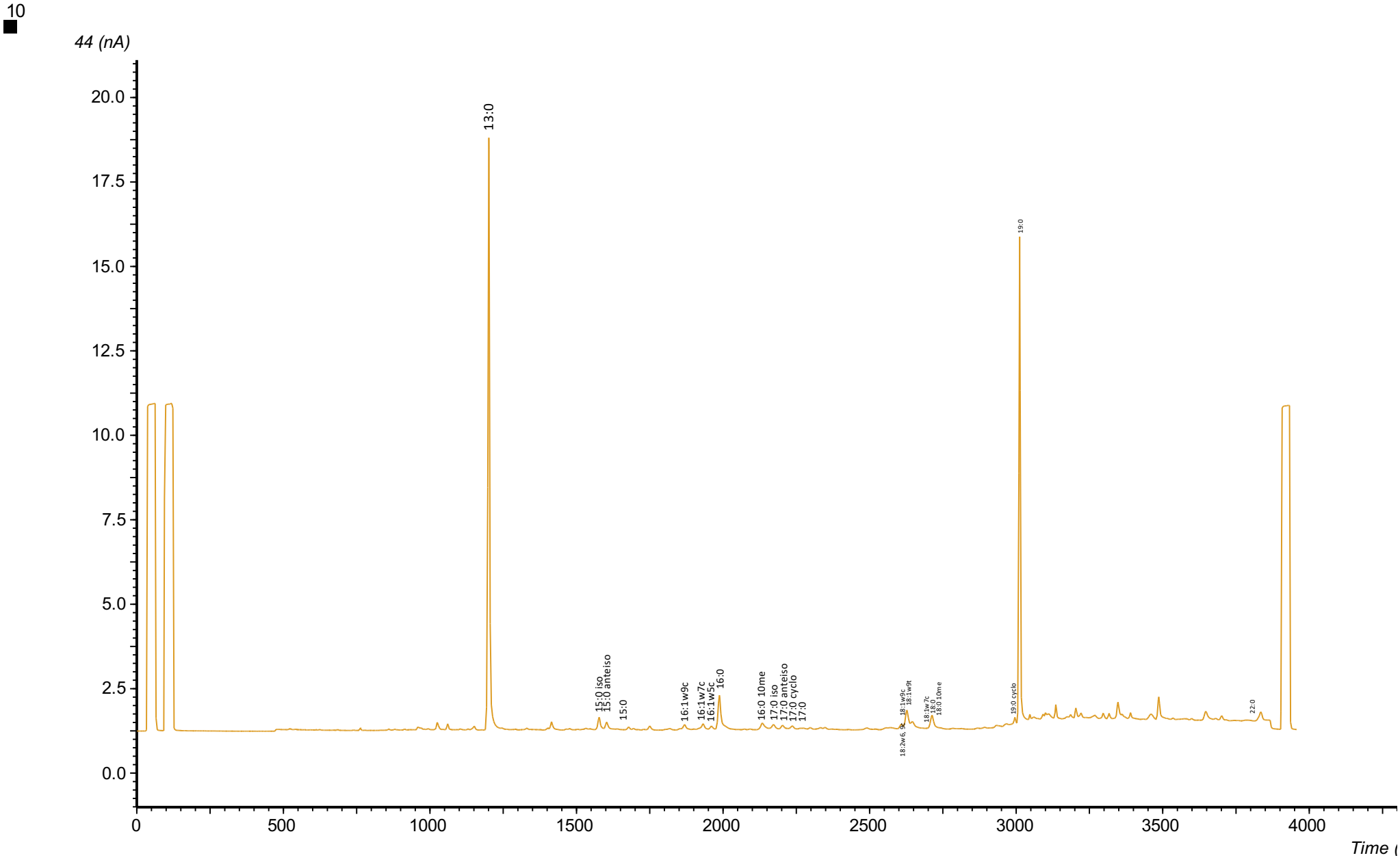
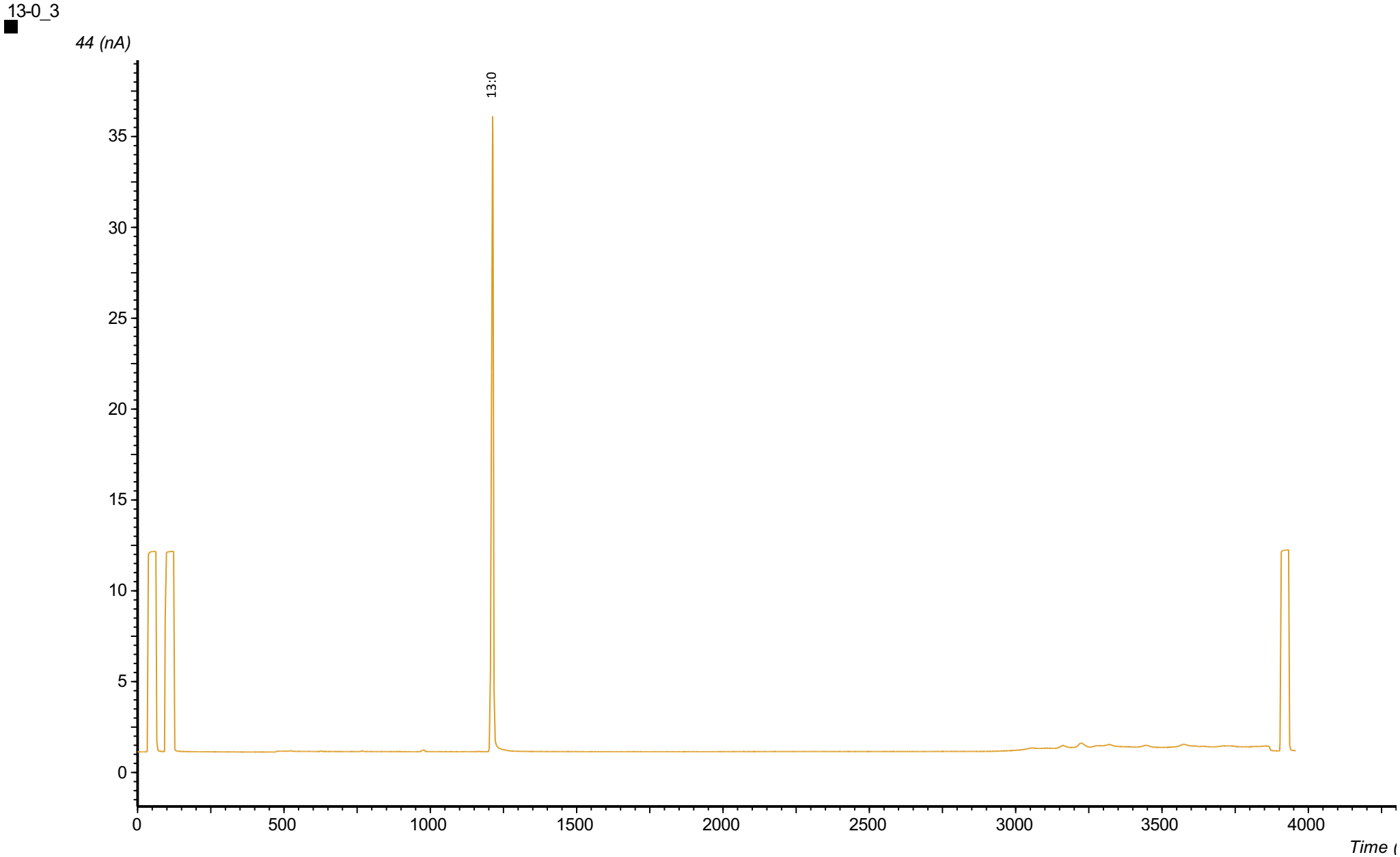
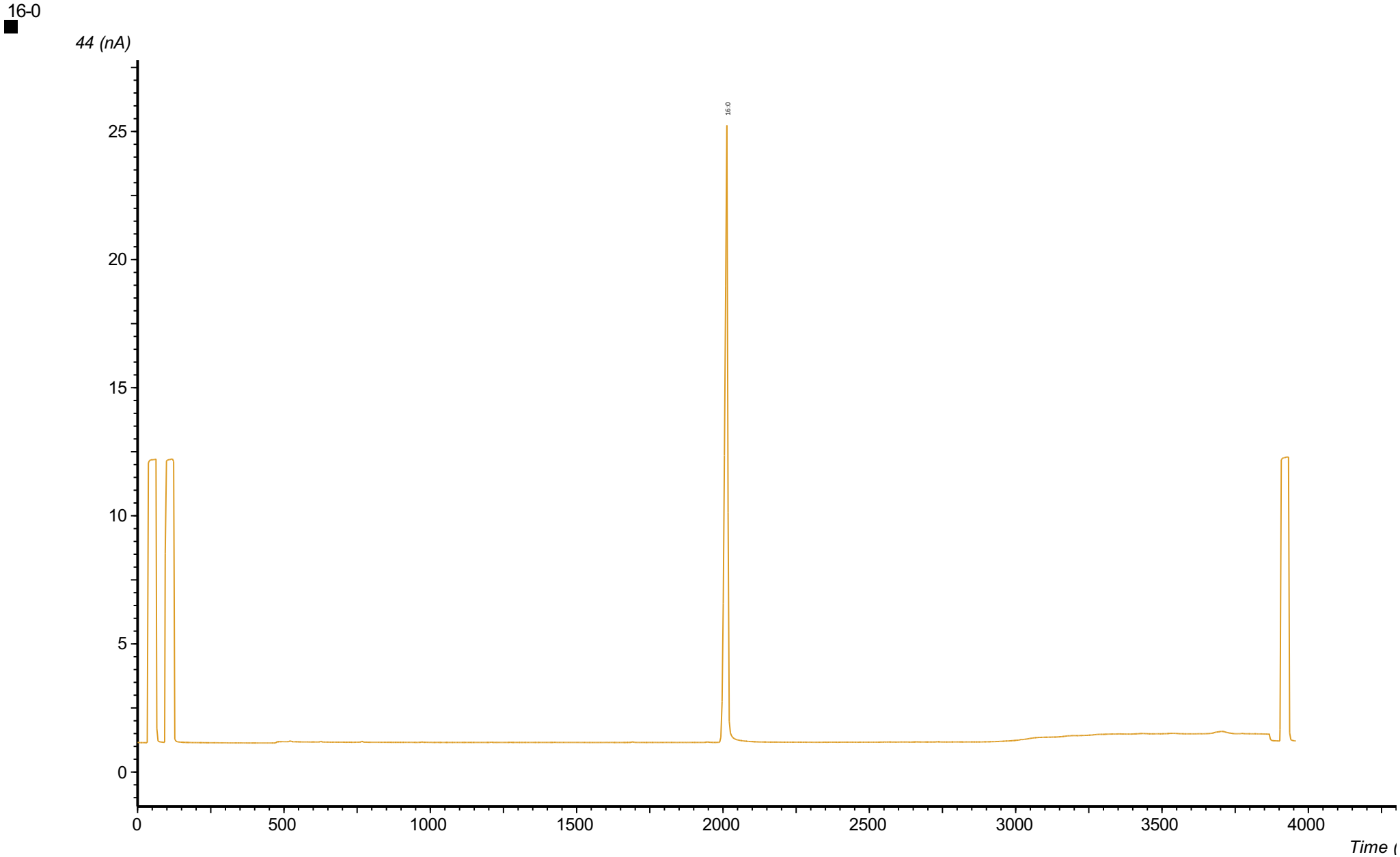
Fucui


10
44 (nA)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0
500
1000
1500
2000
2500
3000
3500
4000
Time
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6,9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0

Fucui

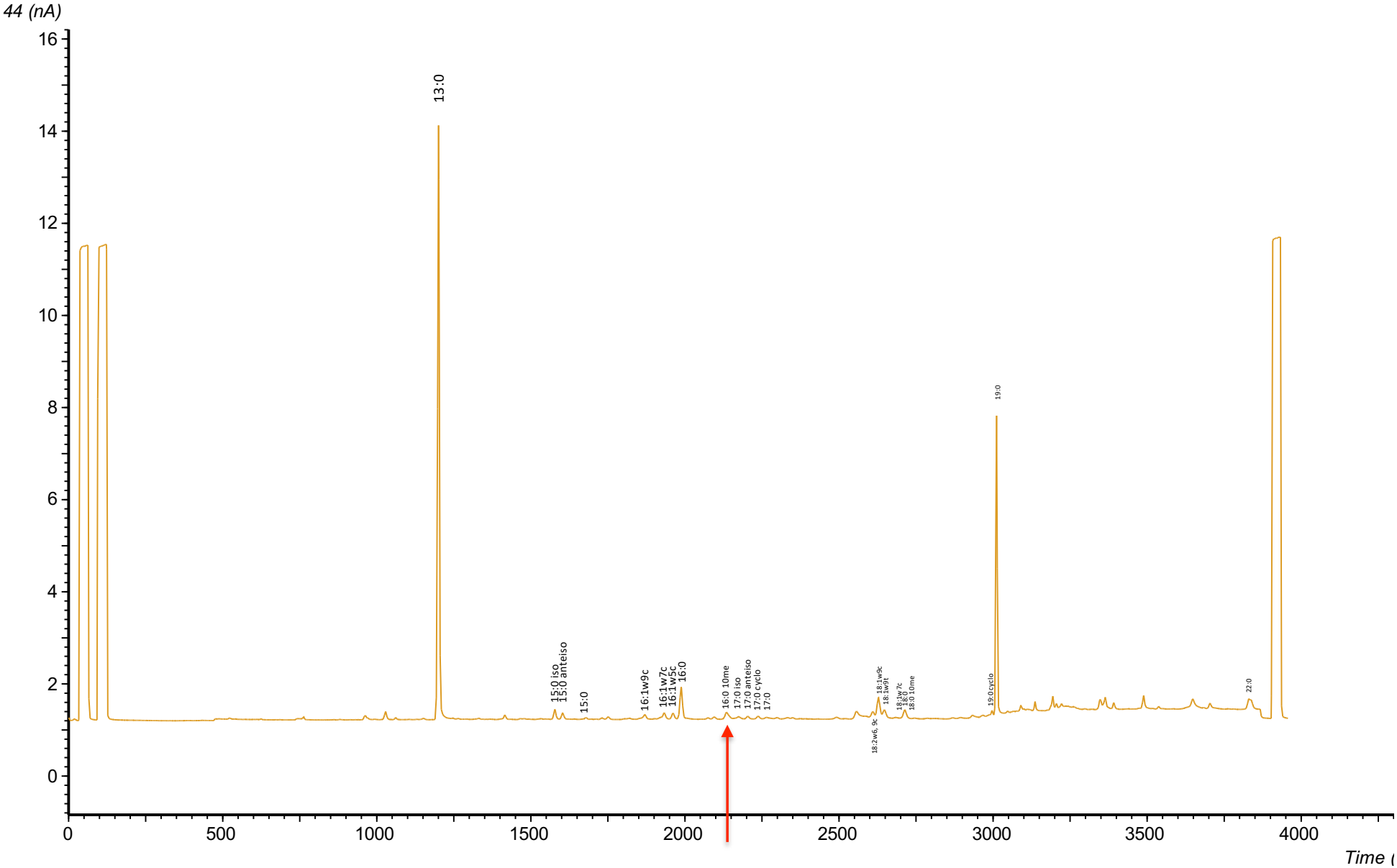

13-0_3
44 (nA)
13:0
35
30
25
20
15
10
5
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Fucui


16-0
44 (nA)
25
20
15
10
5
0
16:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

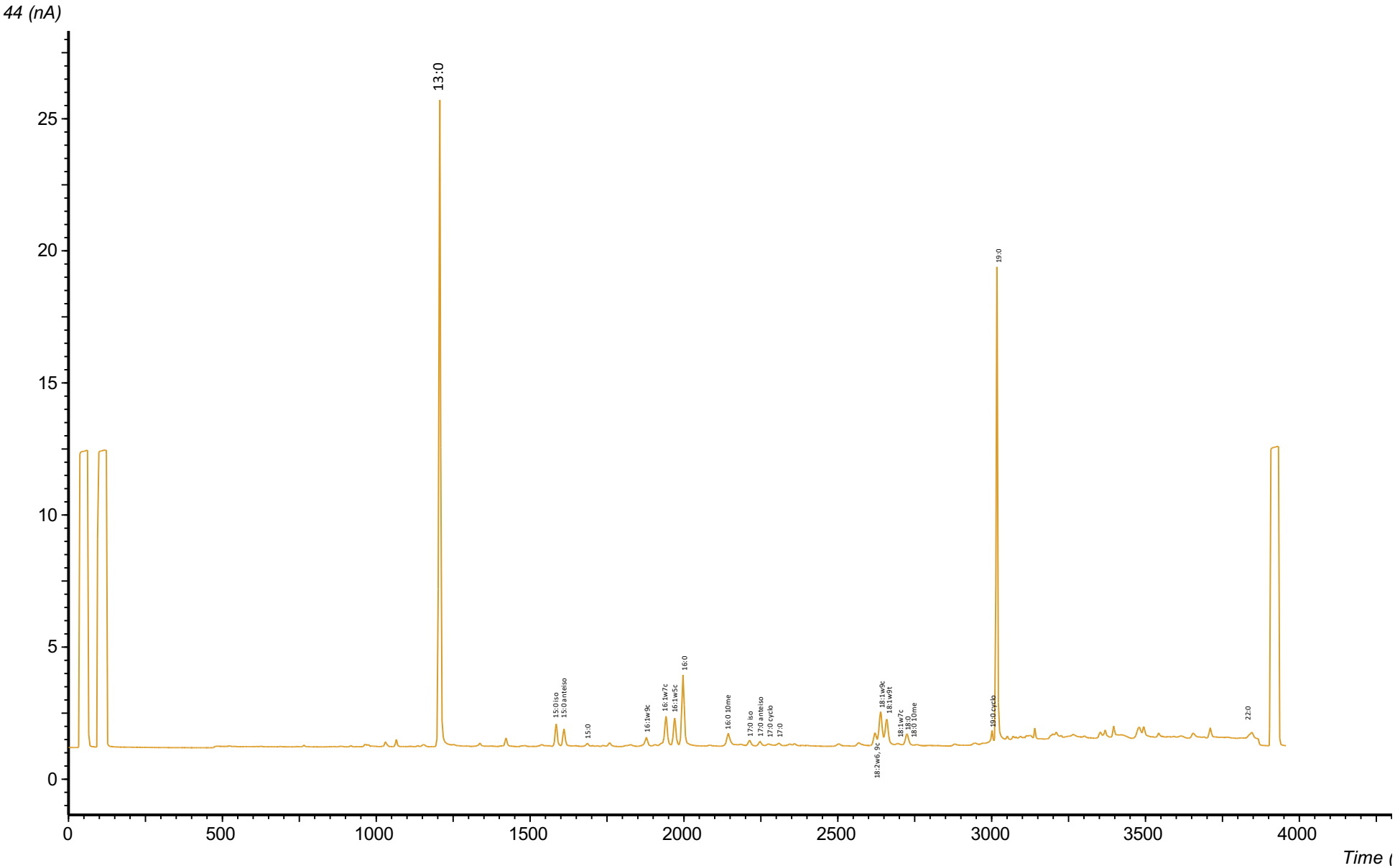
Fucui

22


44 (nA)
16
14
12
10
8
6
4
2
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0
19:0cyclo
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

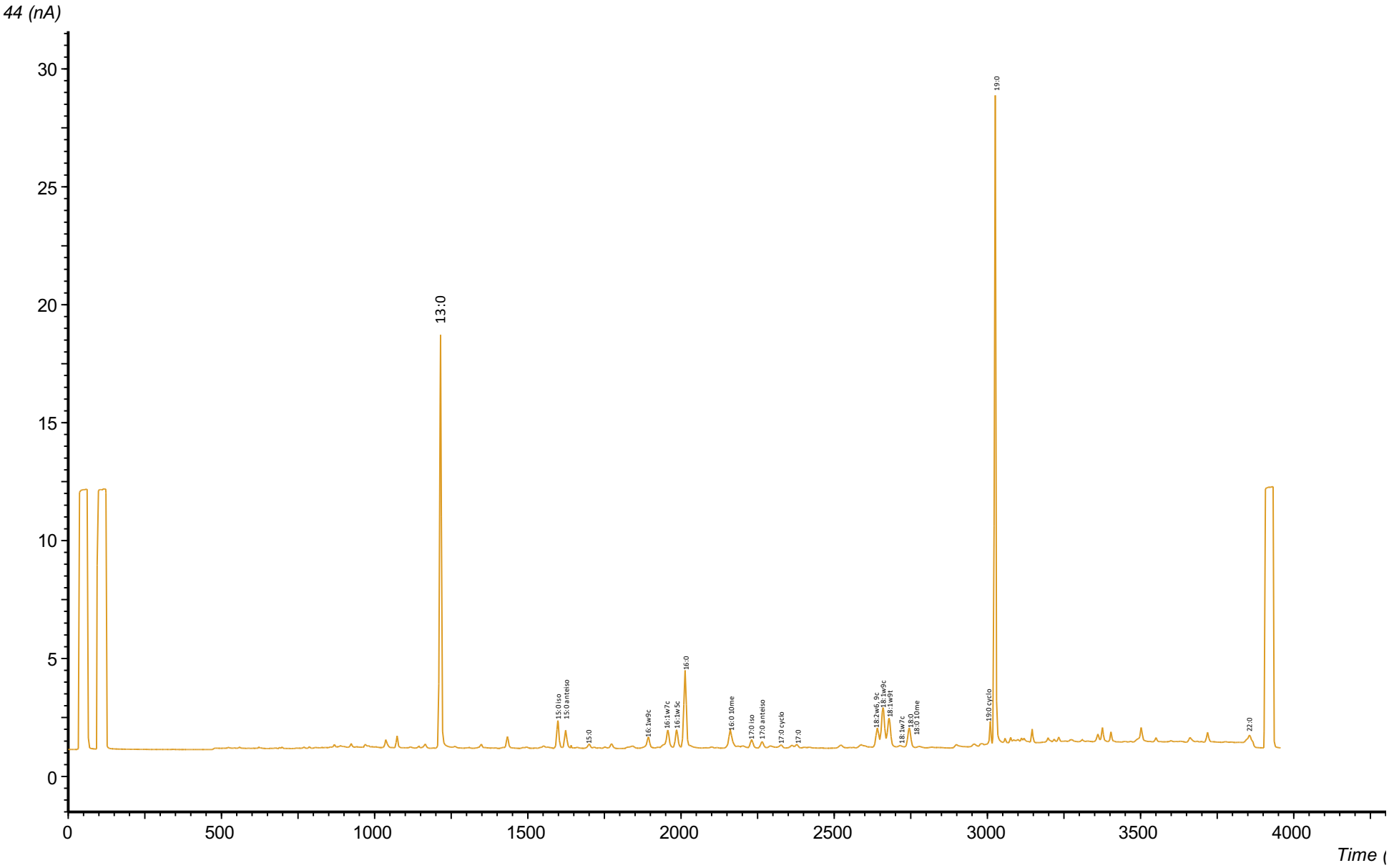
Fucui

35


44 (nA)
25
20
15
10
5
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

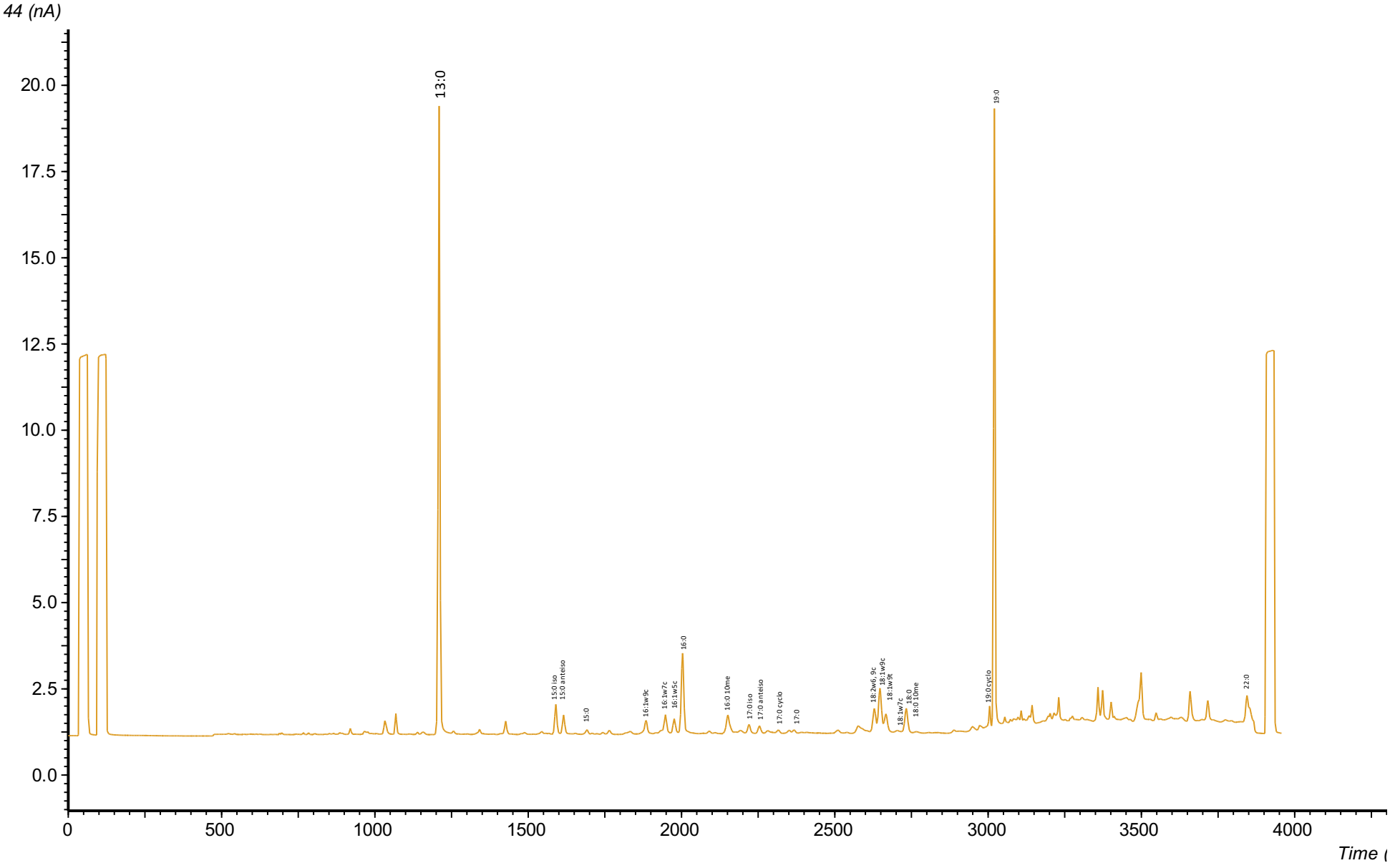
Fucui

51

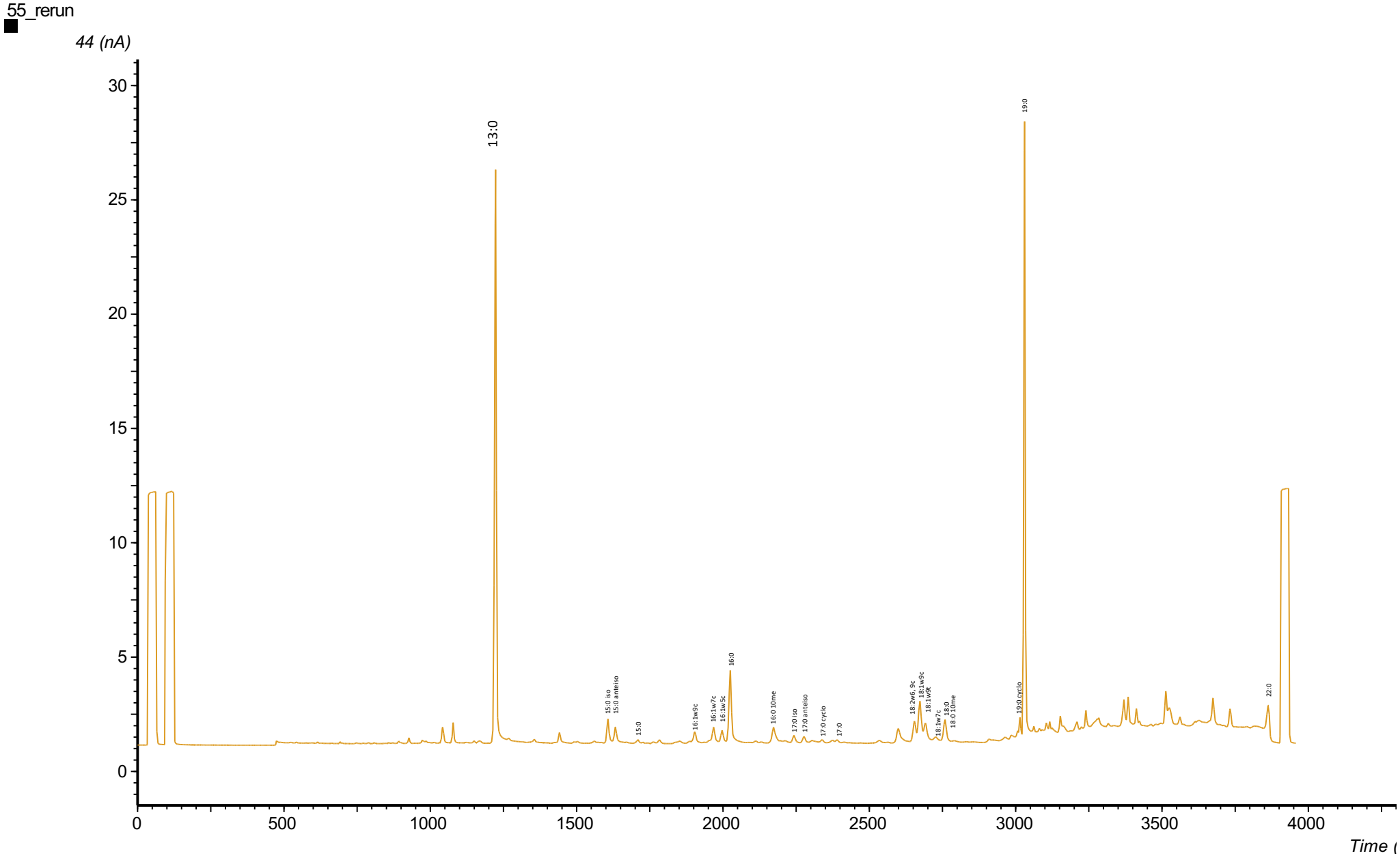

44 (nA)
30
25
20
15
10
5
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Fucui

55

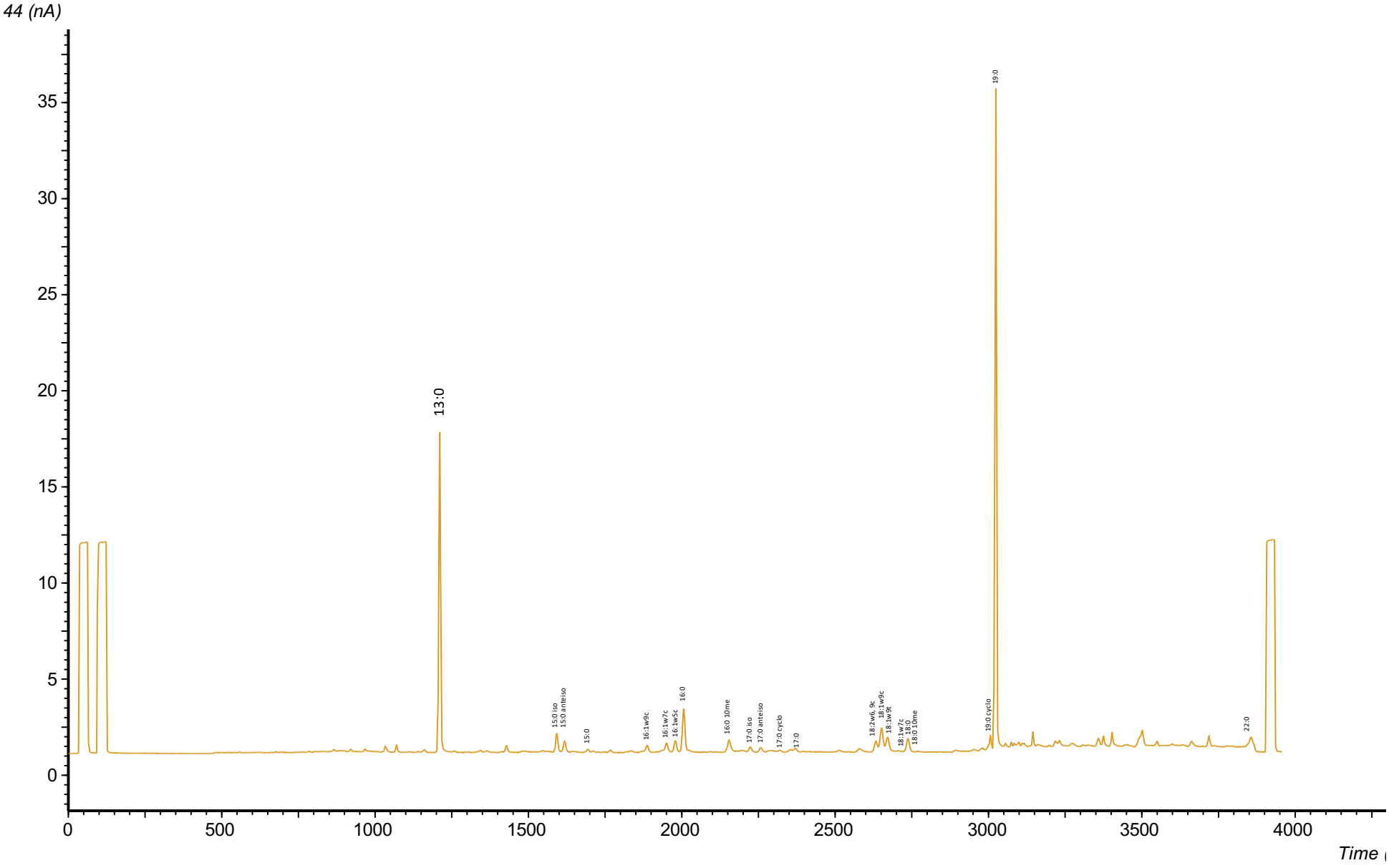

44 (nA)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
13:0
19:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Fucui

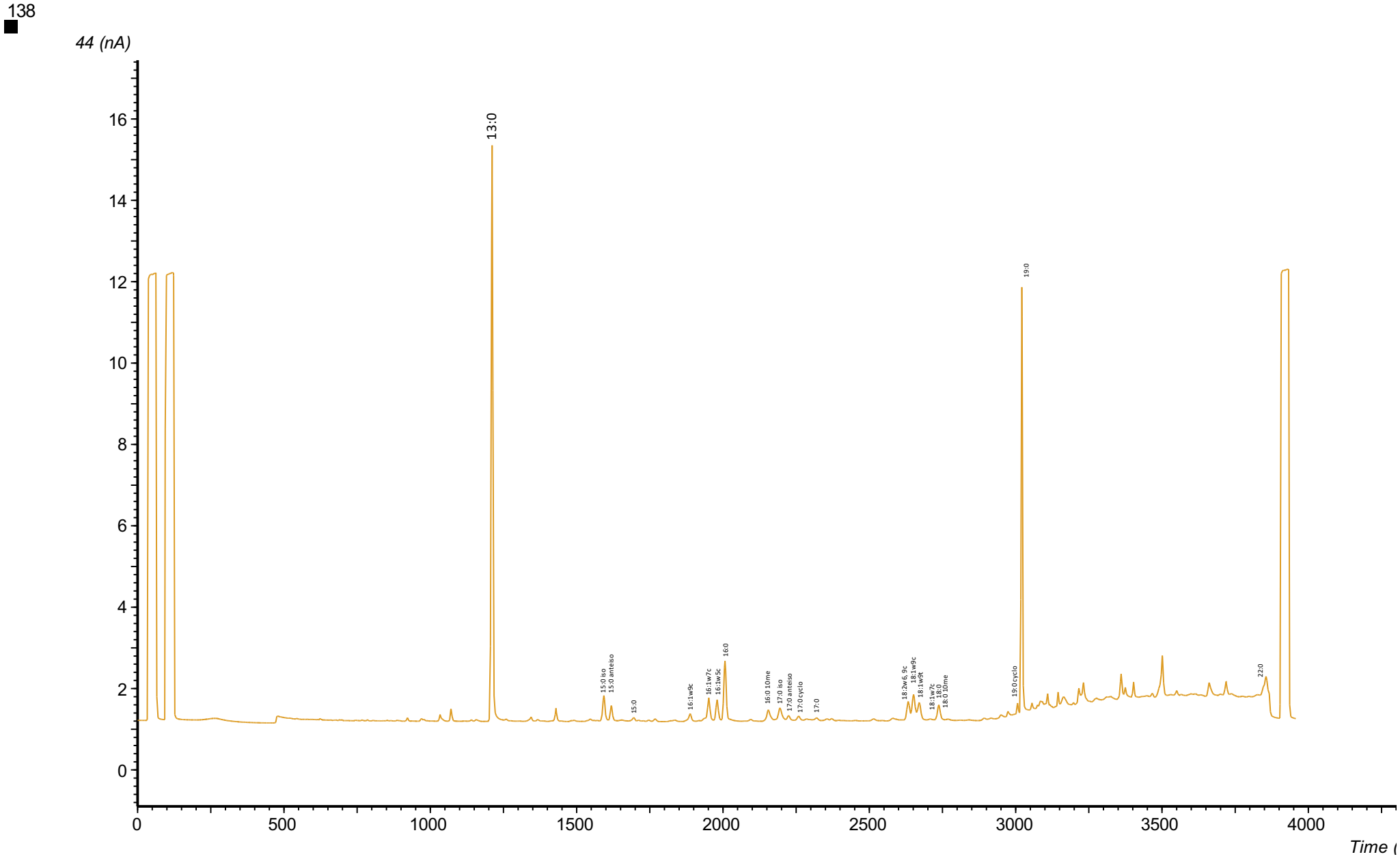

55_rerun
44 (nA)
30
25
20
15
10
5
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Fucui

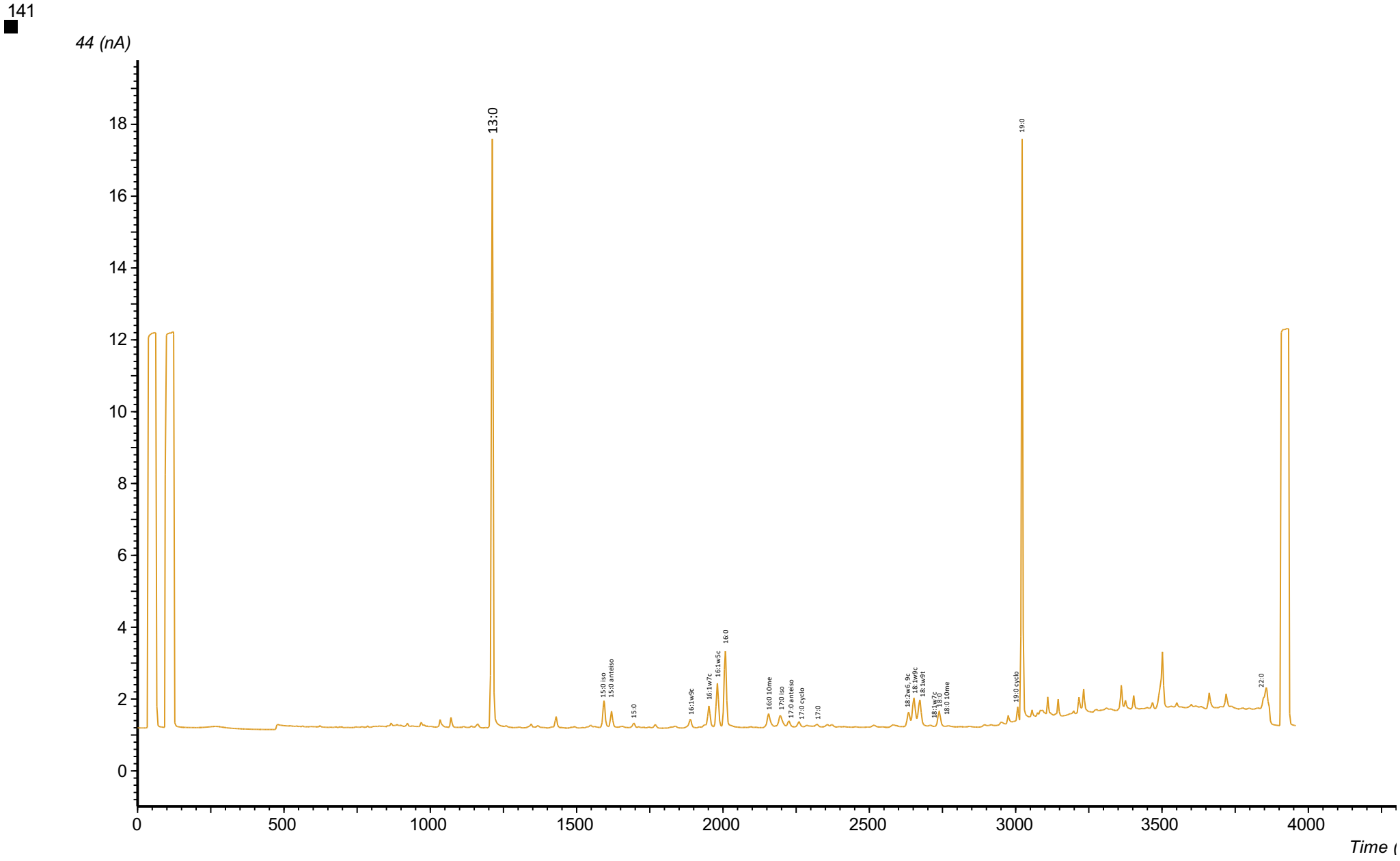
98


44 (nA)
35
30
25
20
15
10
5
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0

Fucui

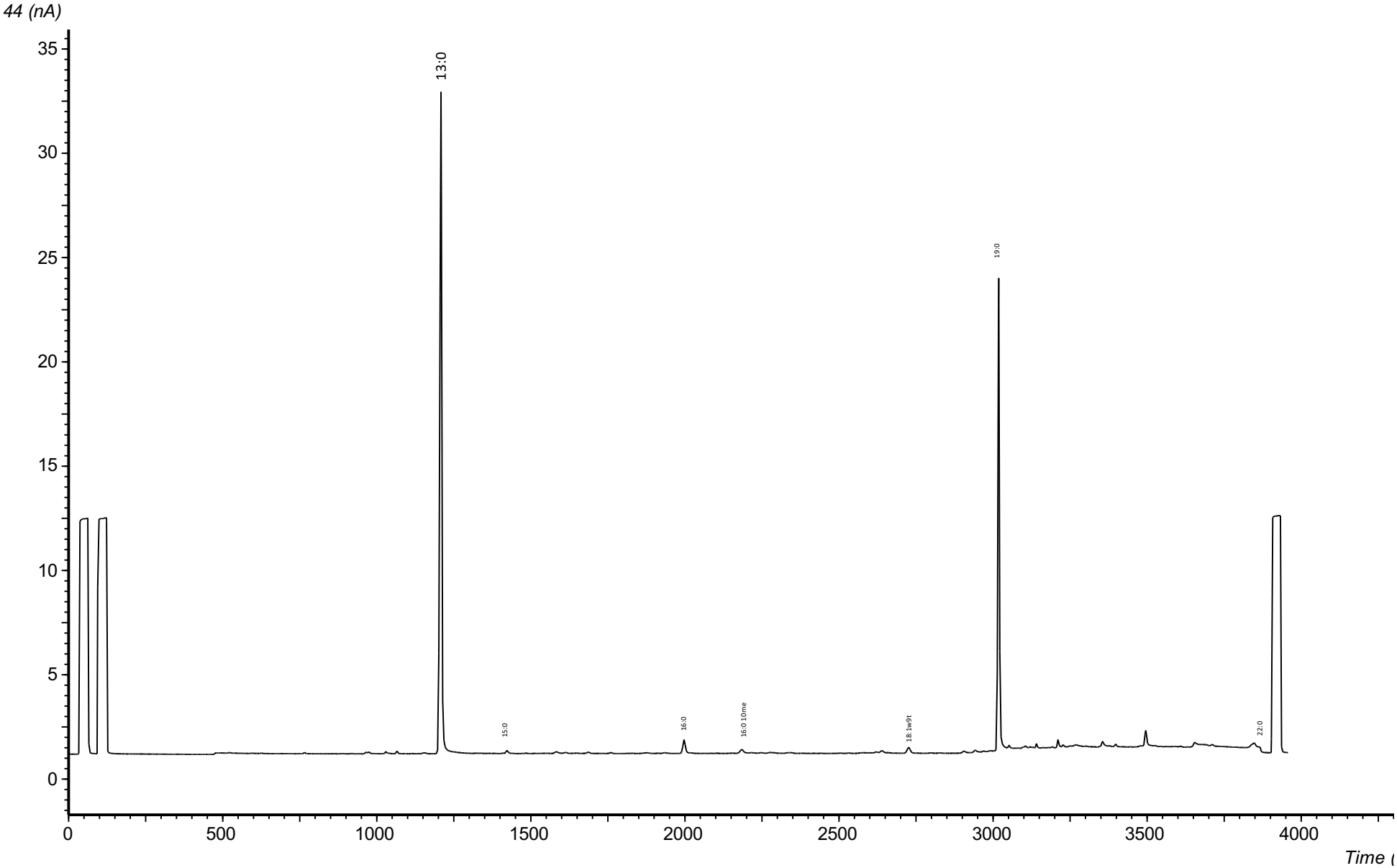

138
44 (nA)
16
14
12
10
8
6
4
2
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Fucui

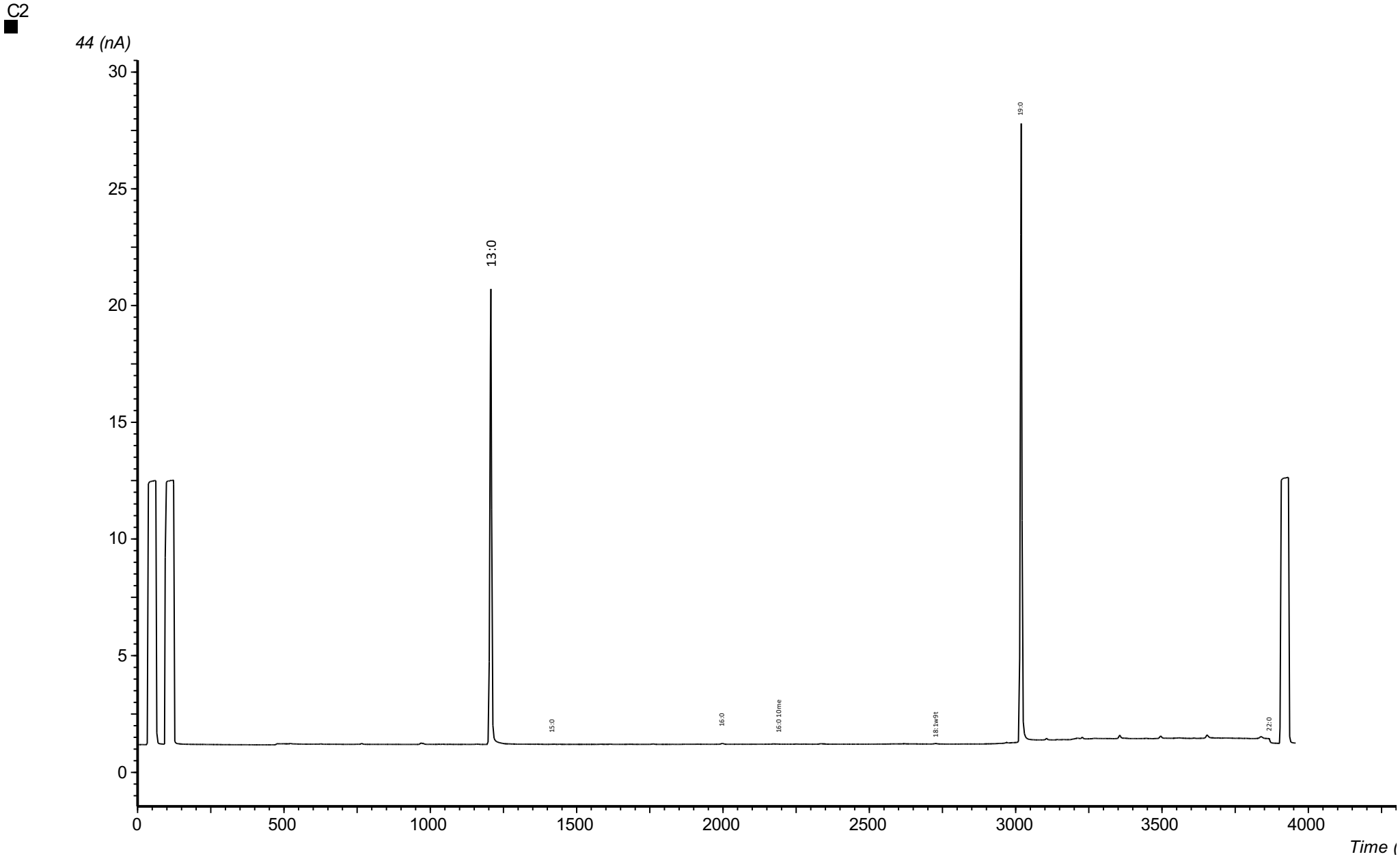

141
44 (nA)
18
16
14
12
10
8
6
4
2
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0
19:0 cyclo
22:0

Fucui

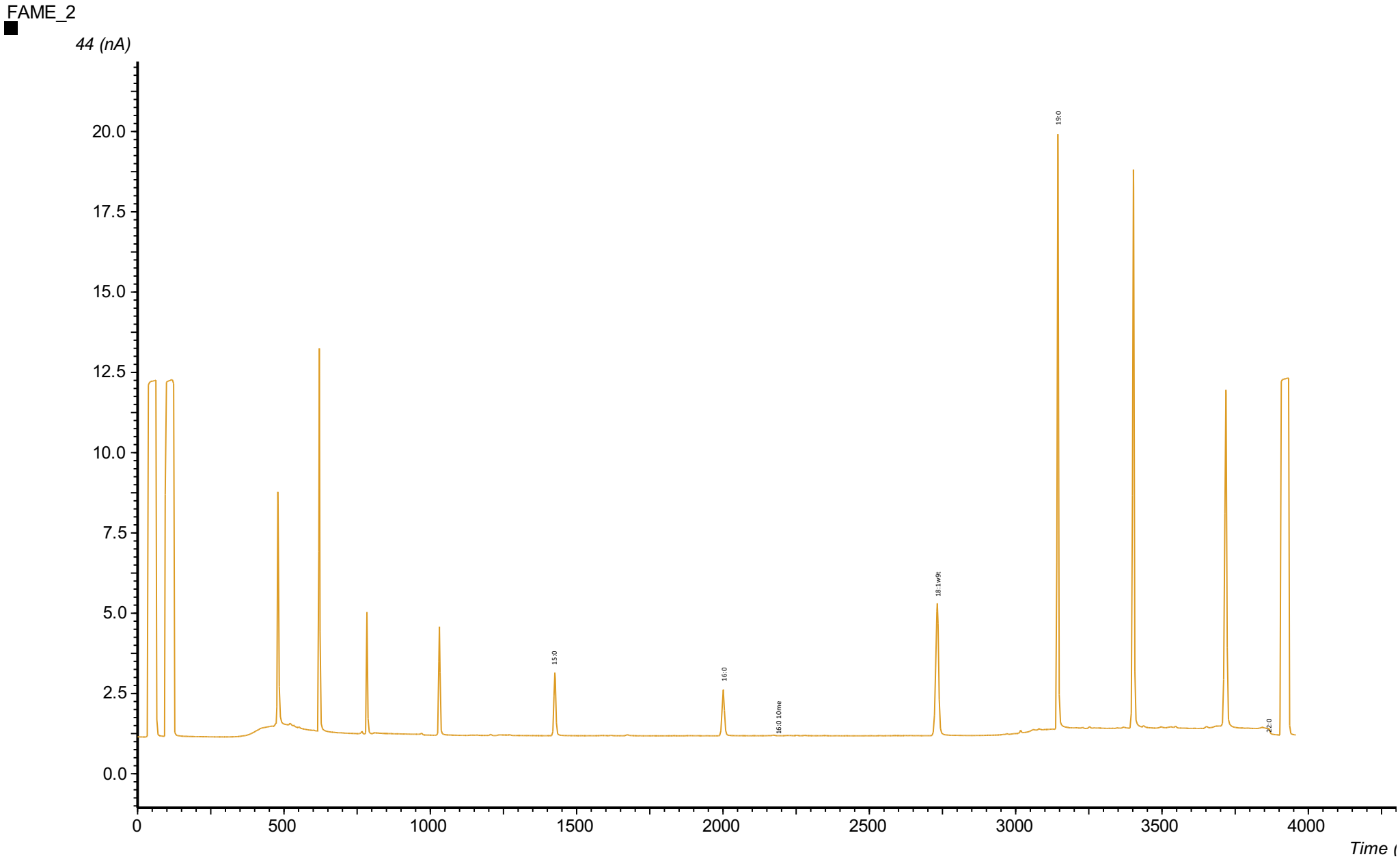
B2


44 (nA)
35
30
25
20
15
10
5
0
13:0
15:0
16:0
16:0 10me
18:1ω9t
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

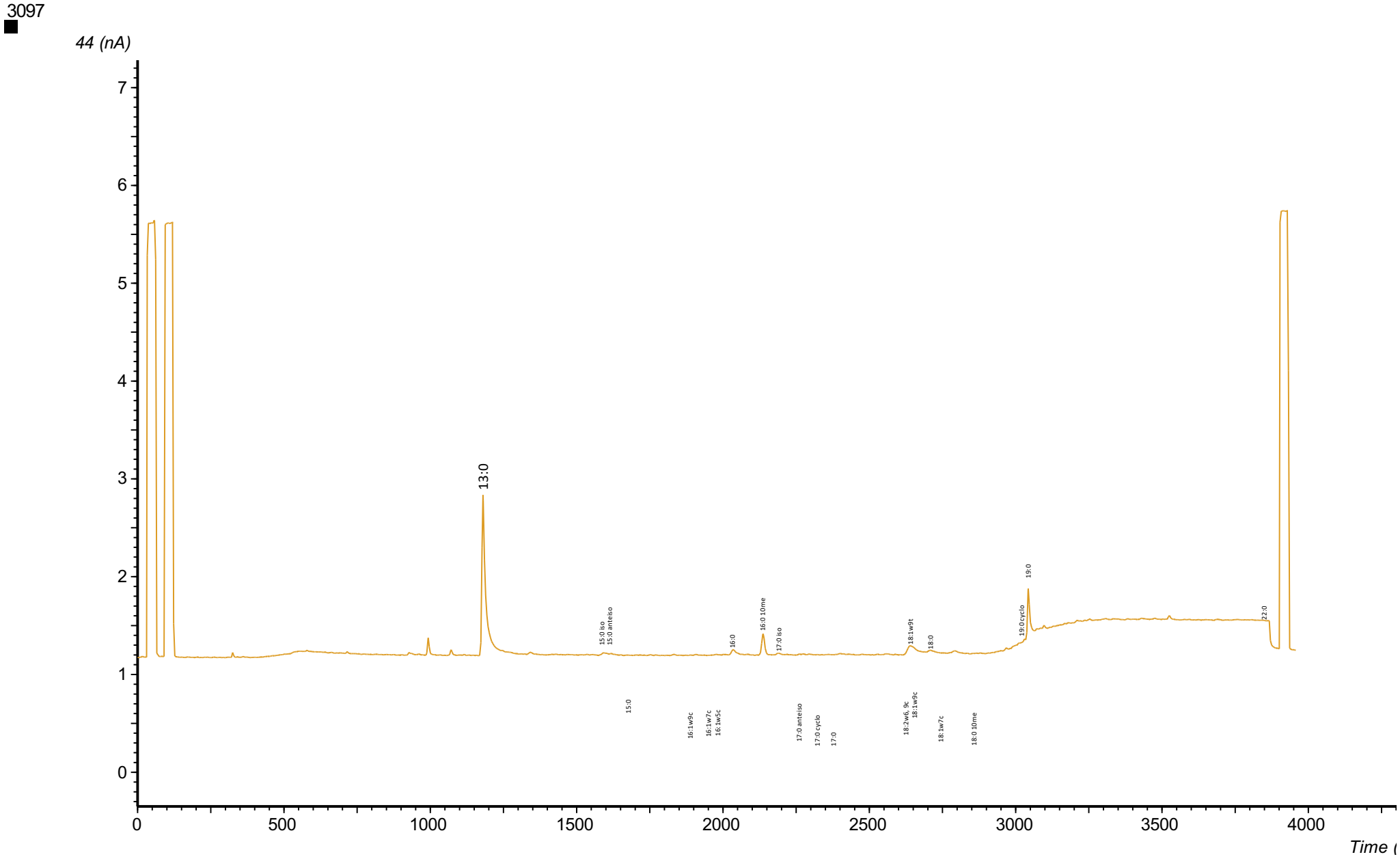
Fucui


C2
44 (nA)
30
25
20
15
10
5
0
13:0
15:0
16:0
16:0 10me
18:1ω9t
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Fucui

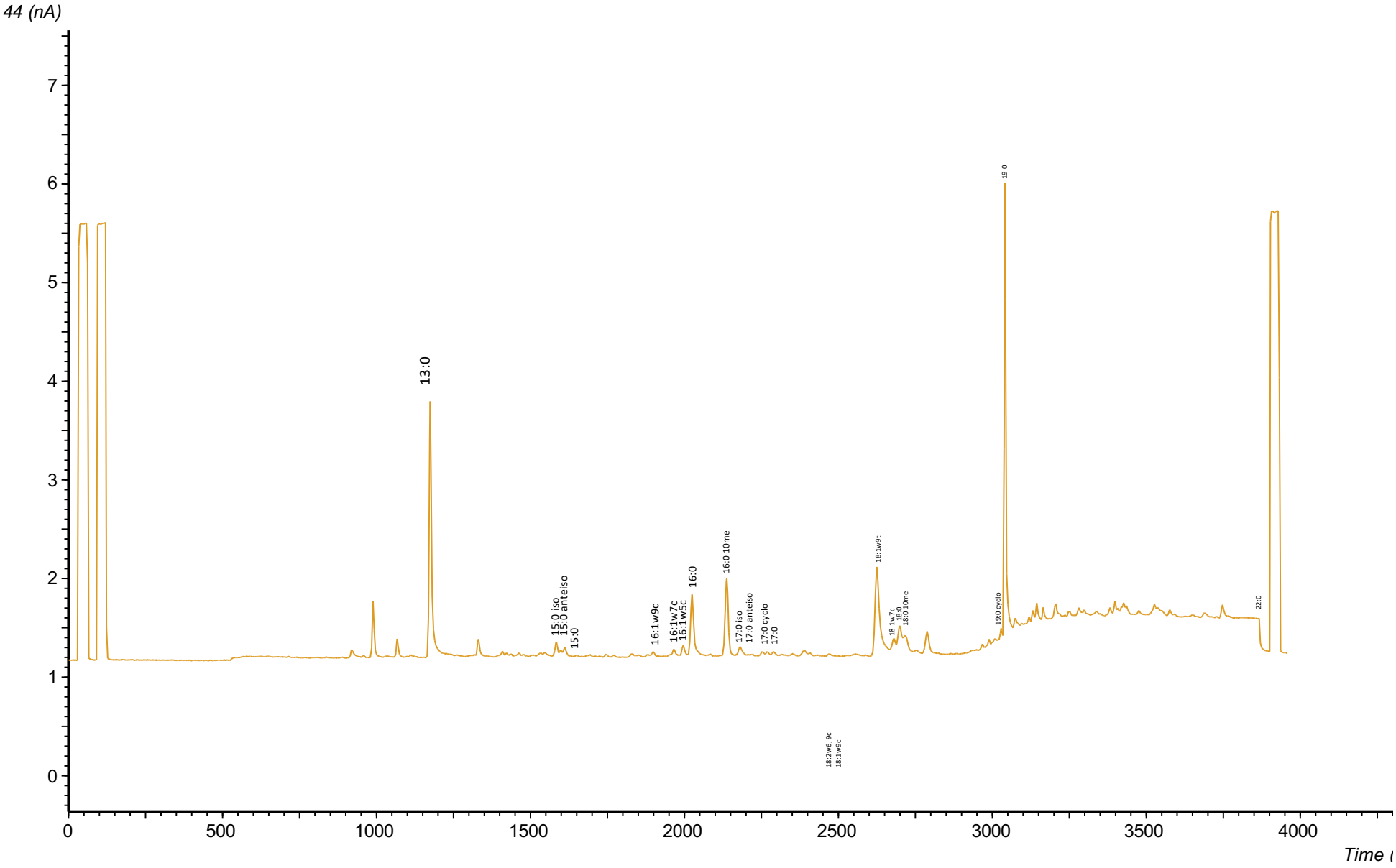

FAME_2
44 (nA)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (
15:0
16:0
16:0 10me
18:1w9t
19:0
21:0

Miriam


3097
44 (nA)
7
6
5
4
3
2
1
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:0
18:1w7c
18:0 10me
19:0 cyclo
19:0
22:0

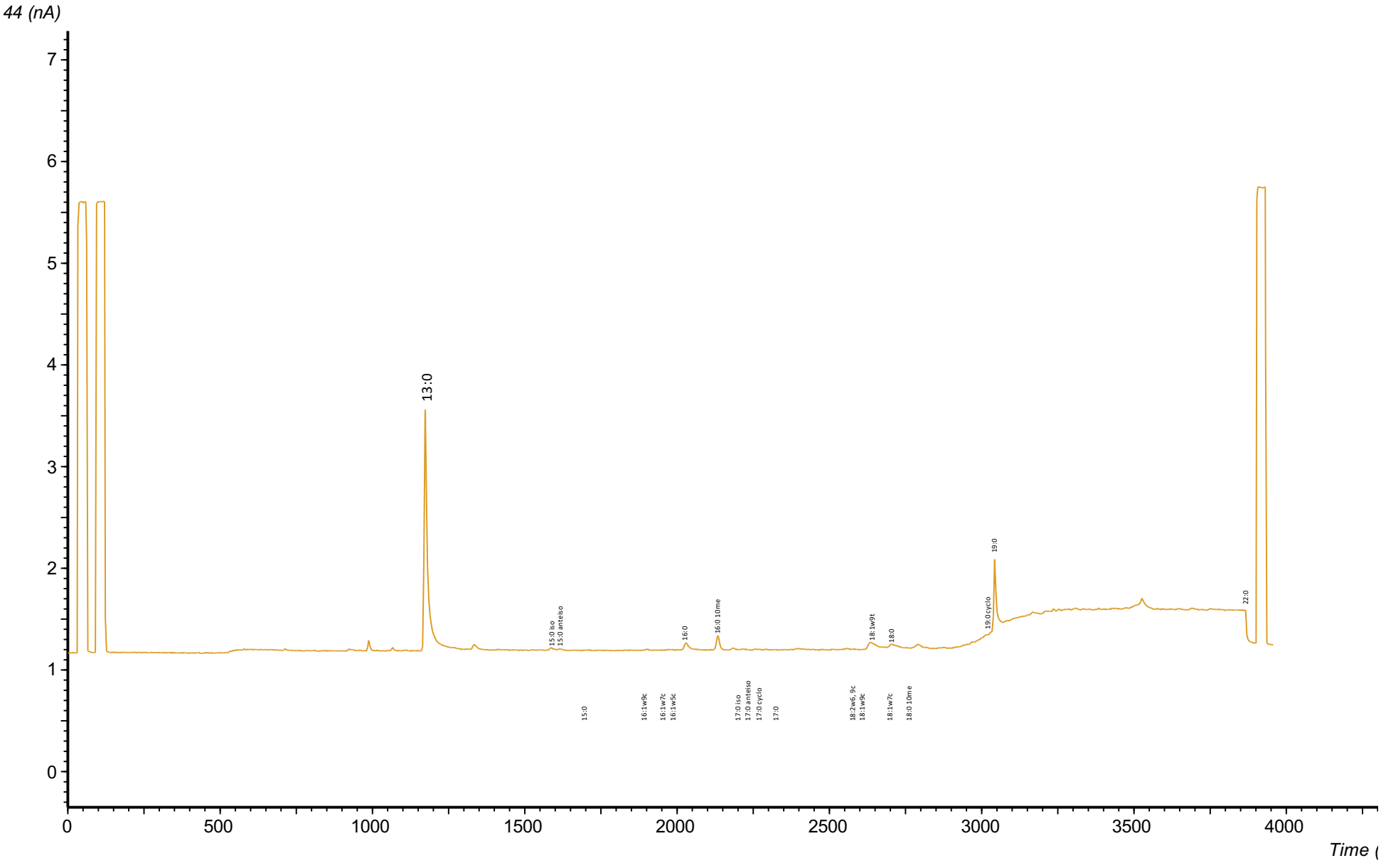
Miriam

3116

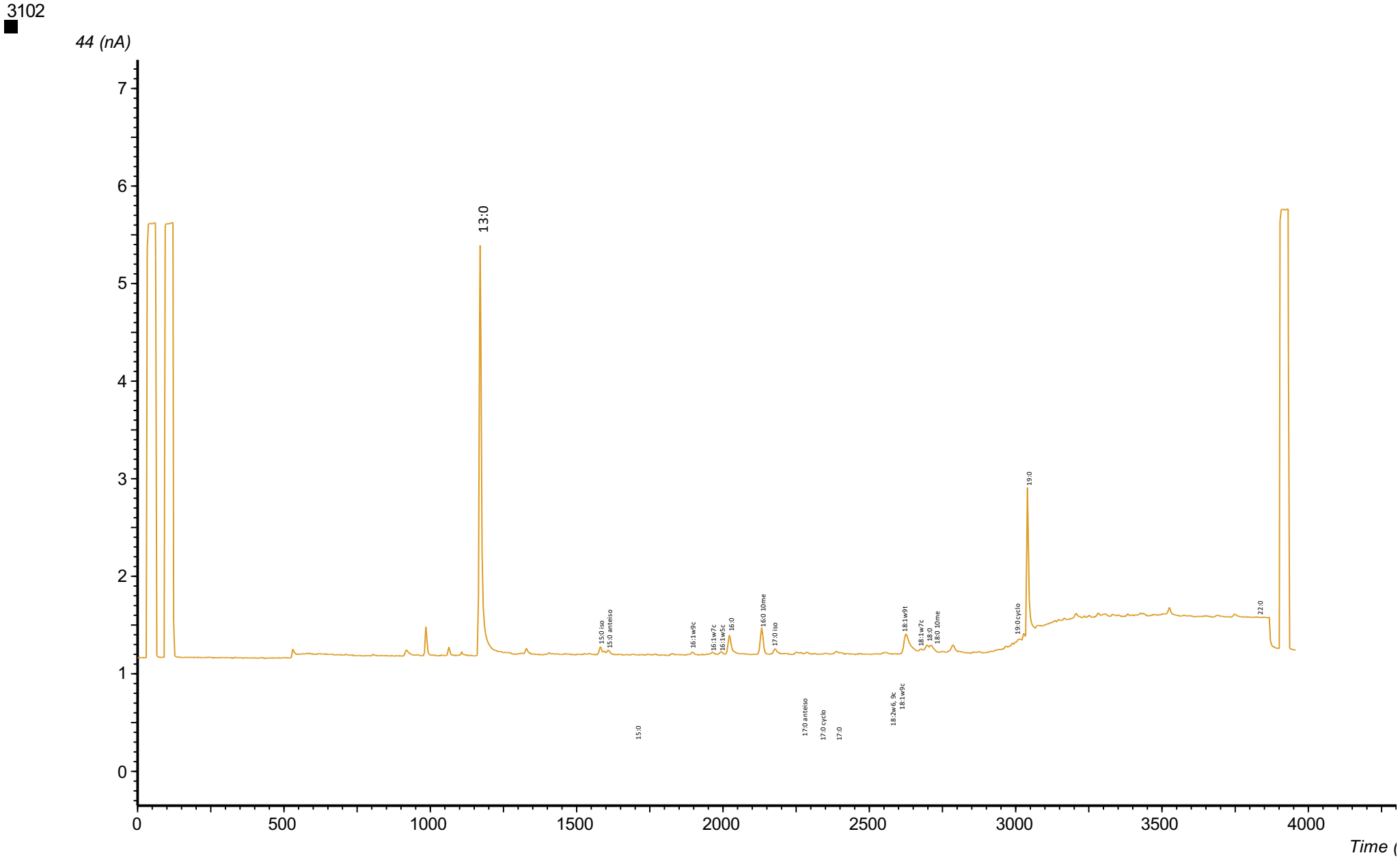

44 (nA)
7
6
5
4
3
2
1
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:1
18:0 10me
19:0 cyclo
19:0
22:0

Miriam

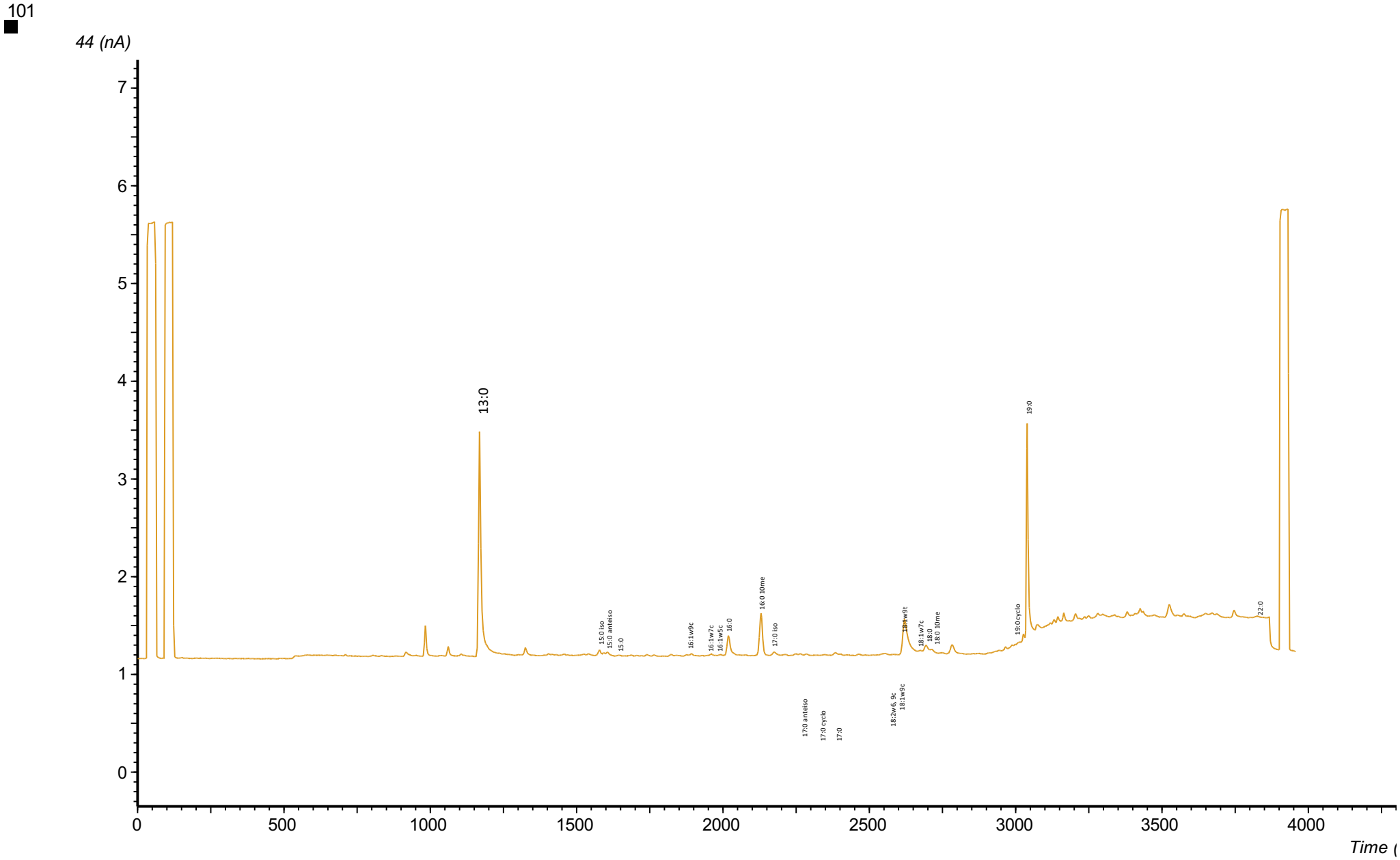
402


44 (nA)
7
6
5
4
3
2
1
0
13:0
15:0 iso
15:0 anteiso
15:0
16:0
16:1w9c
16:1w7c
16:1w5c
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Miriam

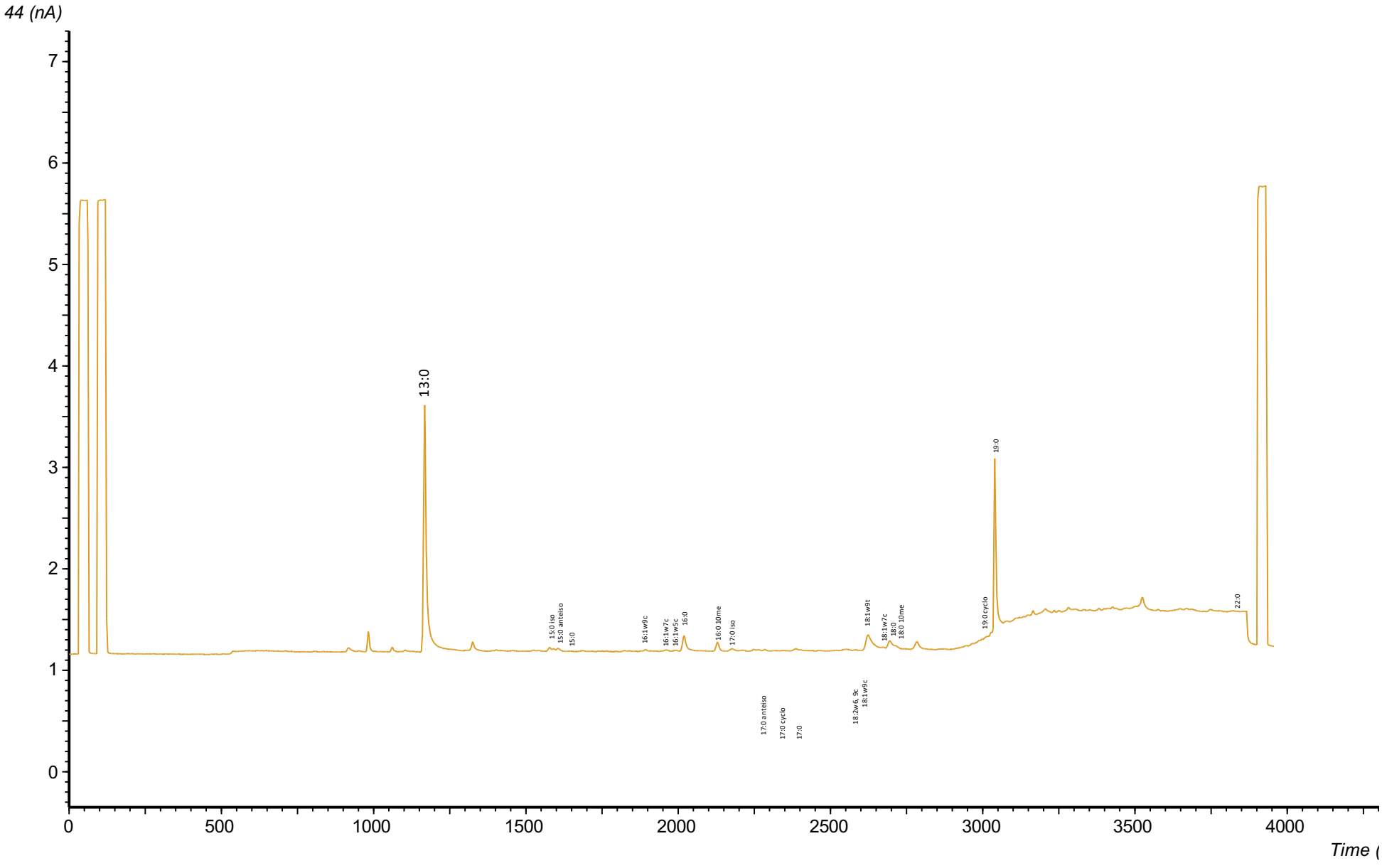

3102
44 (nA)
7
6
5
4
3
2
1
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Miriam


101
44 (nA)
7
6
5
4
3
2
1
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0

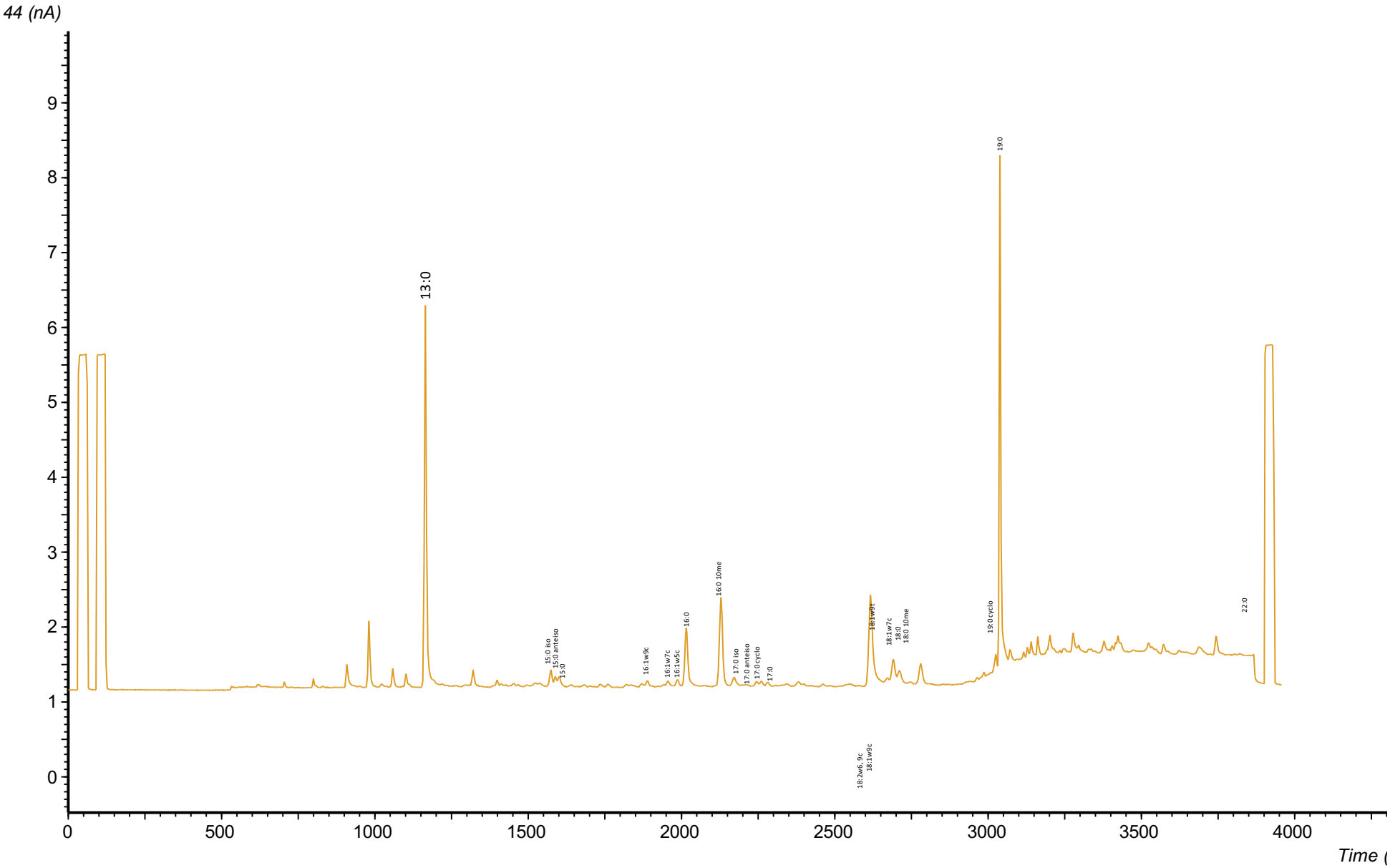
Miriam

202

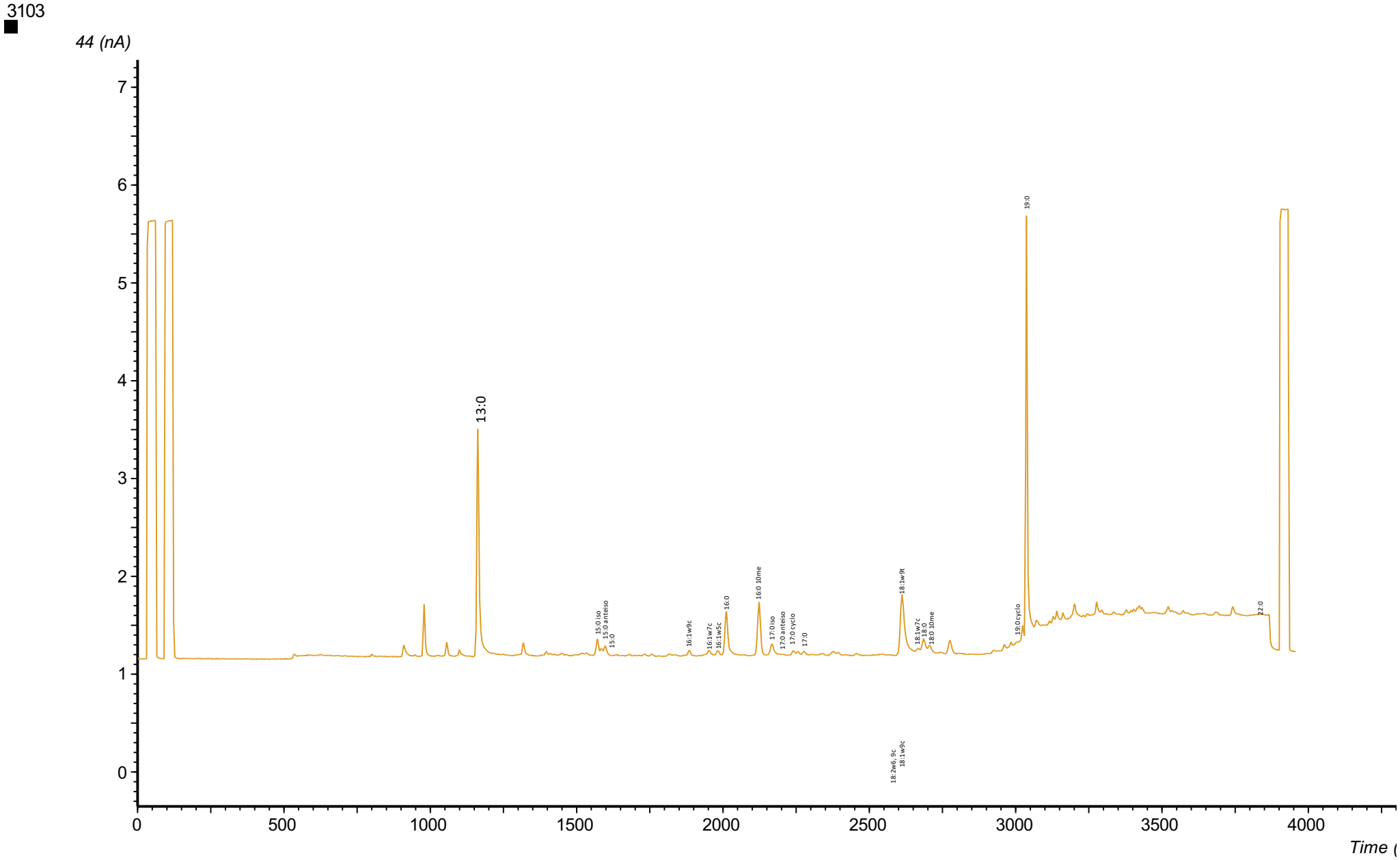

44 (nA)
7
6
5
4
3
2
1
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (

Miriam

301

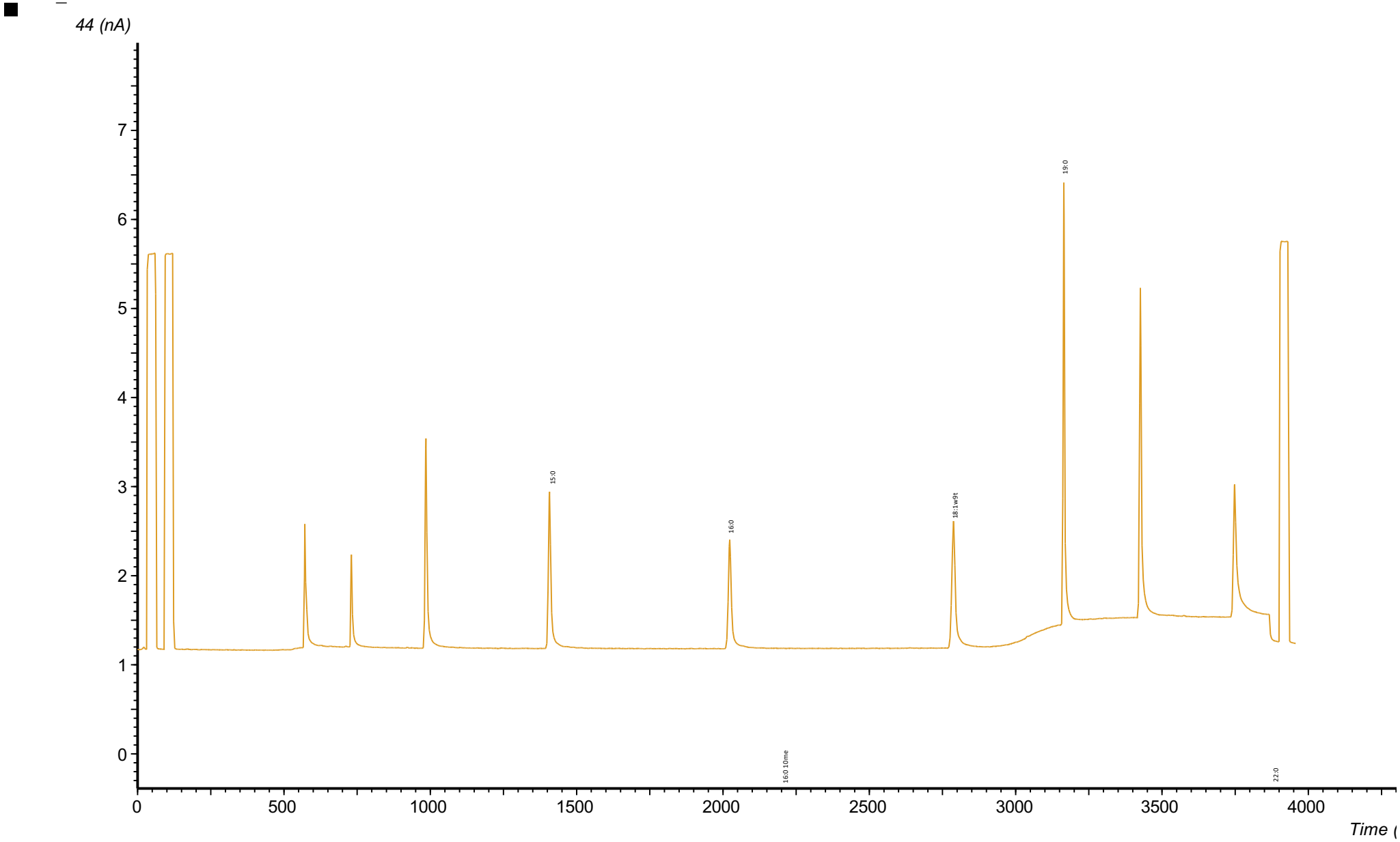

44 (nA)
9
8
7
6
5
4
3
2
1
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:0
18:0 10me
19:0 cyclo
19:0
22:0

Miriam

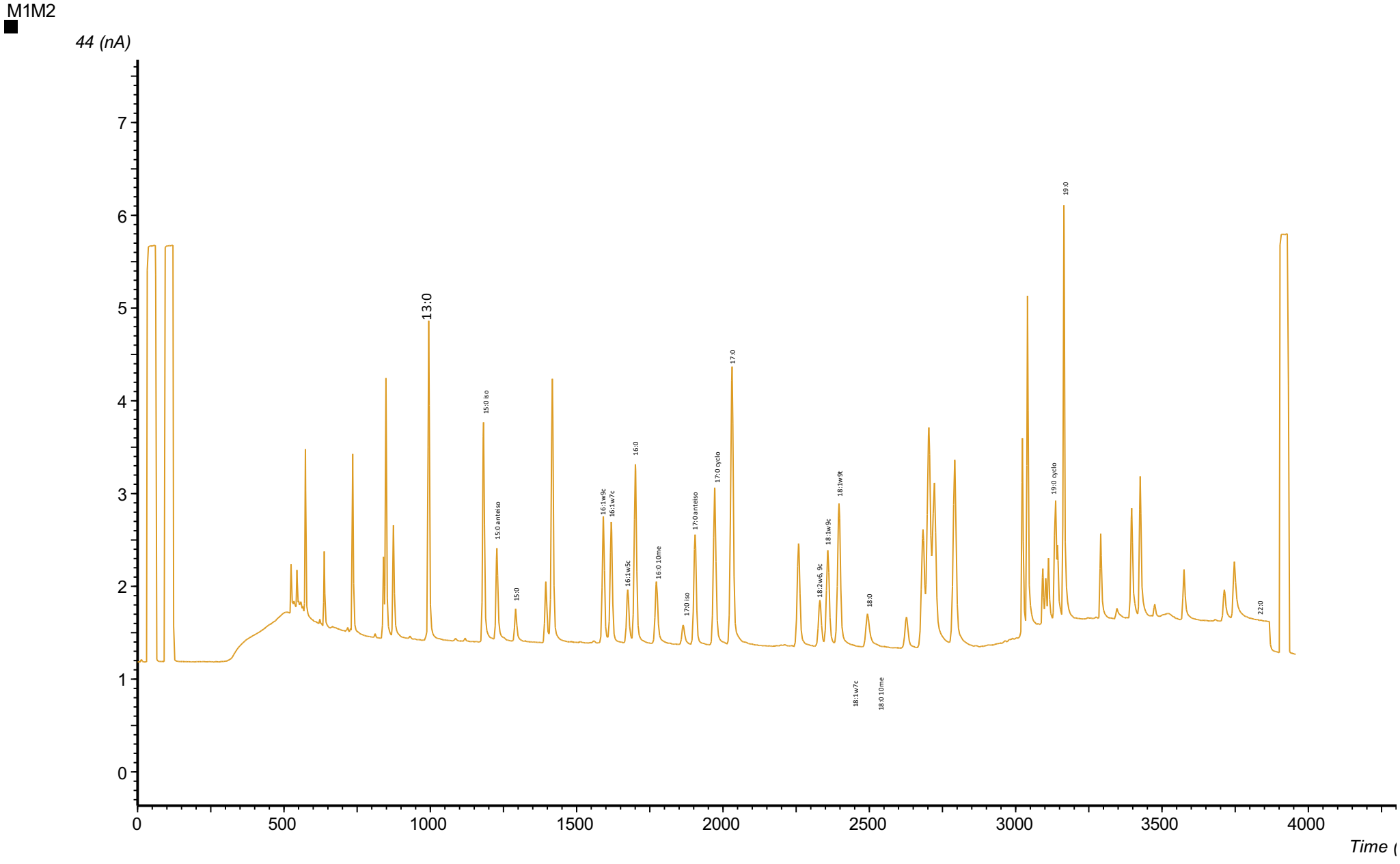

3103
44 (nA)
7
6
5
4
3
2
1
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:1w7c
18:1w5
18:0 10me
19:0 cyclo
19:0
12:0

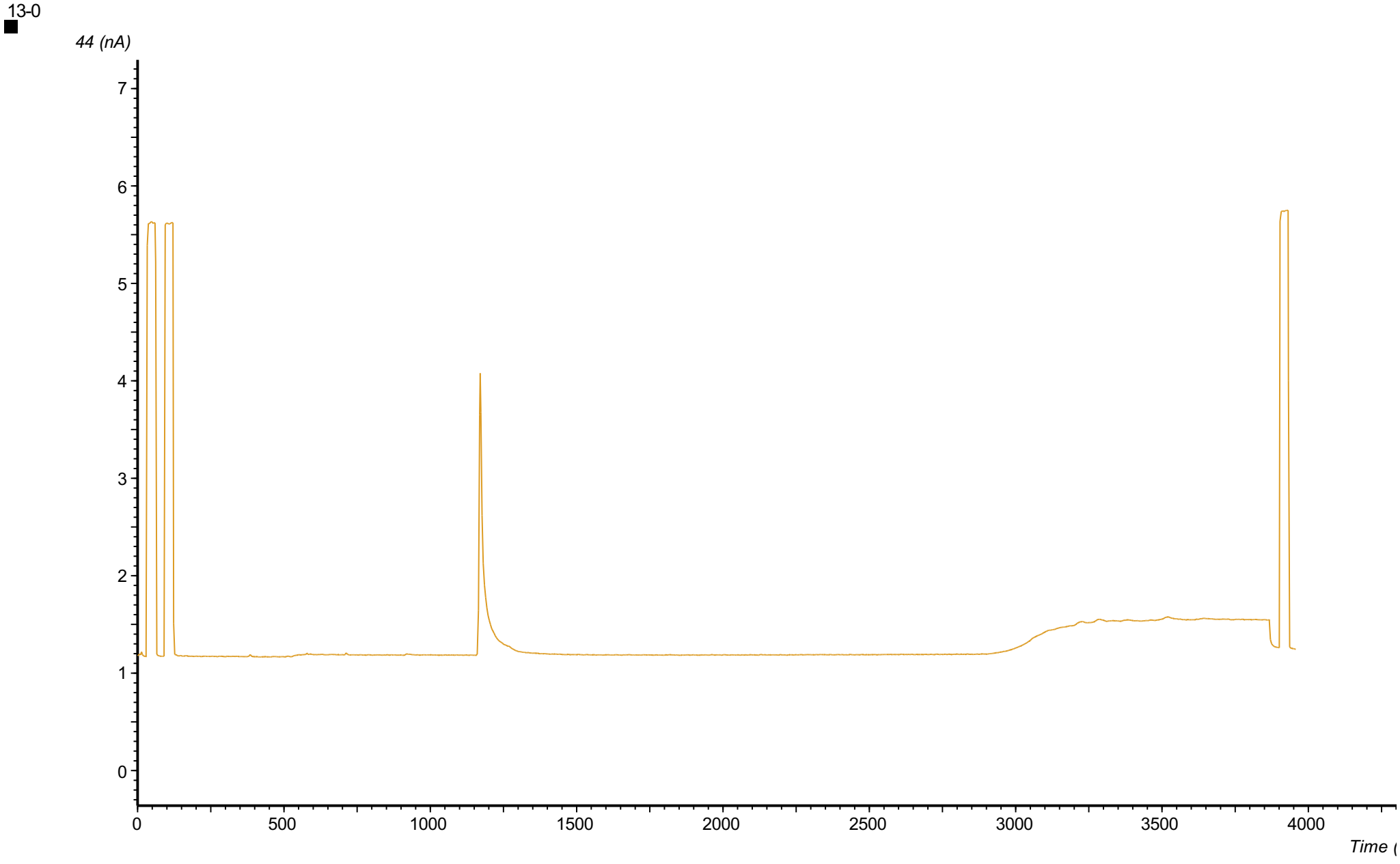
Miriam

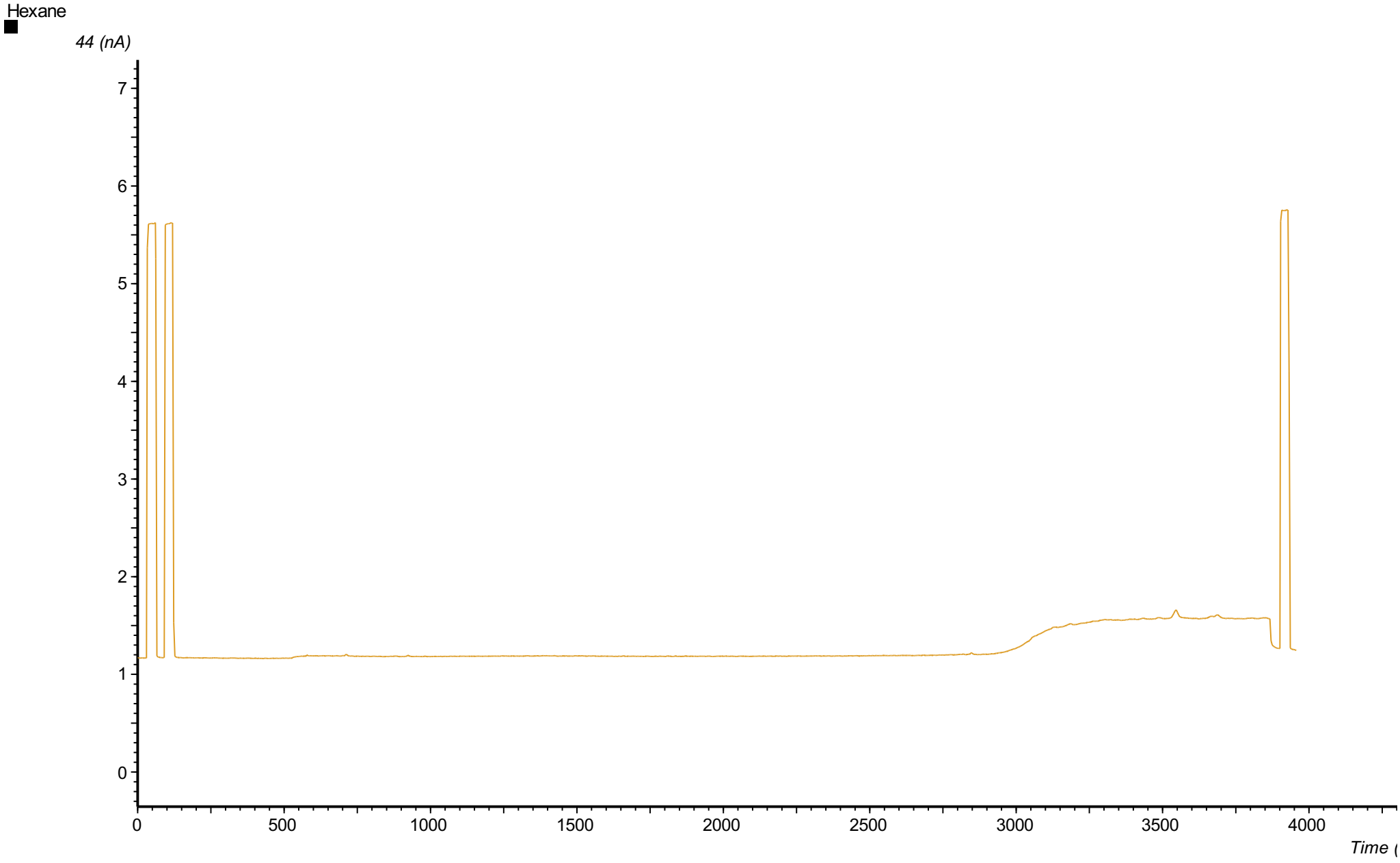
FAME_2



Miriam


M1M2
44 (nA)
7
6
5
4
3
2
1
0
13:0
15:0 iso
15:0 anteiso
15:0
16:1w9c
16:1w7c
16:1w5c
16:0
16:0 10me
17:0 iso
17:0 anteiso
17:0 cyclo
17:0
18:2w6, 9c
18:1w9c
18:1w9t
18:0
18:1w7c
18:0 10me
19:0 cyclo
19:0
22:0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (


13-0
44 (nA)
7
6
5
4
3
2
1
0
0
500
1000
1500
2000
2500
3000
3500
4000
Time (


Hexane
44 (nA)
7
6
5
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