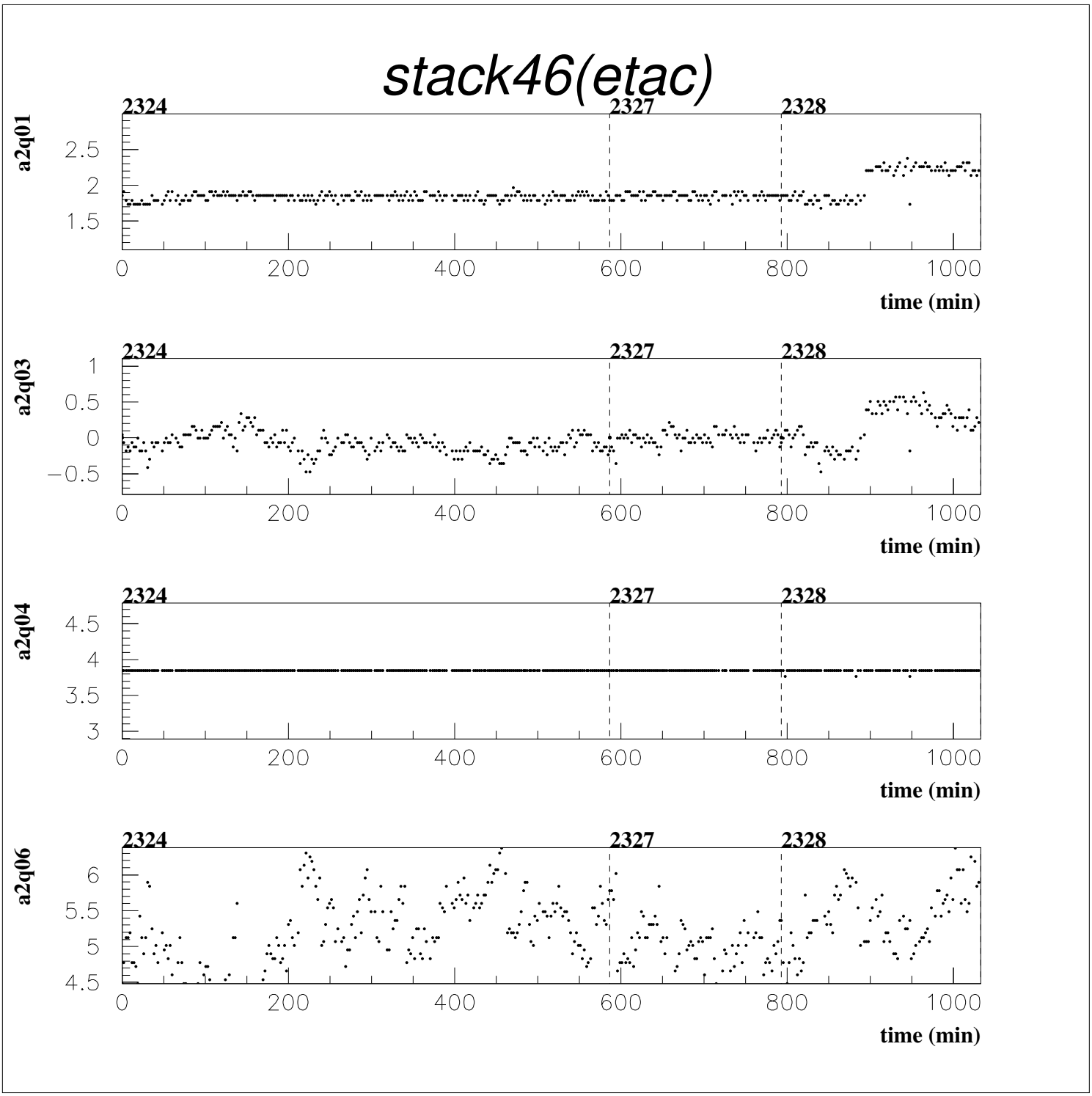
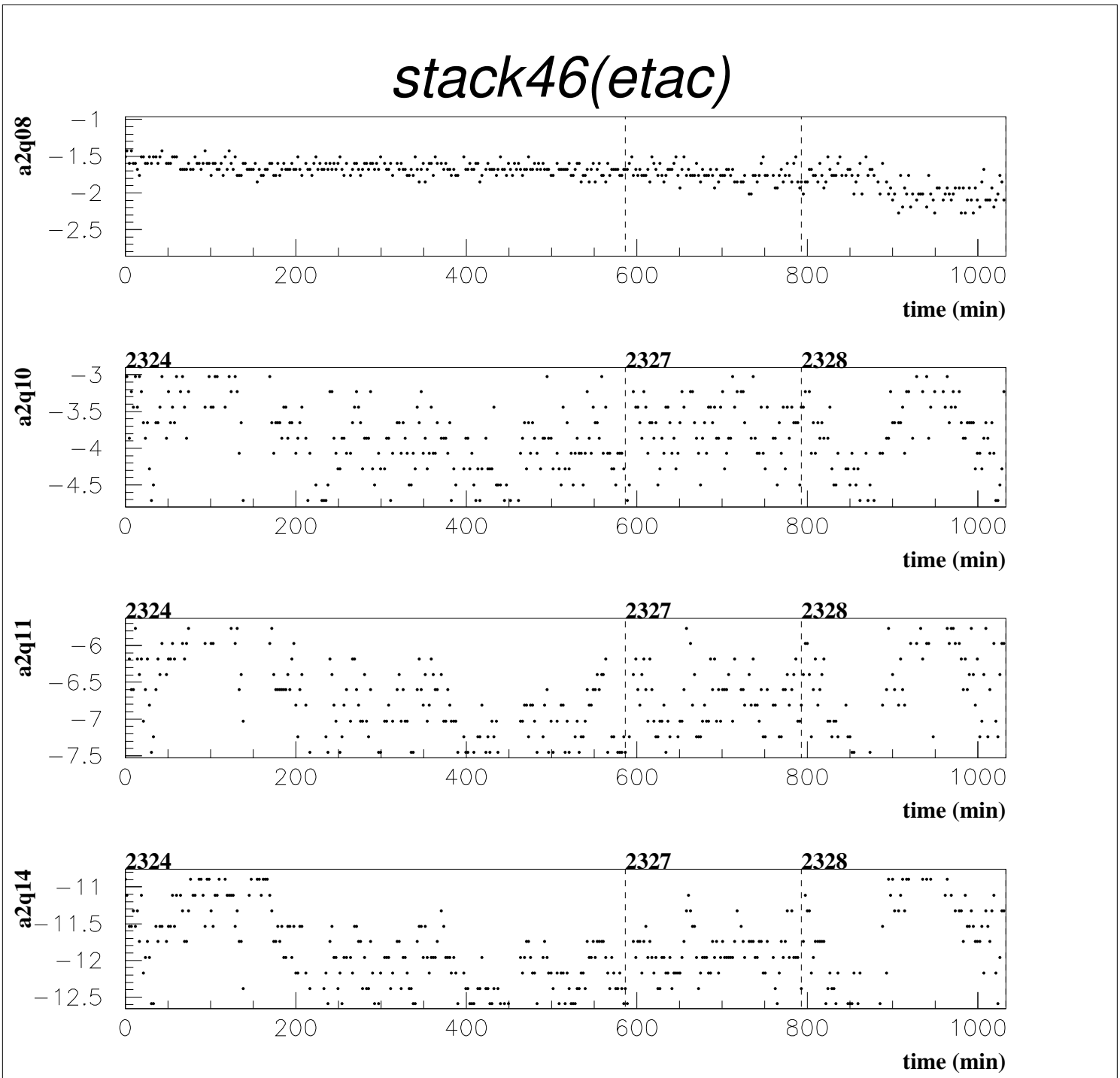
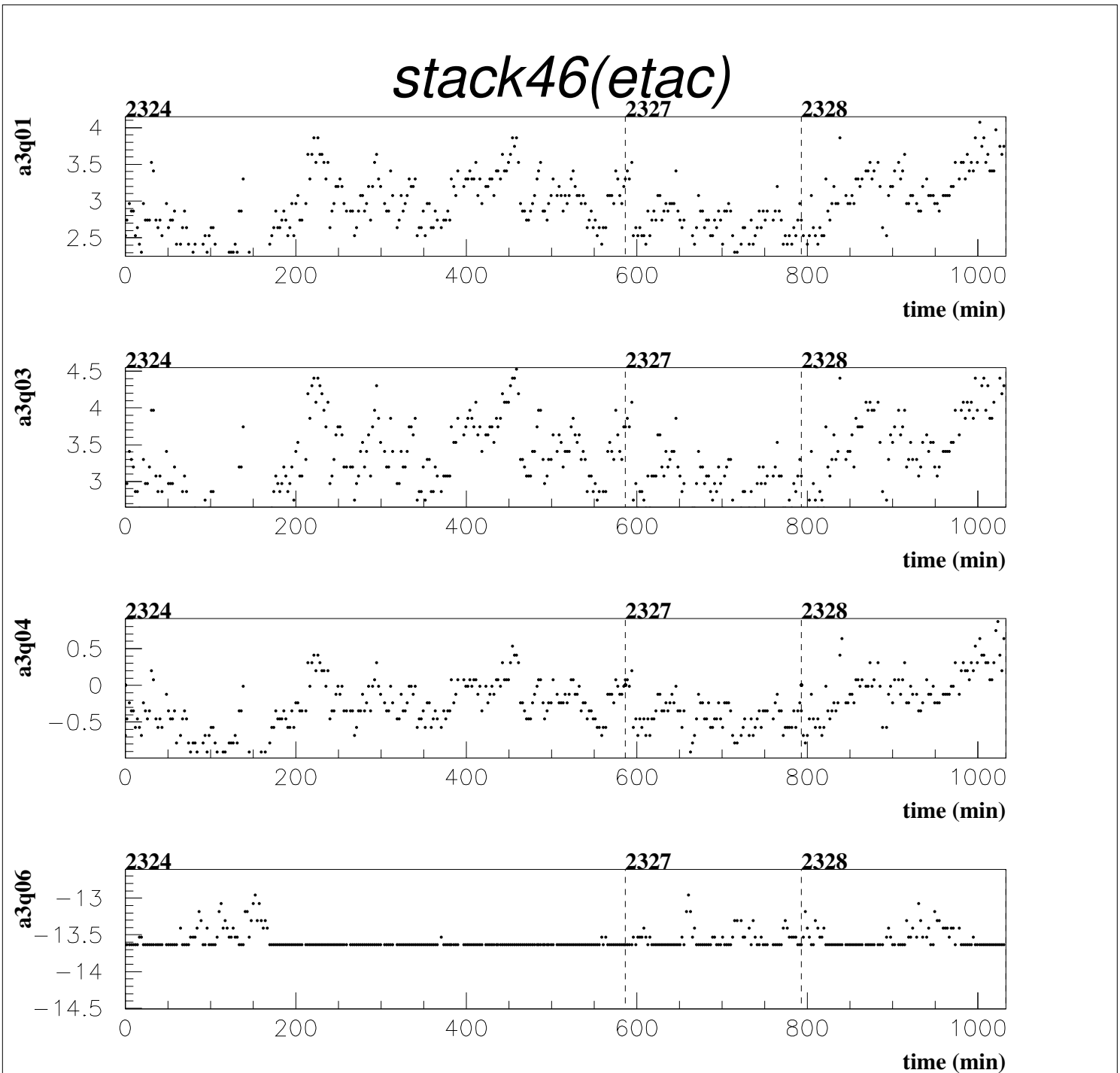
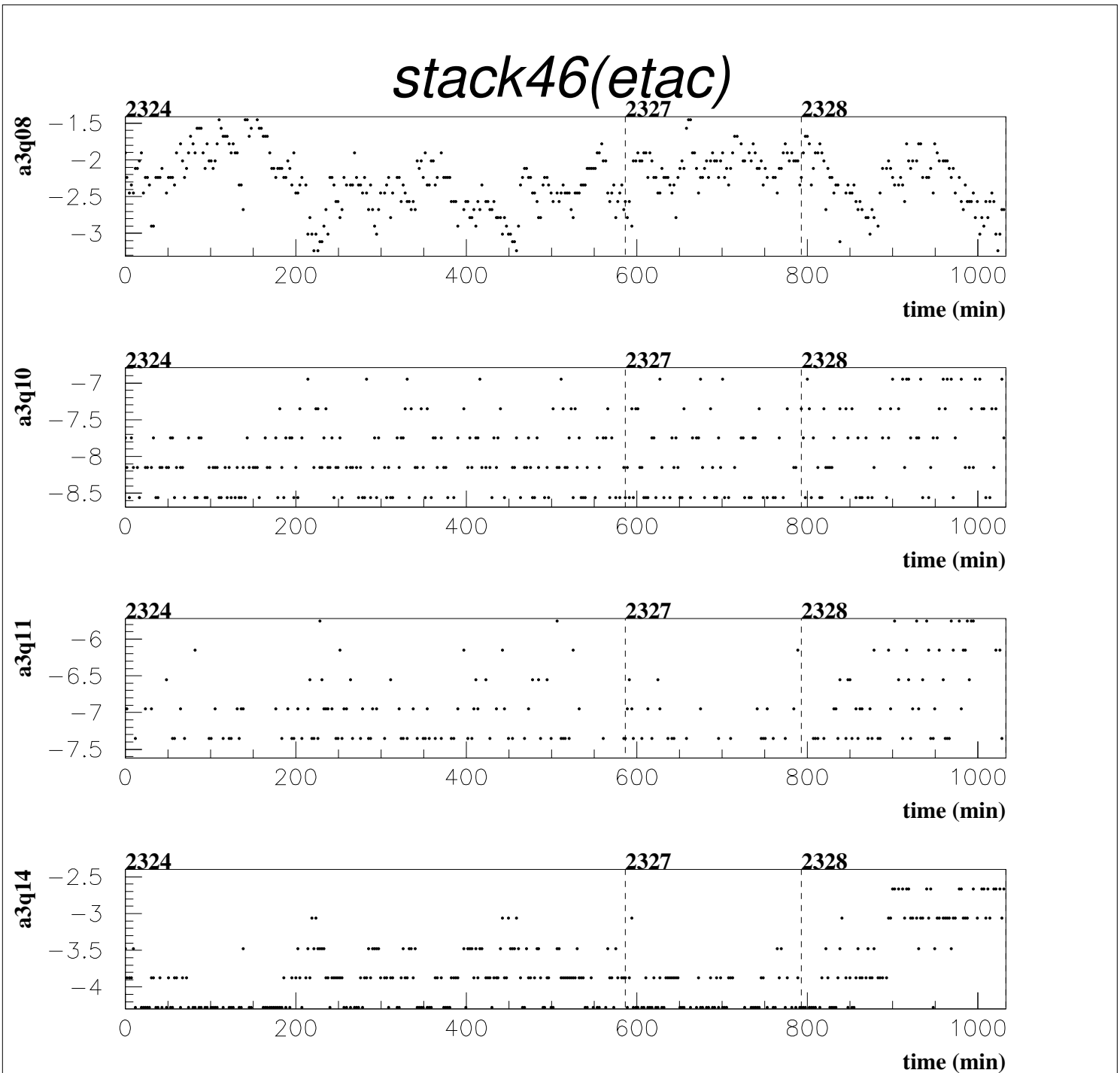

stack46(etac)
a1q01
2324
2327
2328
−1
−1.5
−2
−2.5
0
200
400
600
800
1000
time (min)
a1q03
2324
2327
2328
1.5
1
0.5
0
0
200
400
600
800
1000
time (min)
a1q04
2324
2327
2328
5
4.5
4
3.5
0
200
400
600
800
1000
time (min)
a1q06
2324
2327
2328
−2
−2.5
−3
−3.5
0
200
400
600
800
1000
time (min)

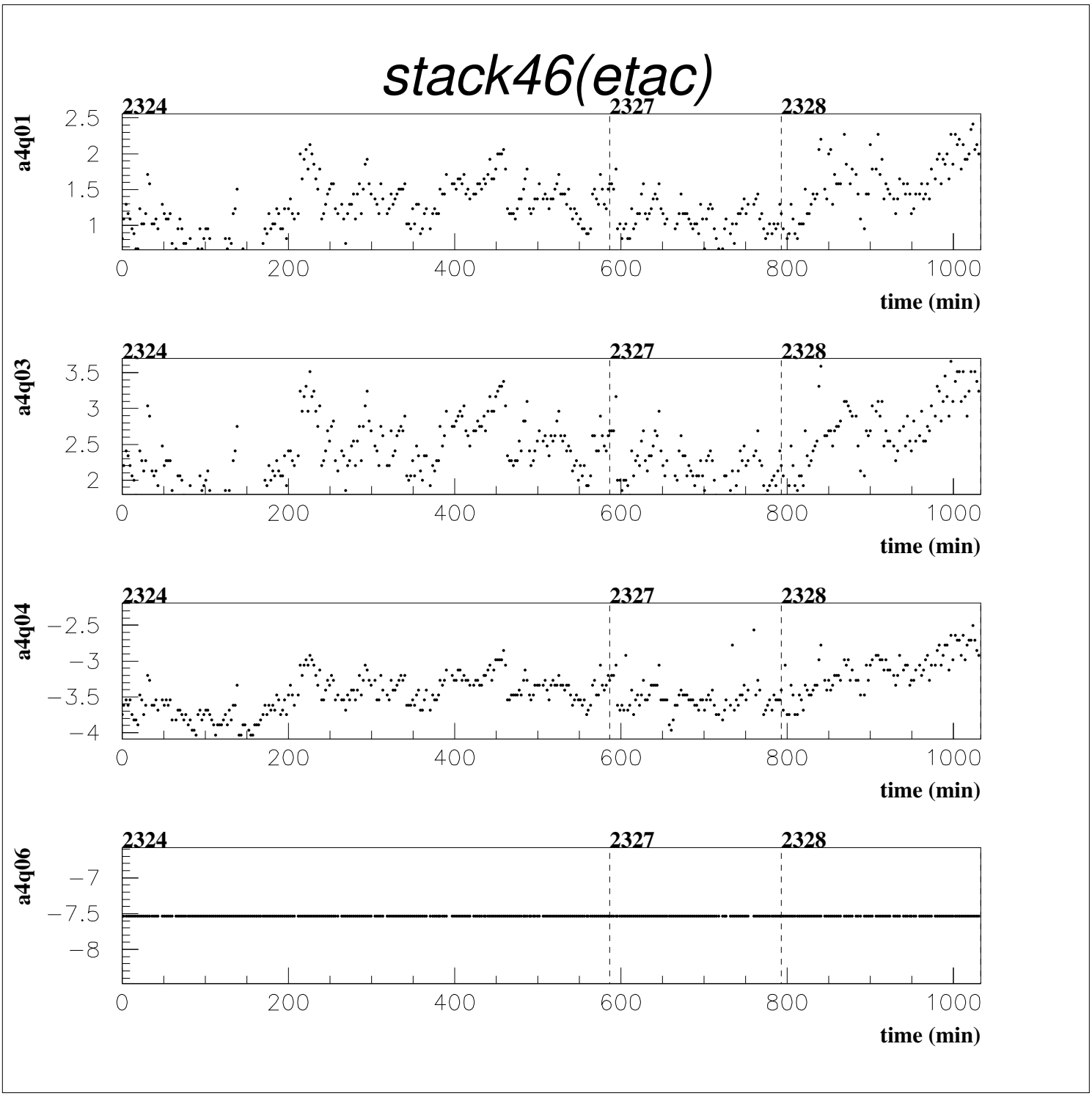

stack46(etac)
a1q08
2324
2327
2328
0.5
0
−0.5
−1
0
200
400
600
800
1000
time (min)
a1q10
2324
2327
2328
−10.5
−11
−11.5
−12
0
200
400
600
800
1000
time (min)
a1q11
2324
2327
2328
−17
−17.5
−18
0
200
400
600
800
1000
time (min)
a1q14
2324
2327
2328
−10.5
−11
−11.5
0
200
400
600
800
1000
time (min)

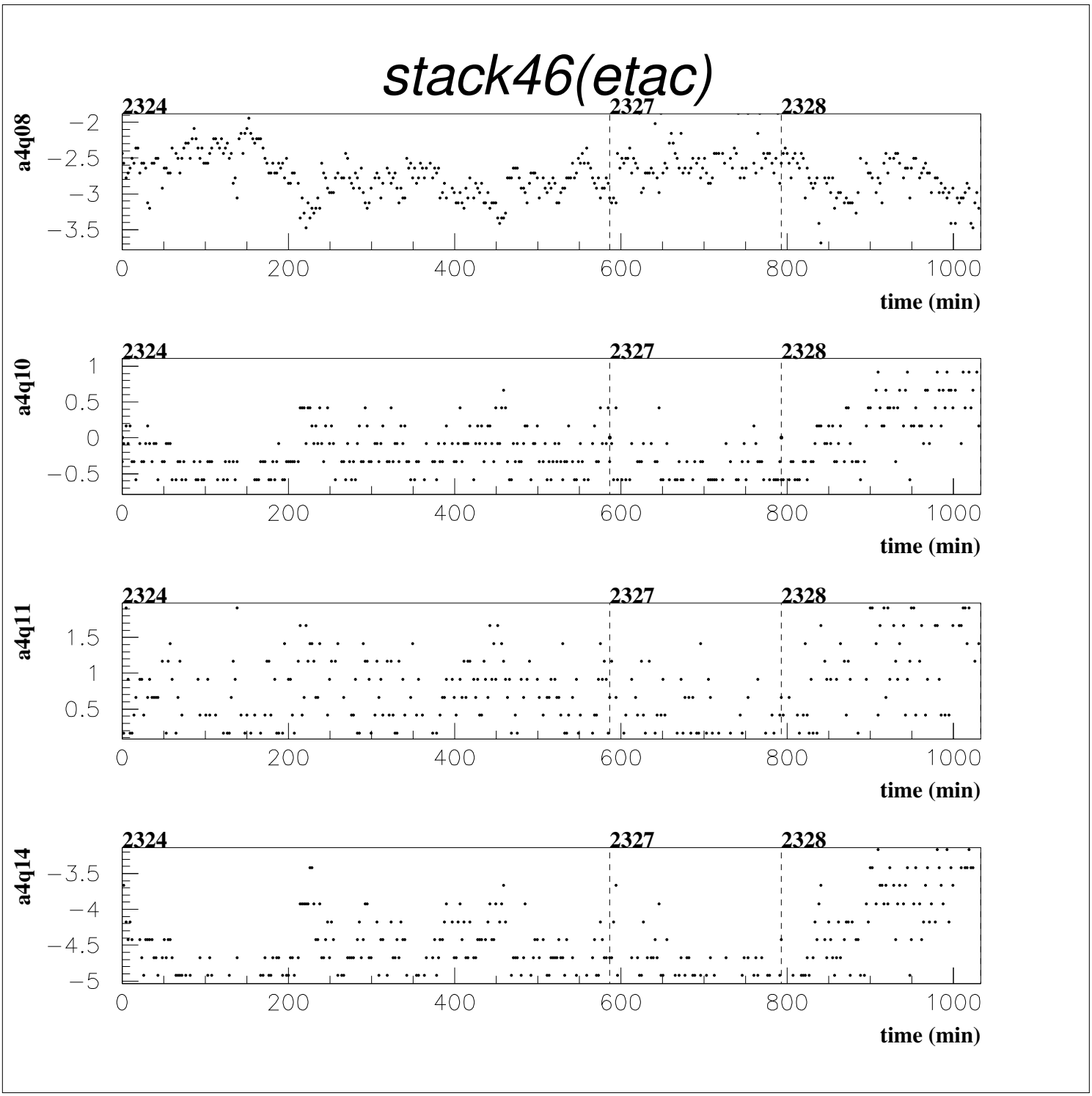

stack46(etac)
a2q01
2324
2327
2328
2.5
2
1.5
0
200
400
600
800
1000
time (min)
a2q03
2324
2327
2328
1
0.5
0
−0.5
0
200
400
600
800
1000
time (min)
a2q04
2324
2327
2328
4.5
4
3.5
3
0
200
400
600
800
1000
time (min)
a2q06
2324
2327
2328
6
5.5
5
4.5
0
200
400
600
800
1000
time (min)

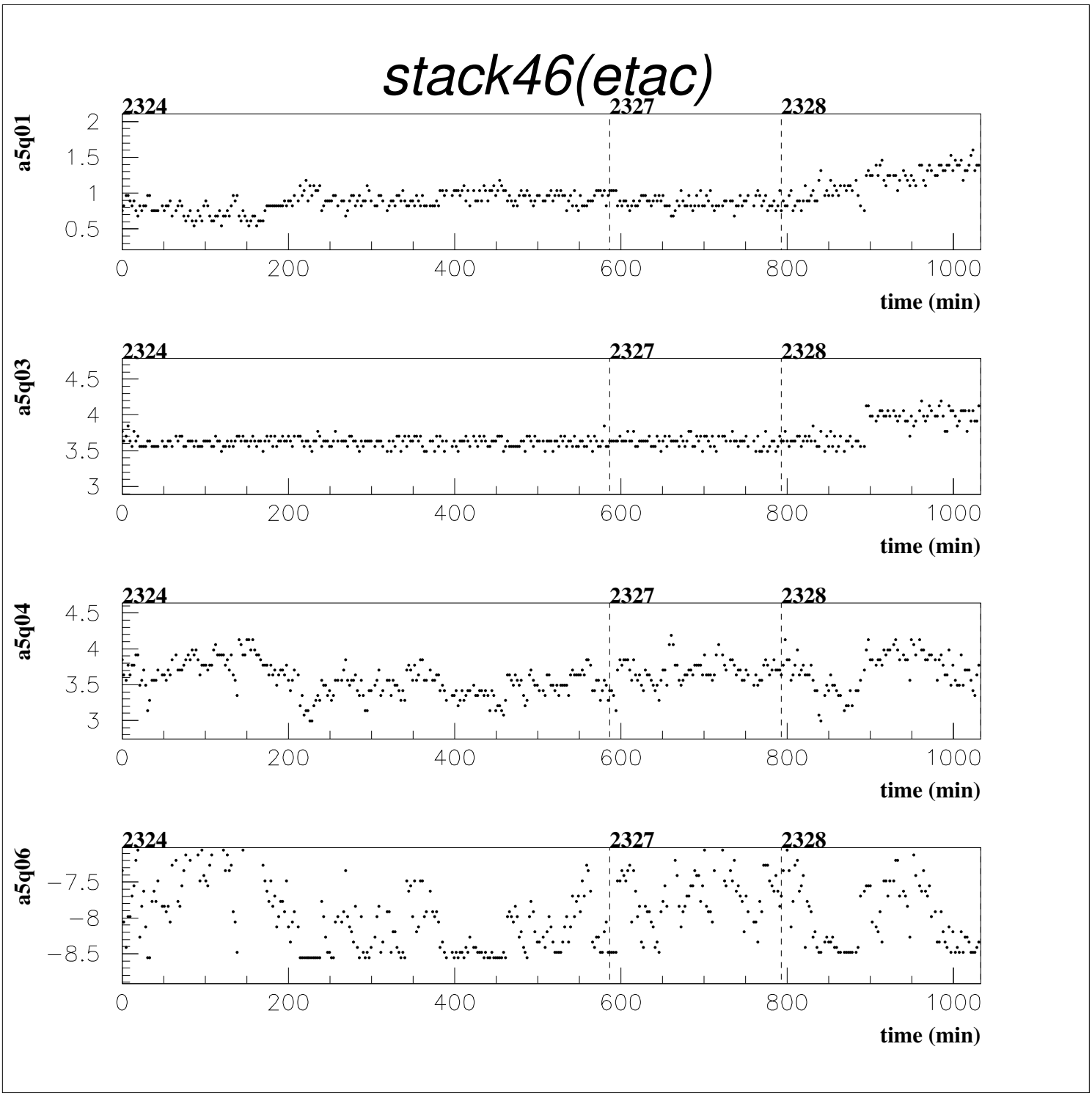

stack46(etac)
a2q08
−1
−1.5
−2
−2.5
0
200
400
600
800
1000
time (min)
2324
2327
2328
a2q10
−3
−3.5
−4
−4.5
0
200
400
600
800
1000
time (min)
2324
2327
2328
a2q11
−6
−6.5
−7
−7.5
0
200
400
600
800
1000
time (min)
2324
2327
2328
a2q14
−11
−11.5
−12
−12.5
0
200
400
600
800
1000
time (min)

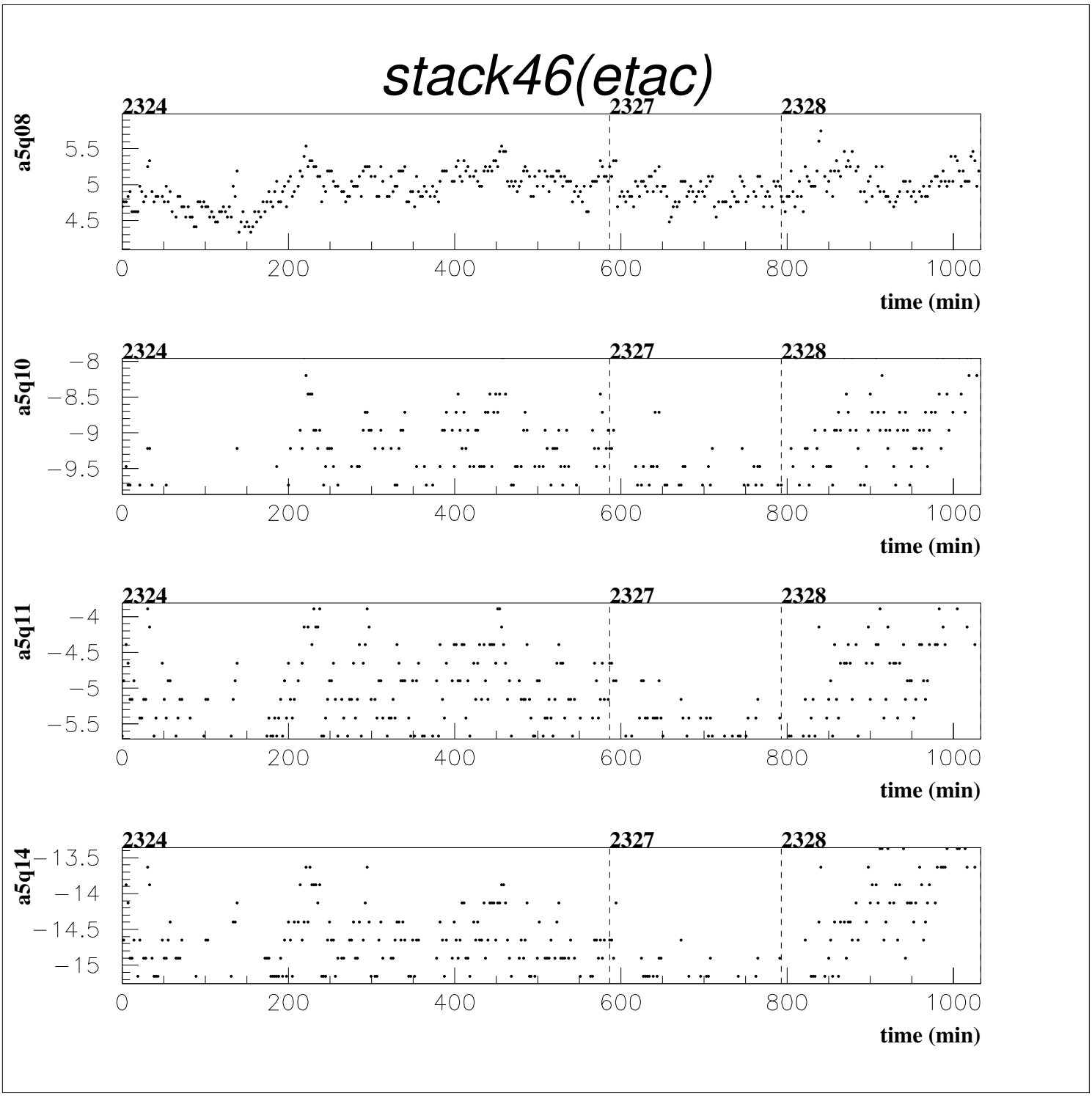

stack46(etac)
a3q01
2324
2327
2328
4
3.5
3
2.5
0
200
400
600
800
1000
time (min)
a3q03
2324
2327
2328
4.5
4
3.5
3
0
200
400
600
800
1000
time (min)
a3q04
2324
2327
2328
0.5
0
−0.5
0
200
400
600
800
1000
time (min)
a3q06
2324
2327
2328
−13
−13.5
−14
−14.5
0
200
400
600
800
1000
time (min)

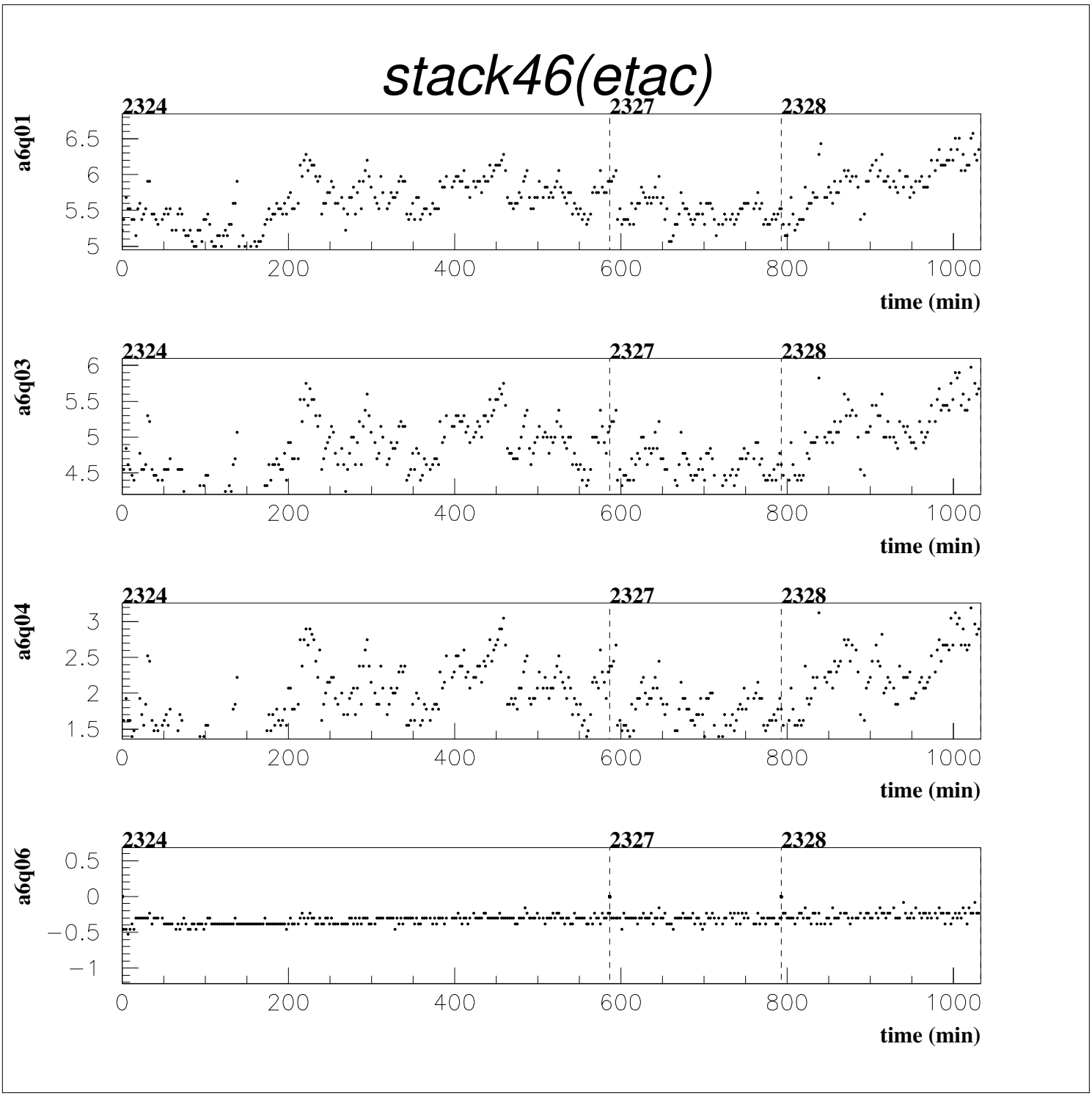

stack46(etac)
a3q08
2324
2327
2328
−1.5
−2
−2.5
−3
0
200
400
600
800
1000
time (min)
a3q10
2324
2327
2328
−7
−7.5
−8
−8.5
0
200
400
600
800
1000
time (min)
a3q11
2324
2327
2328
−6
−6.5
−7
−7.5
0
200
400
600
800
1000
time (min)
a3q14
2324
2327
2328
−2.5
−3
−3.5
−4
0
200
400
600
800
1000
time (min)

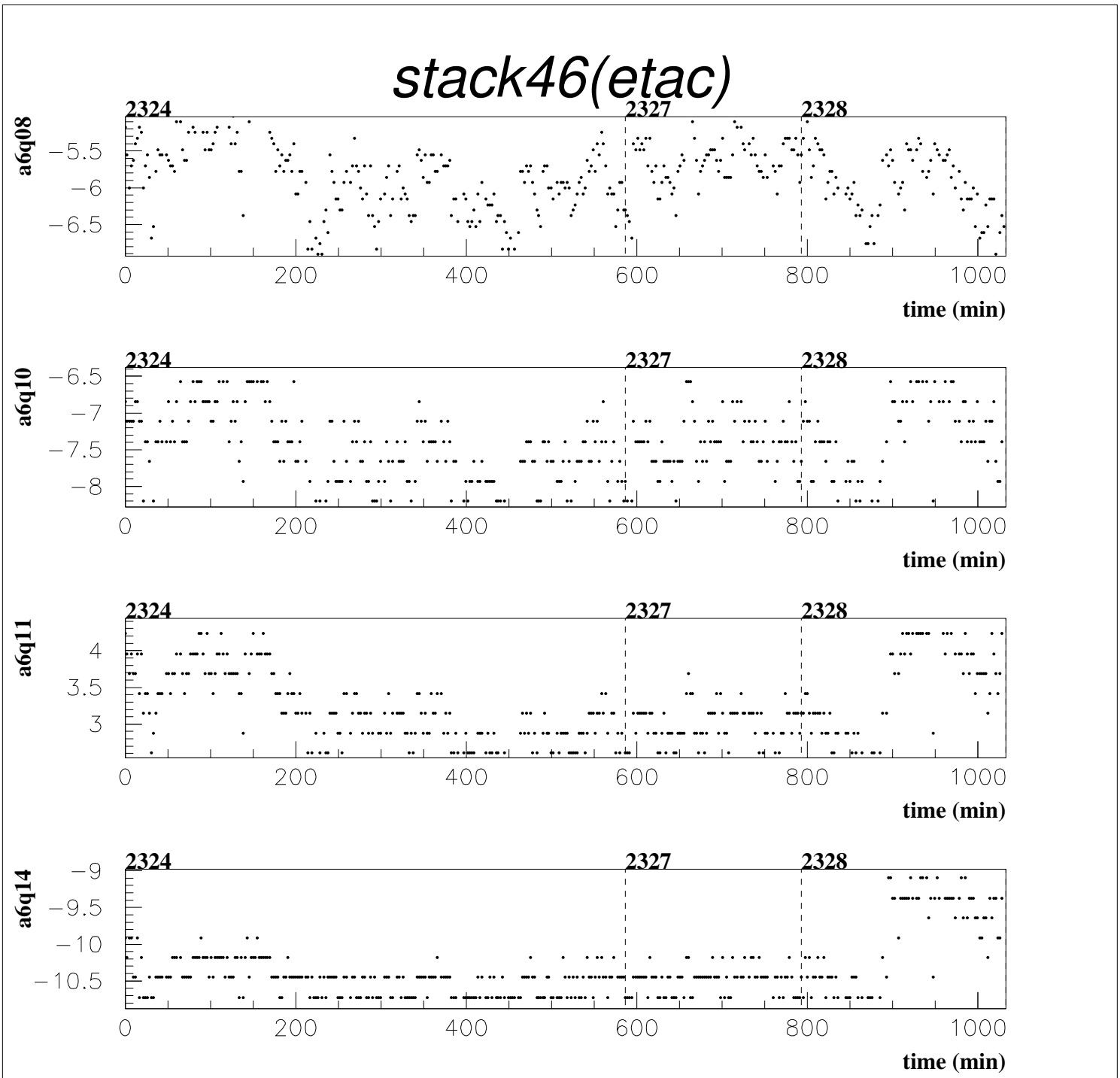

stack46(etac)
a4q01
2324
2327
2328
2.5
2
1.5
1
0
200
400
600
800
1000
time (min)
a4q03
2324
2327
2328
3.5
3
2.5
2
0
200
400
600
800
1000
time (min)
a4q04
2324
2327
2328
−2.5
−3
−3.5
−4
0
200
400
600
800
1000
time (min)
a4q06
2324
2327
2328
−7
−7.5
−8
0
200
400
600
800
1000
time (min)


stack46(etac)
a4q08
2324
2327
2328
−2
−2.5
−3
−3.5
0
200
400
600
800
1000
time (min)
a4q10
2324
2327
2328
1
0.5
0
−0.5
0
200
400
600
800
1000
time (min)
a4q11
2324
2327
2328
1.5
1
0.5
0
200
400
600
800
1000
time (min)
a4q14
2324
2327
2328
−3.5
−4
−4.5
−5
0
200
400
600
800
1000
time (min)


stack46(etac)
a5q01
2324
2327
2328
2
1.5
1
0.5
0
200
400
600
800
1000
time (min)
a5q03
2324
2327
2328
4.5
4
3.5
3
0
200
400
600
800
1000
time (min)
a5q04
2324
2327
2328
4.5
4
3.5
3
0
200
400
600
800
1000
time (min)
a5q06
2324
2327
2328
−7.5
−8
−8.5
0
200
400
600
800
1000
time (min)


stack46(etac)
a5q08
2324
2327
2328
5.5
5
4.5
0
200
400
600
800
1000
time (min)
a5q10
2324
2327
2328
−8
−8.5
−9
−9.5
0
200
400
600
800
1000
time (min)
a5q11
2324
2327
2328
−4
−4.5
−5
−5.5
0
200
400
600
800
1000
time (min)
a5q14
2324
2327
2328
−13.5
−14
−14.5
−15
0
200
400
600
800
1000
time (min)


stack46(etac)
a6q01
2324
2327
2328
6.5
6
5.5
5
0
200
400
600
800
1000
time (min)
a6q03
2324
2327
2328
6
5.5
5
4.5
0
200
400
600
800
1000
time (min)
a6q04
2324
2327
2328
3
2.5
2
1.5
0
200
400
600
800
1000
time (min)
a6q06
2324
2327
2328
0.5
0
−0.5
−1
0
200
400
600
800
1000
time (min)


stack46(etac)
a6q08
2324
2327
2328
−5.5
−6
−6.5
0
200
400
600
800
1000
time (min)
a6q10
2324
2327
2328
−6.5
−7
−7.5
−8
0
200
400
600
800
1000
time (min)
a6q11
2324
2327
2328
4
3.5
3
0
200
400
600
800
1000
time (min)
a6q14
2324
2327
2328
−9
−9.5
−10
−10.5
0
200
400
600
800
1000
time (min)