DANMARKS OG GRØNLANDS GEOLOGISKE UNDERSØGELSE RAPPORT 2010/100

Rødryggen-1 Core Well, GGU 517101, Wollaston Forland, Northeast Greenland – Final Well Report

Contribution to Petroleum Geological Studies, Services and Data in East and Northeast Greenland

Volume 2(2)

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GEOLOGICAL SURVEY OF DENMARK AND GREENLAND
MINISTRY OF ENVIRONMENT AND ENERGY

G E U S

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MINISTRY OF CLIMATE END ENERGY

GEUS

10.6 Biomarker data

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191-28-89-b

191-37-88-b

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217-83-57m

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217-148-46m

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Sterane-176-33m

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Sterane-197-24m

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Sterane-216-55m

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30-28-NH-191-158-77m

30-28-NH-191-167-24m

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H27-28-89m-integrated

H27-37-88m-integrated

H27-47-06m-integrated

H27-56-88m-integrated

H27-64-47m-integrated

H27-74-92m-integrated

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H31-119-77m-integrated

H31-128-22m-integrated

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ISO-H33-25-00m-integrated

ISO-H33-28-89m-integrated

ISO-H33-37-88m-integrated

ISO-H33-47-06m-integrated

ISO-H33-56-88m-integrated

ISO-H33-64-47m-integrated

ISO-H33-74-92m-integrated

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P-DBT-37-88

P-DBT-47-06

P-DBT-56-88

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ARO-28-89m-retene

ARO-37-88m-retene

ARO-47-06m-retene

ARO-56-88m-retene

ARO-64-47m-retene

ARO-74-92m-retene

ARO-83-57m-retene

ARO-92-23m-retene

ARO-100-73m-retene

ARO-110-15m-retene

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ARO-187-85m-retene

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ARO-216-55m-retene

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ARO-234-66m-retene

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ST-28-56-88m-integrated

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ST-30-176-33m-integrated

ST-30-187-85m-integrated

ST-30-197-24m-integrated

ST-30-207-21m-integrated

ST-30-216-55m-integrated

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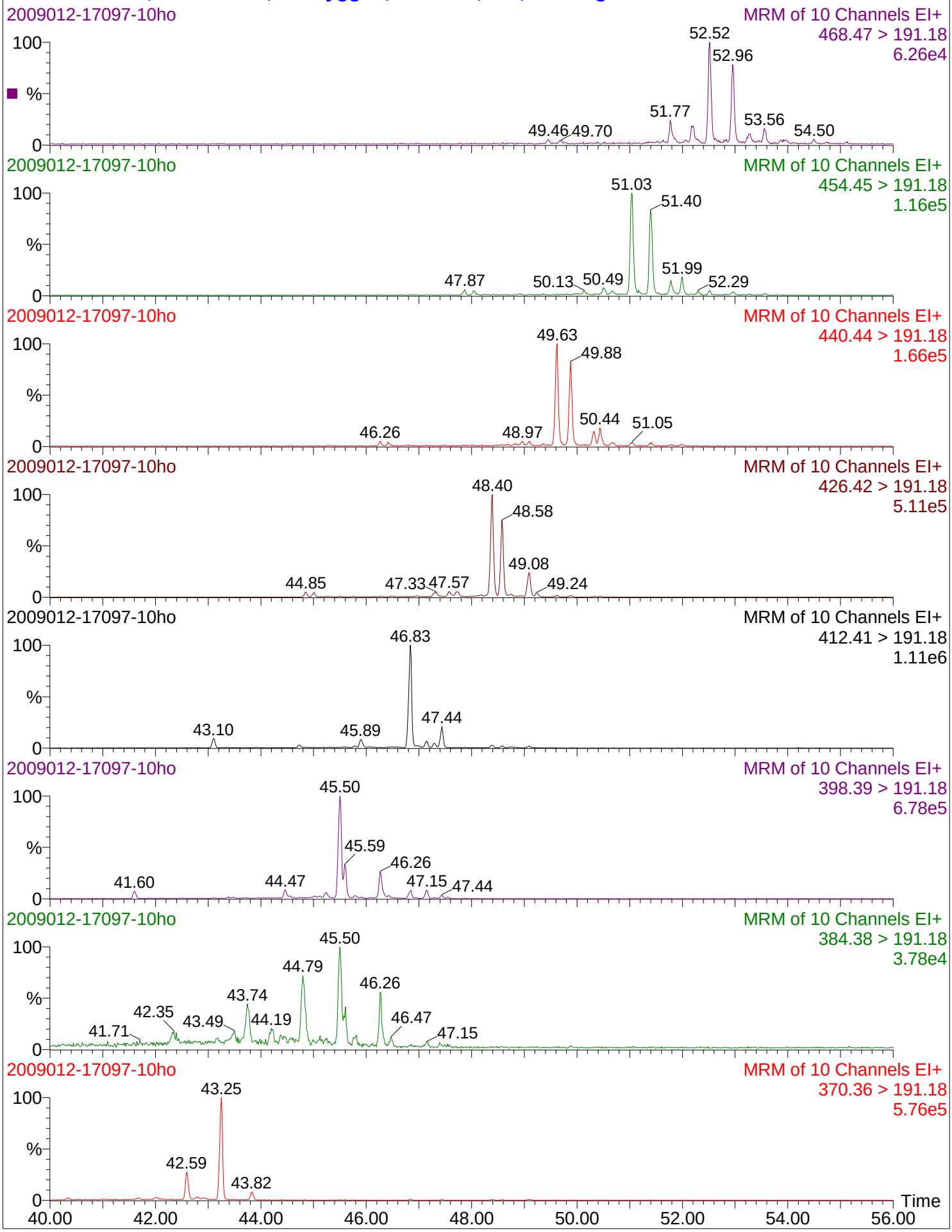

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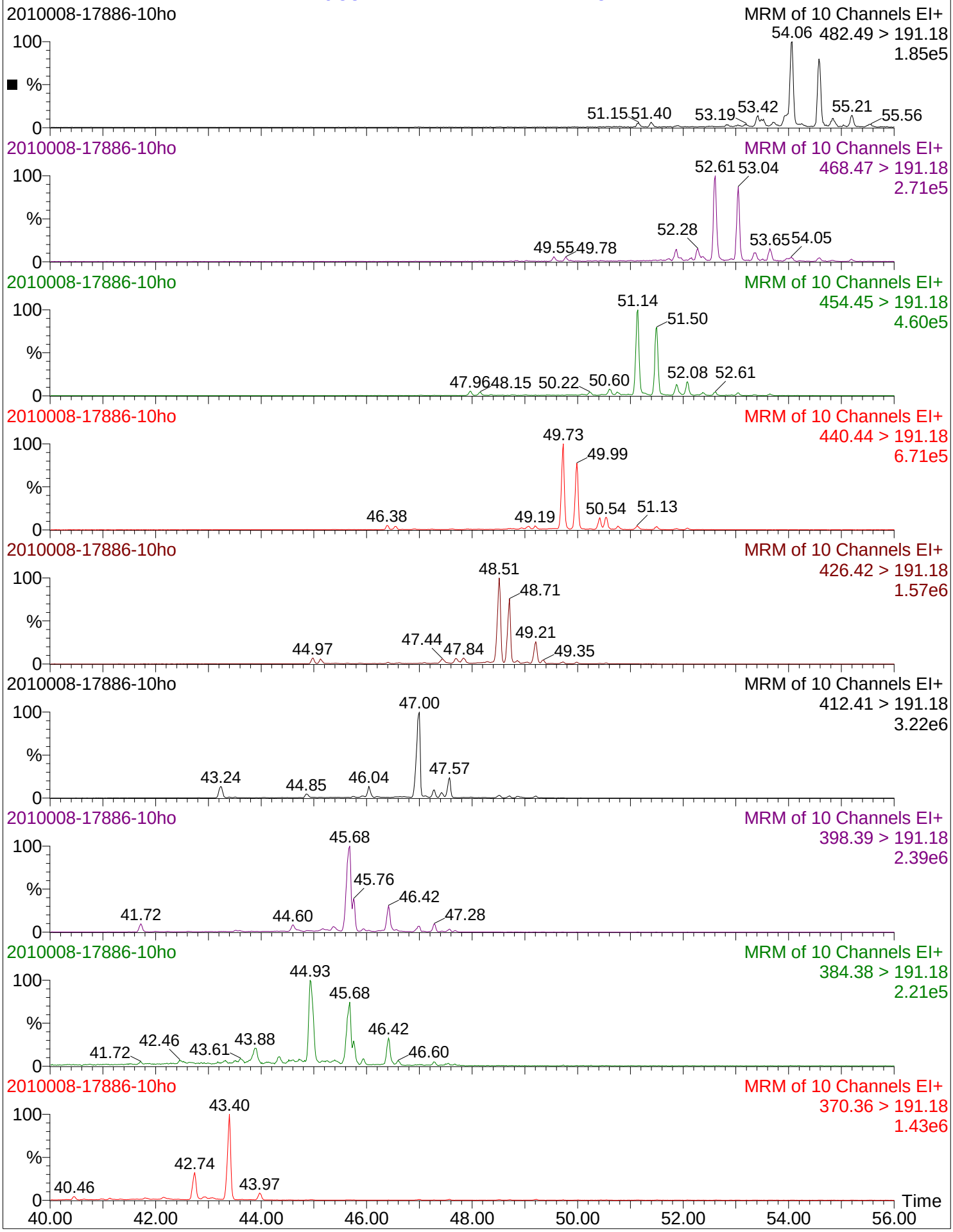
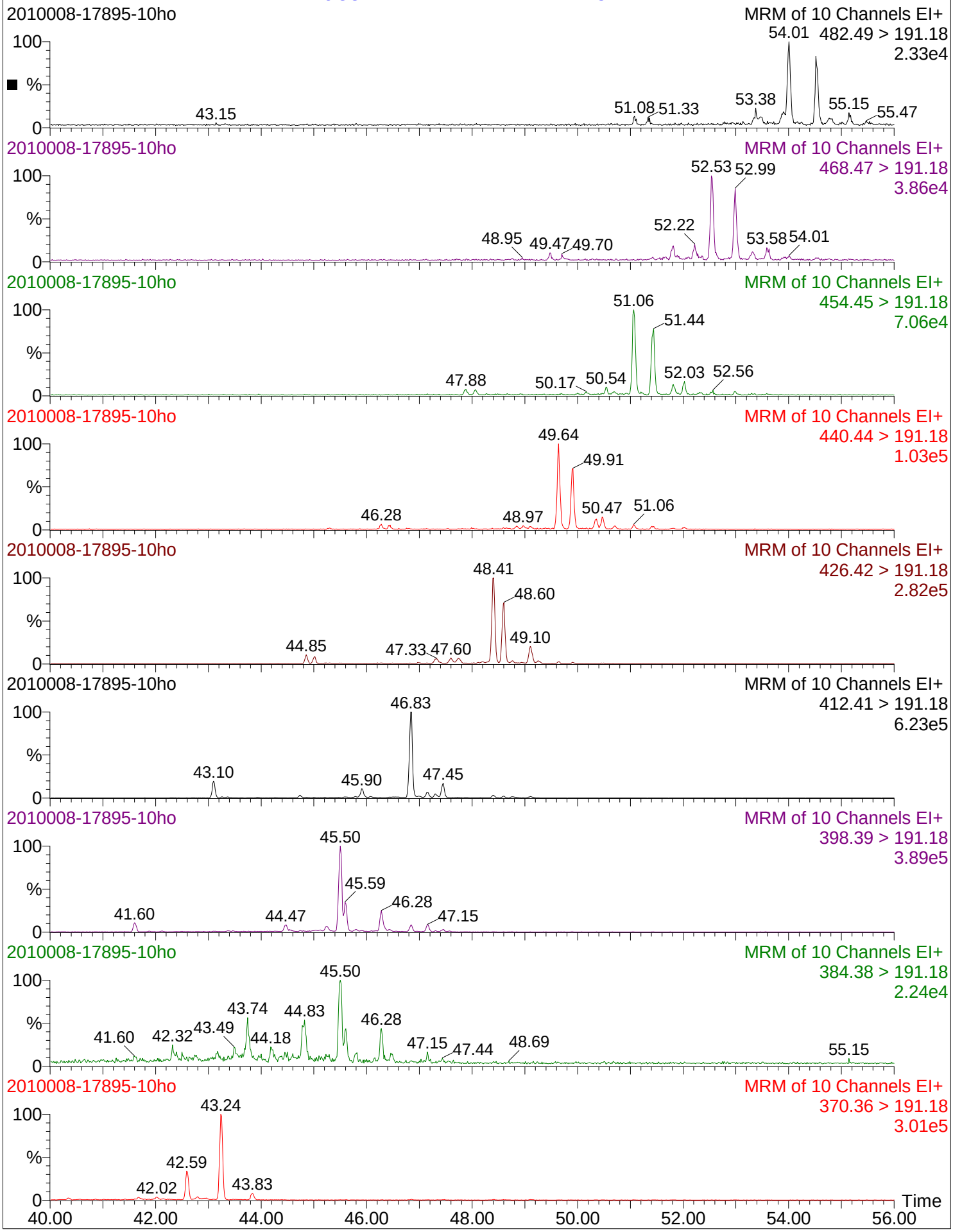
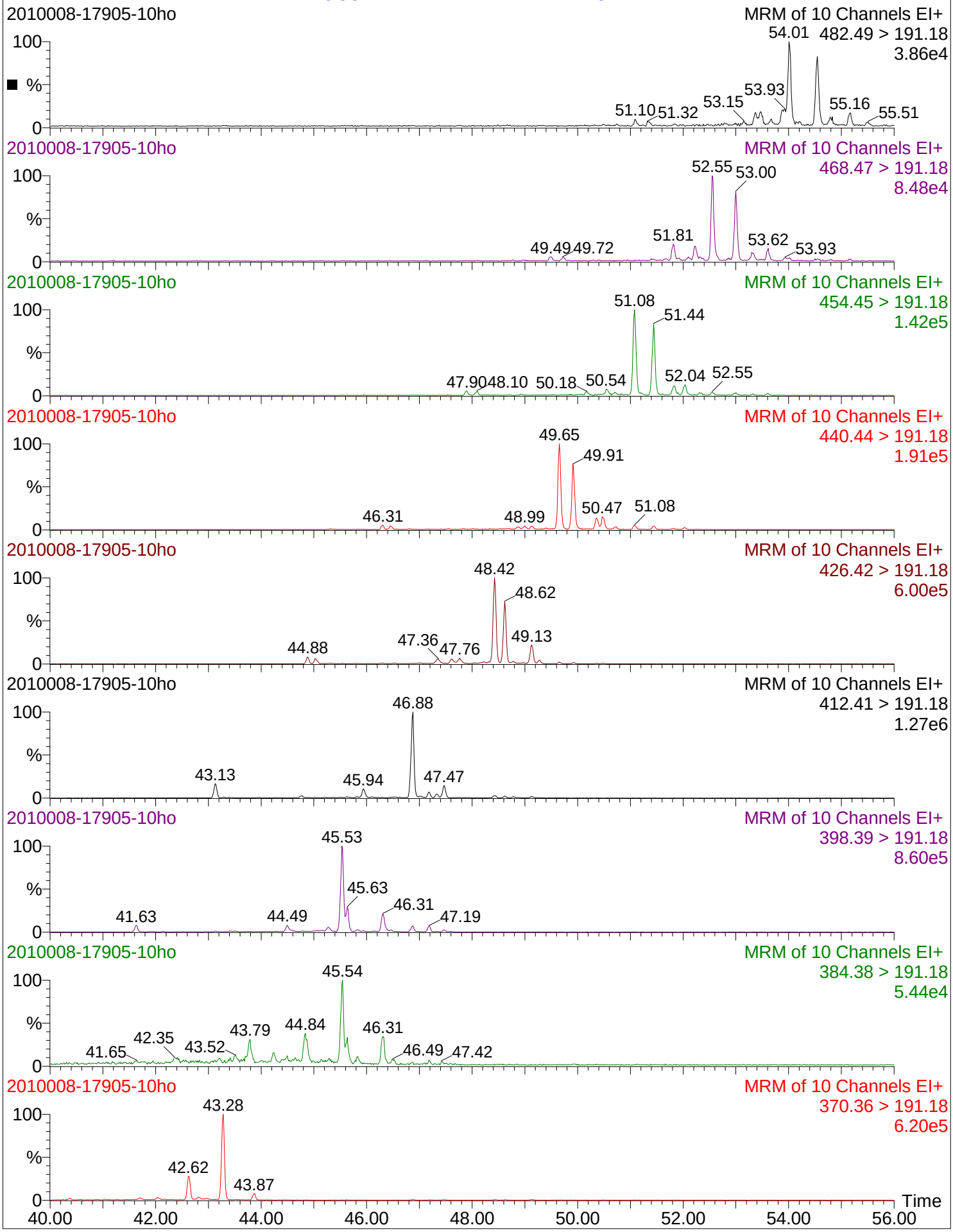


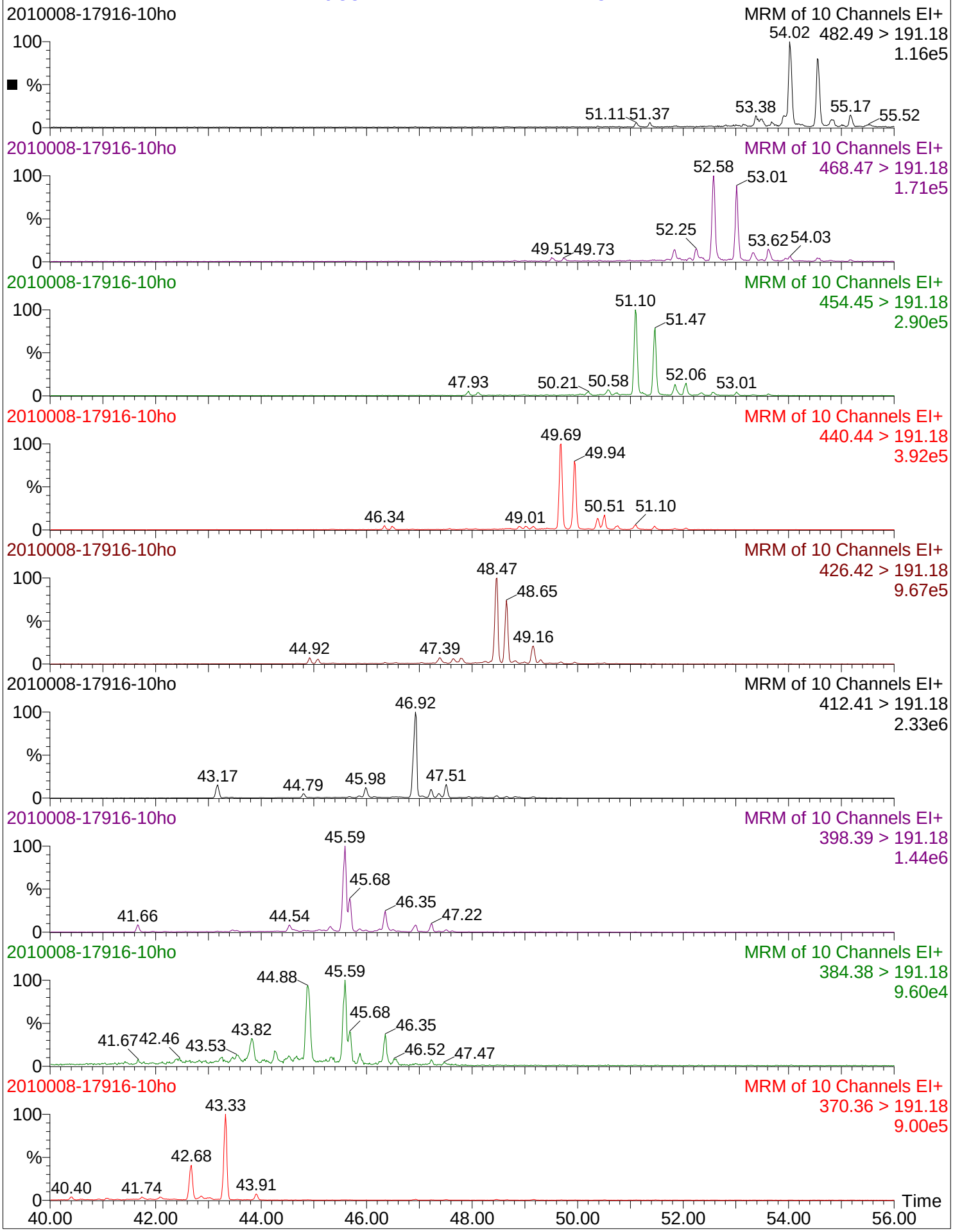
2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg



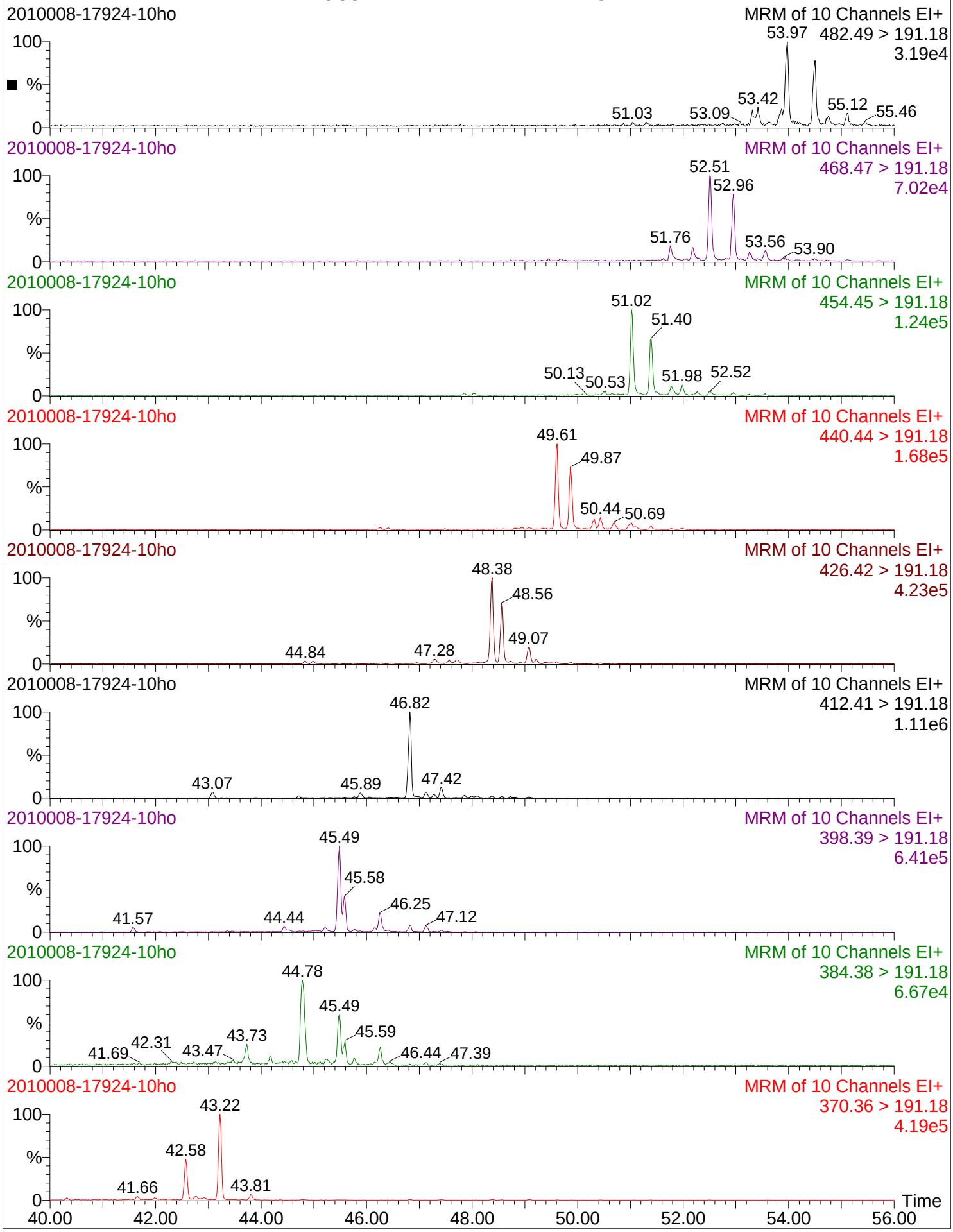
2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg



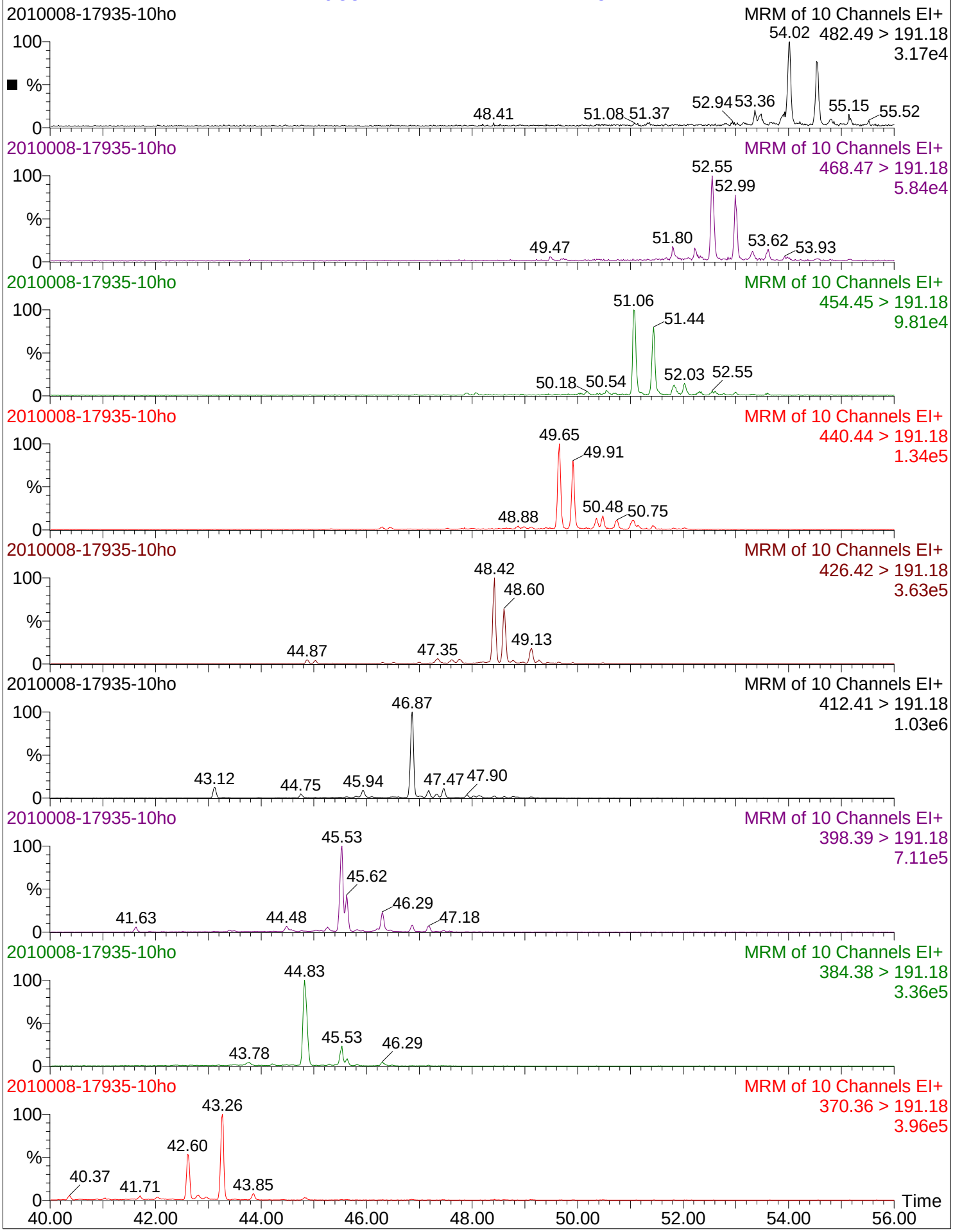
2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg



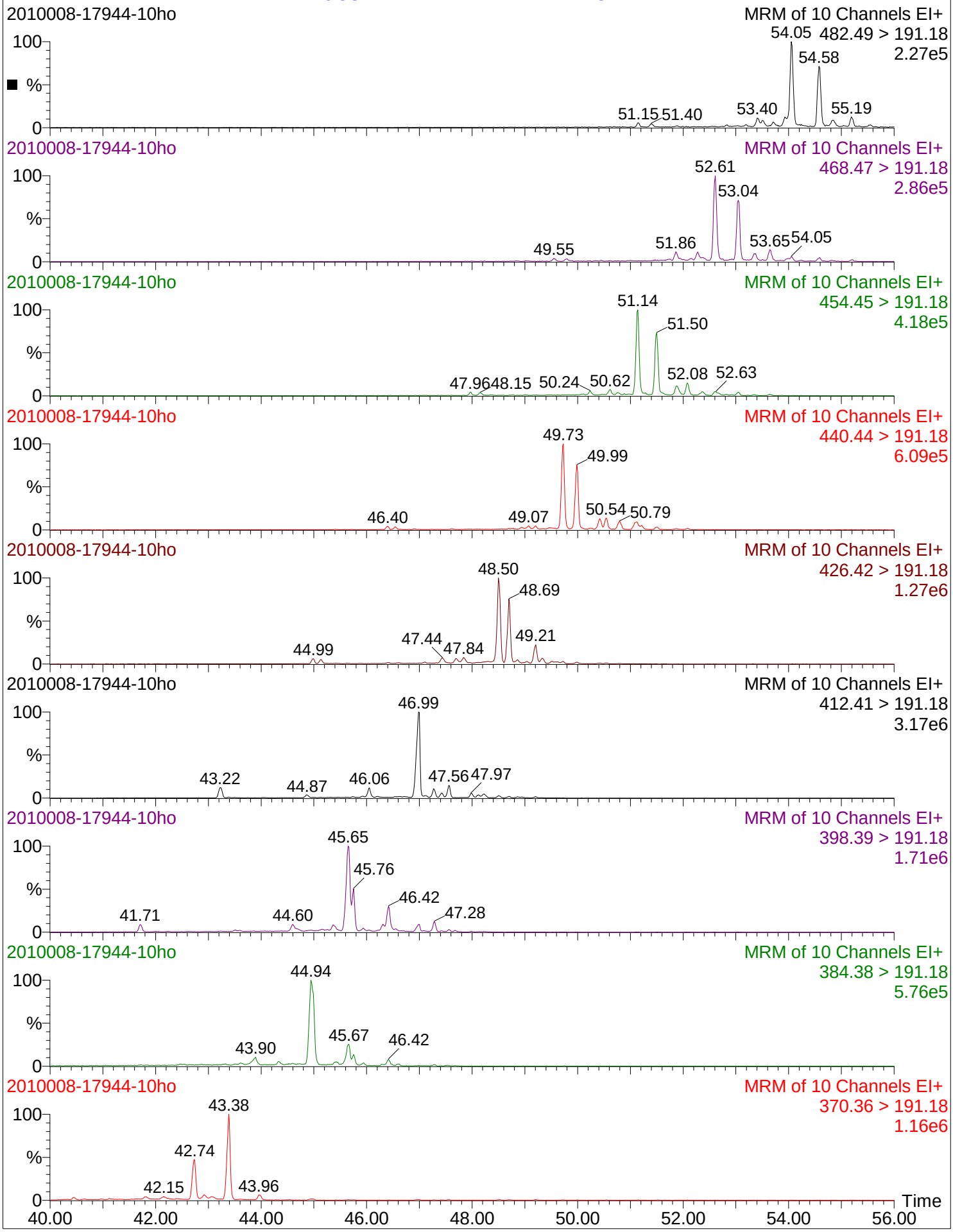
2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg



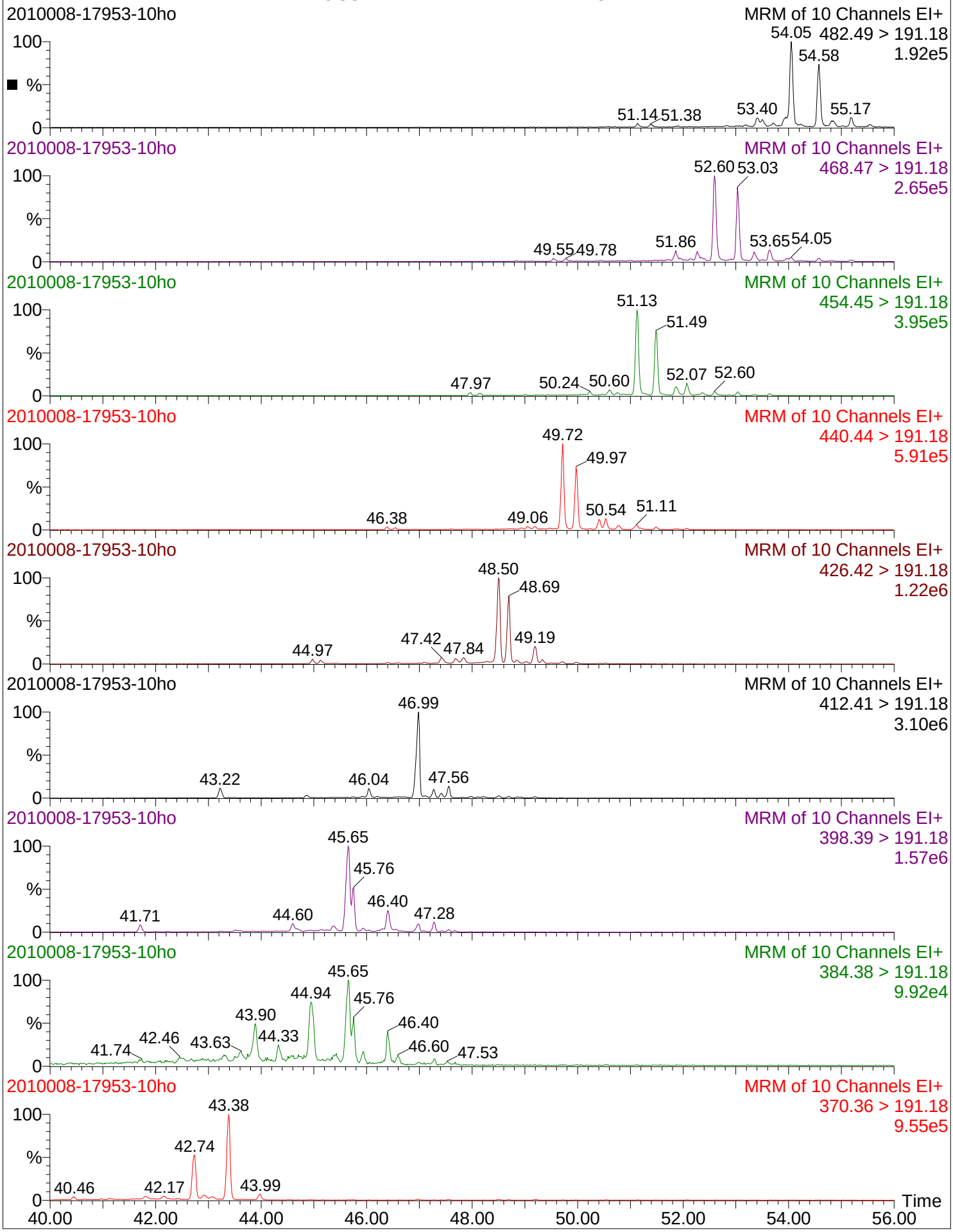
2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg



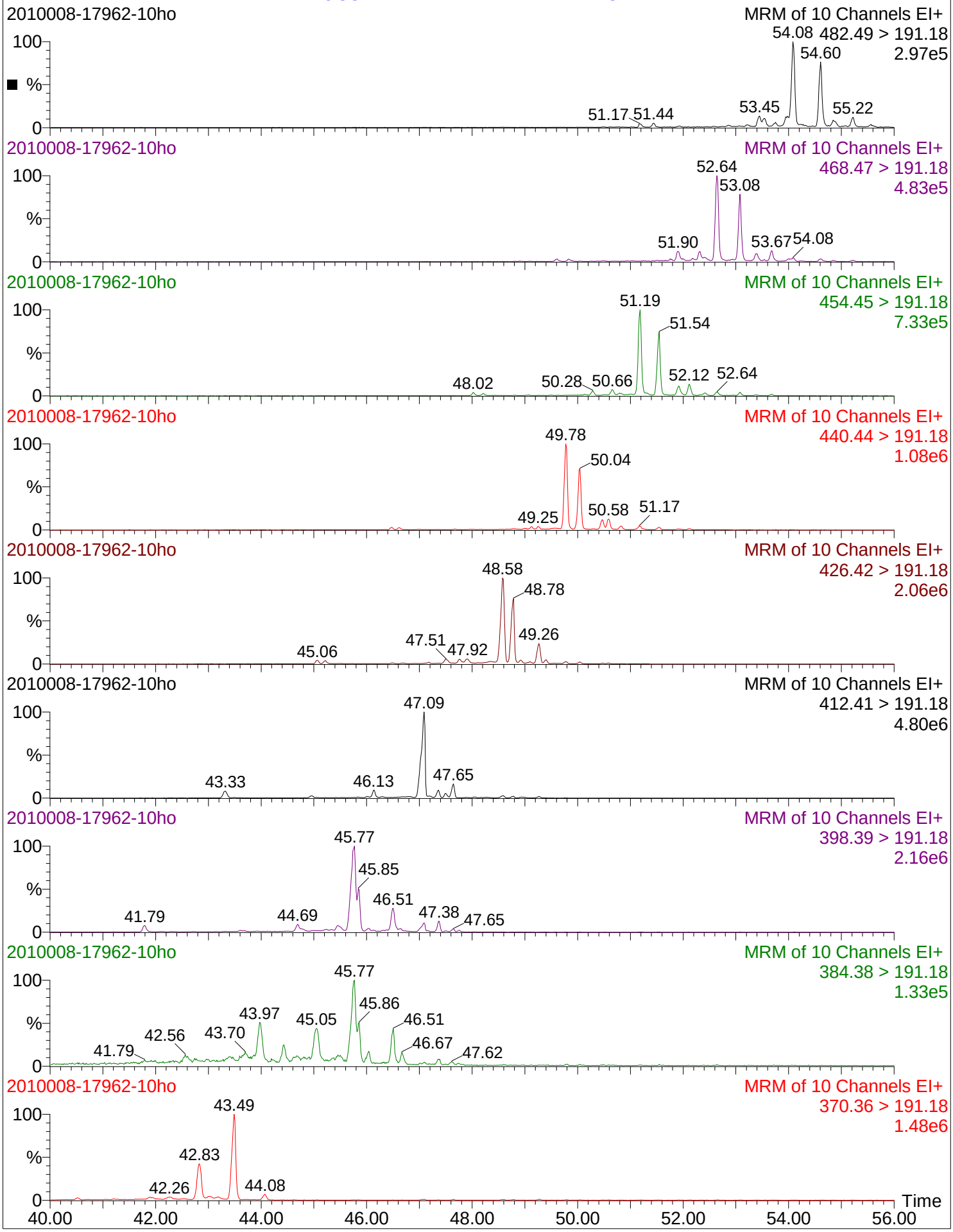
2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg



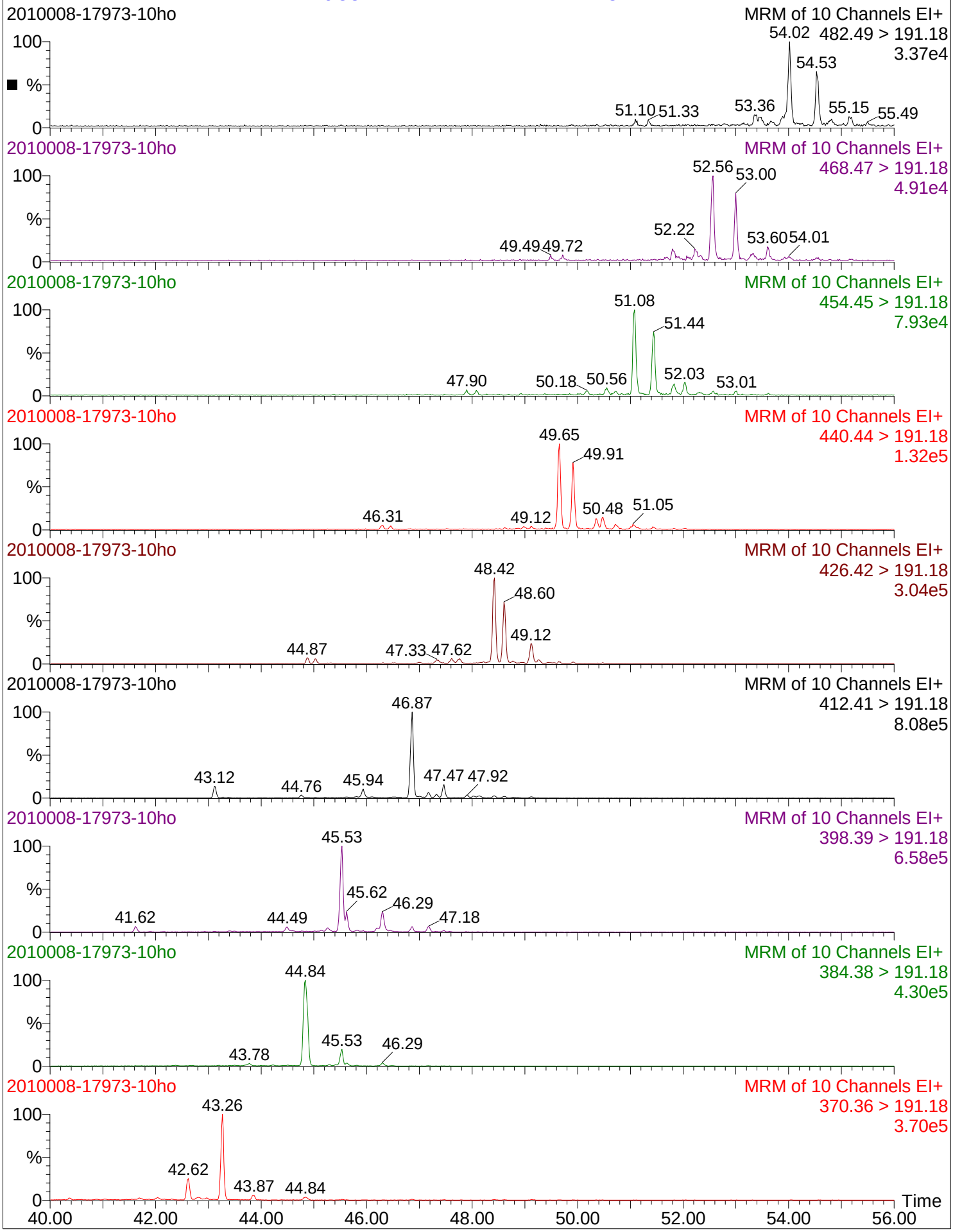
2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg



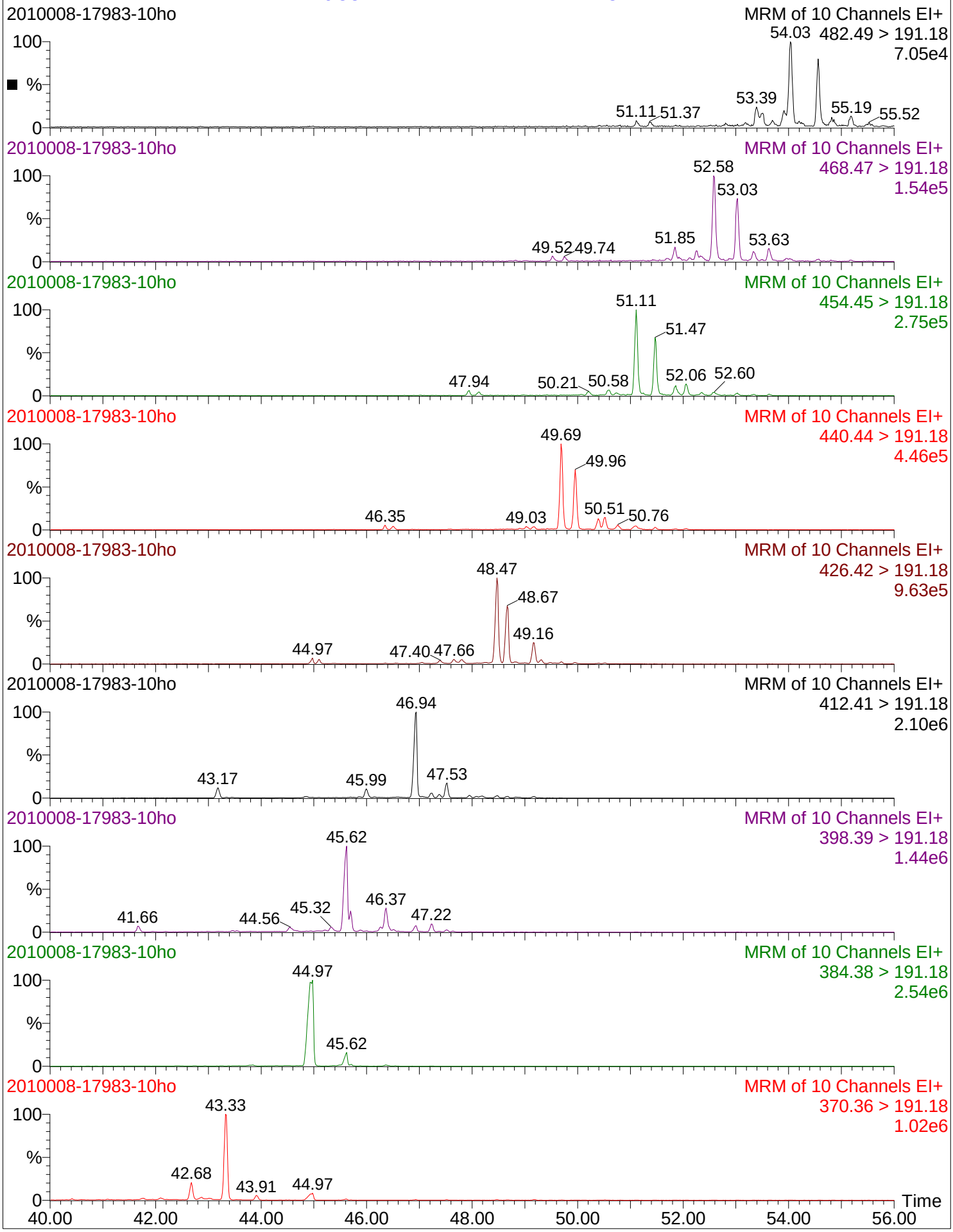
2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg



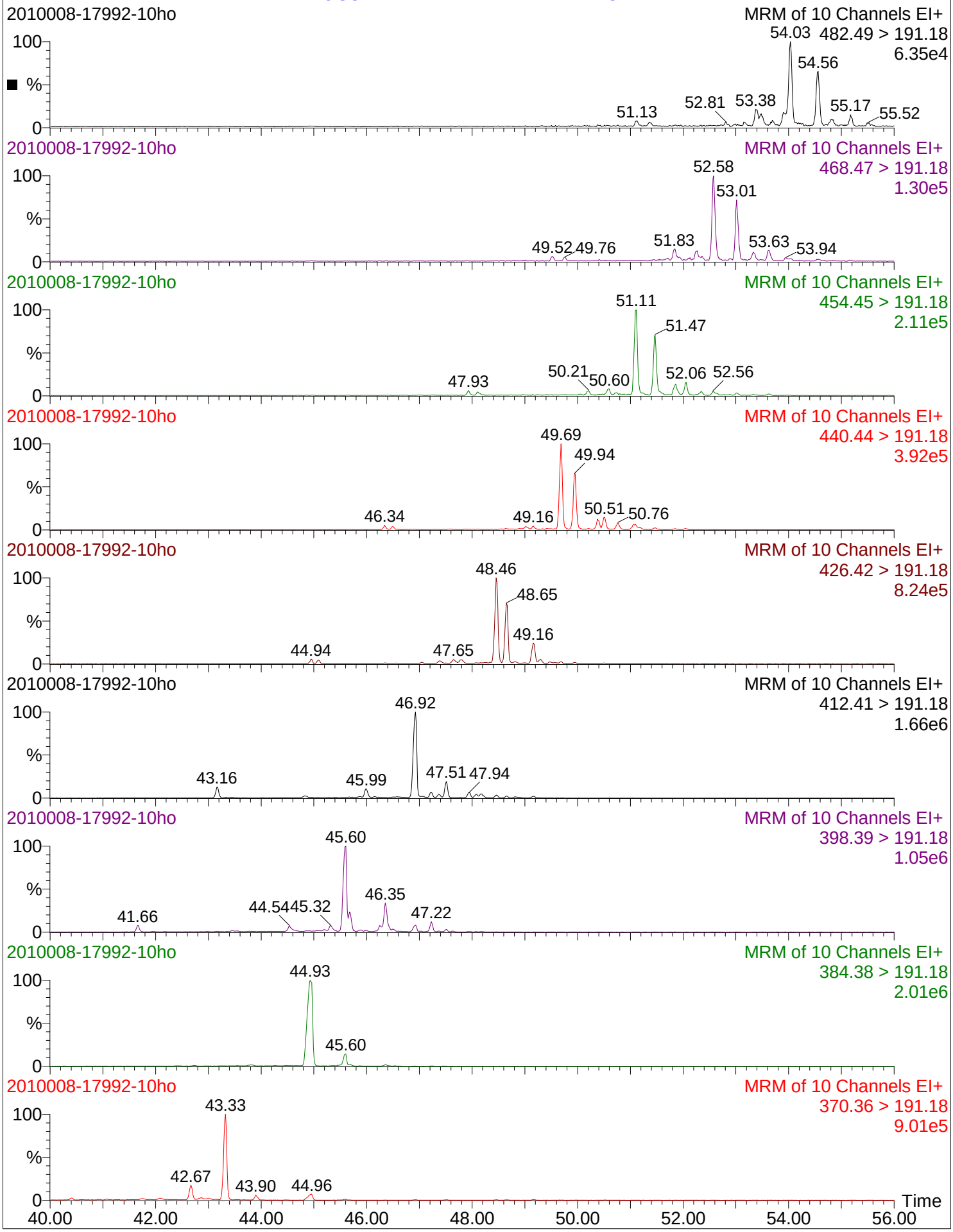
2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg



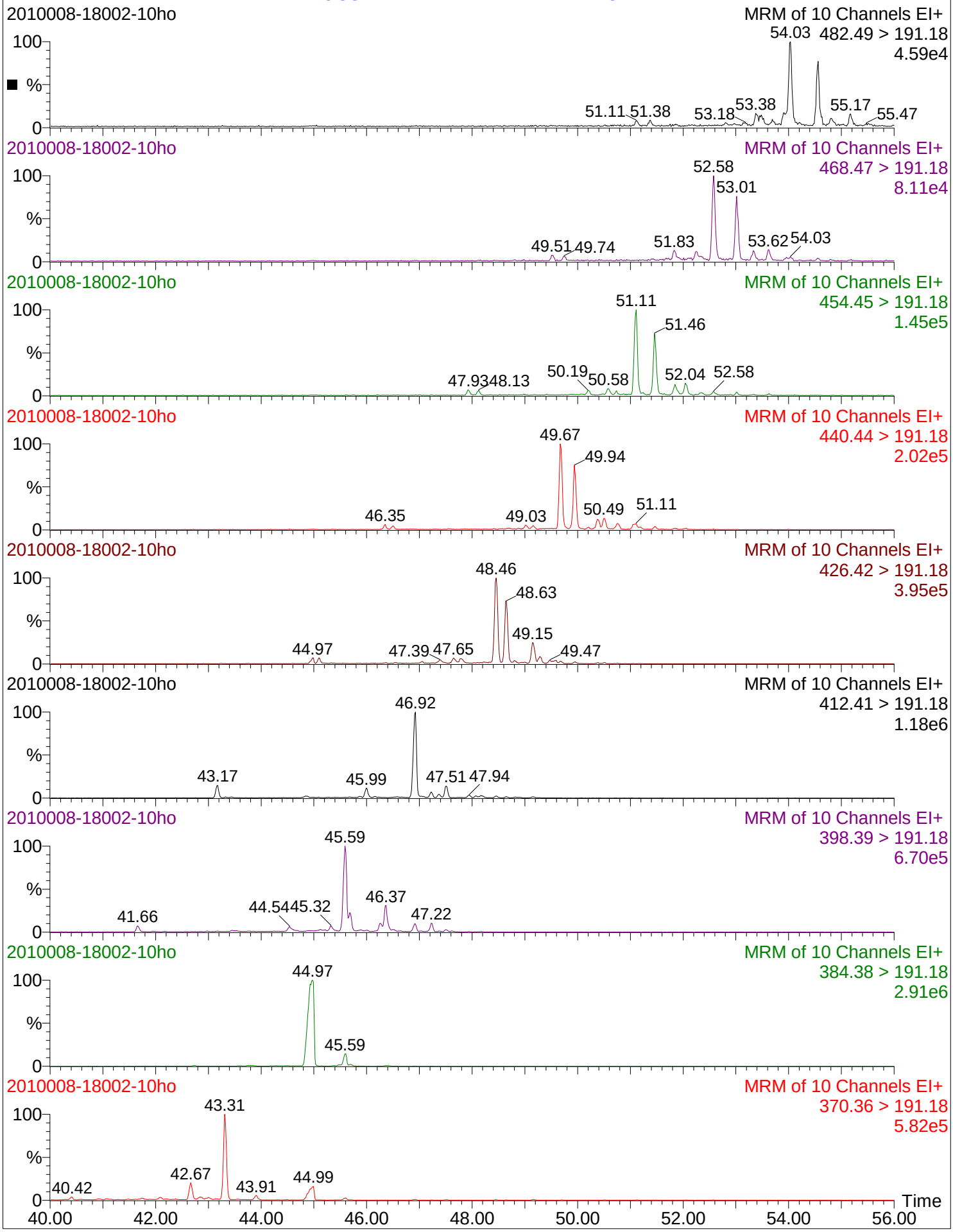
2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg



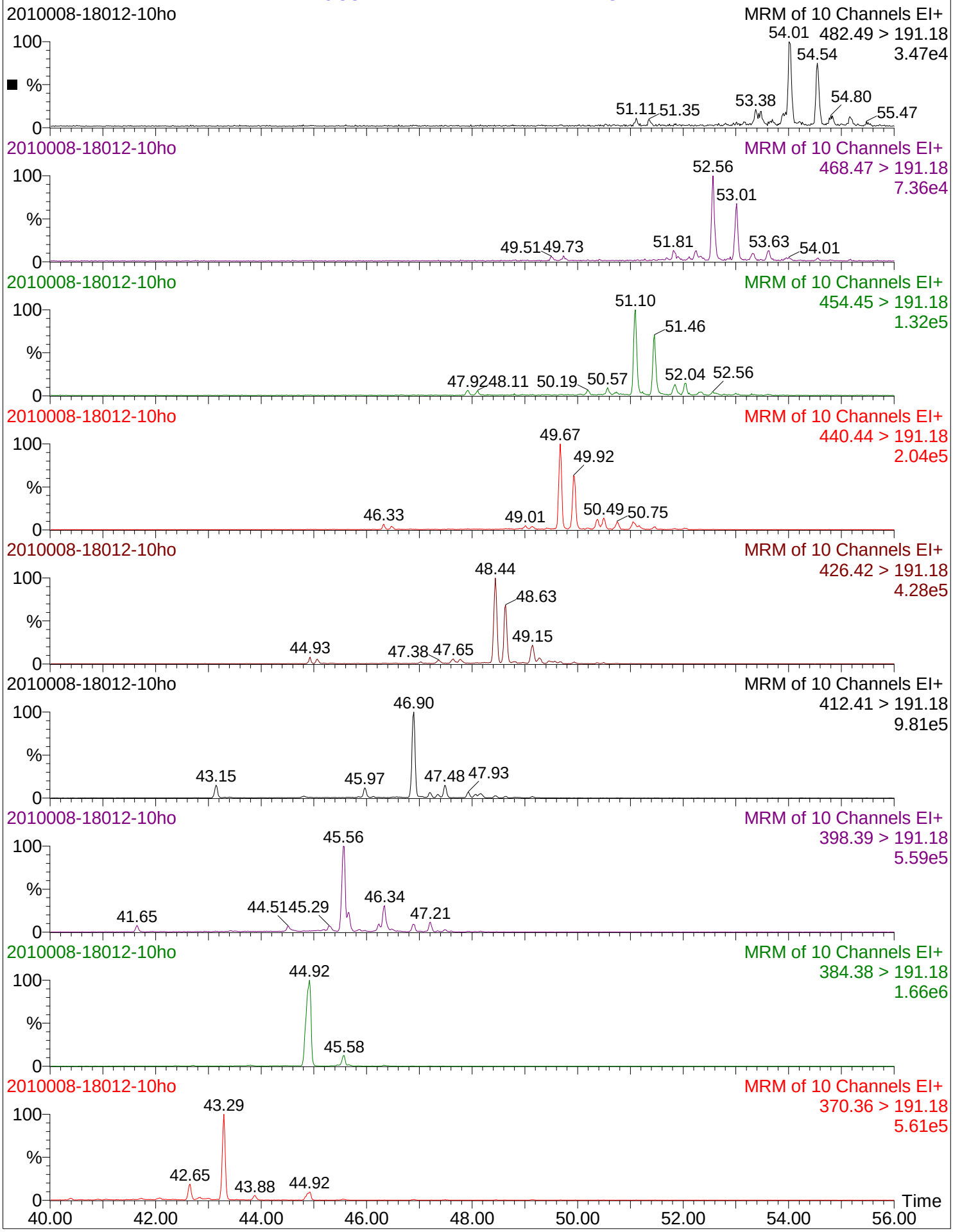
2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg



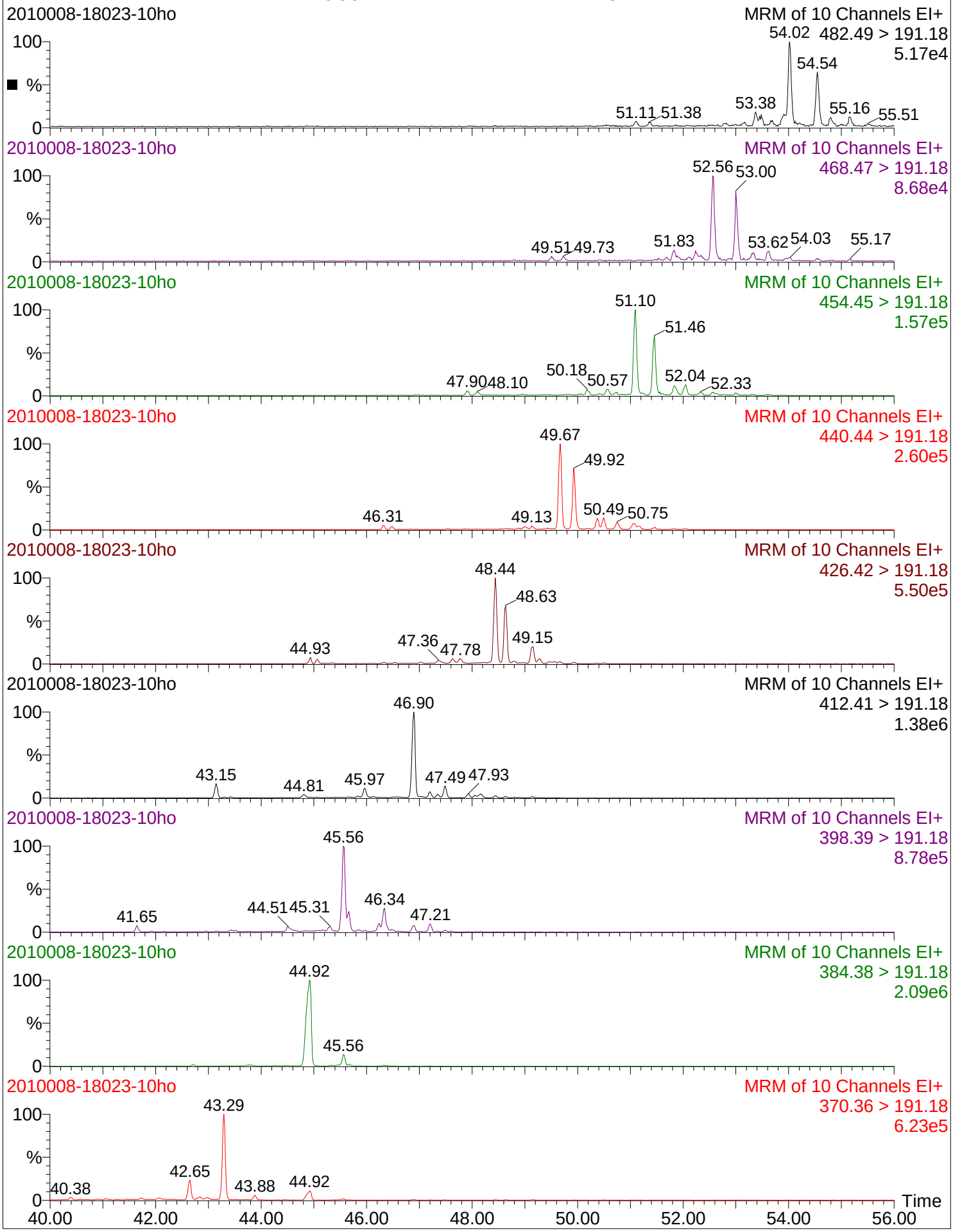
2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg



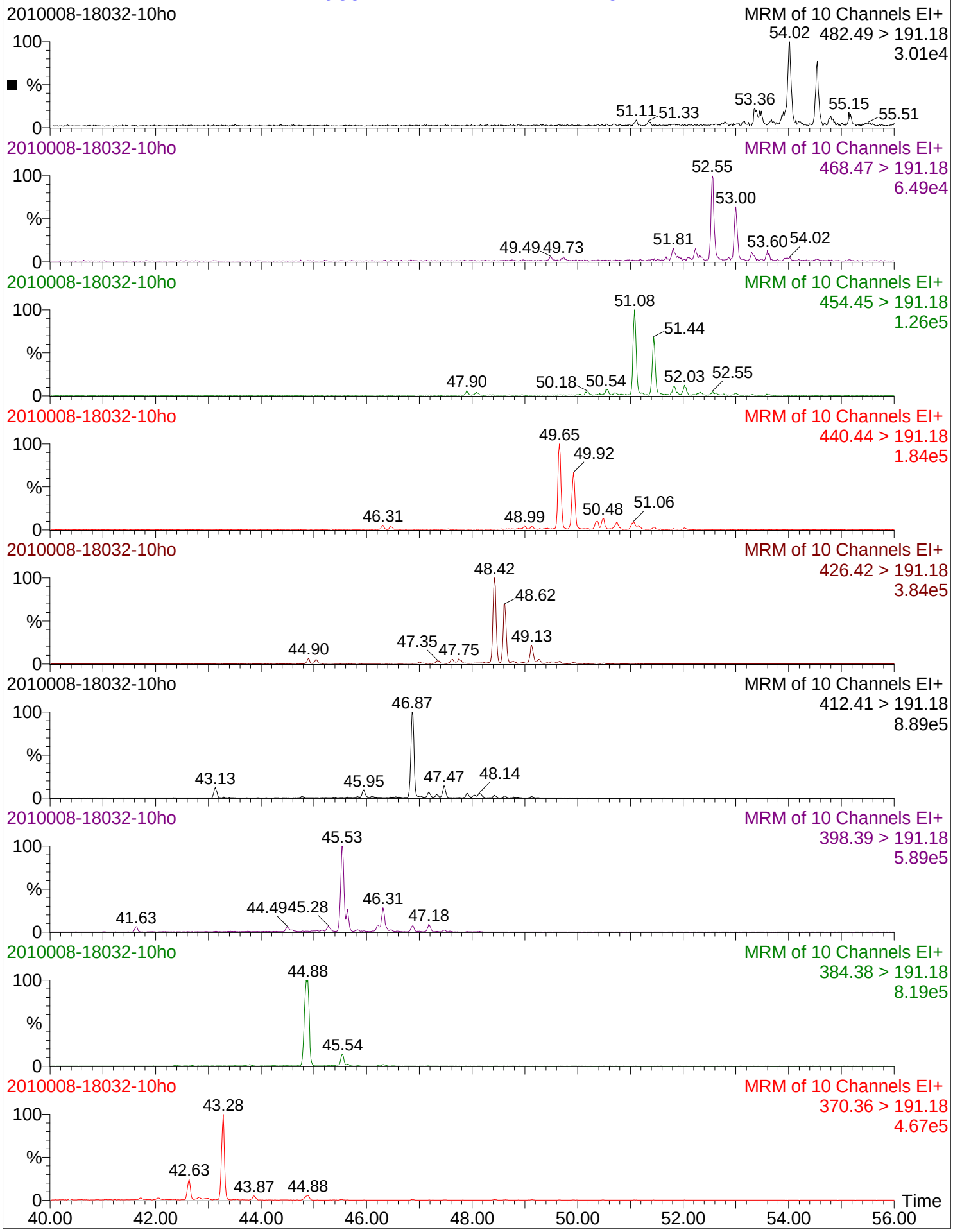
2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg



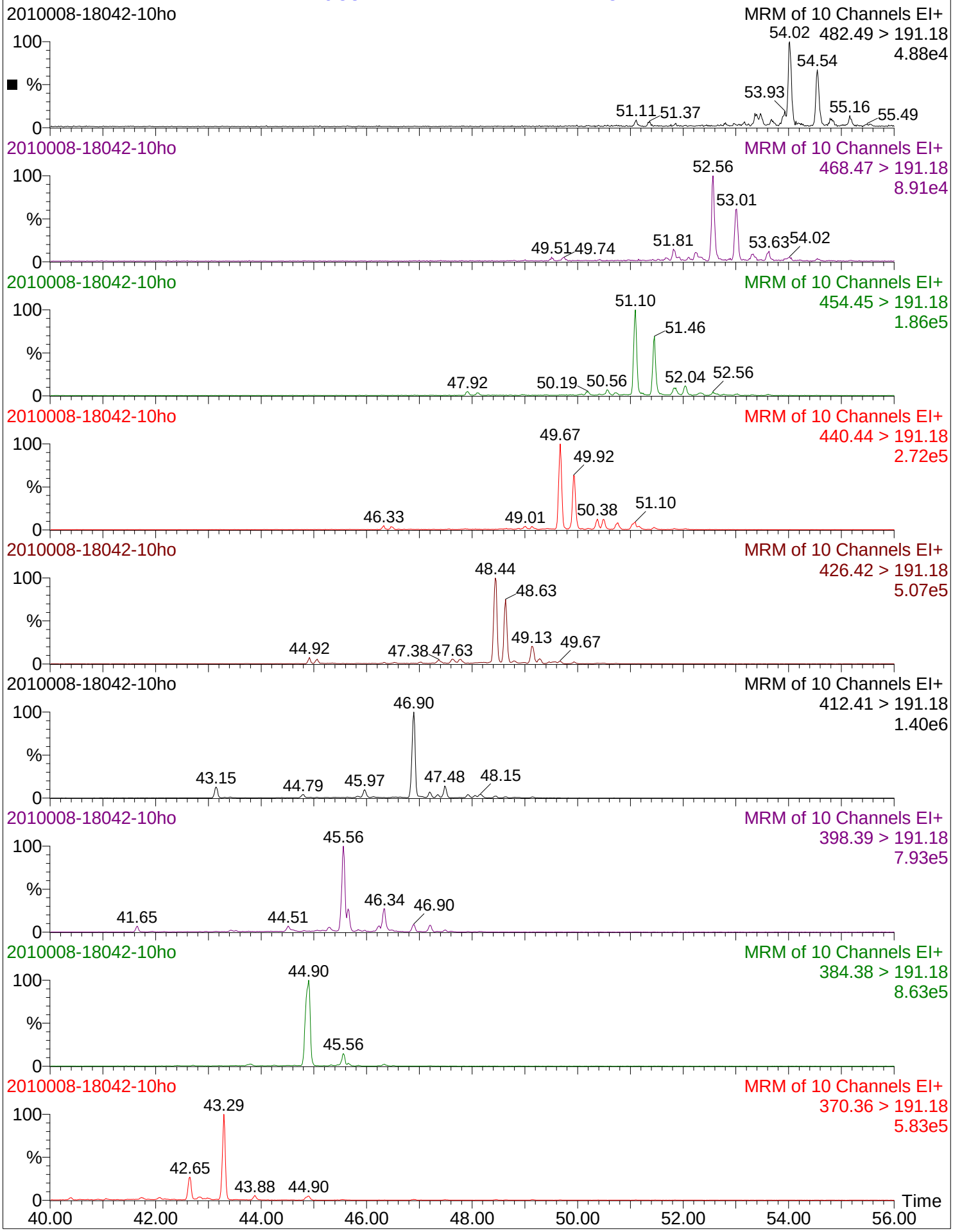
2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg



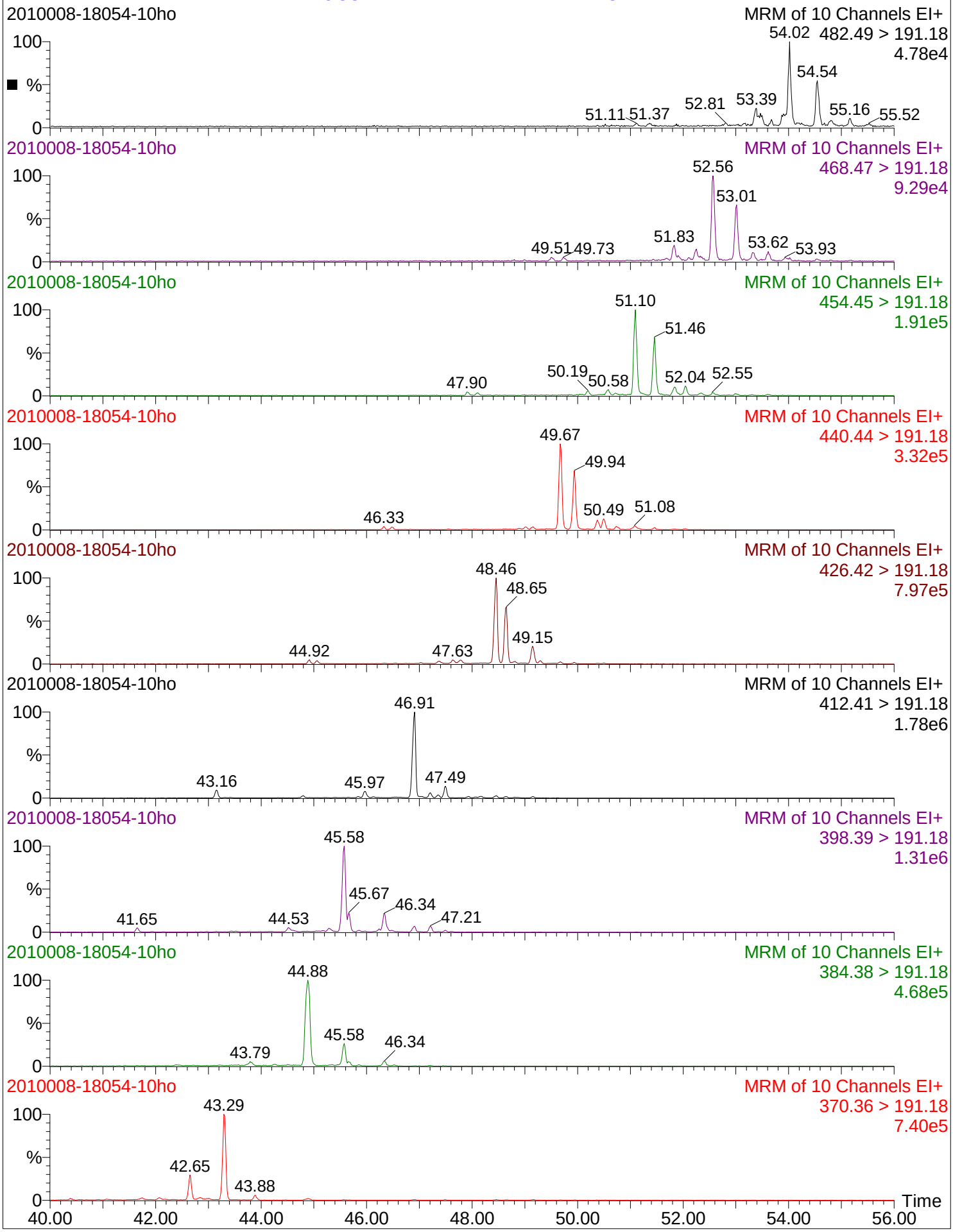
2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg



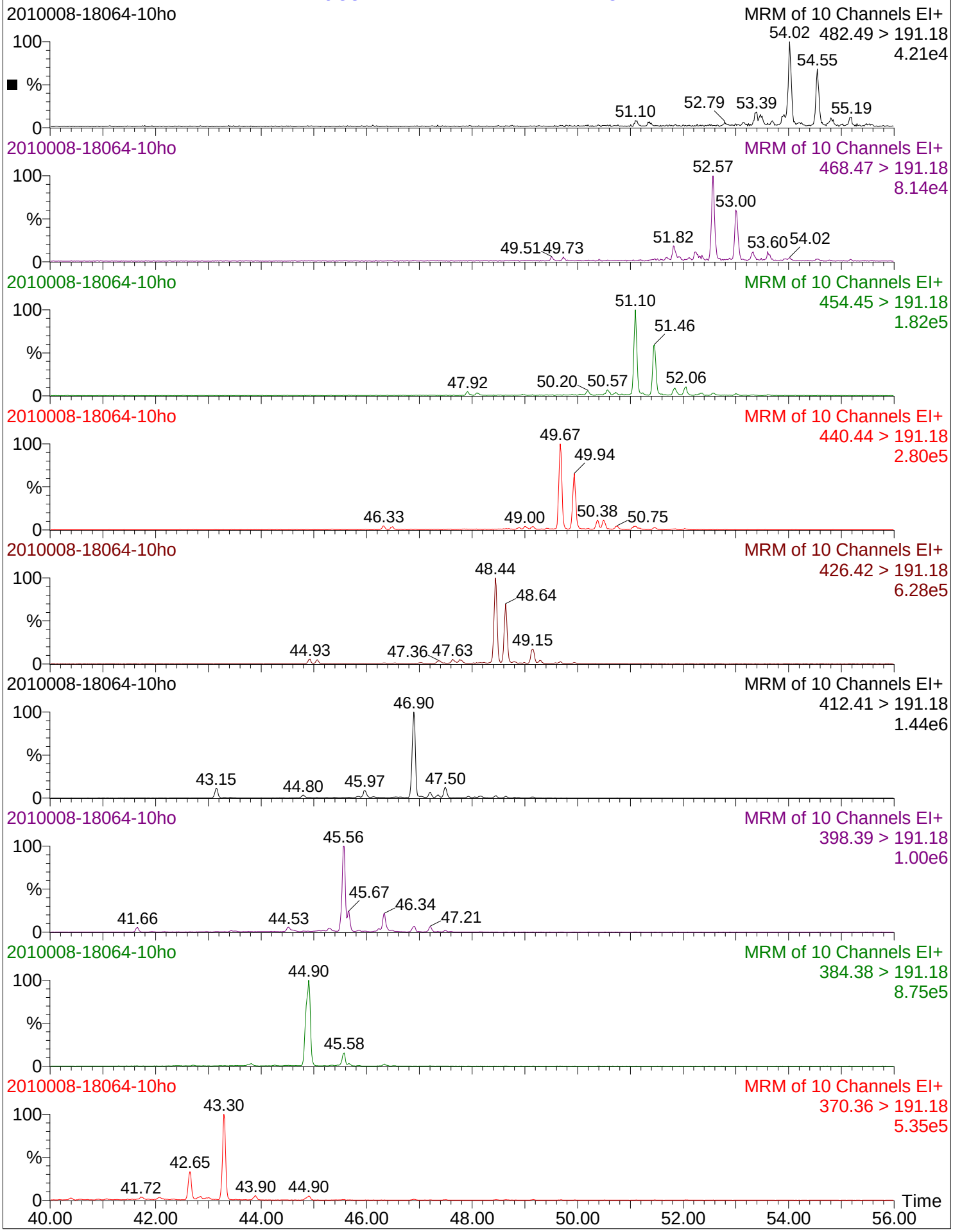
2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg



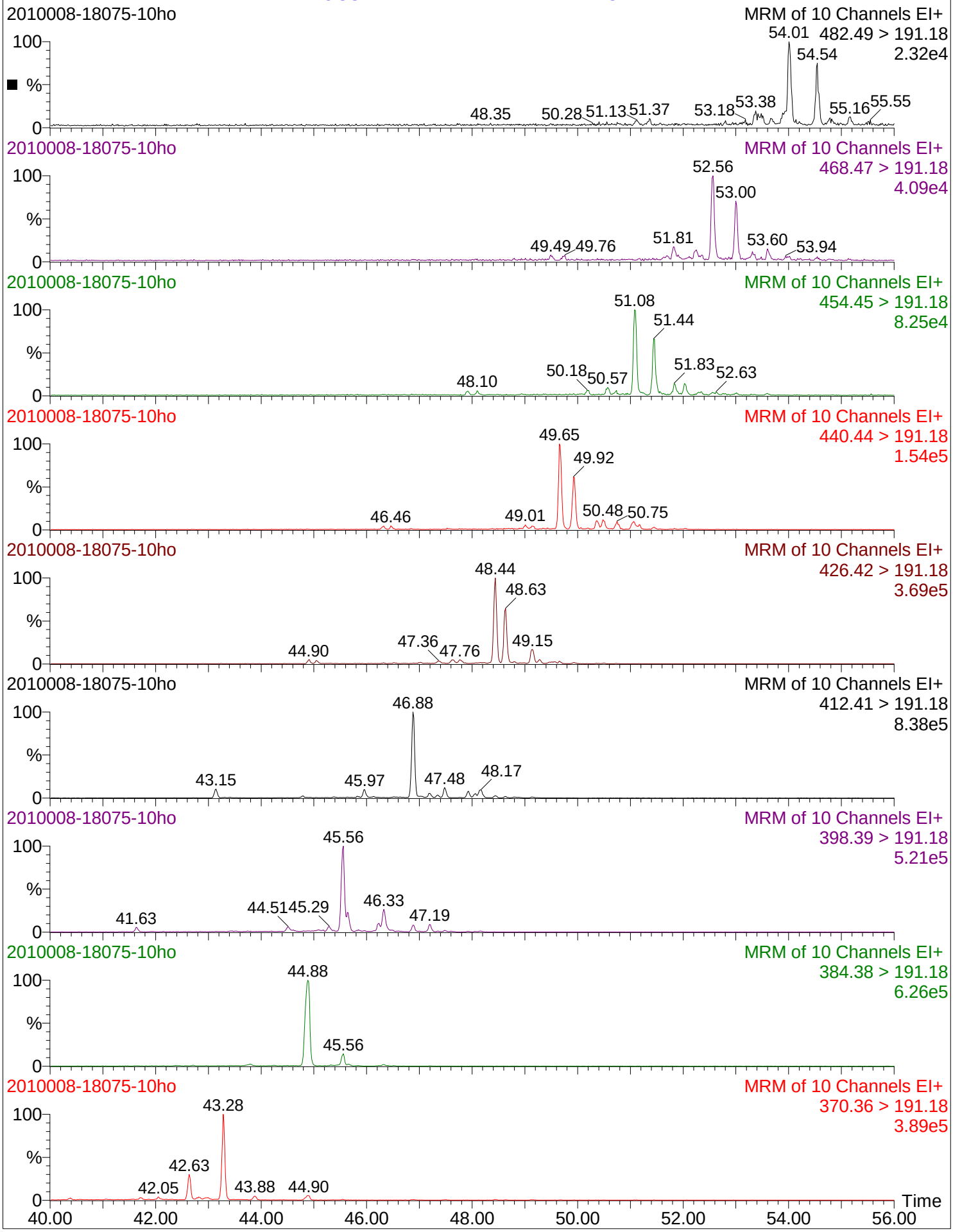
2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg



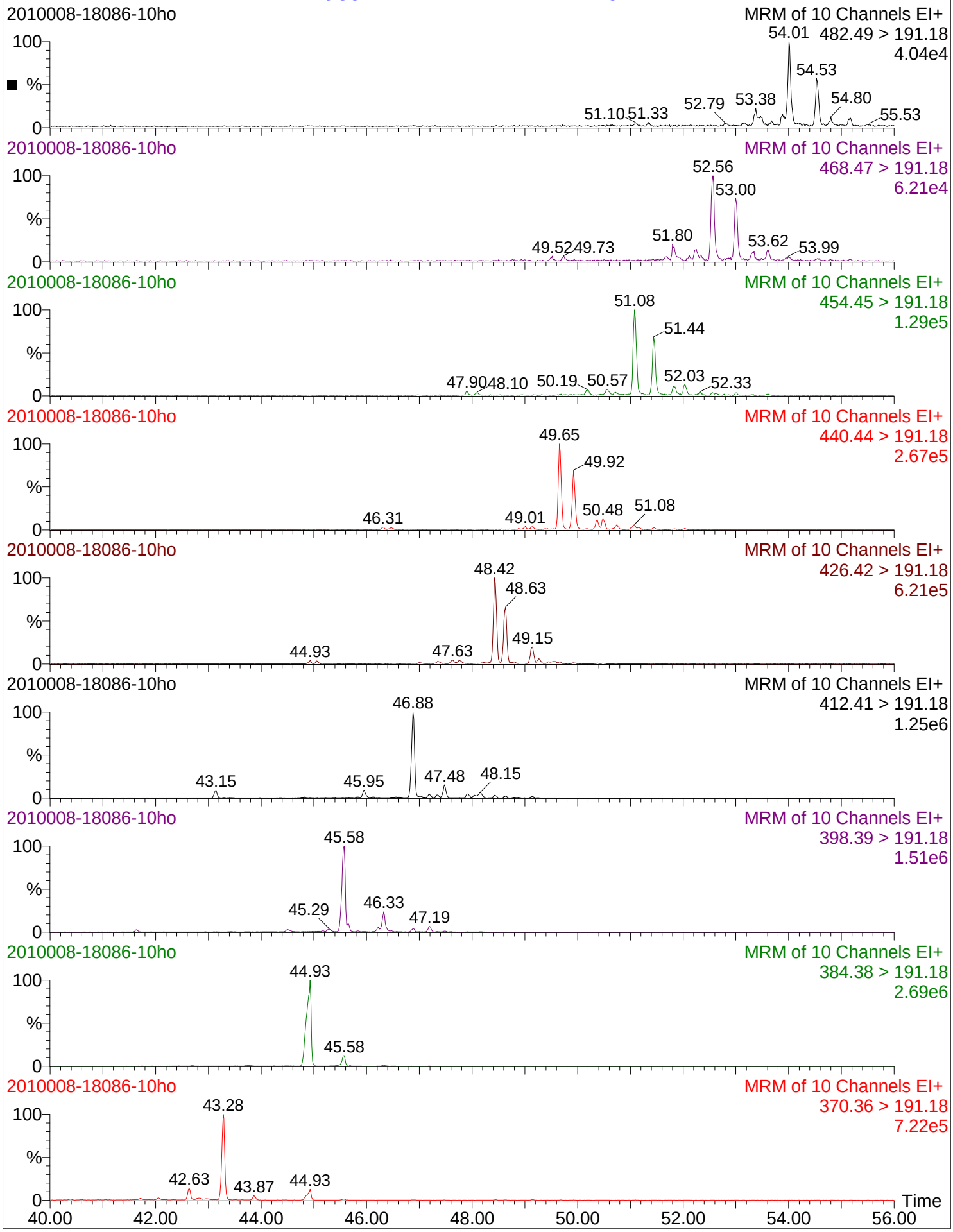
2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg



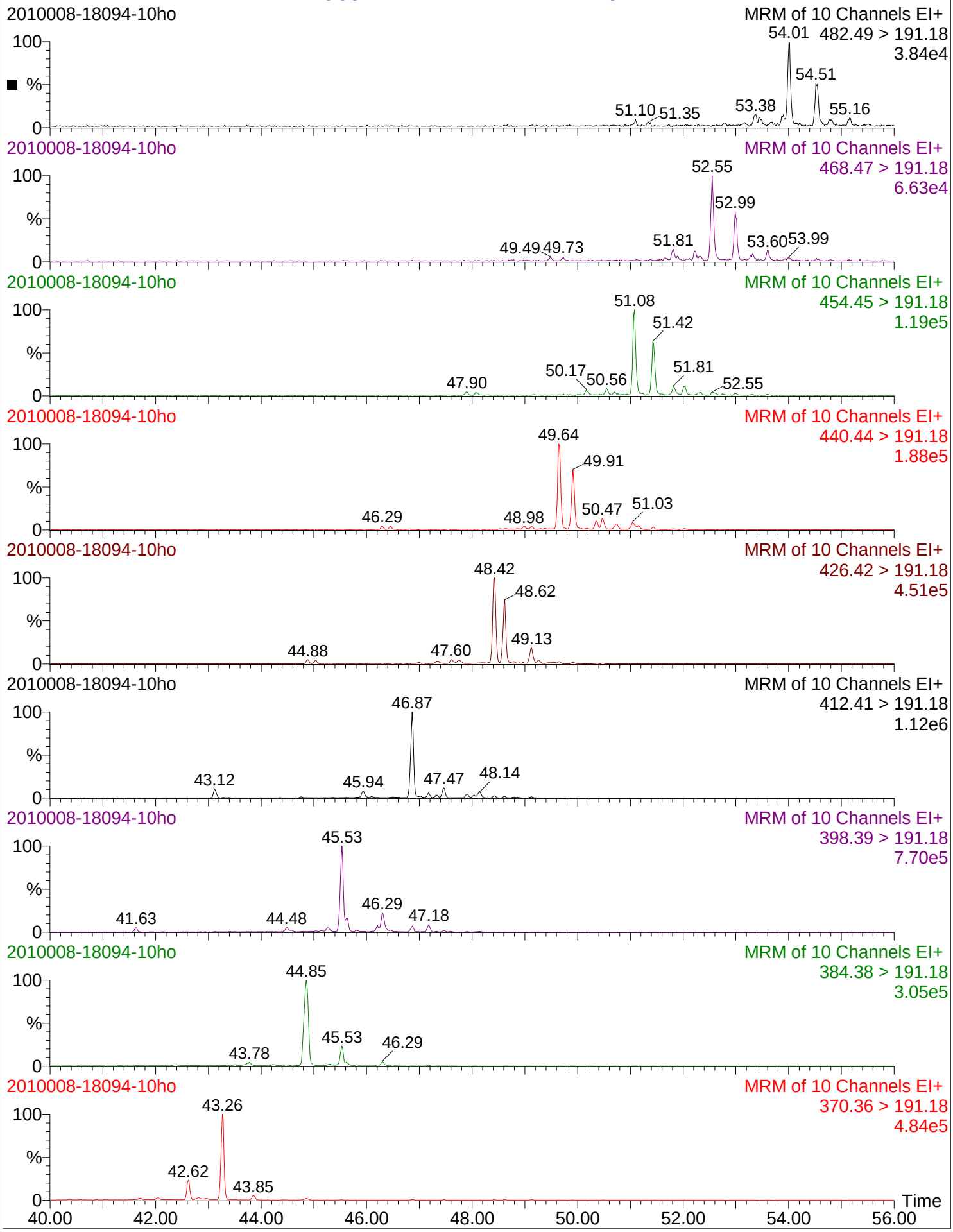
2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg



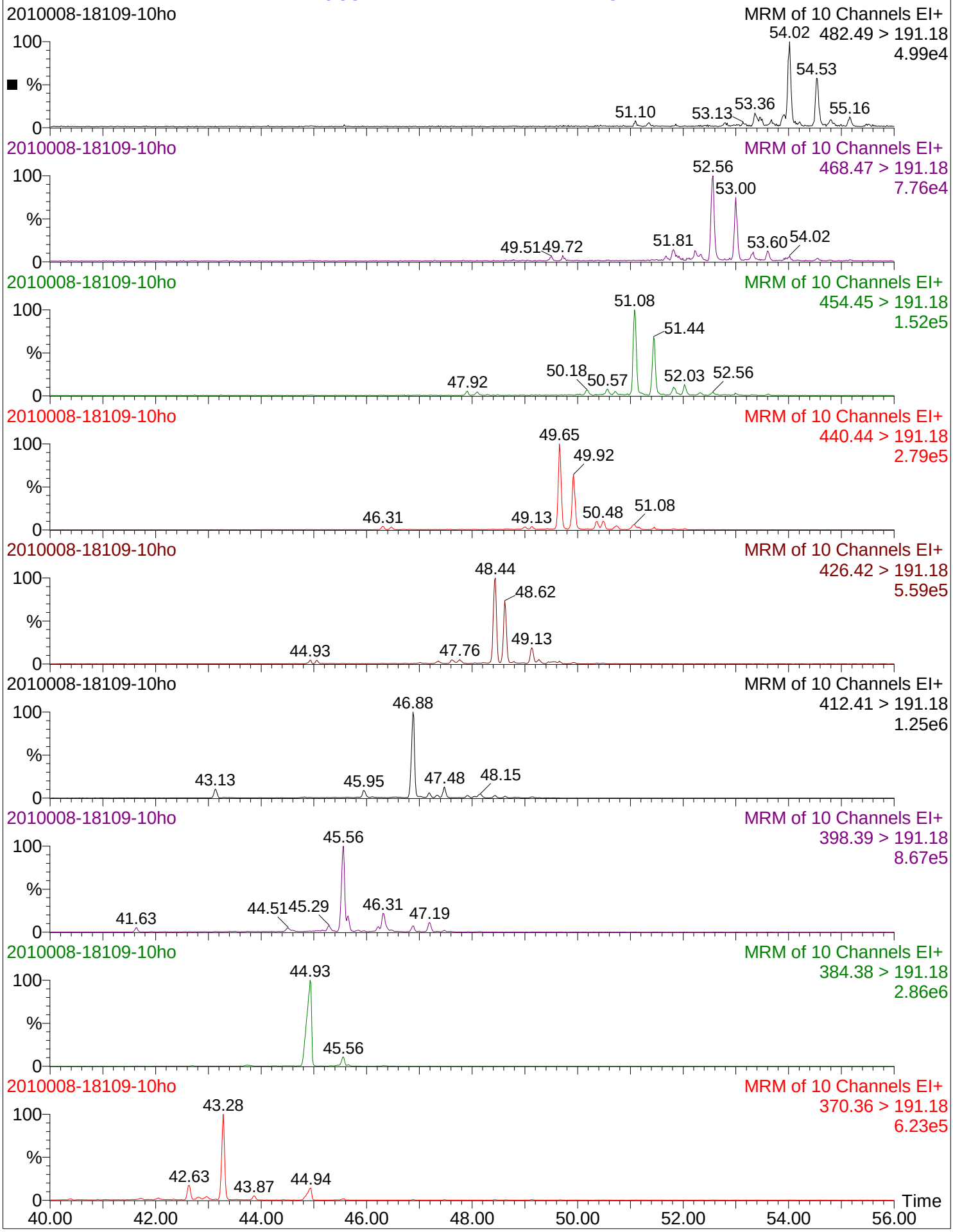
2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg



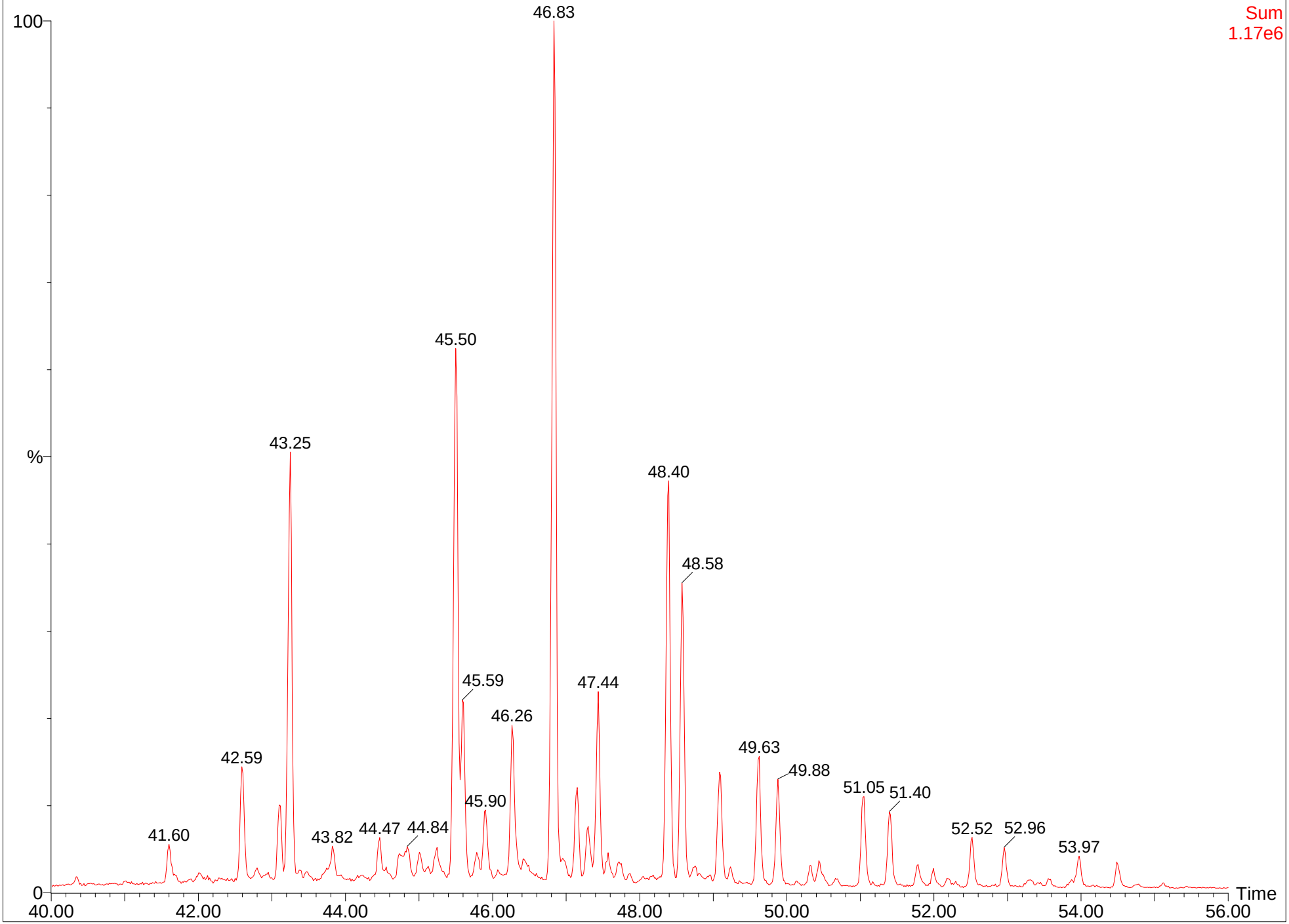
2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho

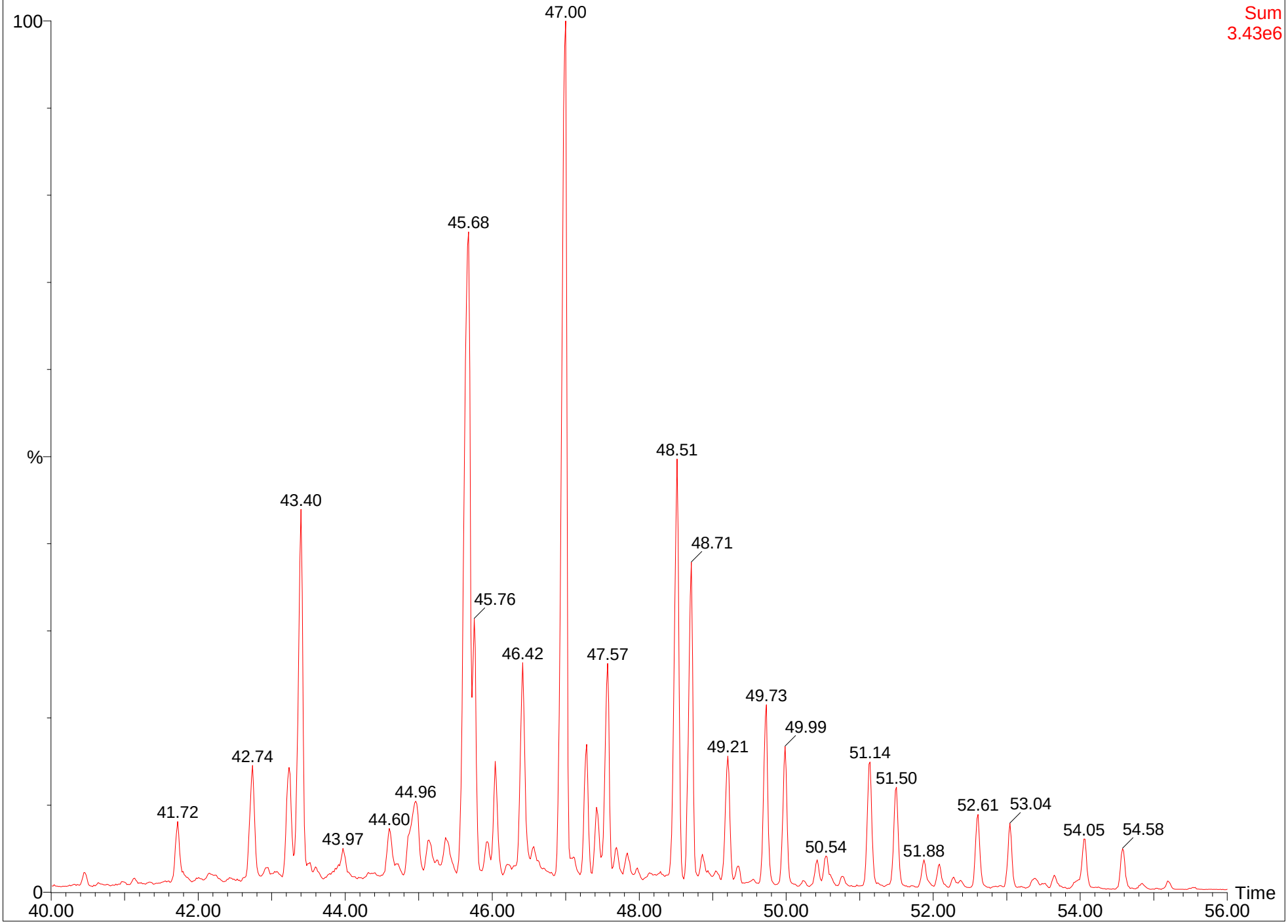
MRM of 10 Channels EI+
Sum
1.17e6



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho

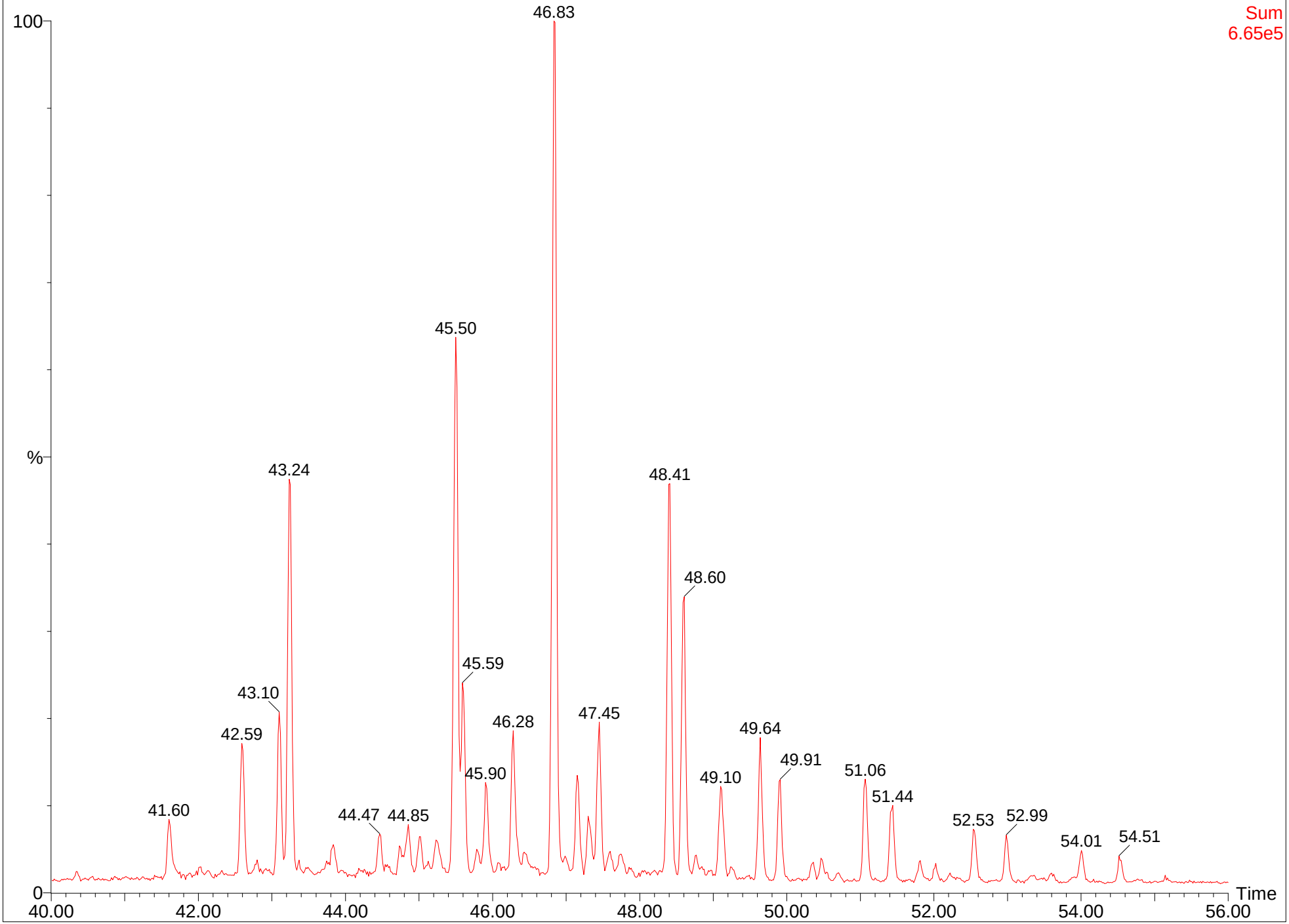
MRM of 10 Channels EI+
Sum
3.43e6

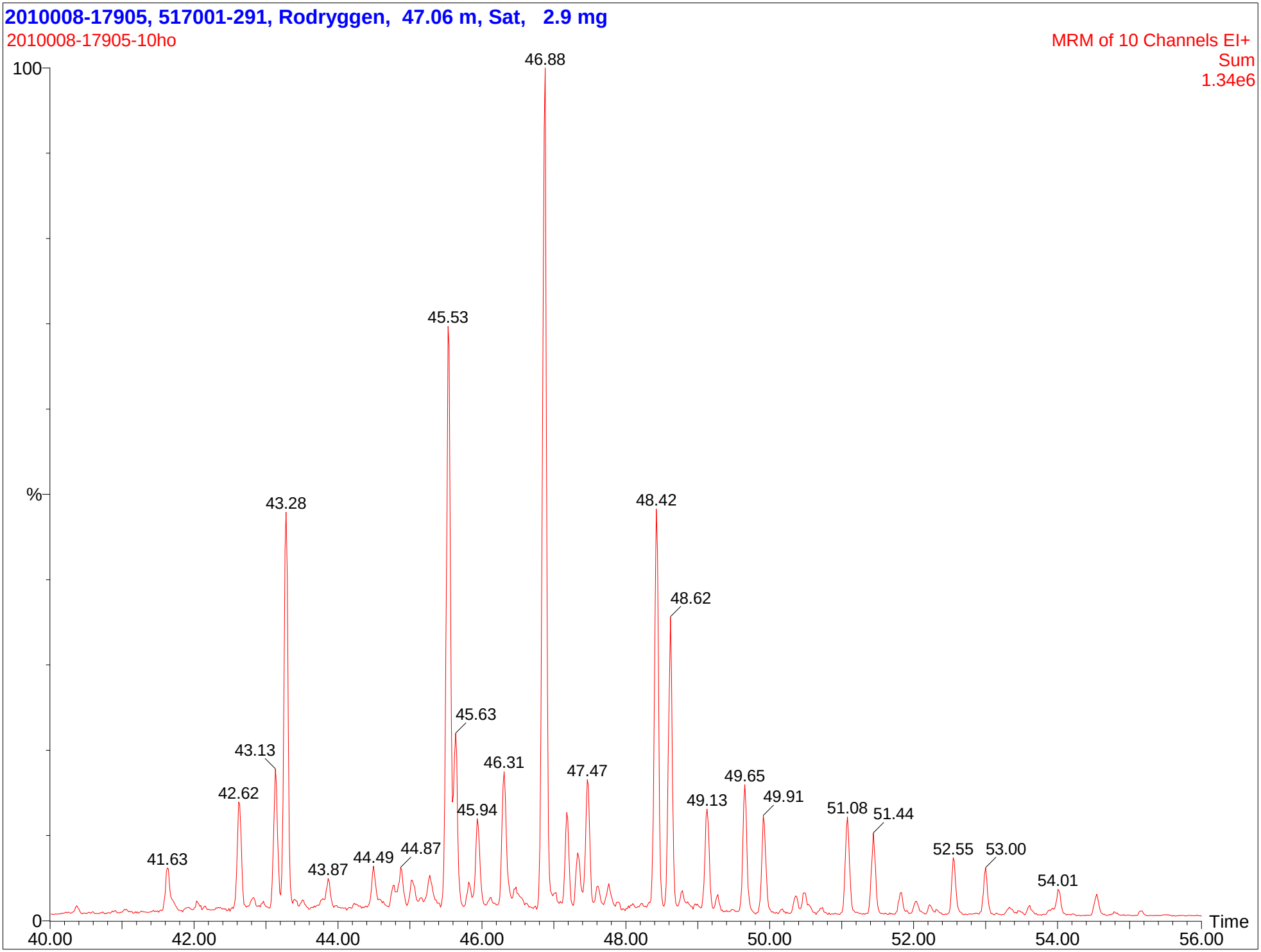


2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10ho

MRM of 10 Channels EI+
Sum
6.65e5

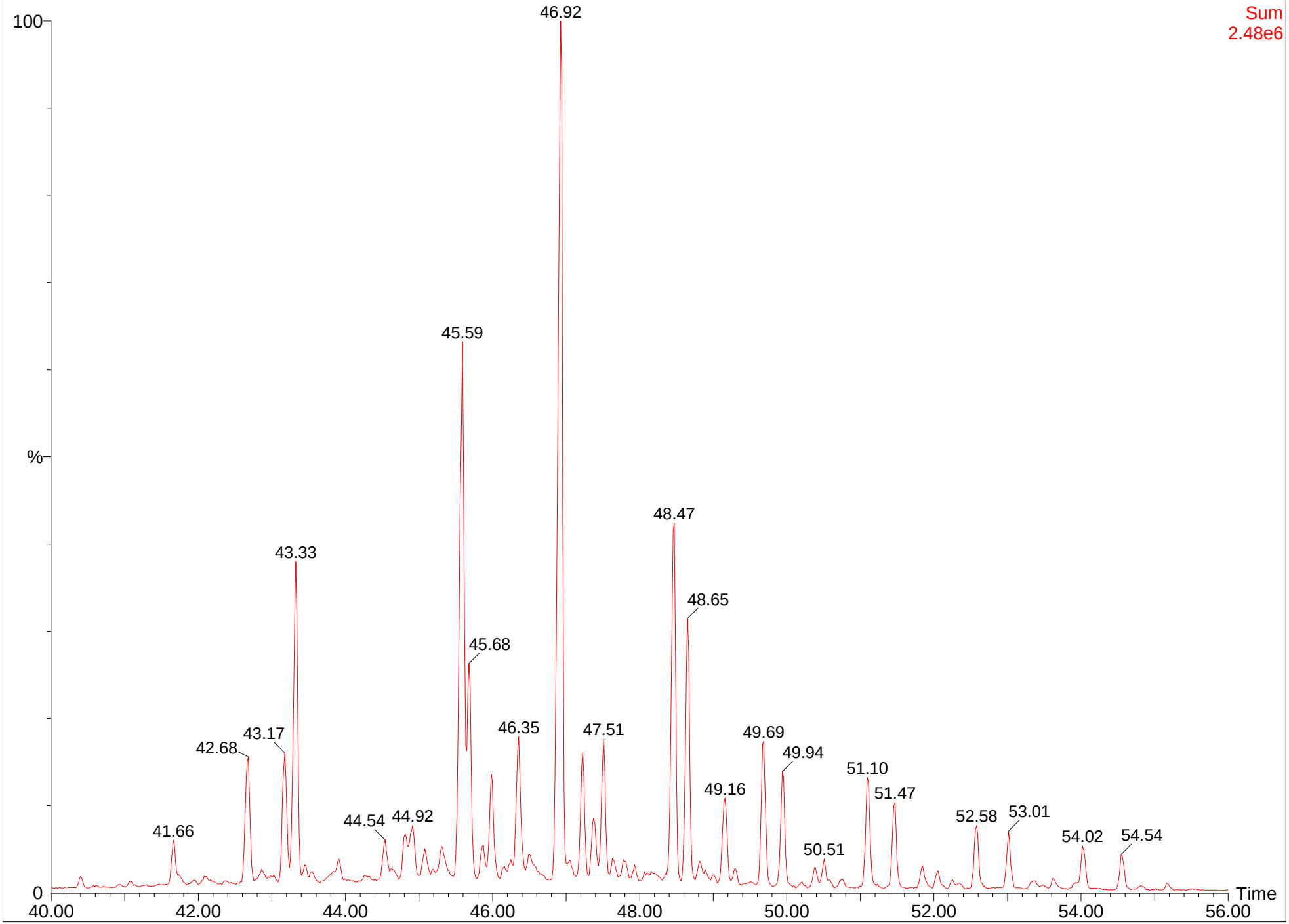



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg
2010008-17905-10ho
MRM of 10 Channels EI+
Sum
1.34e6
100
%
0
46.88
45.53
43.28
48.42
48.62
45.63
43.13
46.31
47.47
42.62
49.65
49.91
49.13
45.94
51.08
51.44
41.63
44.49
44.87
43.87
52.55
53.00
54.01
Time
40.00
42.00
44.00
46.00
48.00
50.00
52.00
54.00
56.00

2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

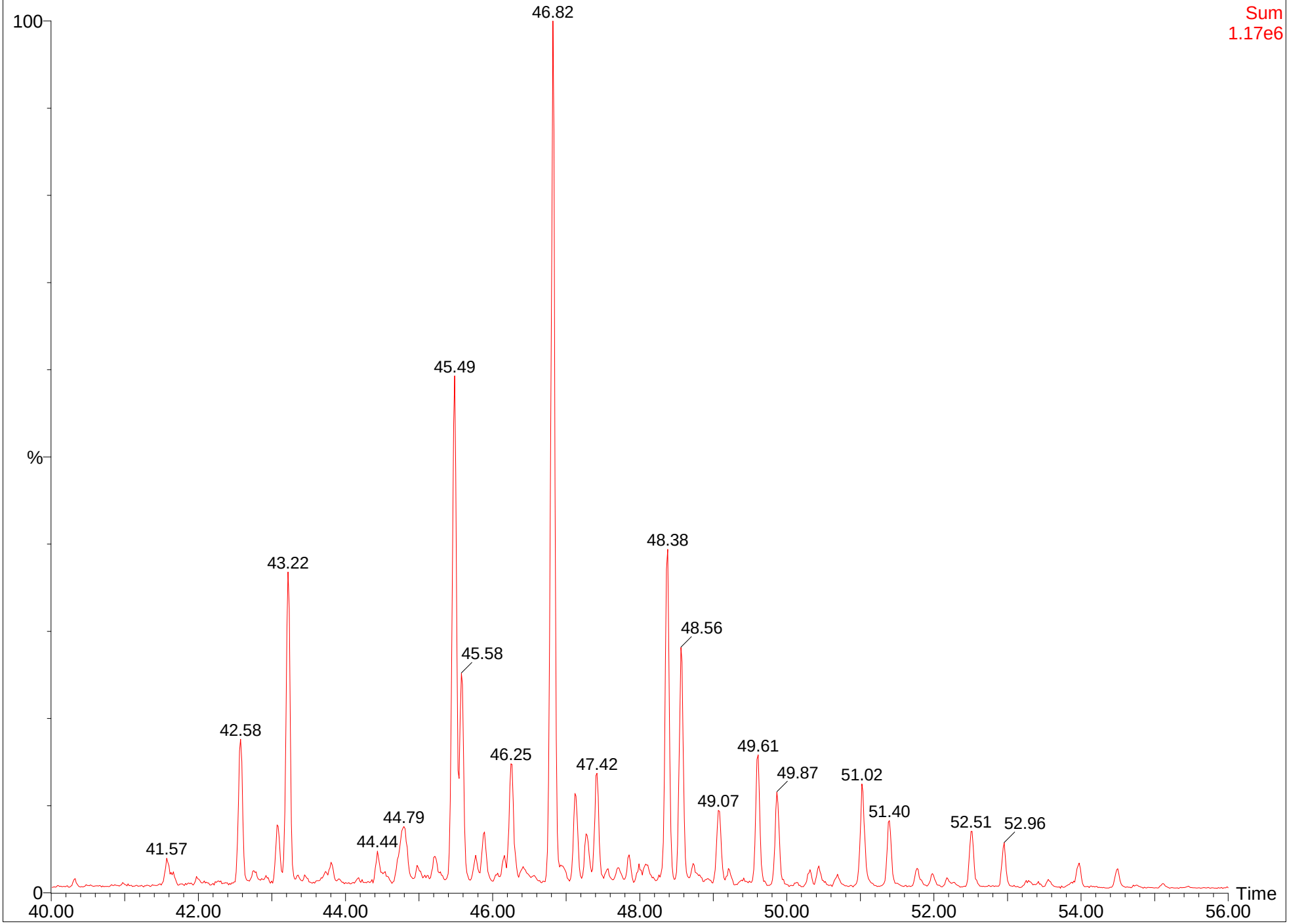
MRM of 10 Channels EI+
Sum
2.48e6



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho

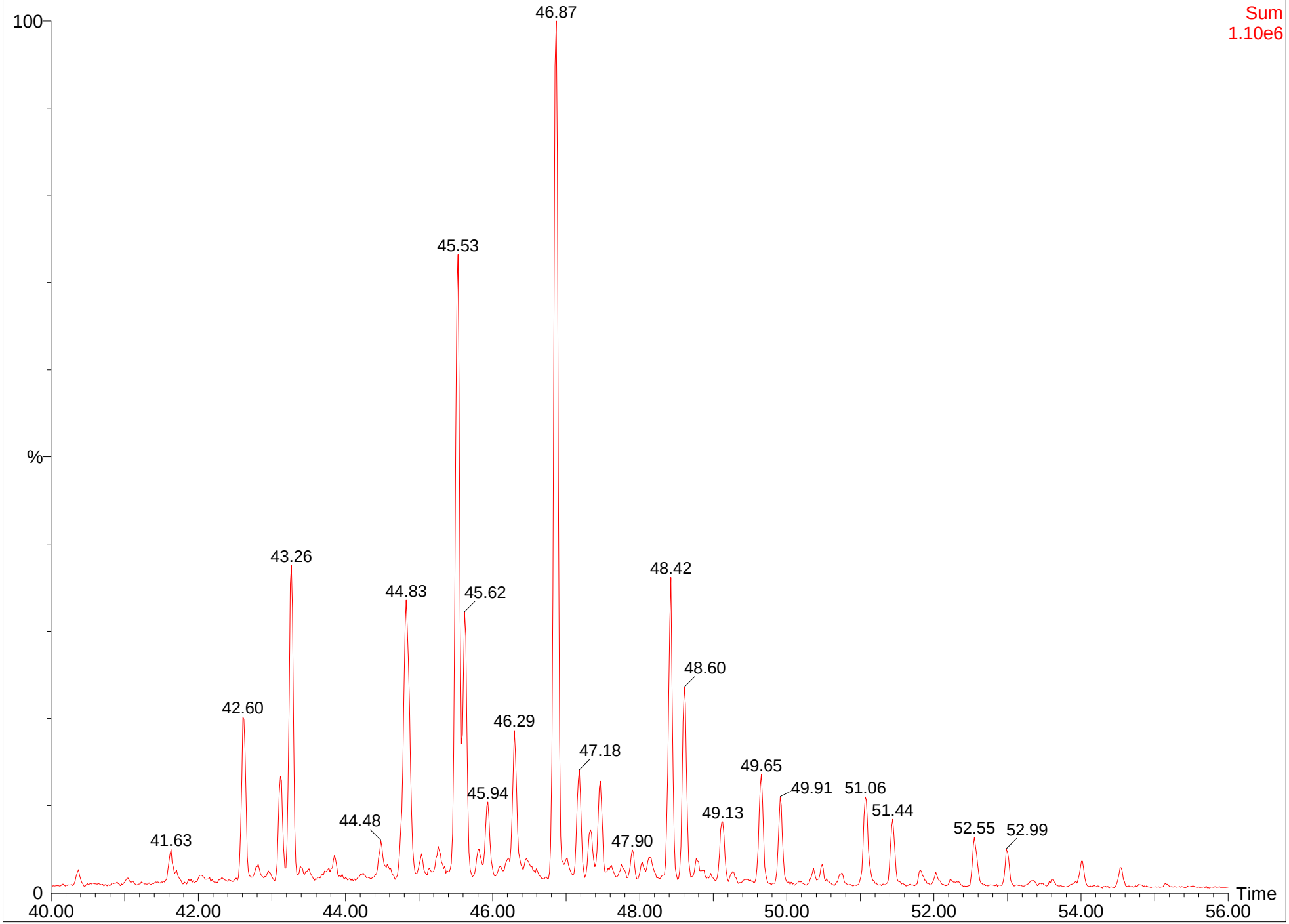
MRM of 10 Channels EI+
Sum
1.17e6



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho

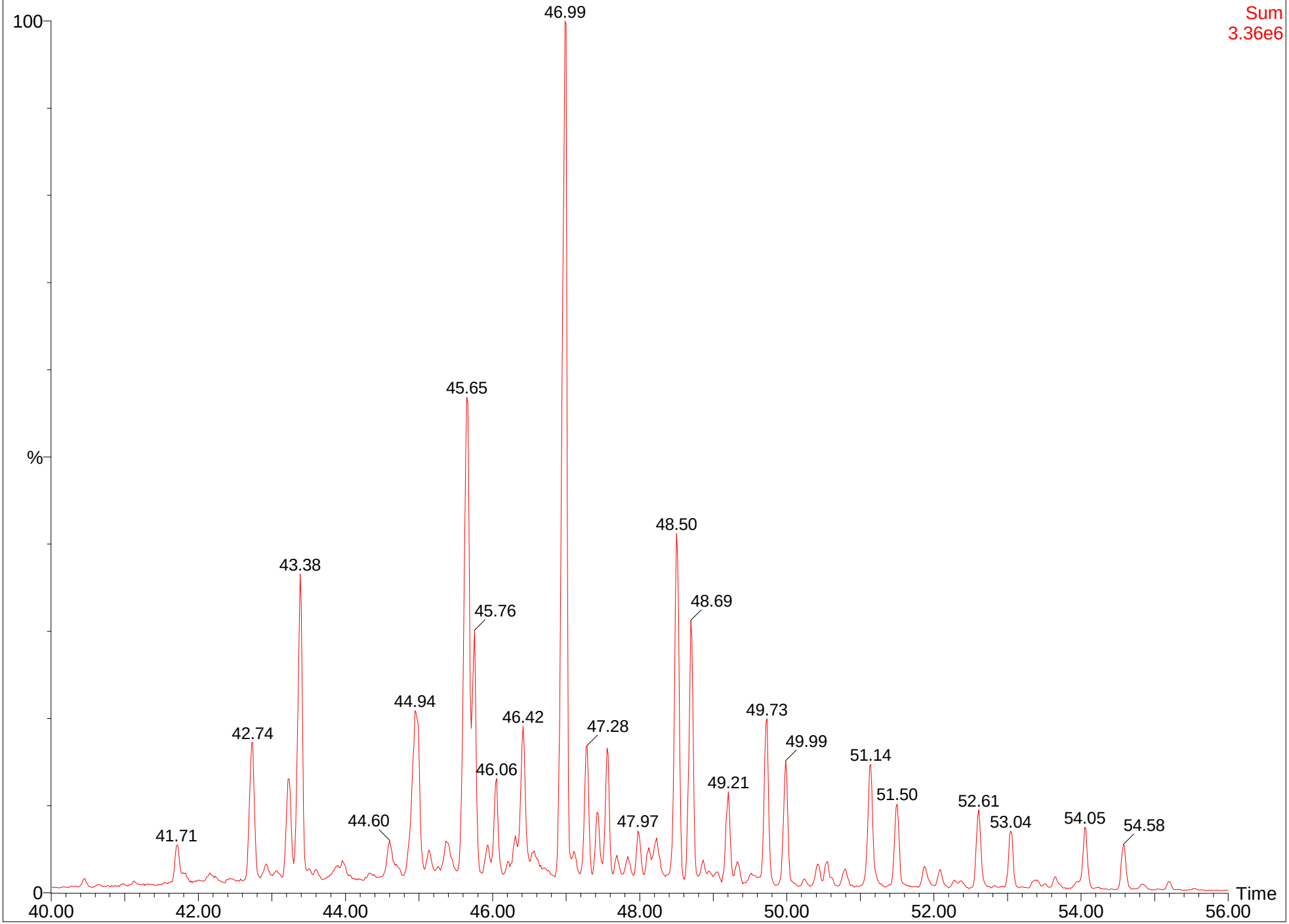
MRM of 10 Channels EI+
Sum
1.10e6



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

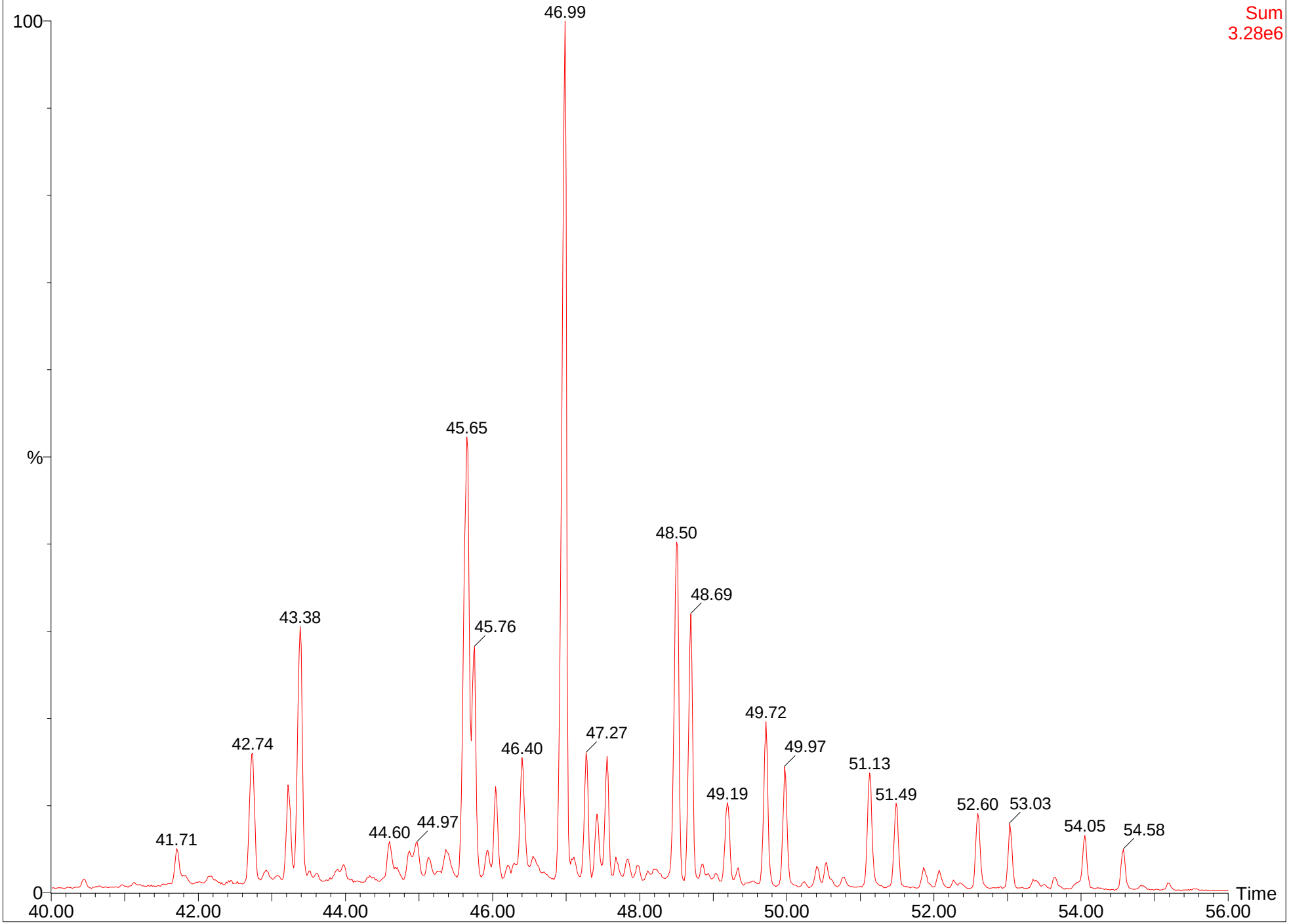
MRM of 10 Channels EI+
Sum
3.36e6



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

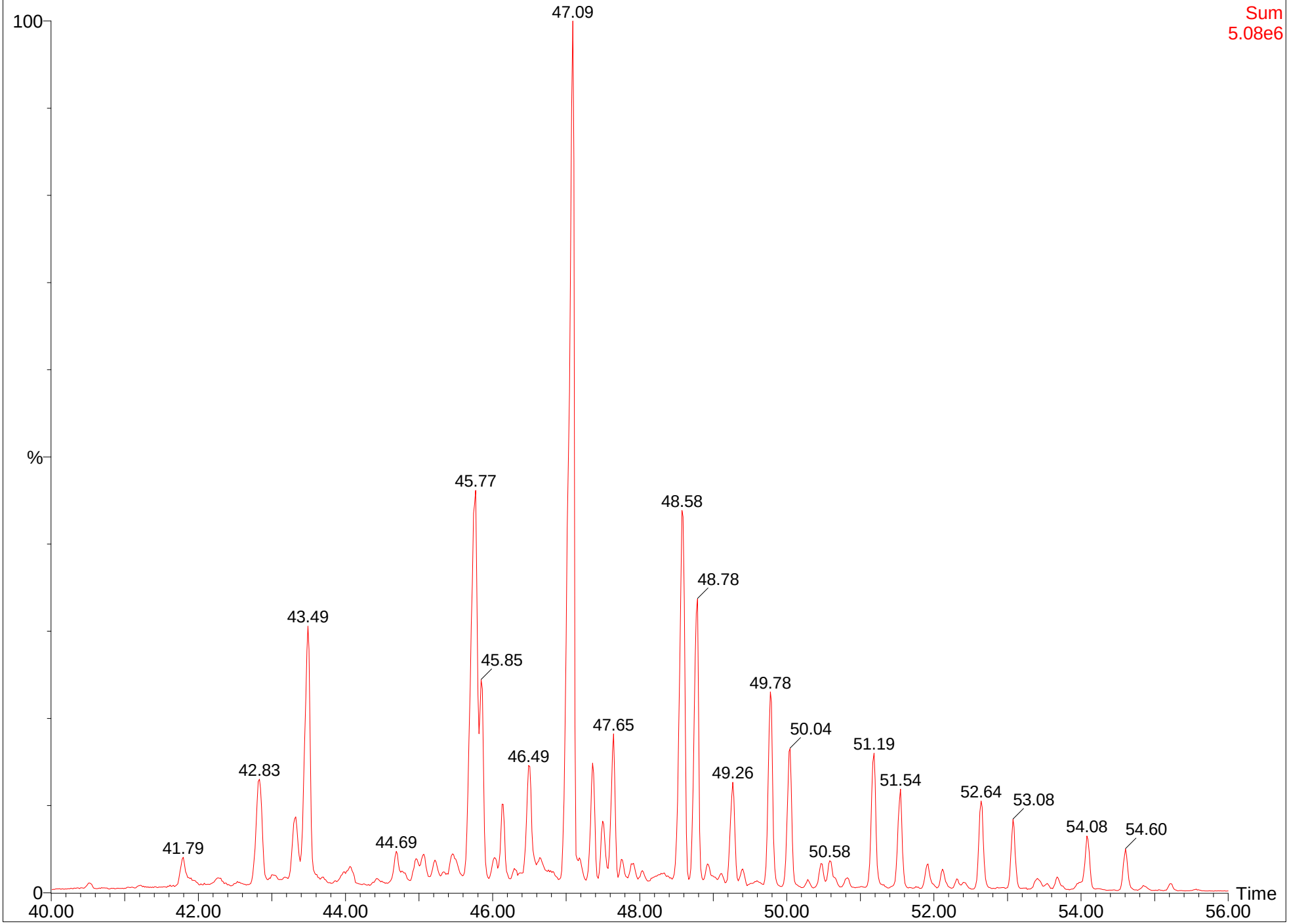
MRM of 10 Channels EI+
Sum
3.28e6



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

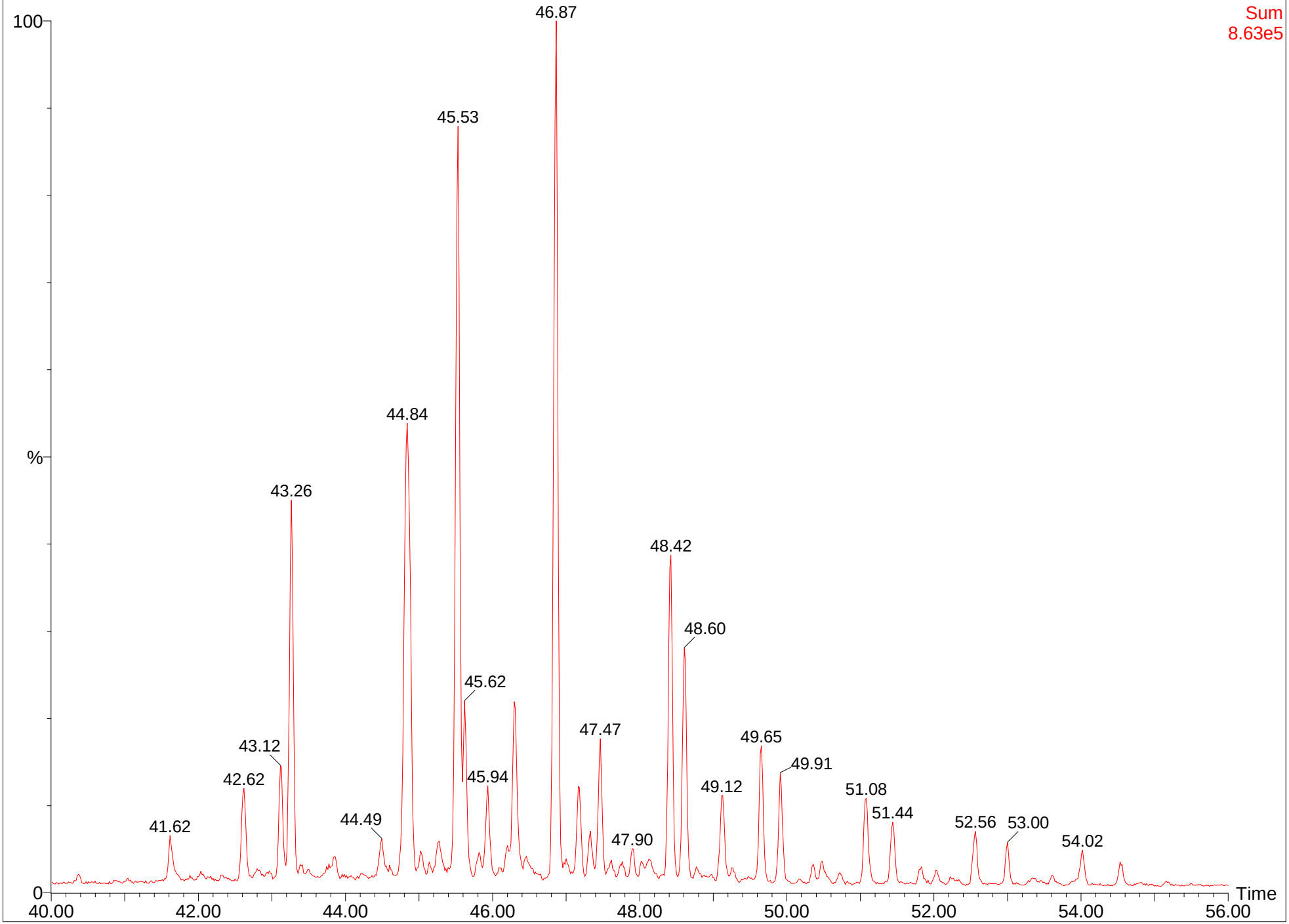
MRM of 10 Channels EI+
Sum
5.08e6



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

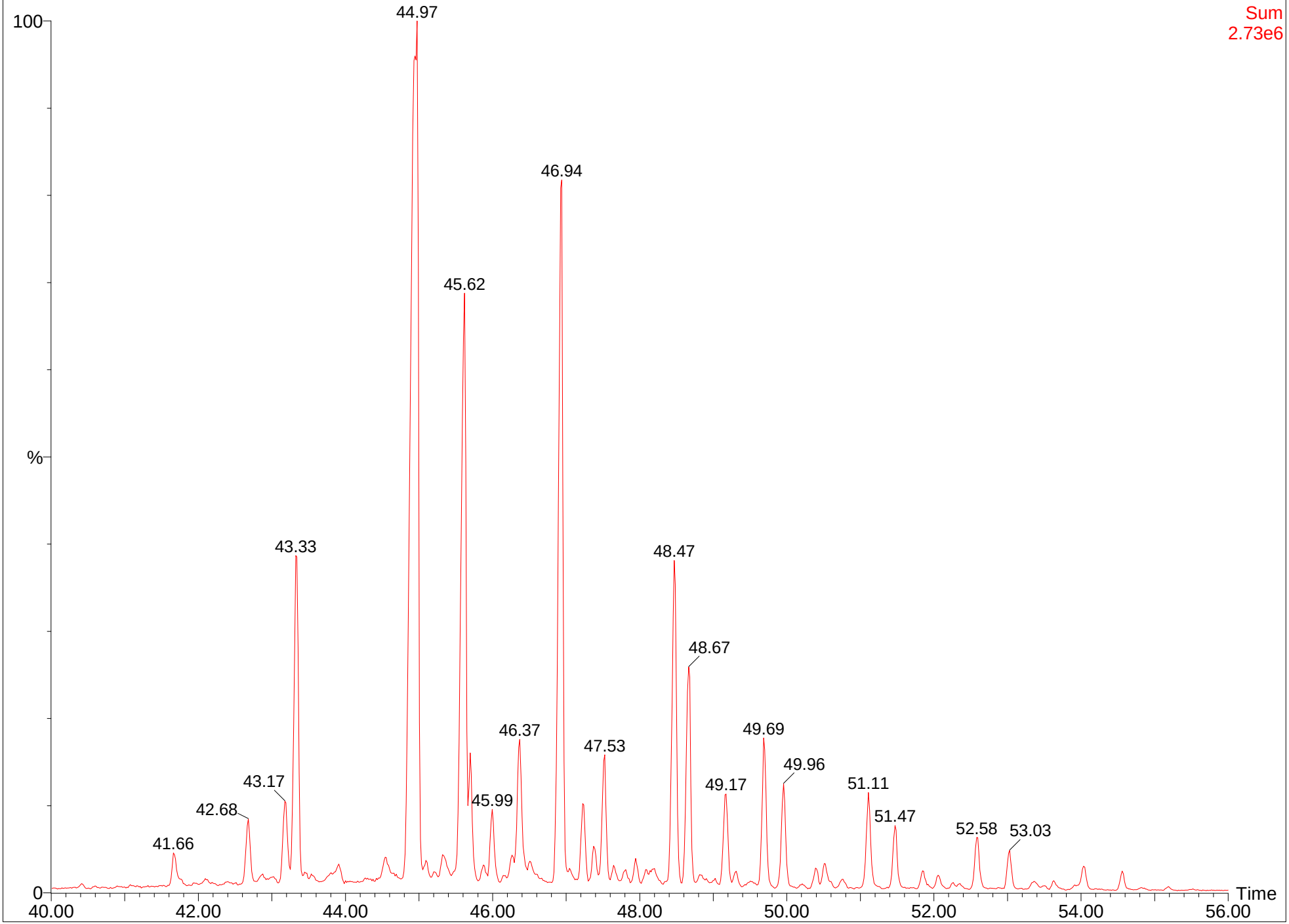
MRM of 10 Channels EI+
Sum
8.63e5



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho

MRM of 10 Channels EI+
Sum
2.73e6



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho

MRM of 10 Channels EI+
Sum
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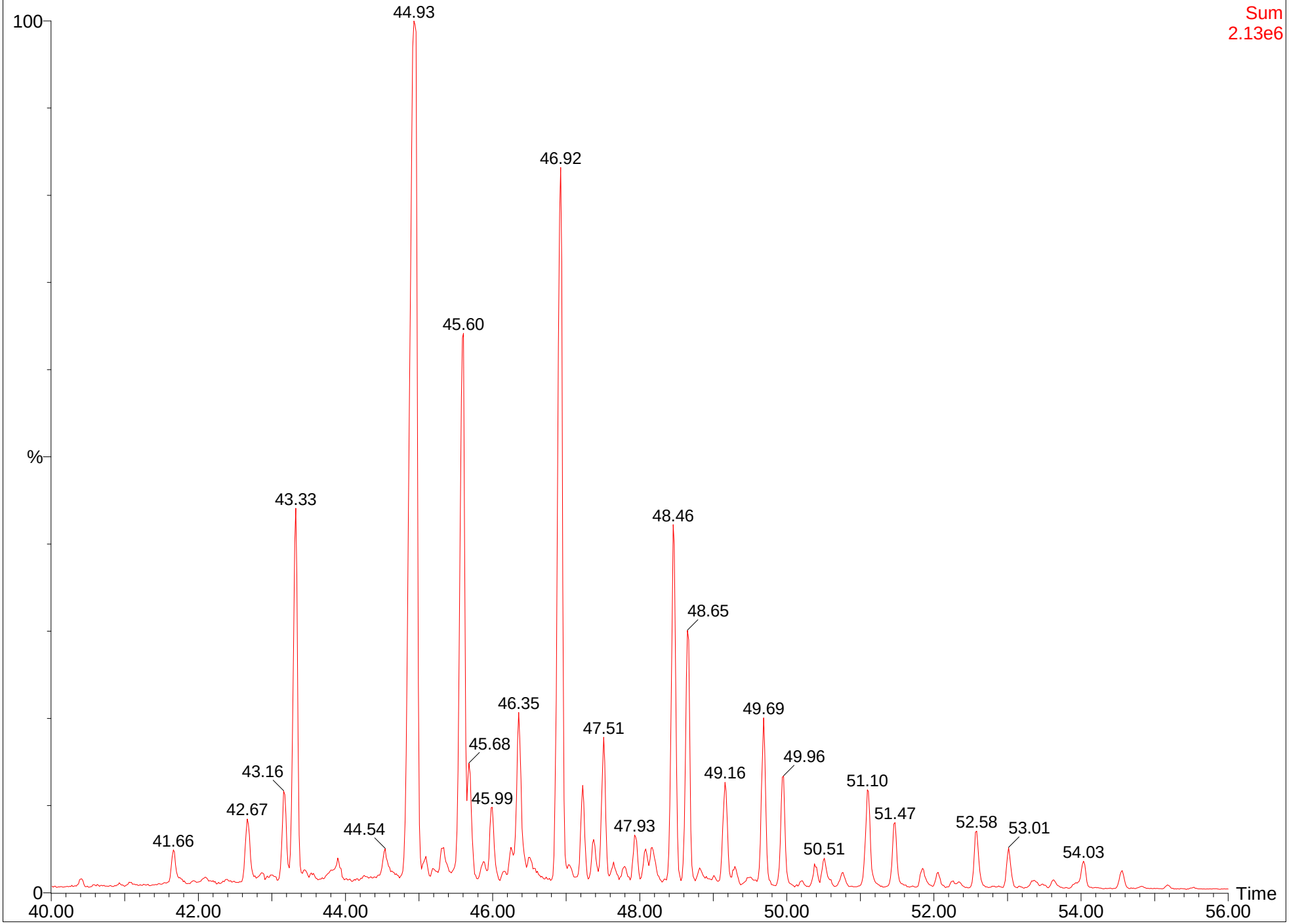

2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

MRM of 10 Channels EI+
Sum
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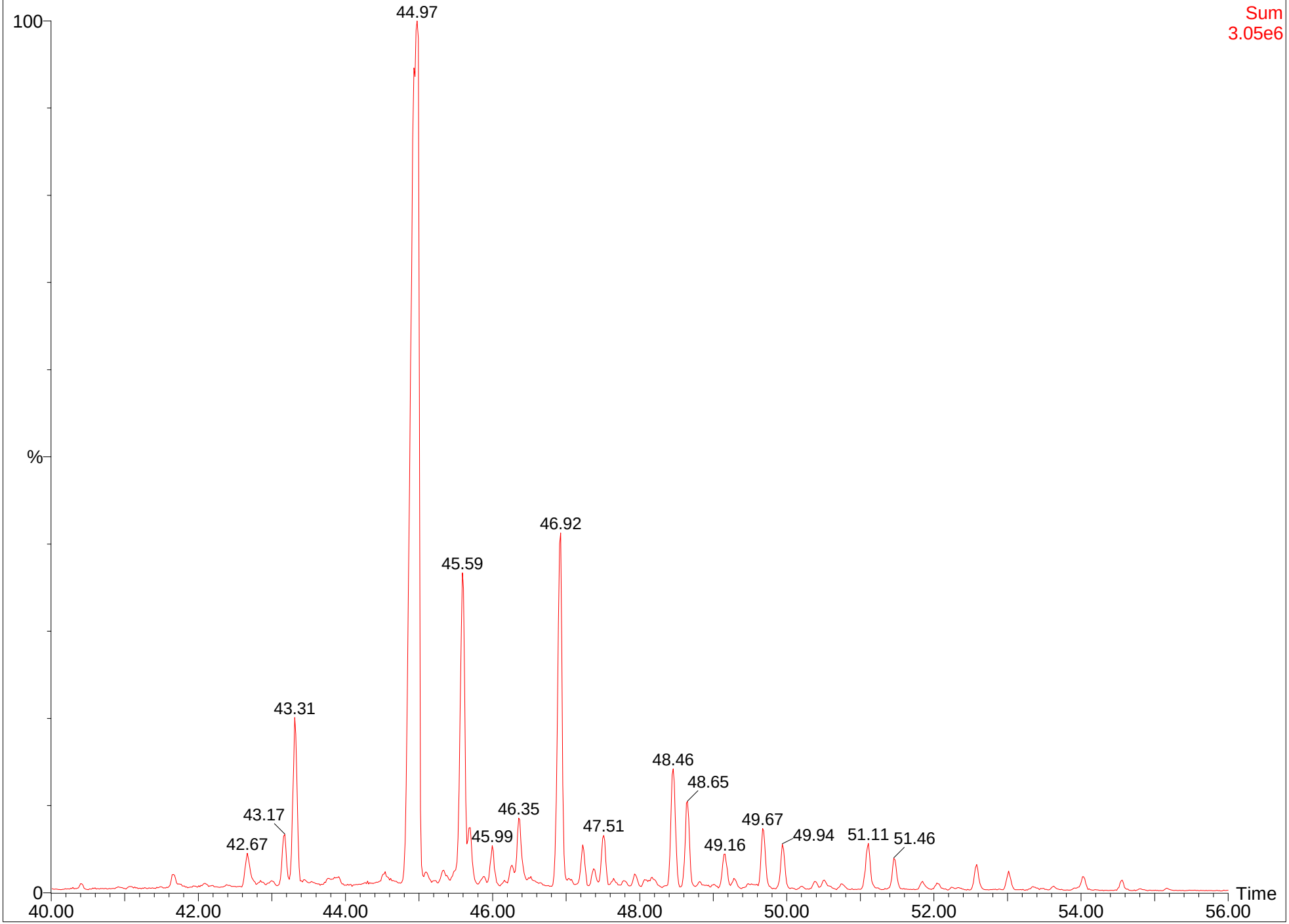
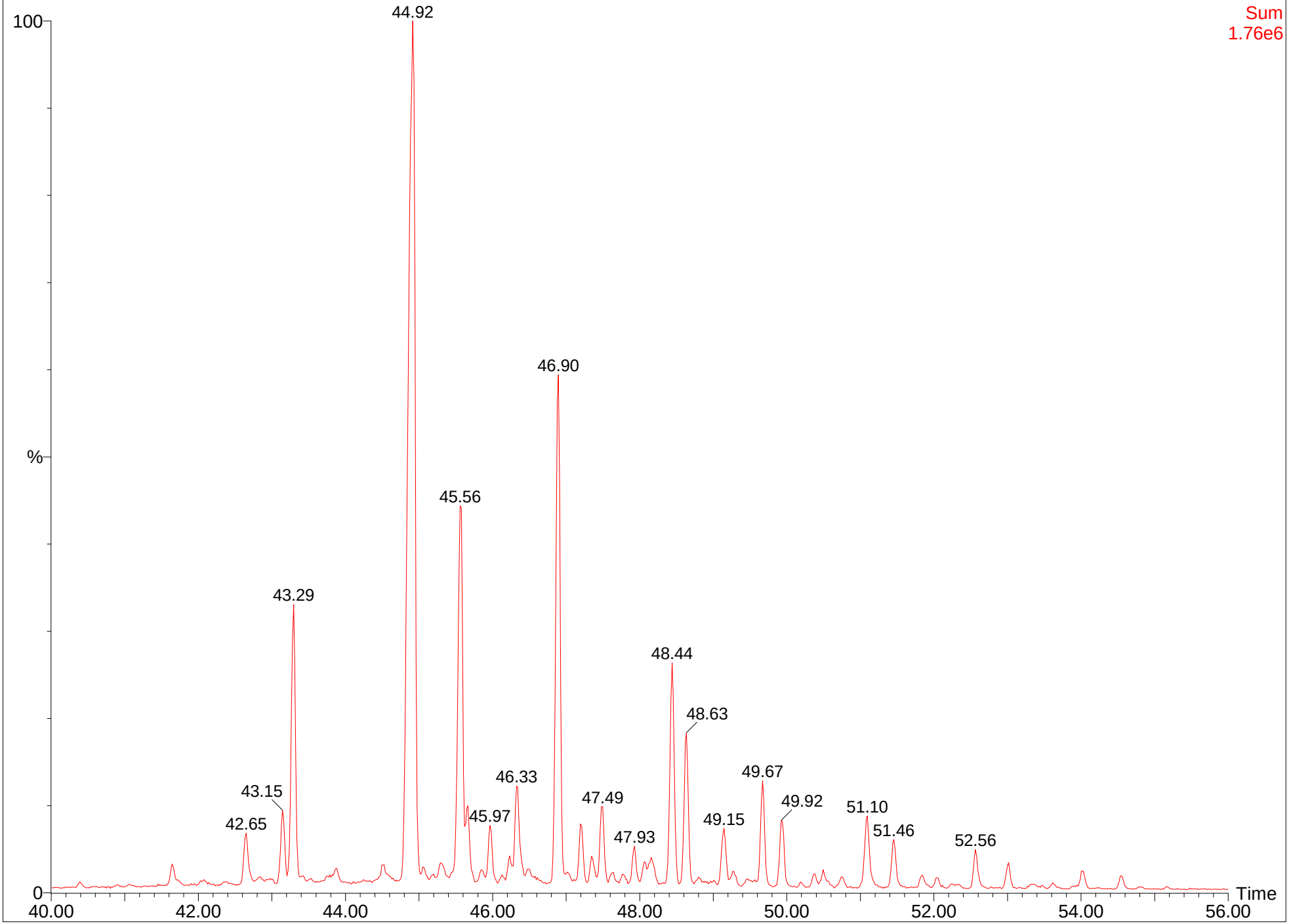


2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

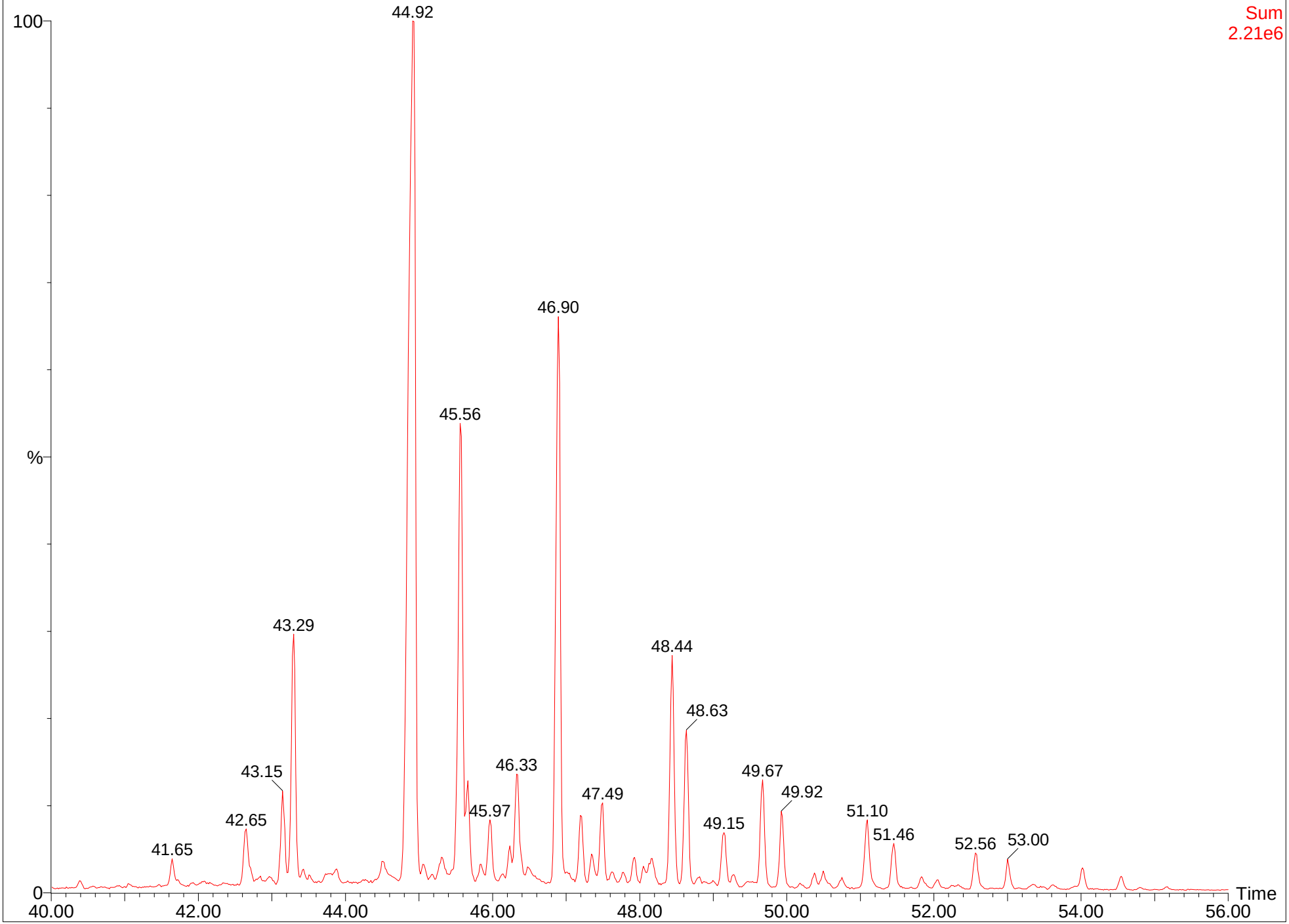
MRM of 10 Channels EI+
Sum
1.76e6



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

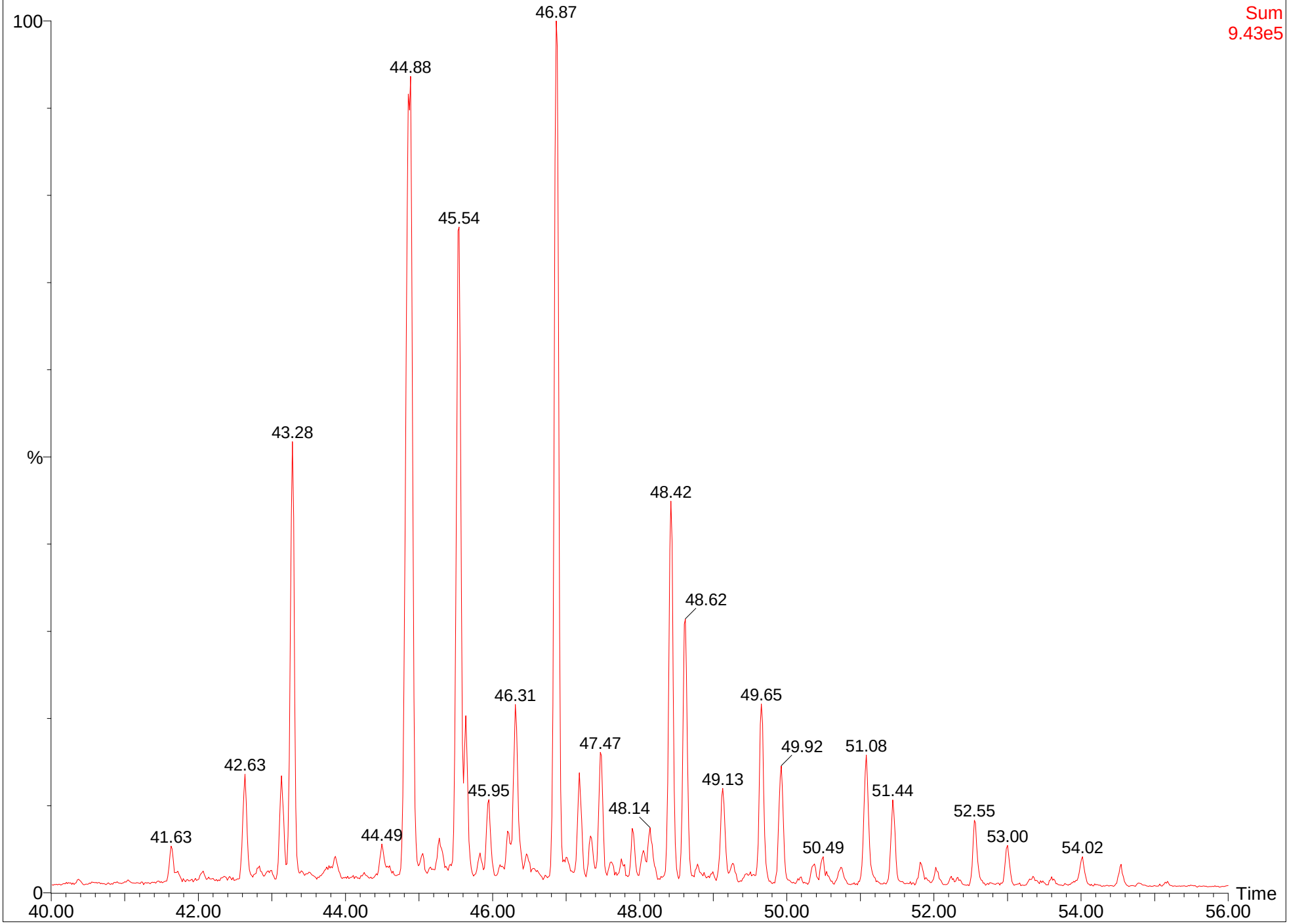
MRM of 10 Channels EI+
Sum
2.21e6



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

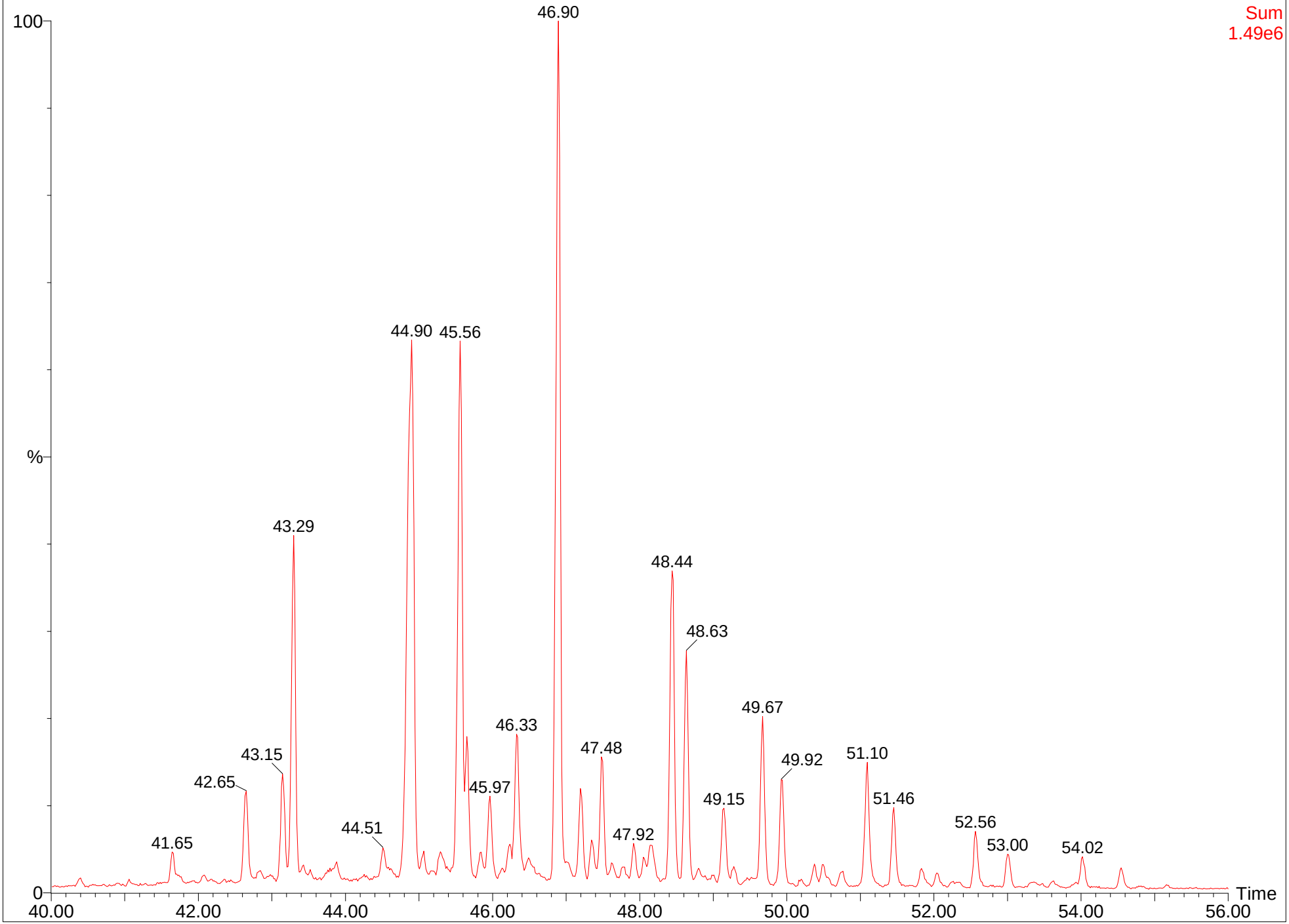
MRM of 10 Channels EI+
Sum
9.43e5



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

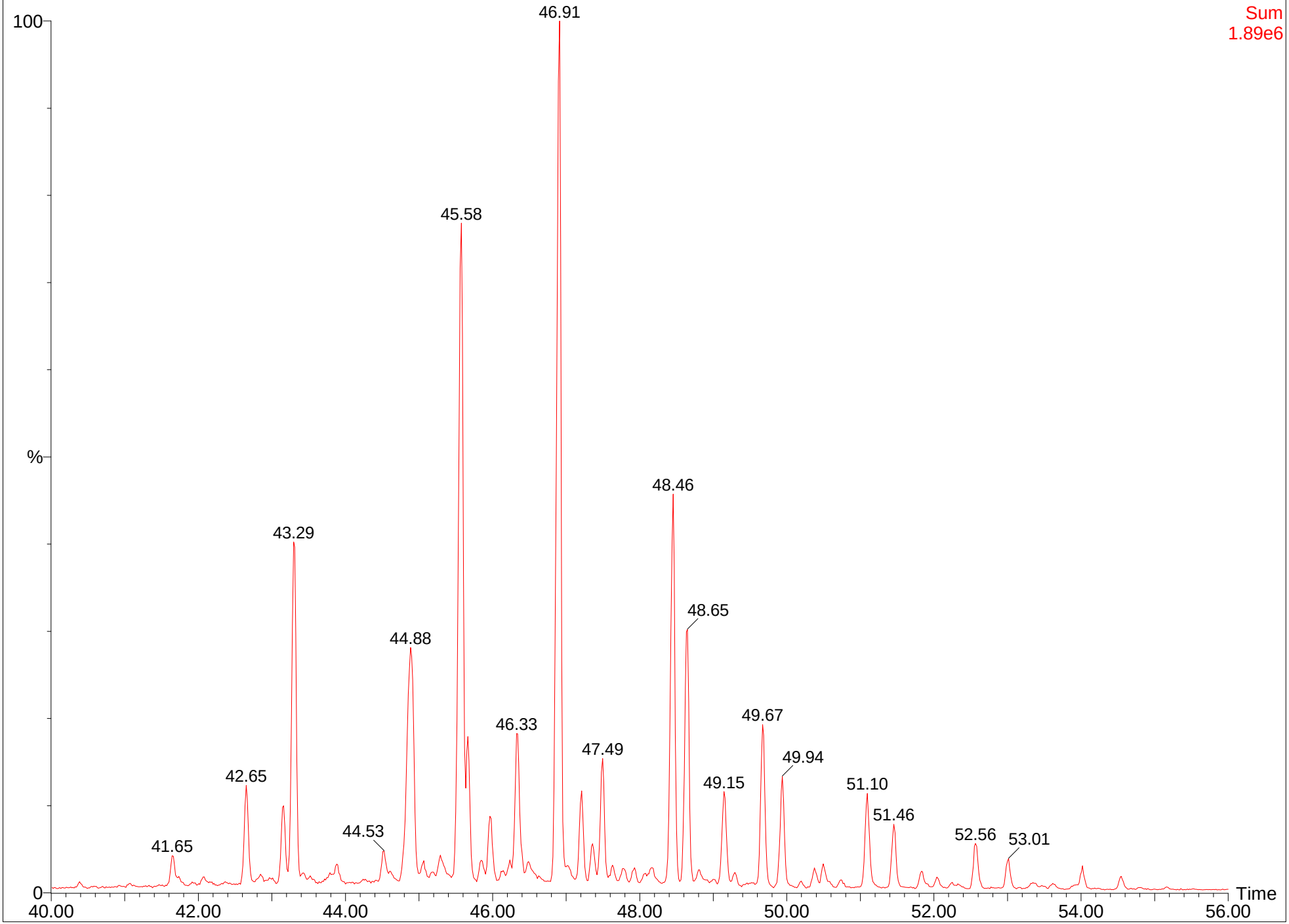
MRM of 10 Channels EI+
Sum
1.49e6



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

MRM of 10 Channels EI+
Sum
1.89e6



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

MRM of 10 Channels EI+
Sum
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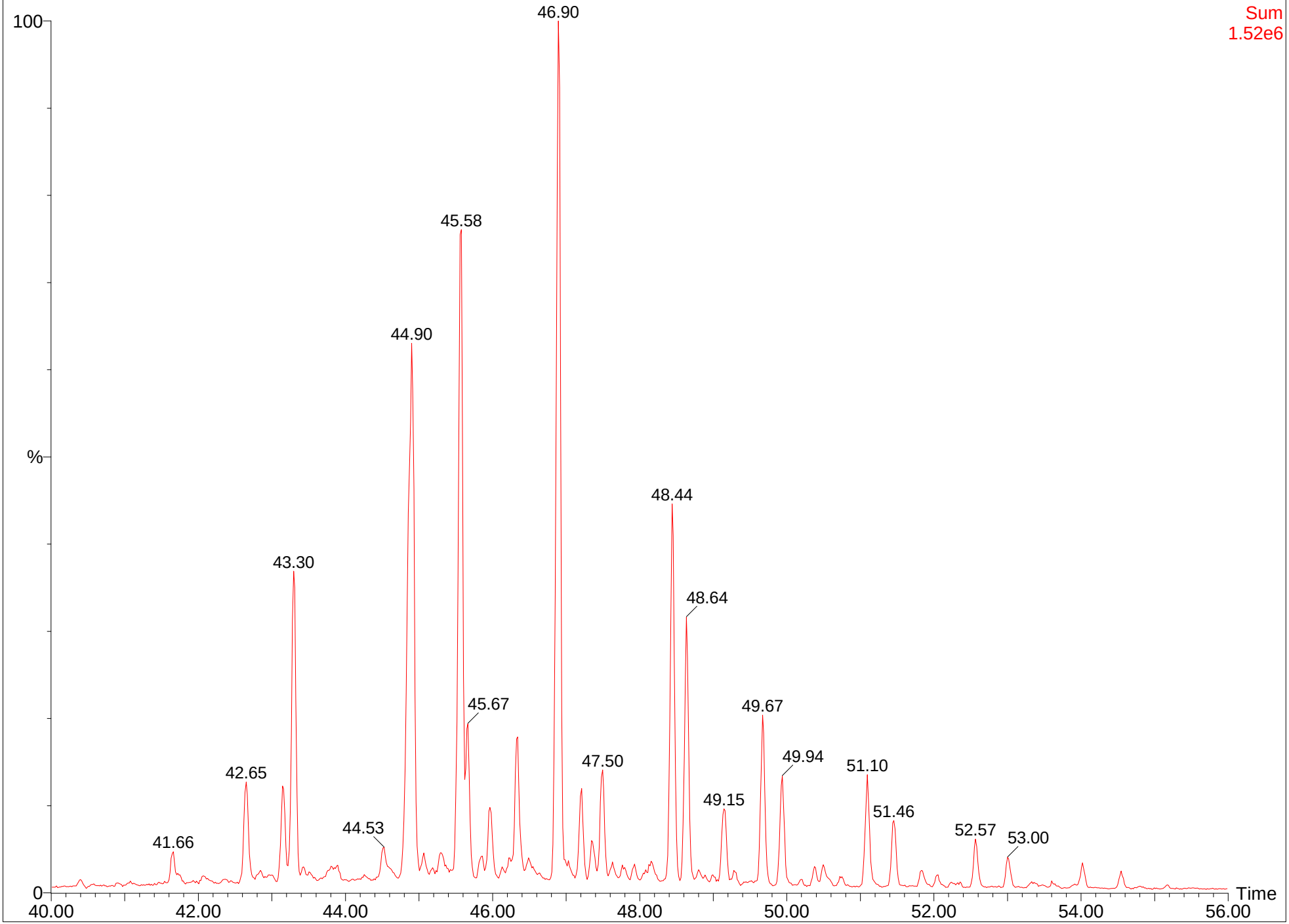
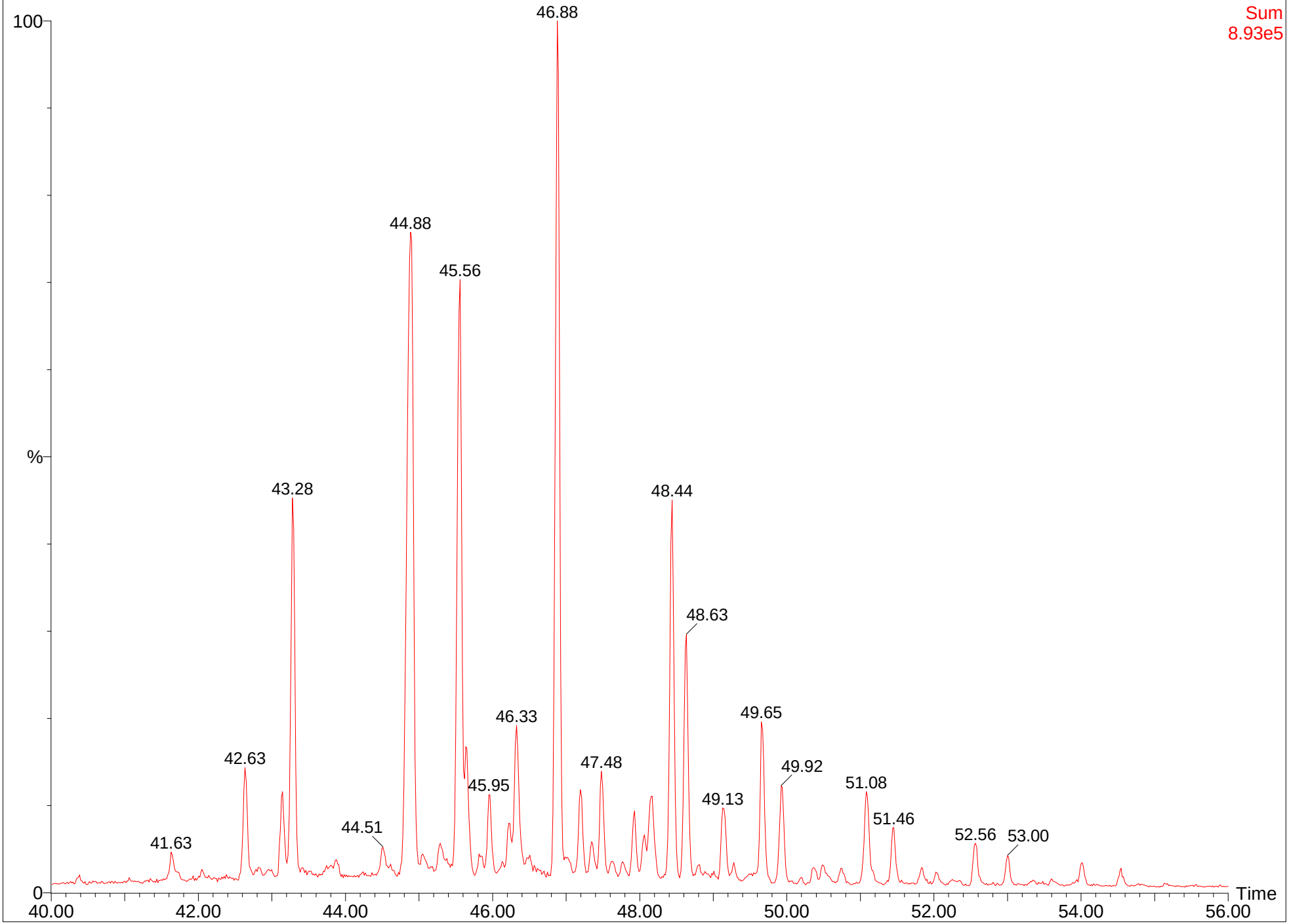


2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

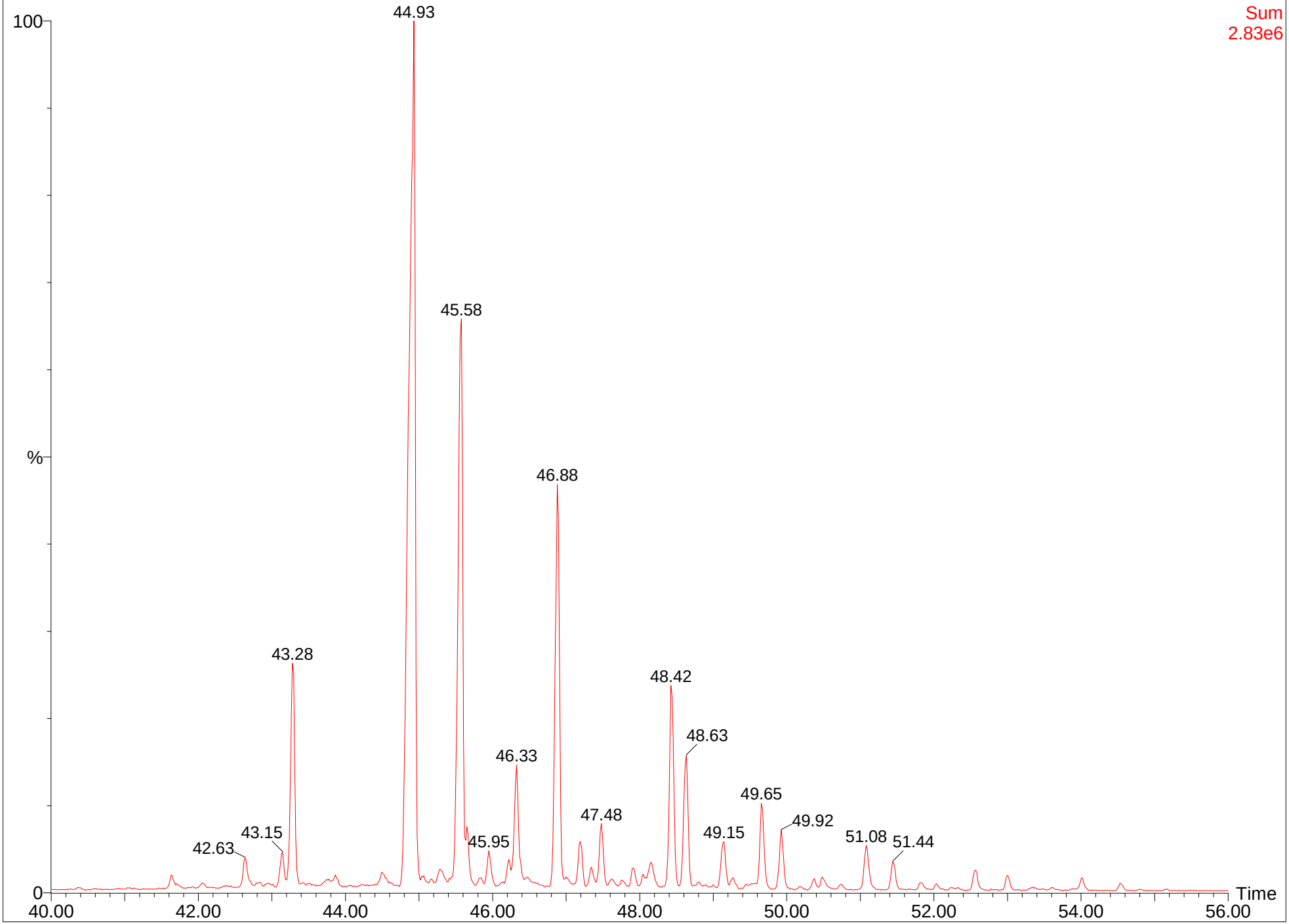
MRM of 10 Channels EI+
Sum
8.93e5



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

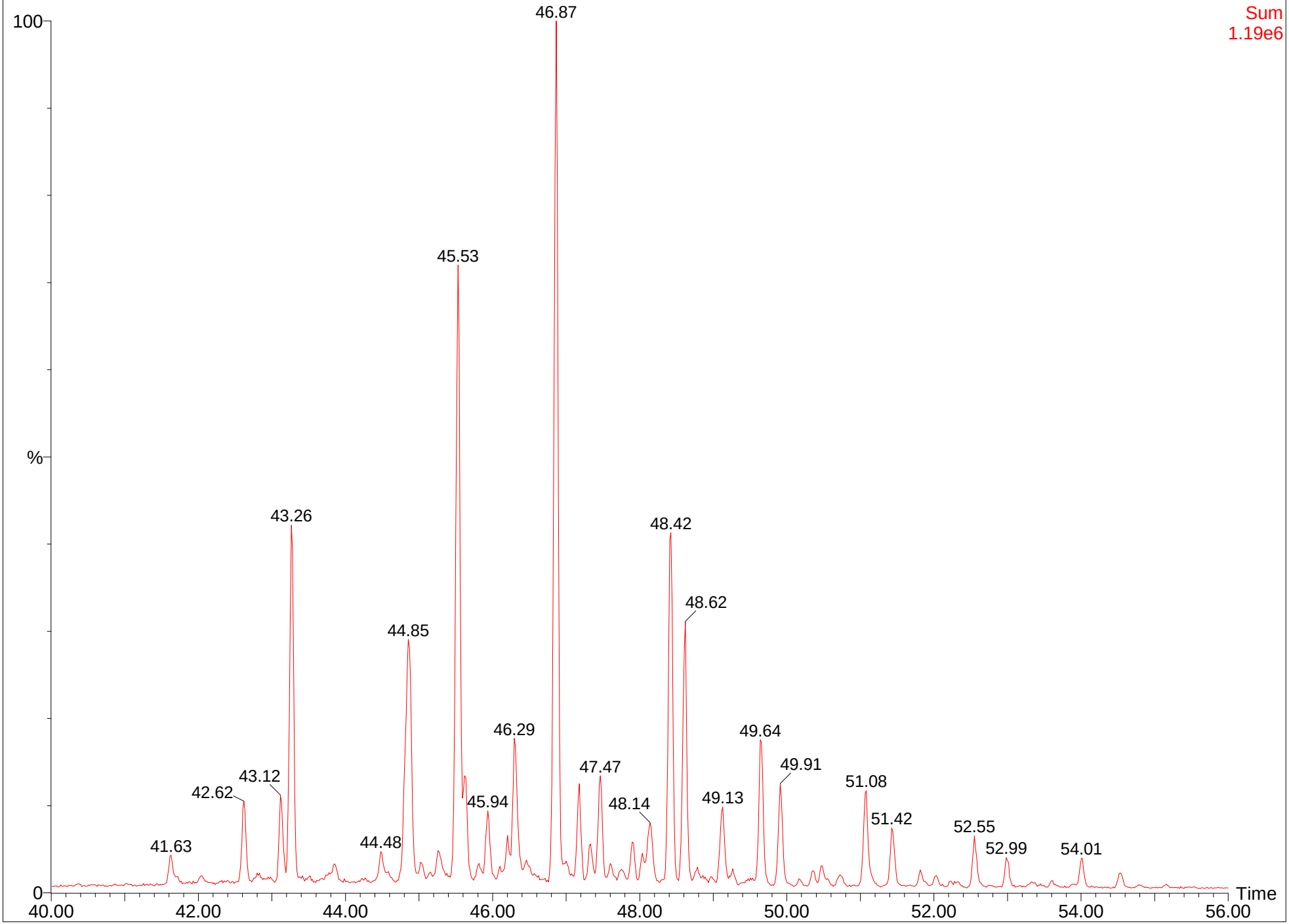
MRM of 10 Channels EI+
Sum
2.83e6



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

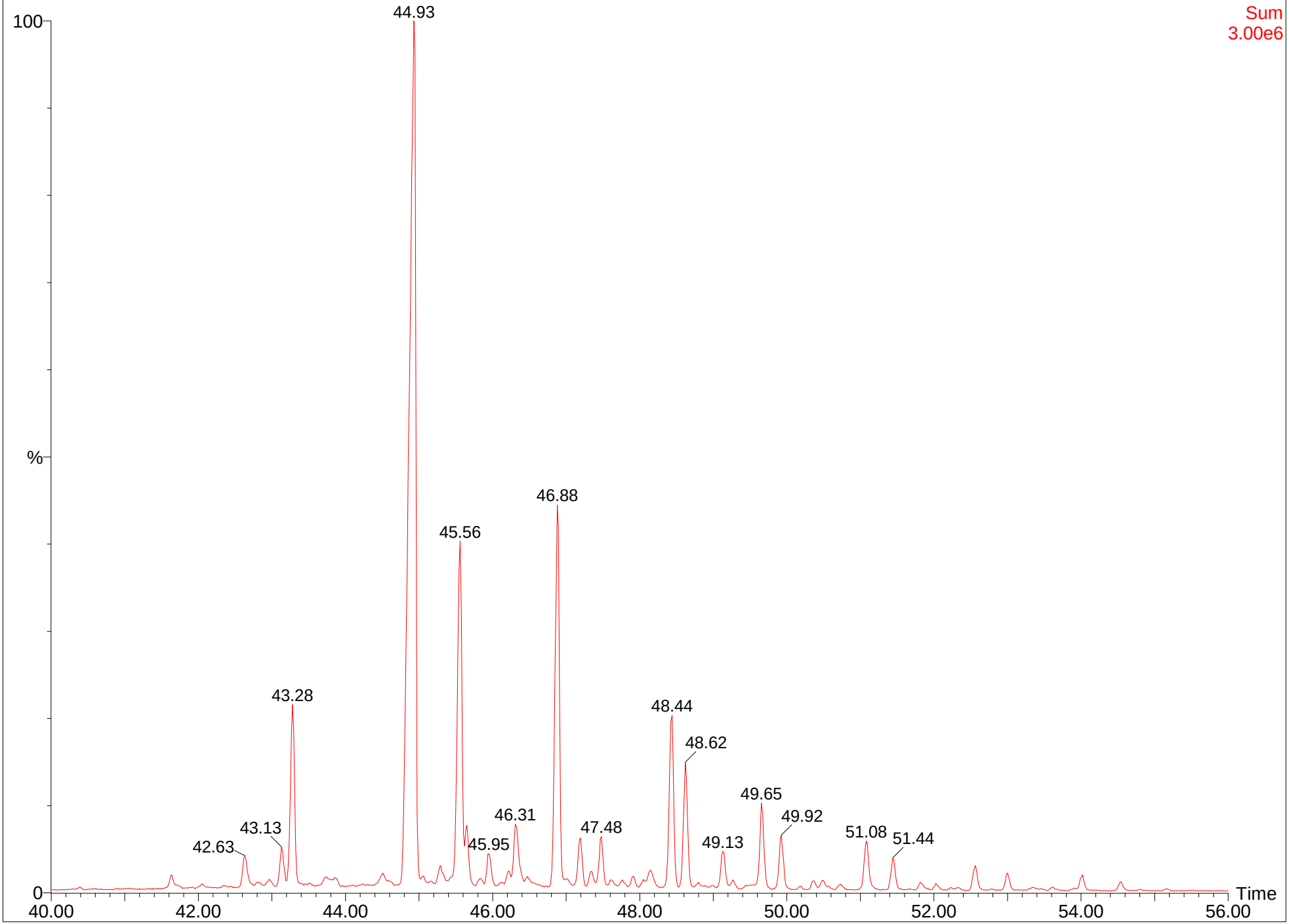
MRM of 10 Channels EI+
Sum
1.19e6



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10ho

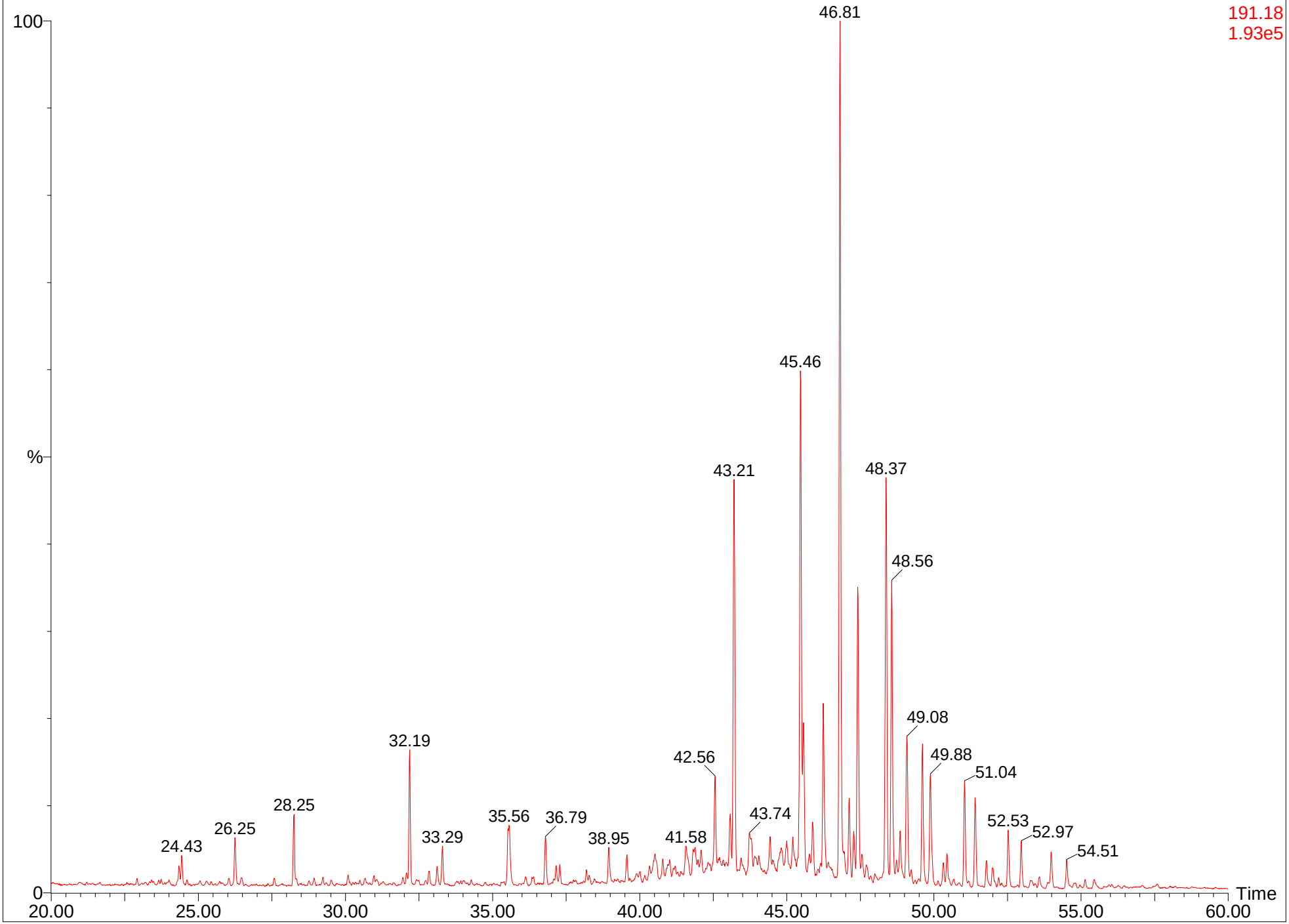
MRM of 10 Channels EI+
Sum
3.00e6



2010008-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-Al-SIM

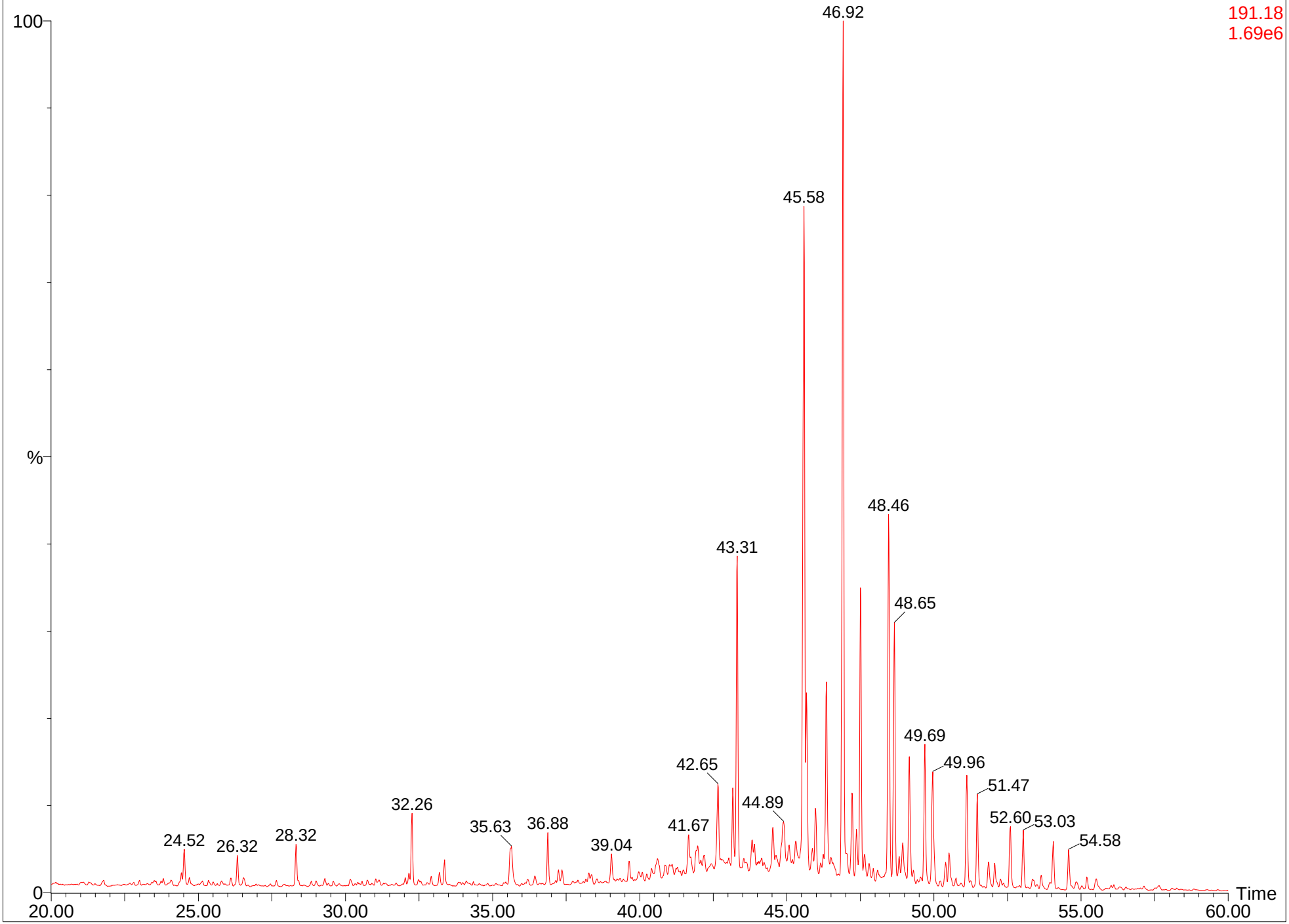
SIR of 10 Channels EI+
191.18
1.93e5



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-b-Al-SIM

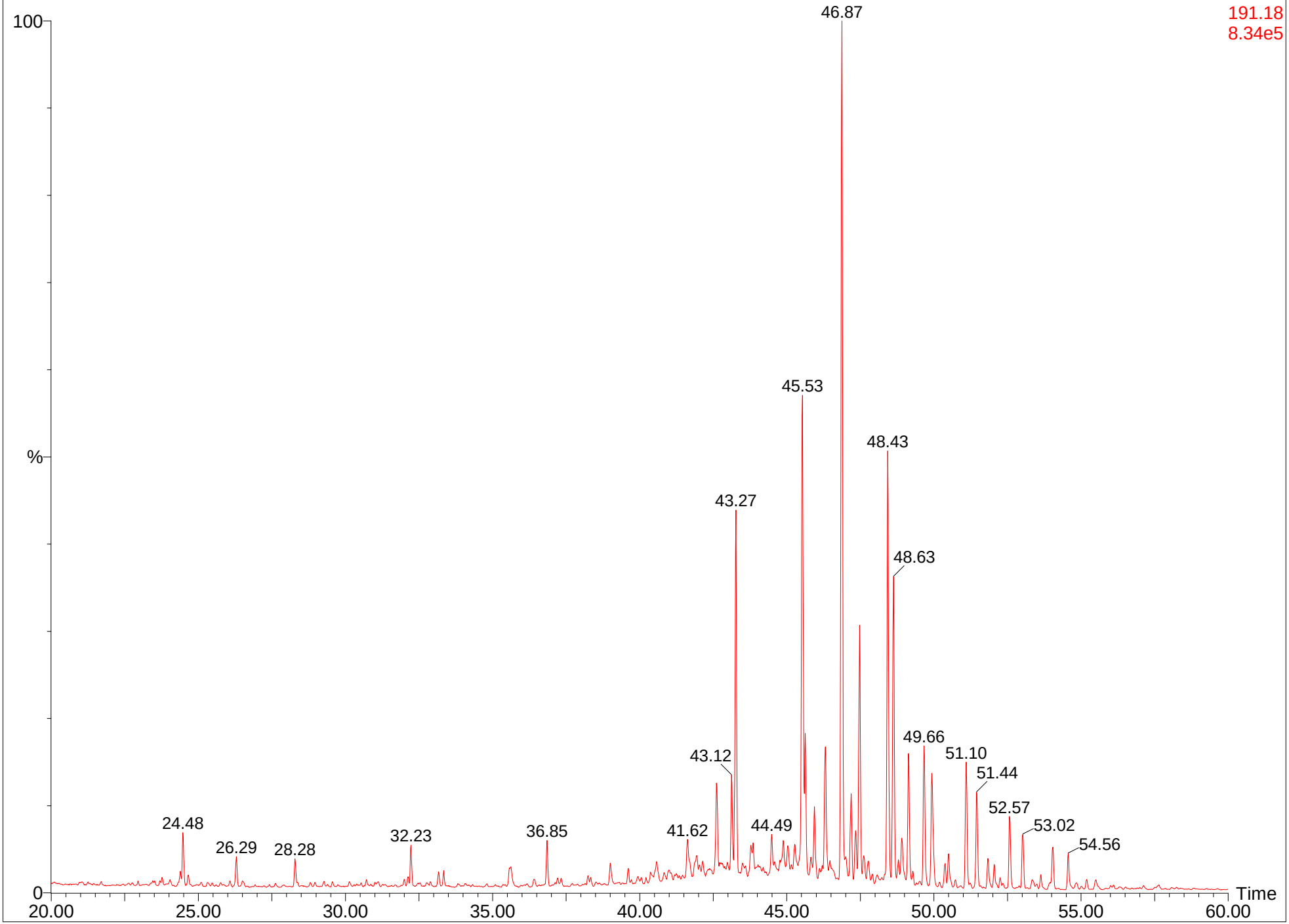
SIR of 10 Channels EI+
191.18
1.69e6



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-b-Al-SIM

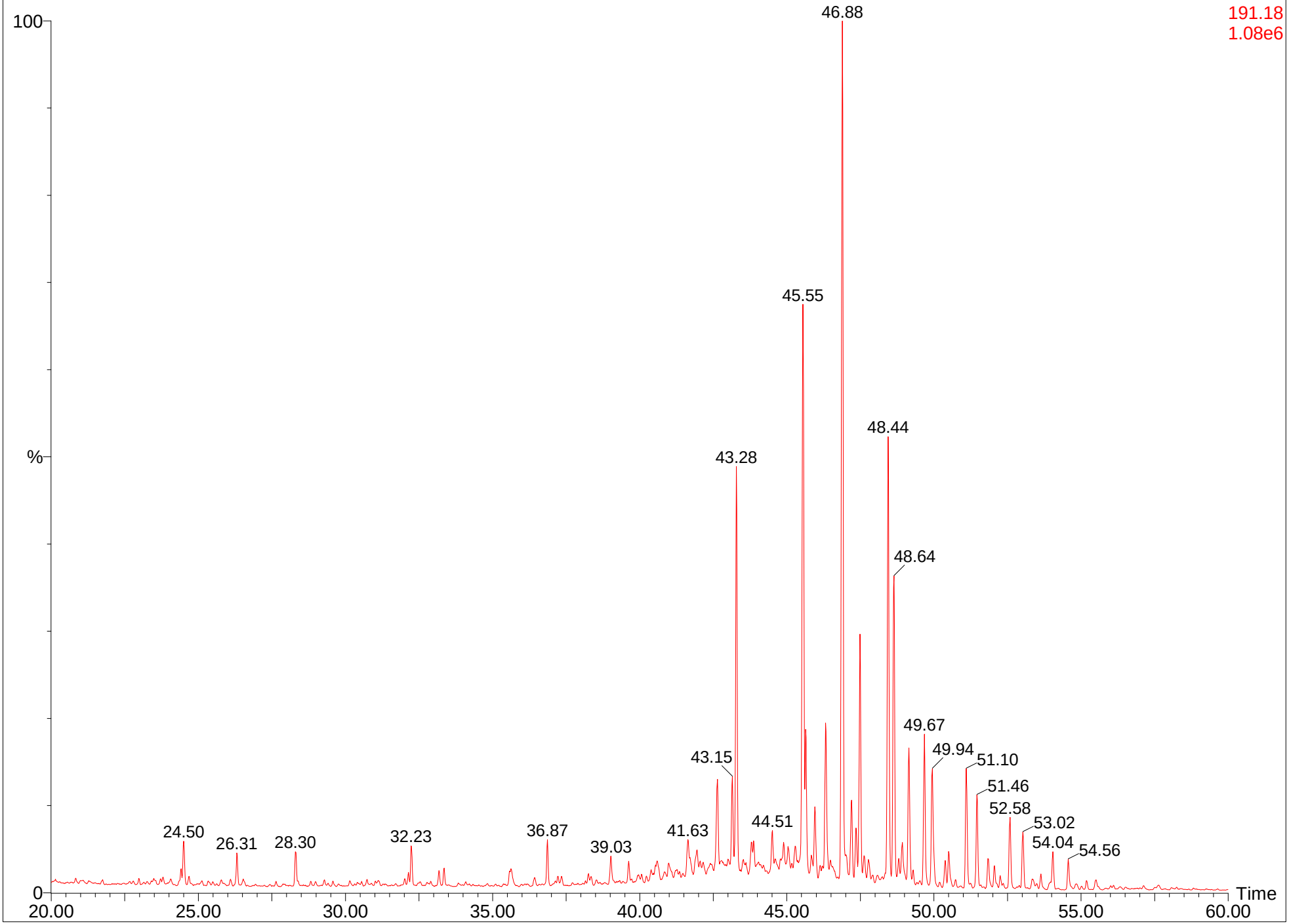
SIR of 10 Channels EI+
191.18
8.34e5



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-b-Al-SIM

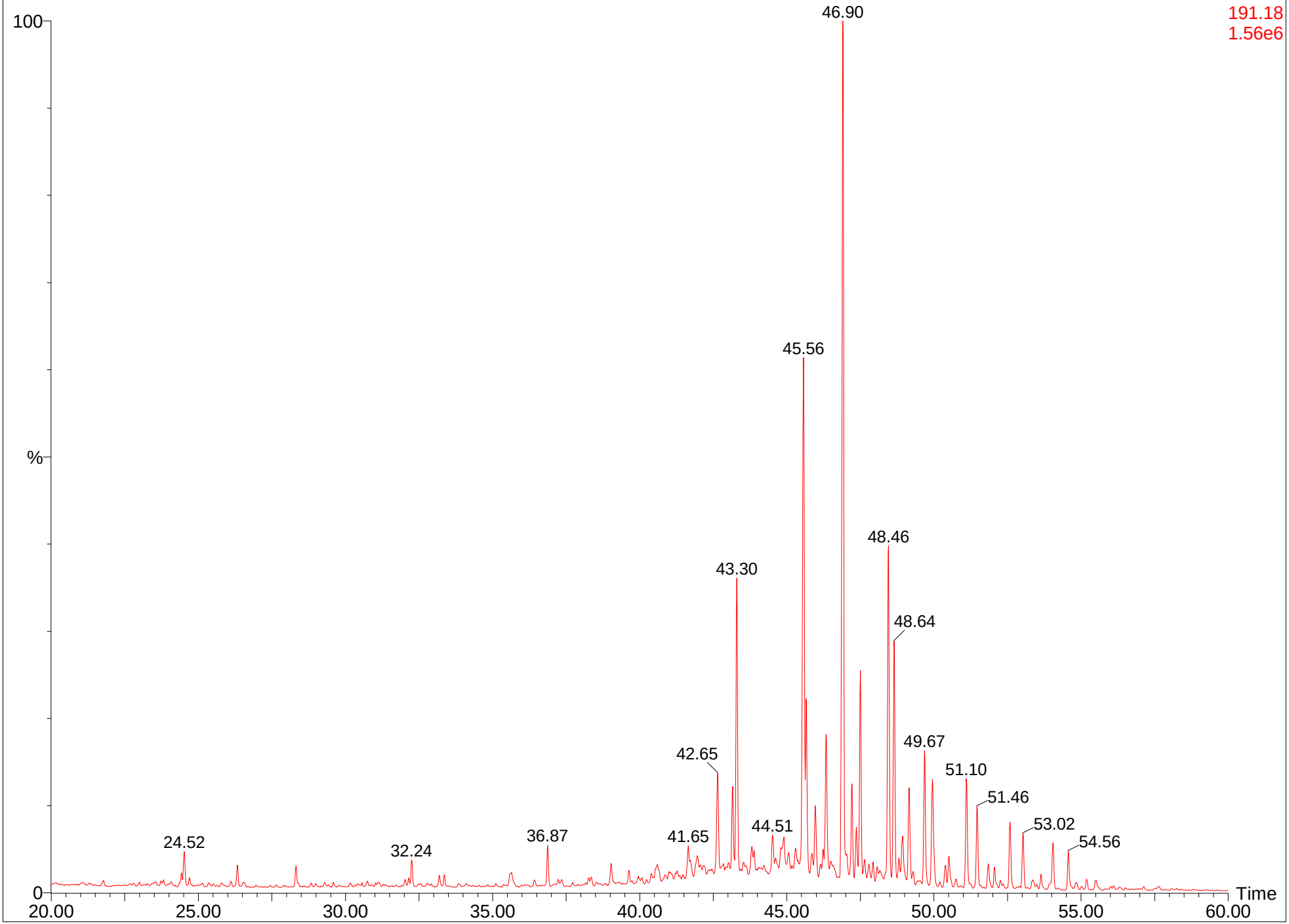
SIR of 10 Channels EI+
191.18
1.08e6



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-b-Al-SIM

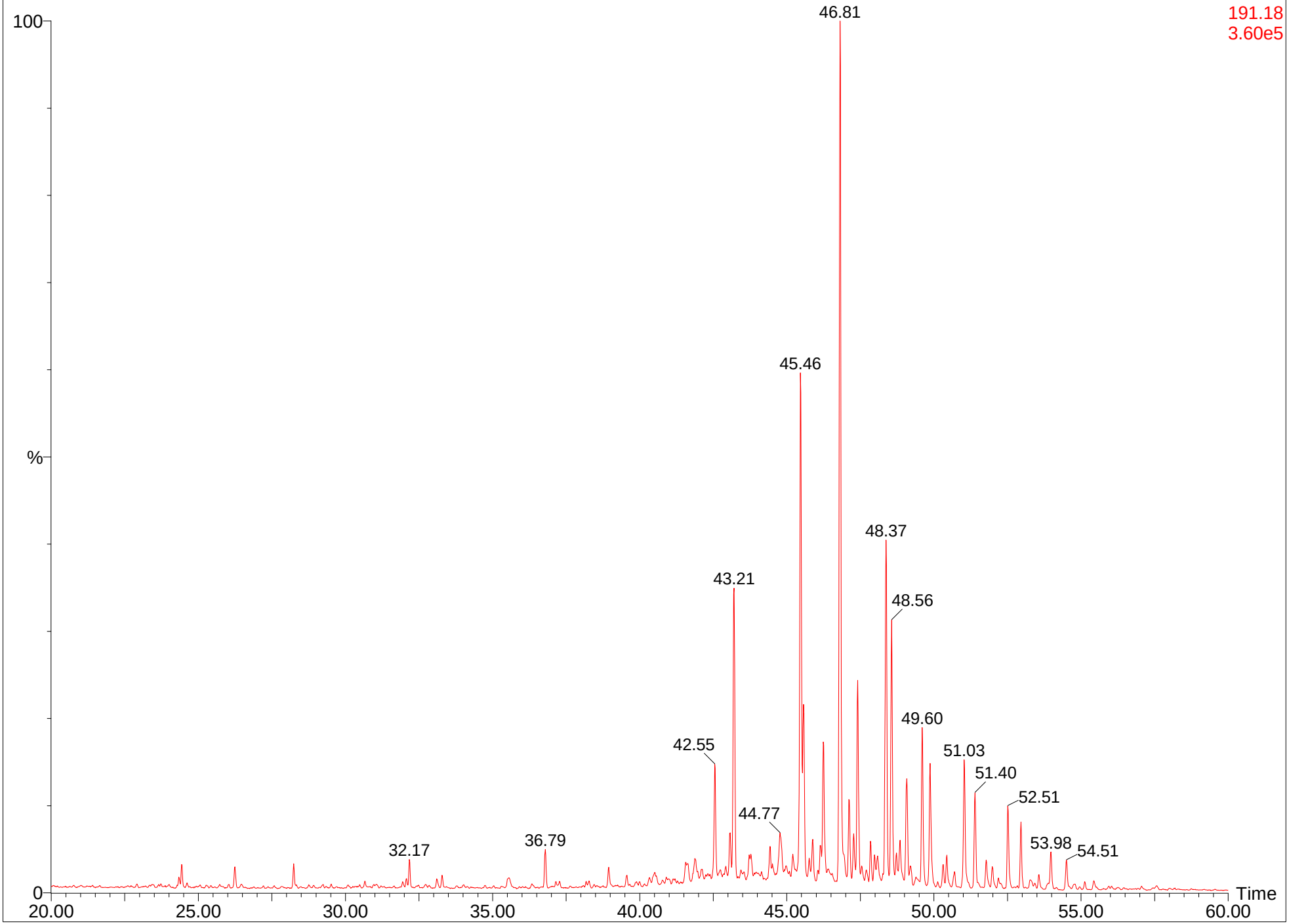
SIR of 10 Channels EI+
191.18
1.56e6



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-Al-SIM

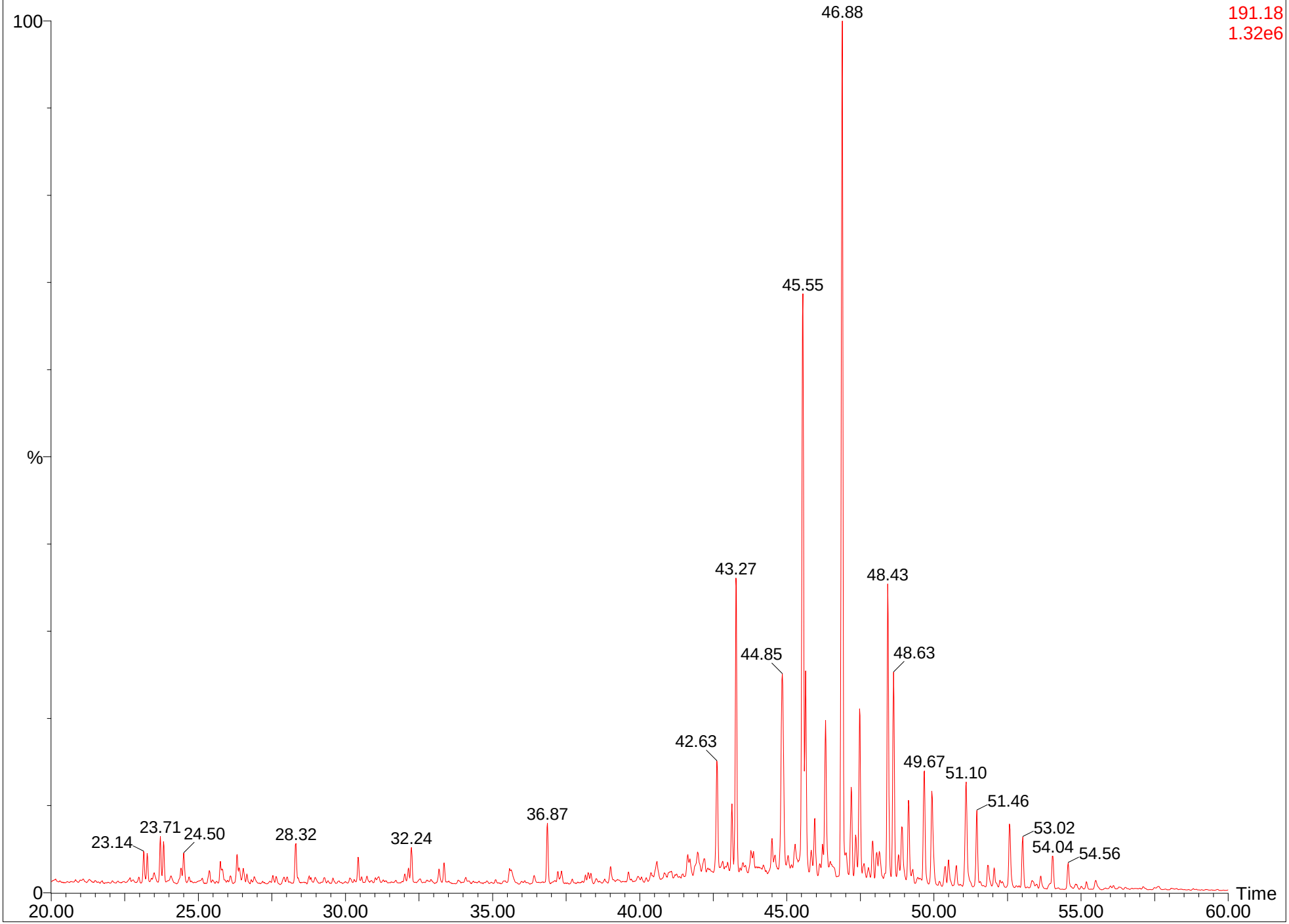
SIR of 10 Channels EI+
191.18
3.60e5



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-b-Al-SIM

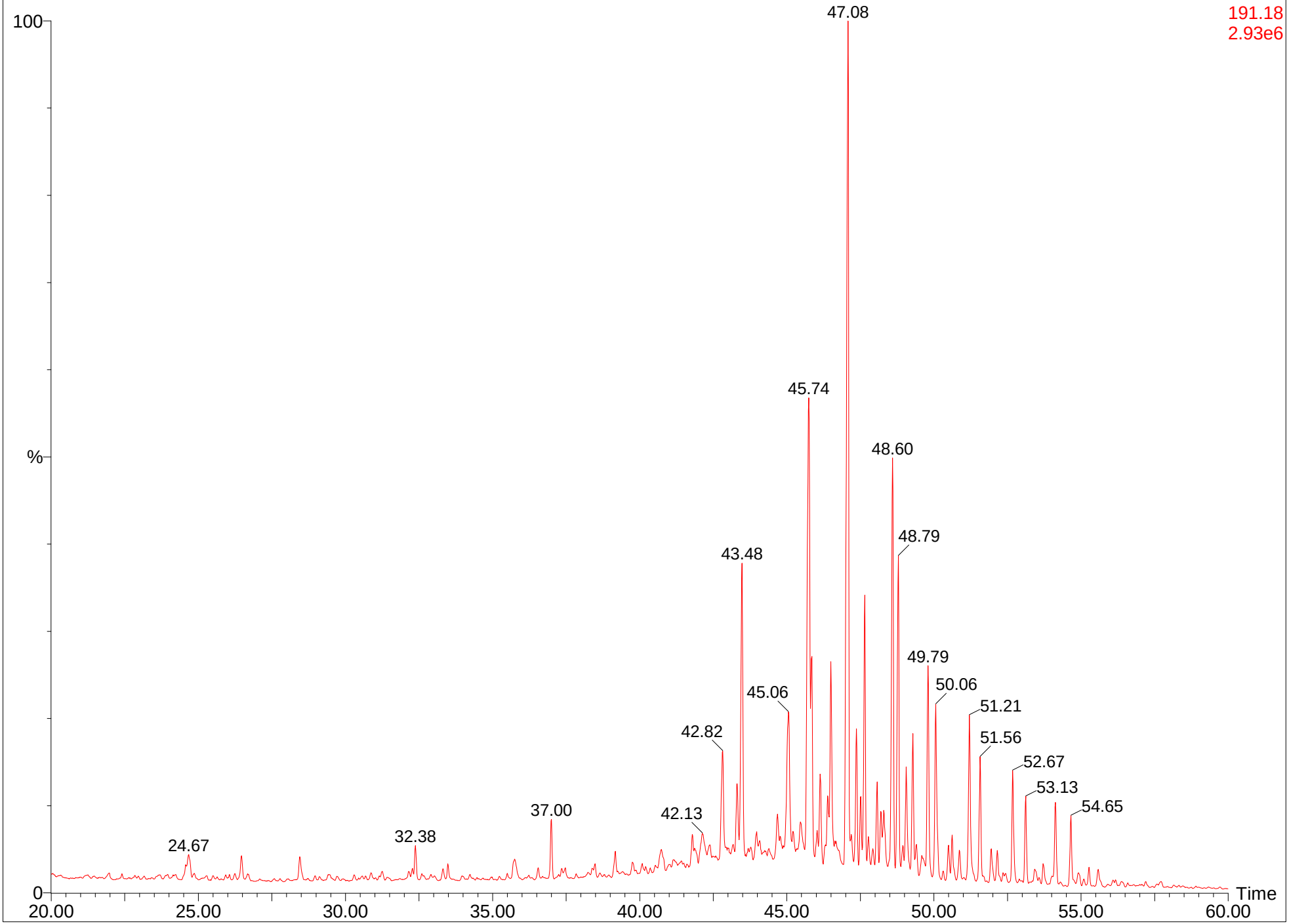
SIR of 10 Channels EI+
191.18
1.32e6



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-Al-SIM

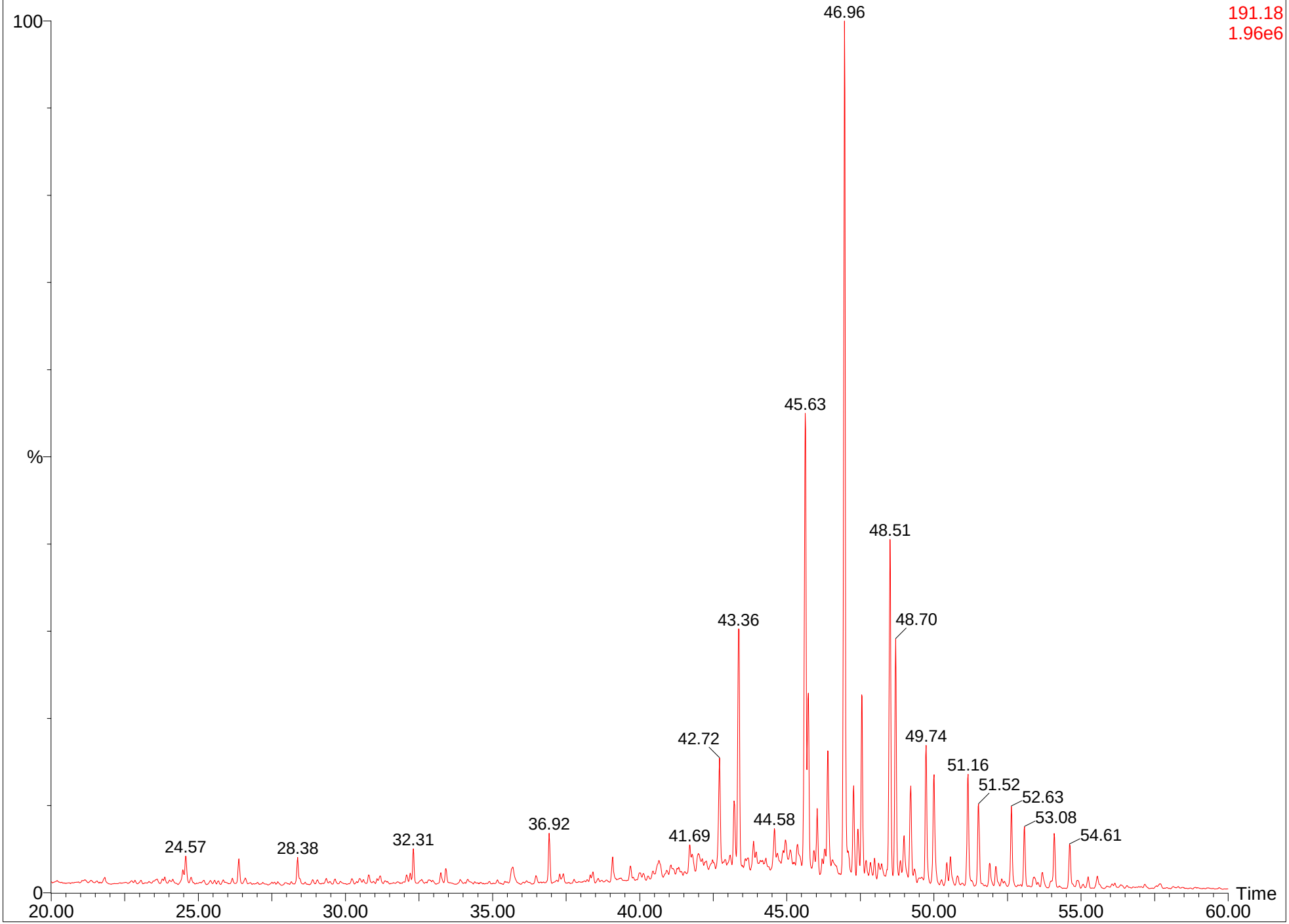
SIR of 10 Channels EI+
191.18
2.93e6



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-Al-SIM

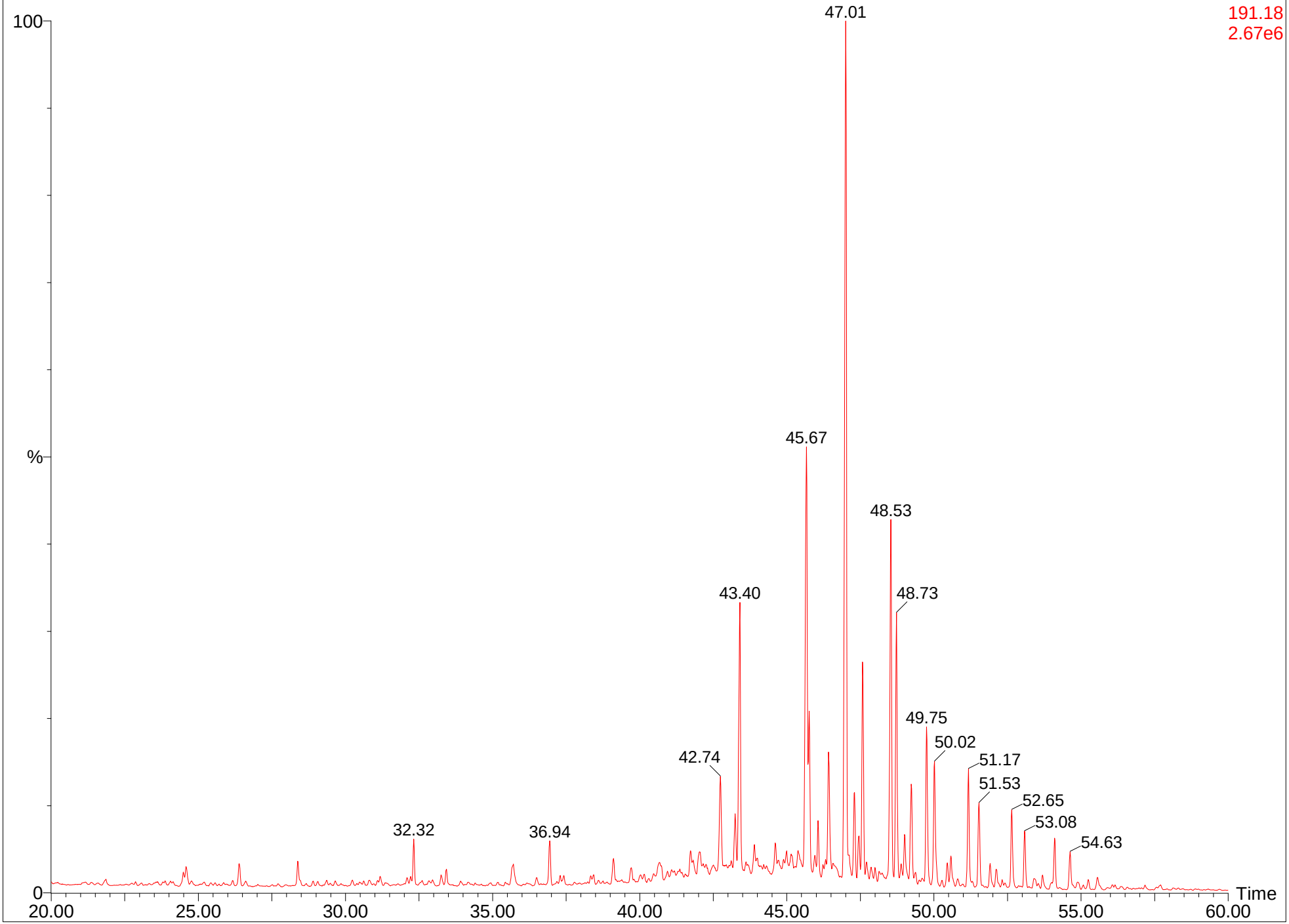
SIR of 10 Channels EI+
191.18
1.96e6



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-Al-SIM

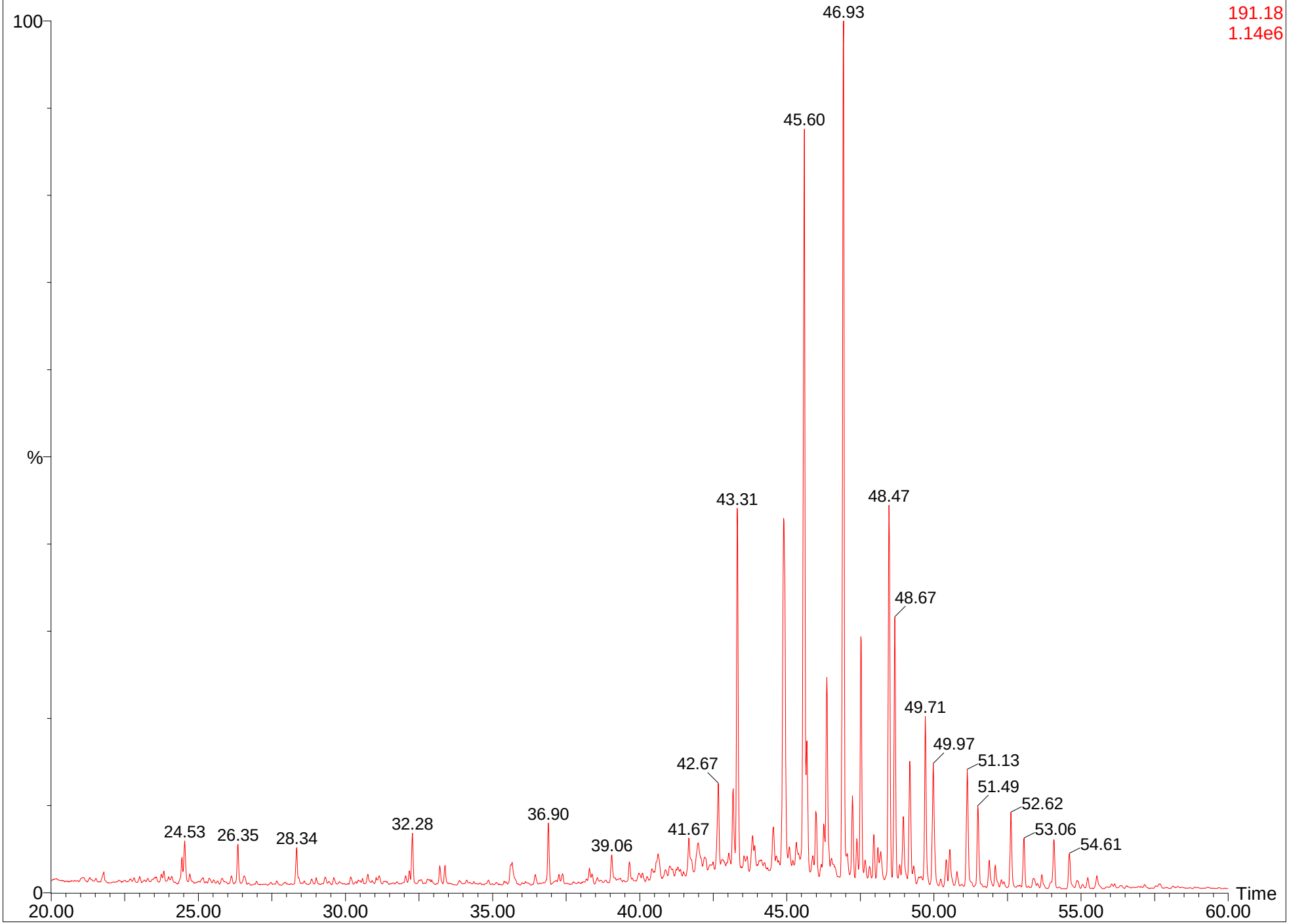
SIR of 10 Channels EI+
191.18
2.67e6



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-Al-SIM

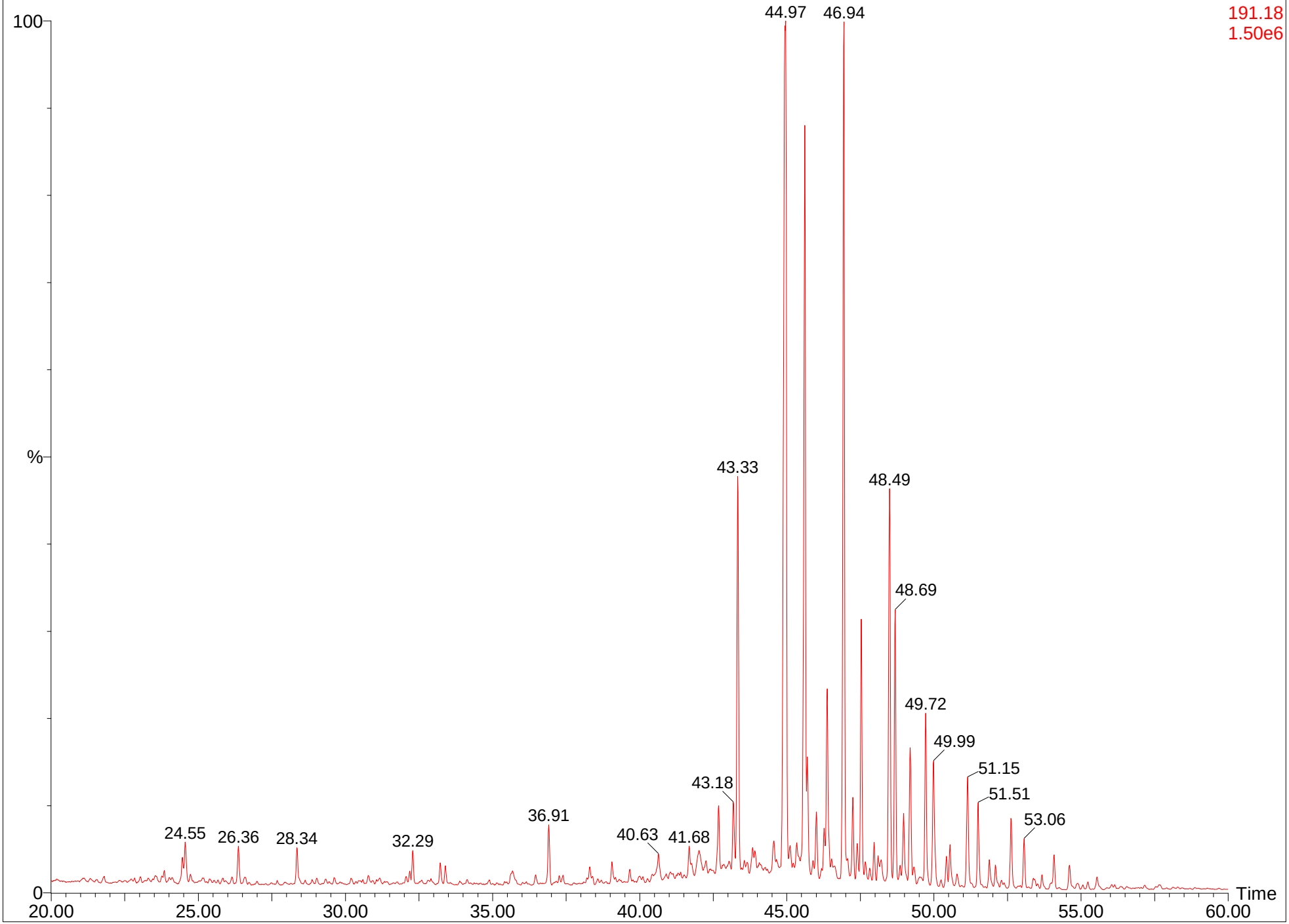
SIR of 10 Channels EI+
191.18
1.14e6



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-Al-SIM

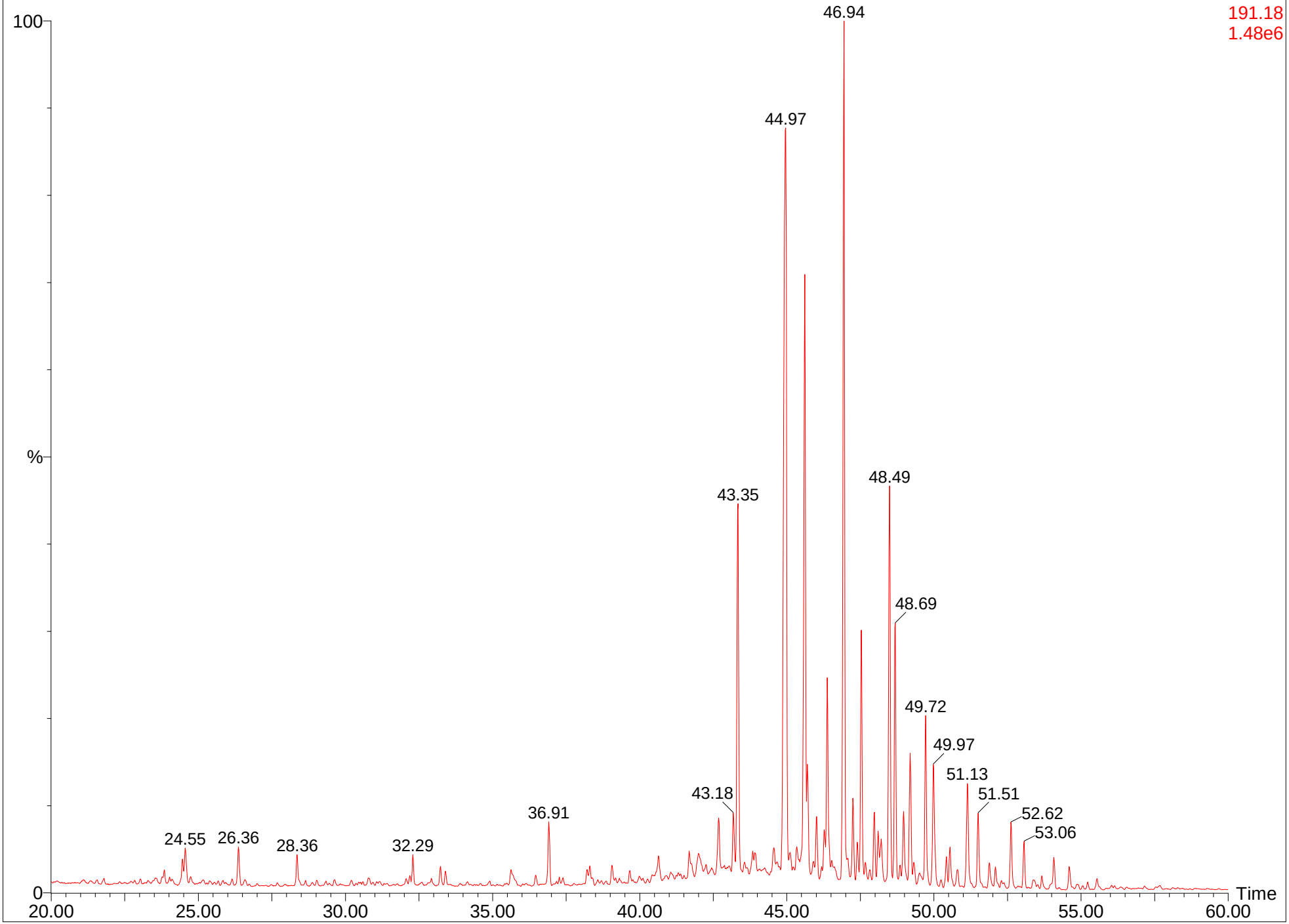
SIR of 10 Channels EI+
191.18
1.50e6



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-Al-SIM

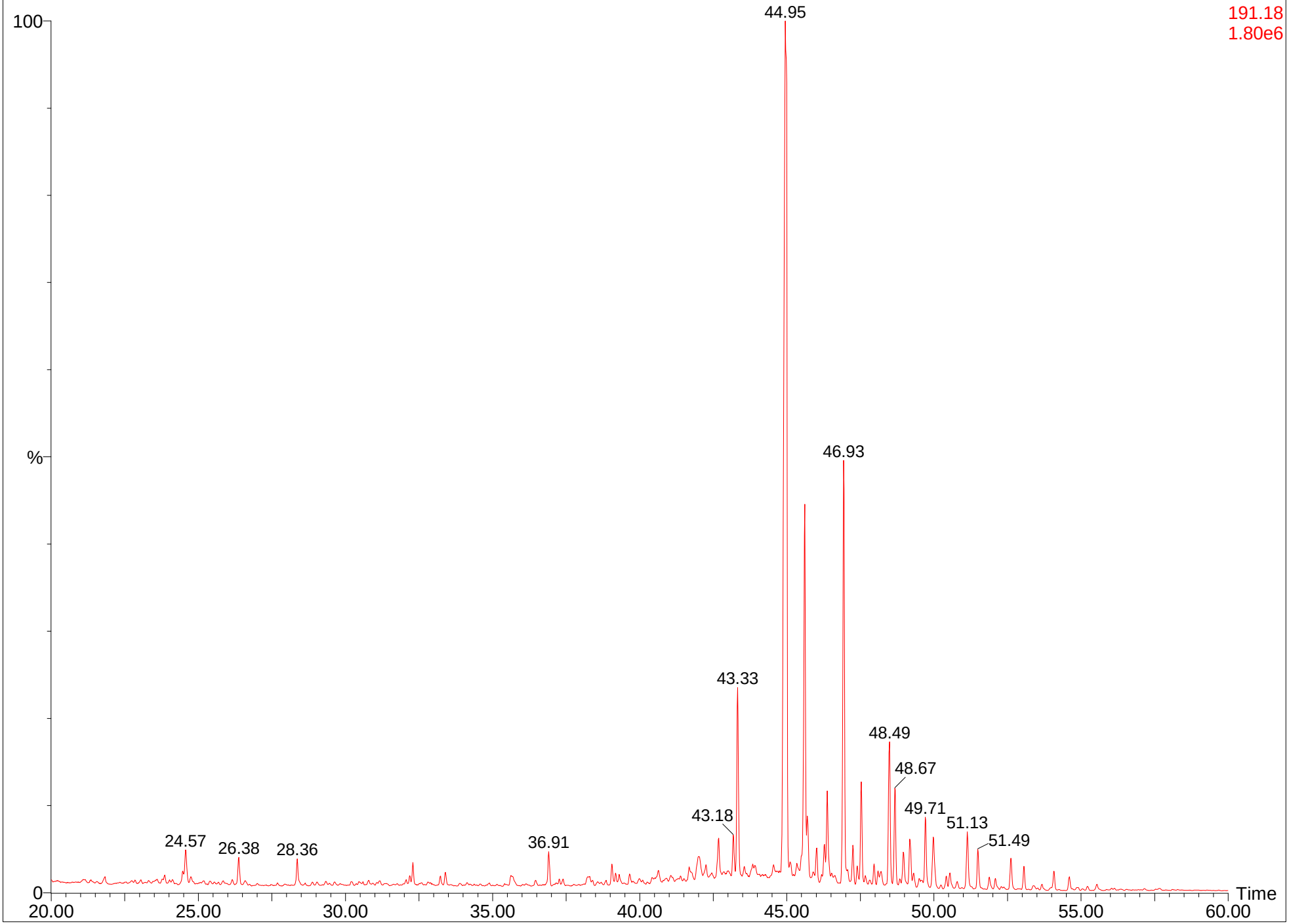
SIR of 10 Channels EI+
191.18
1.48e6



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-Al-SIM

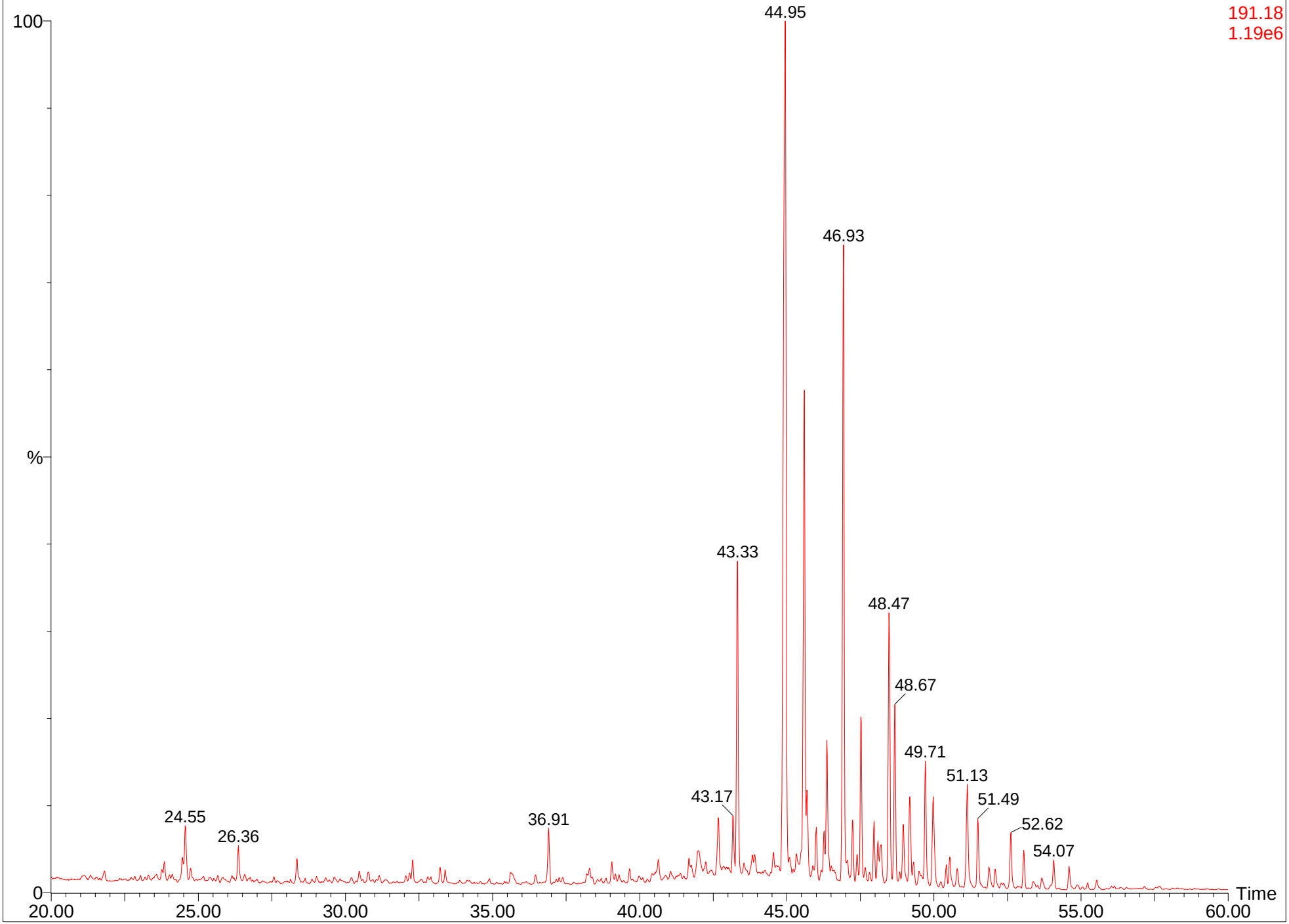
SIR of 10 Channels EI+
191.18
1.80e6



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-Al-SIM

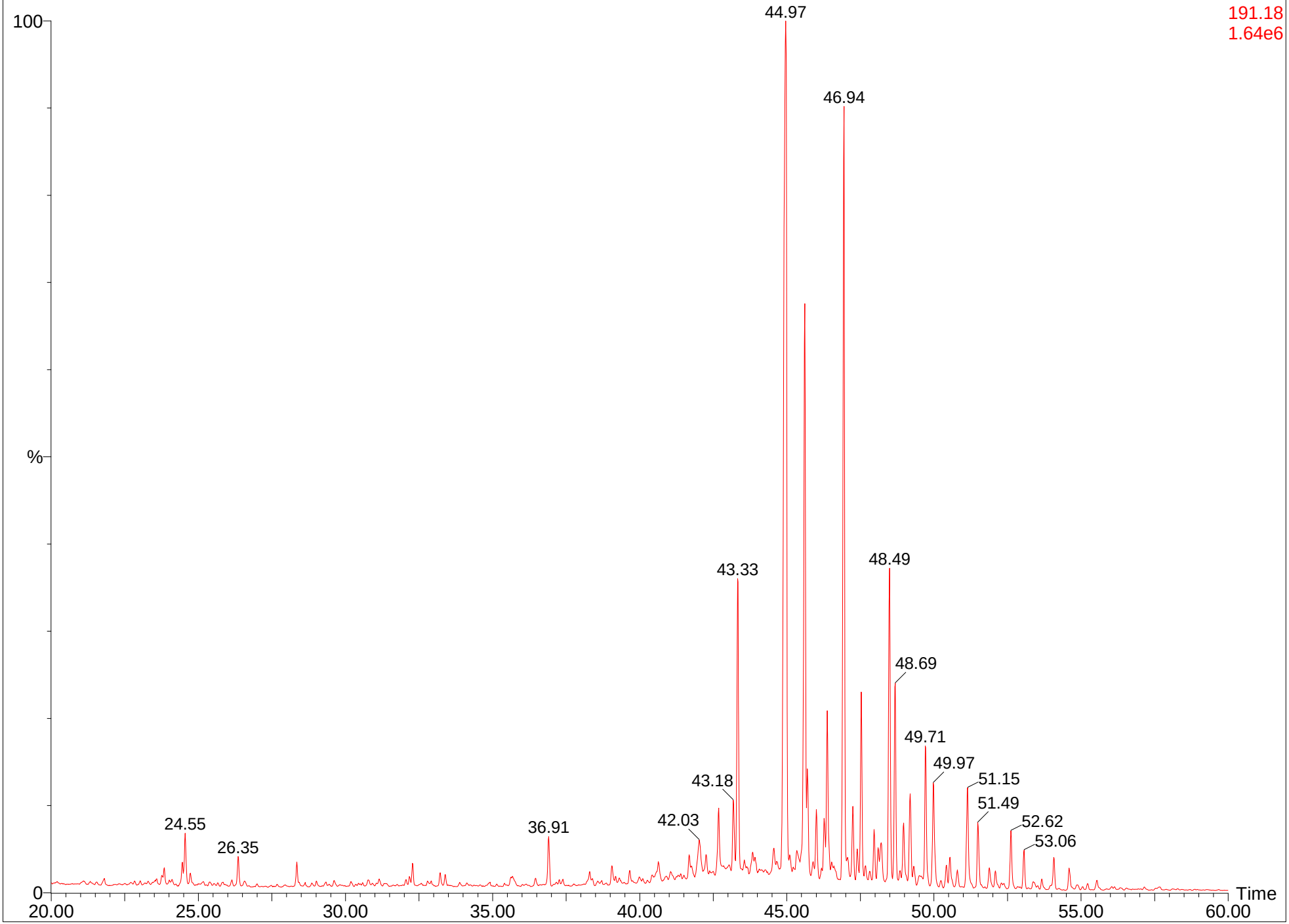
SIR of 10 Channels EI+
191.18
1.19e6



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-Al-SIM

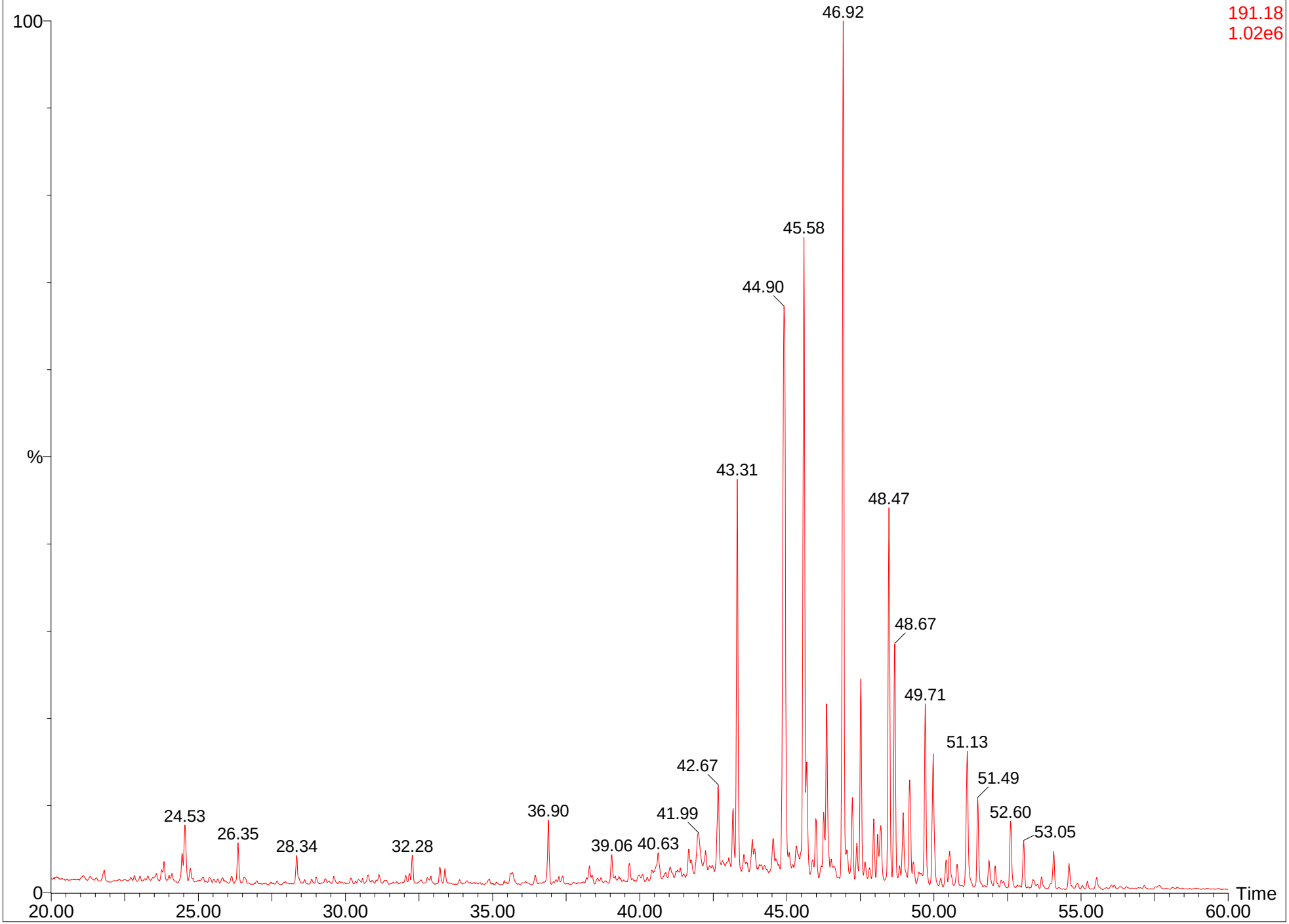
SIR of 10 Channels EI+
191.18
1.64e6



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-Al-SIM

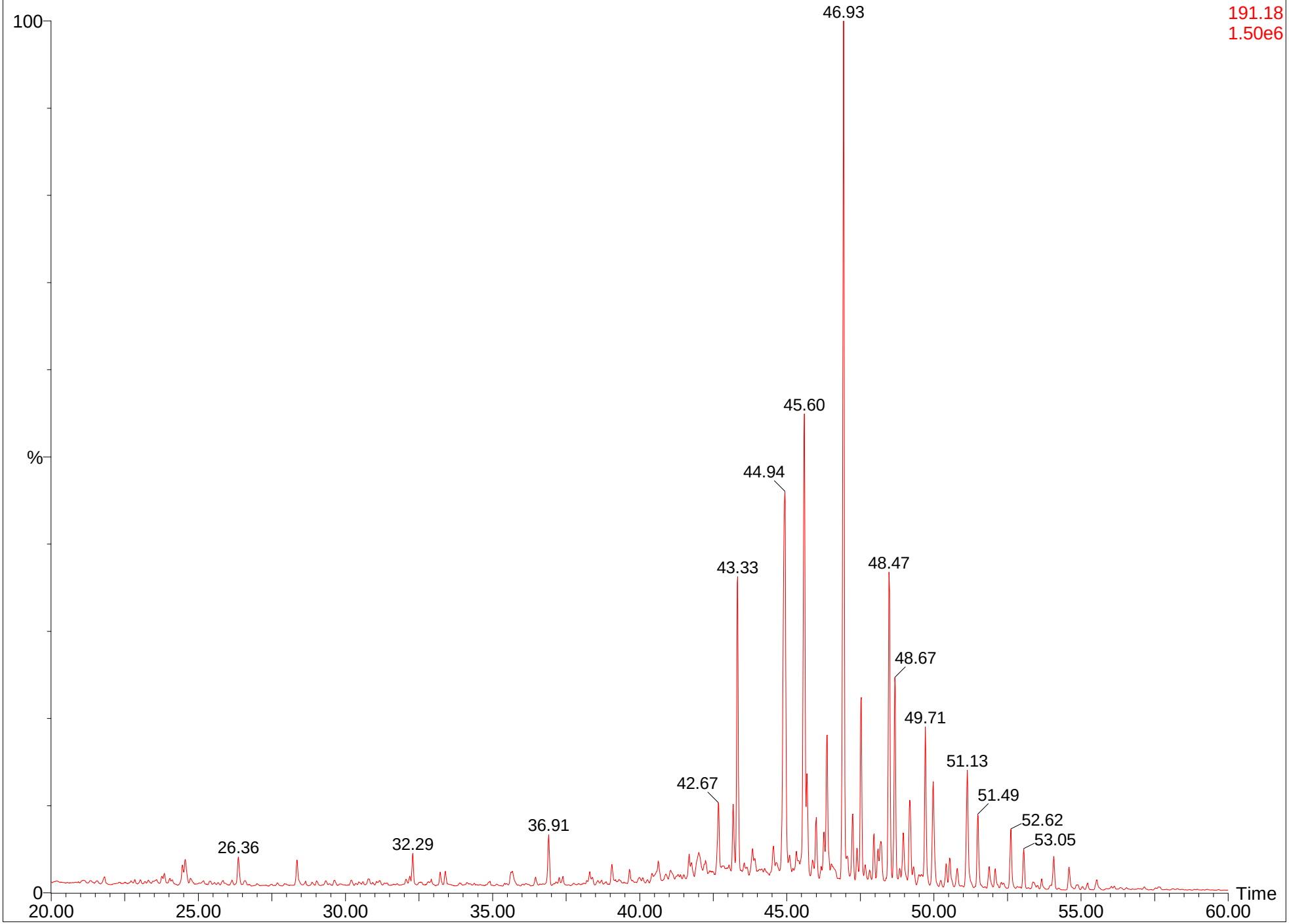
SIR of 10 Channels EI+
191.18
1.02e6



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-Al-SIM

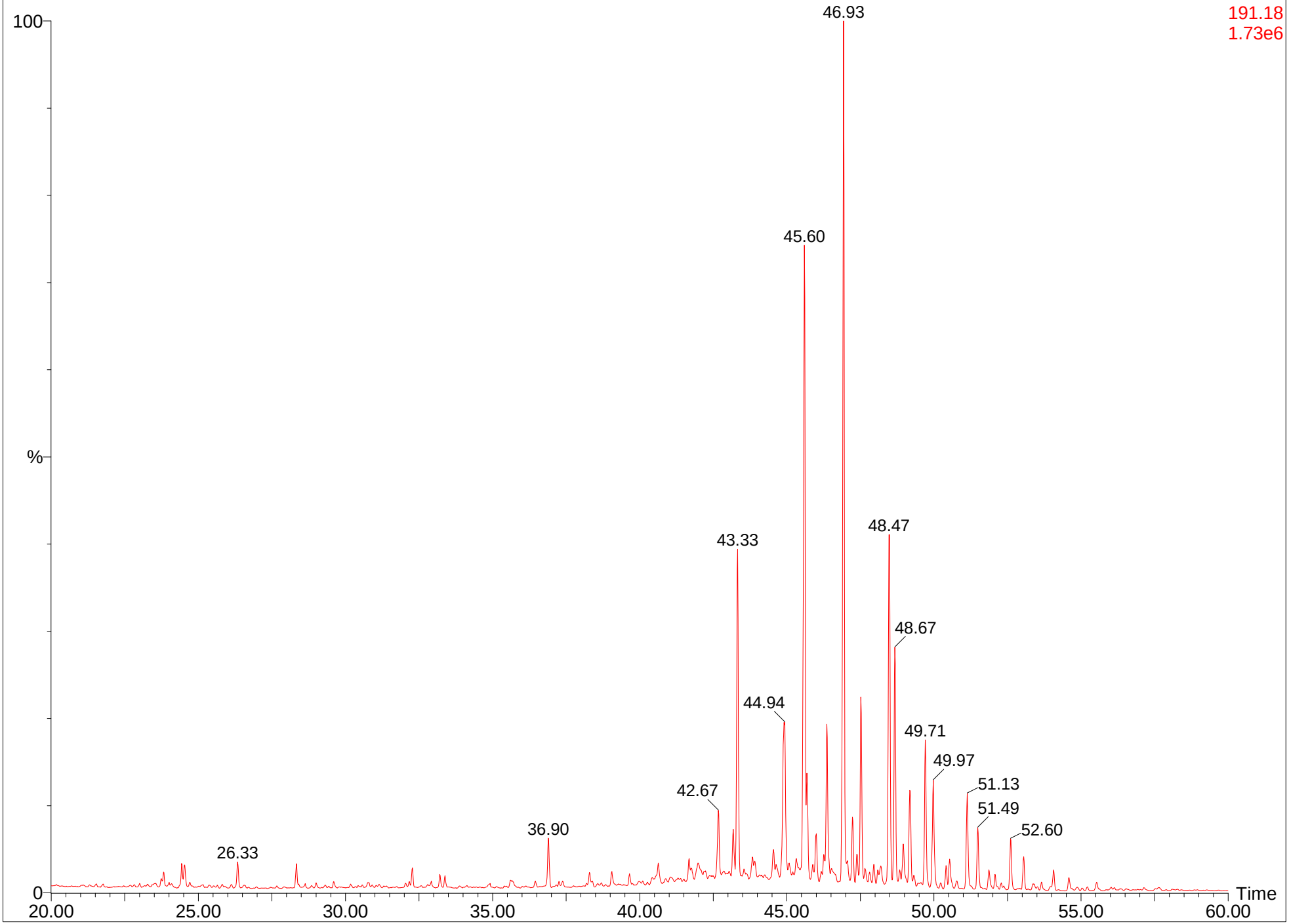
SIR of 10 Channels EI+
191.18
1.50e6



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-Al-SIM

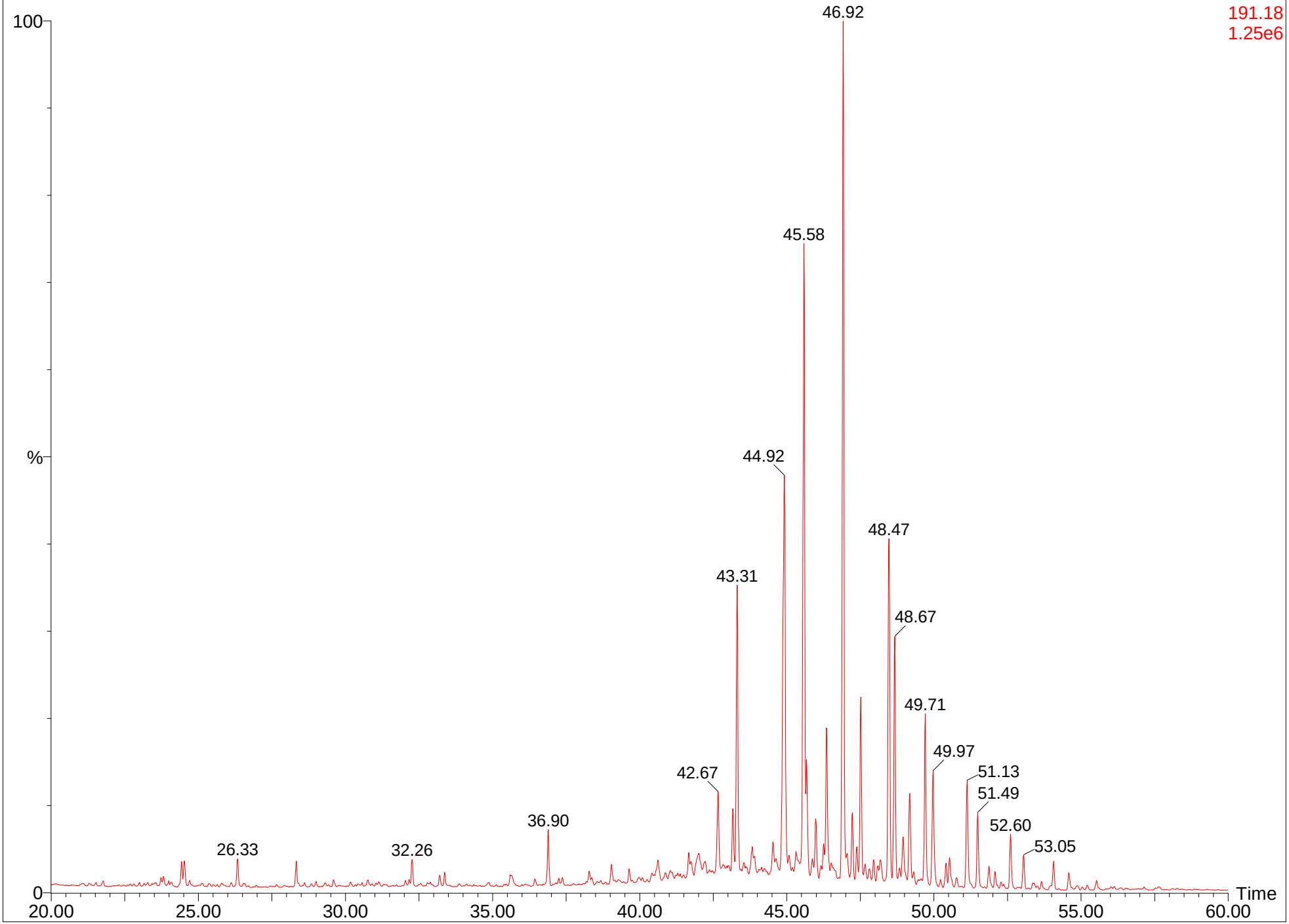
SIR of 10 Channels EI+
191.18
1.73e6



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-Al-SIM

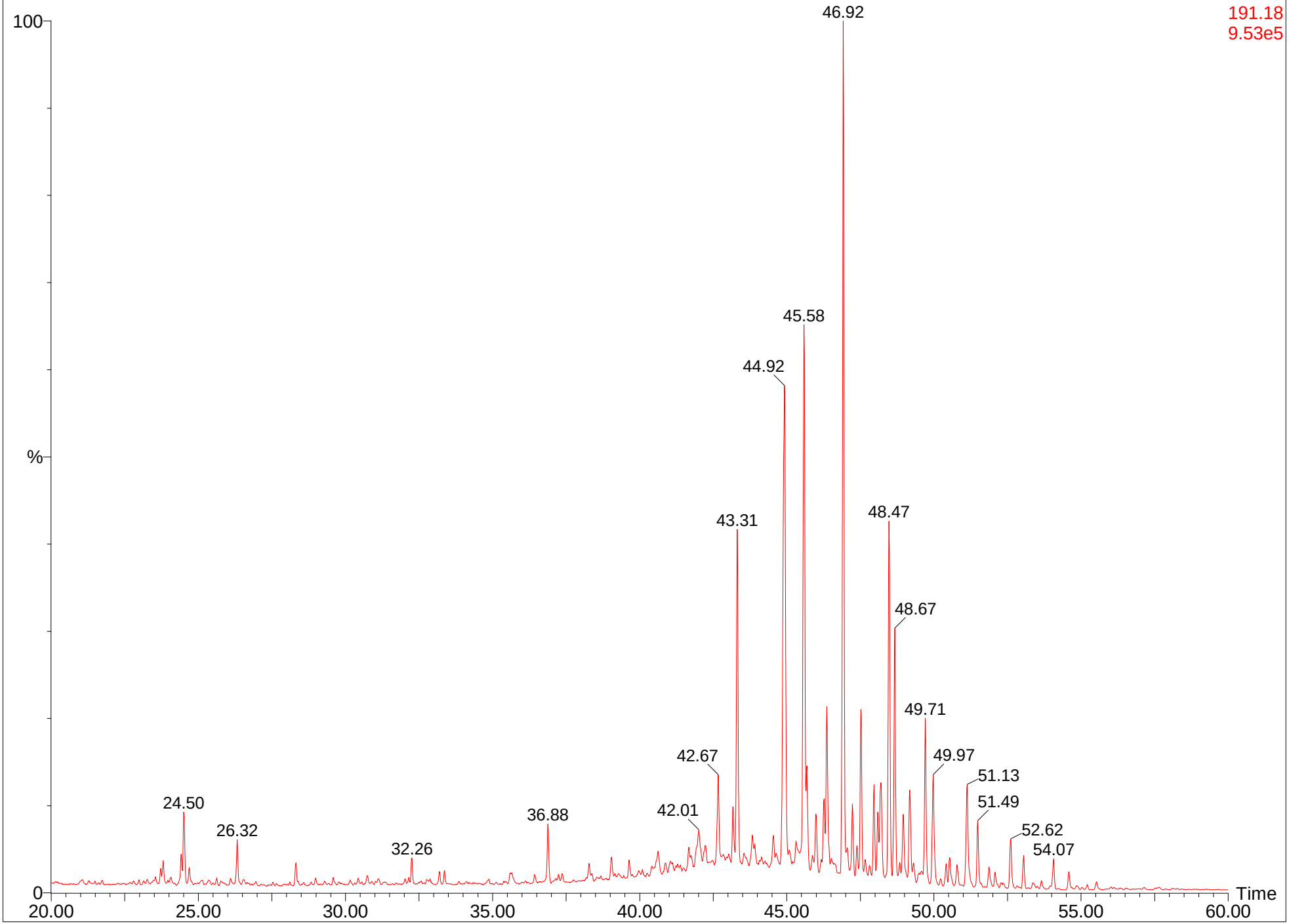
SIR of 10 Channels EI+
191.18
1.25e6



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-Al-SIM

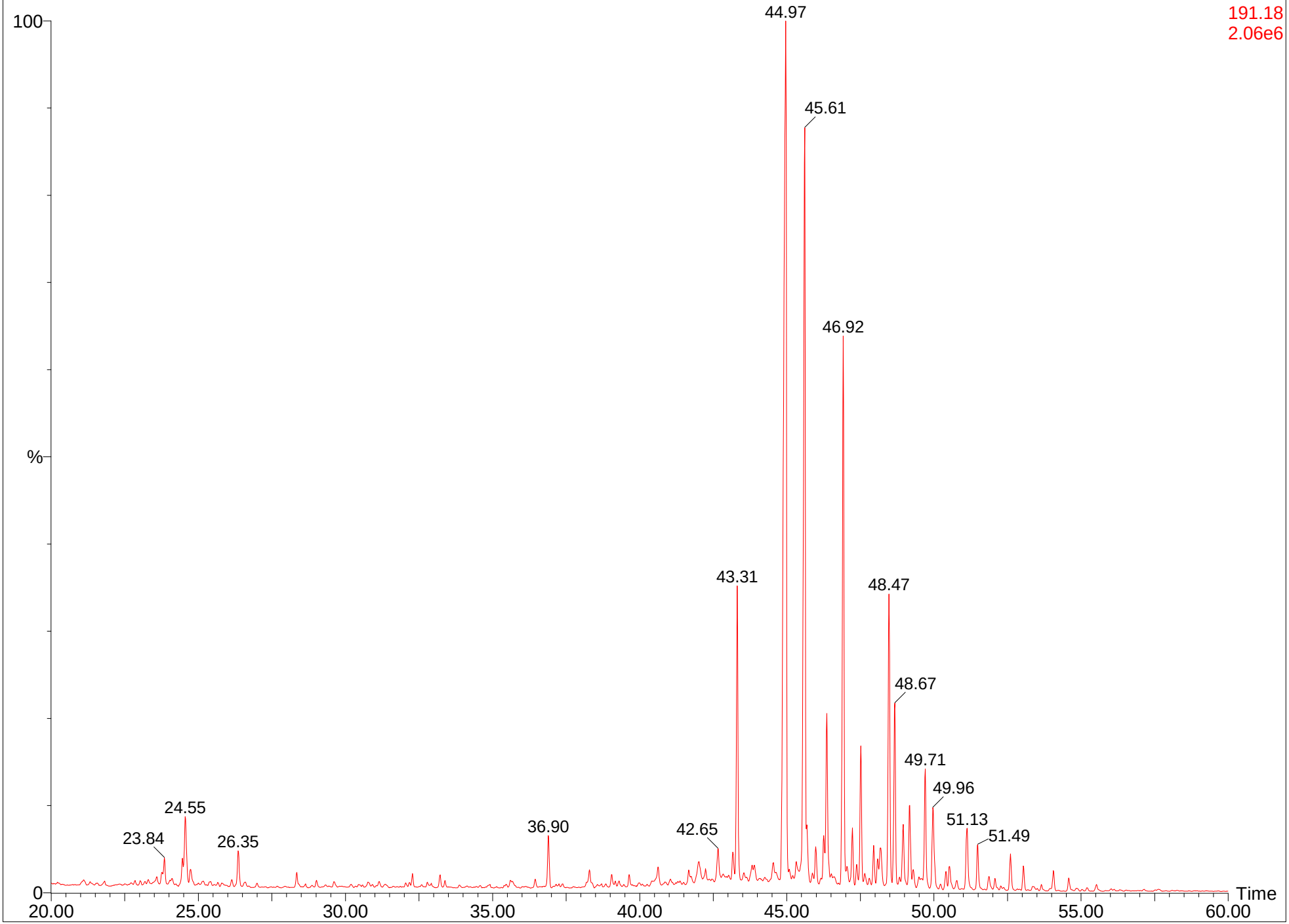
SIR of 10 Channels EI+
191.18
9.53e5



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-Al-SIM

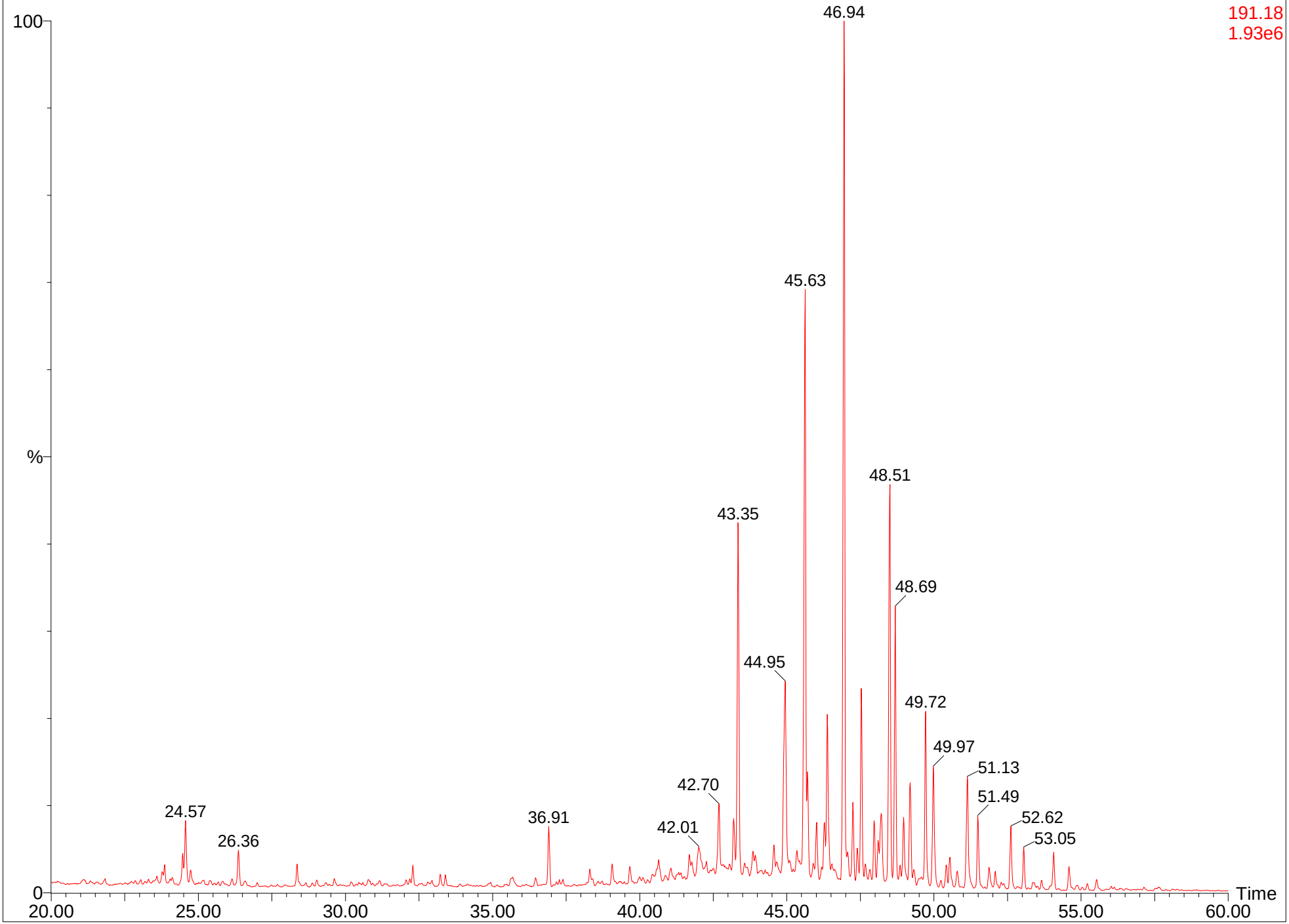
SIR of 10 Channels EI+
191.18
2.06e6



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-Al-SIM

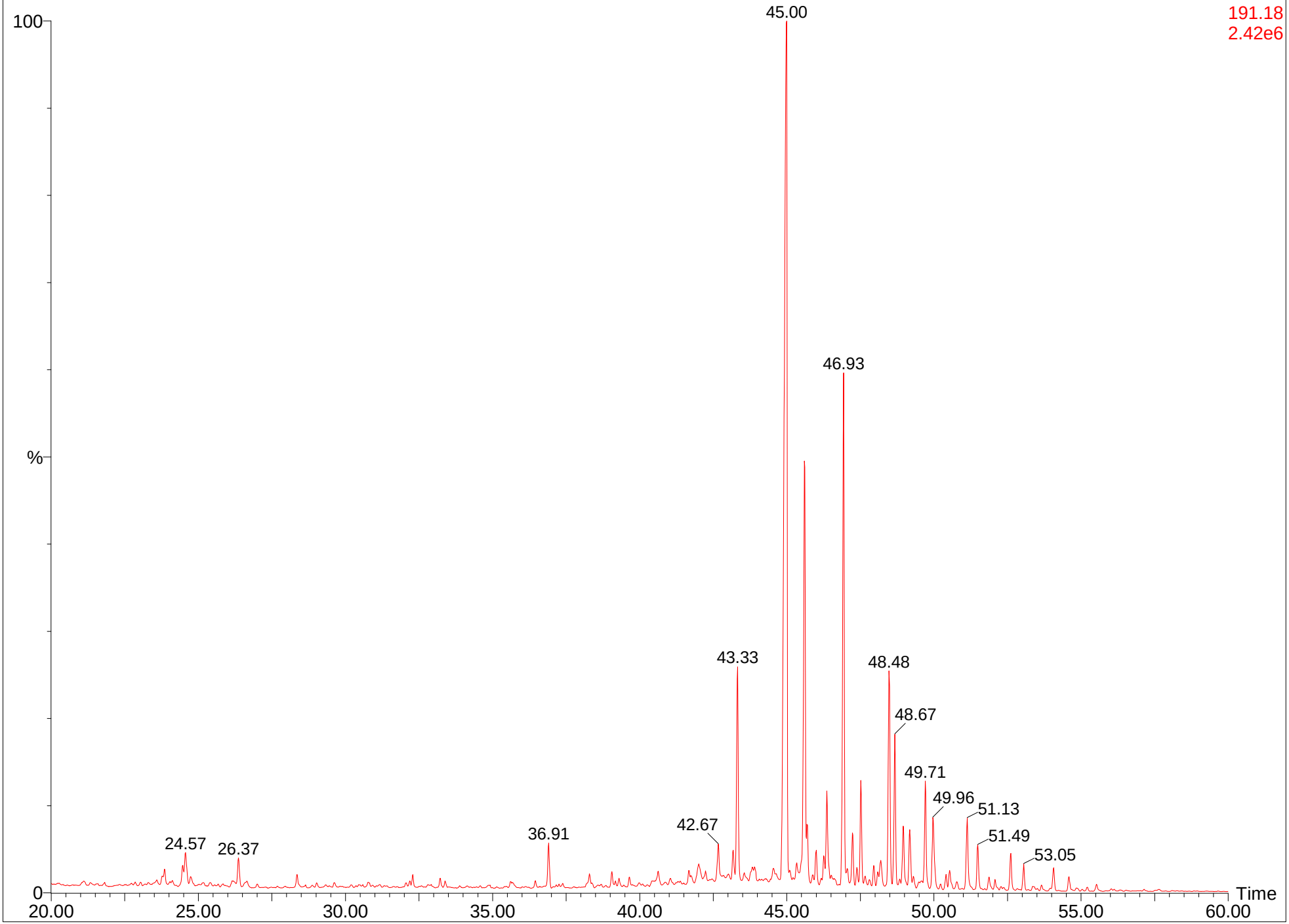
SIR of 10 Channels EI+
191.18
1.93e6



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-Al-SIM

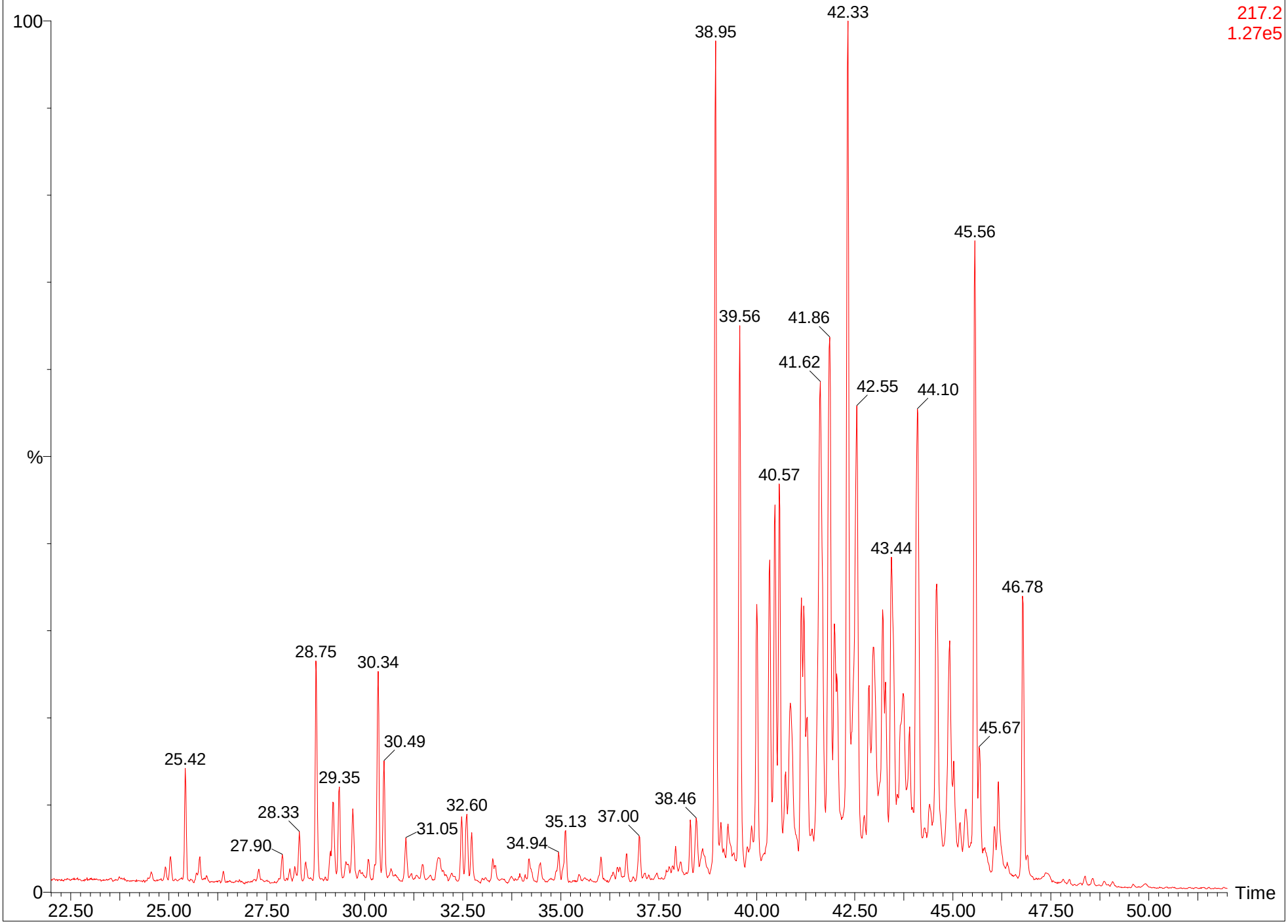
SIR of 10 Channels EI+
191.18
2.42e6



2010008-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-Al-SIM

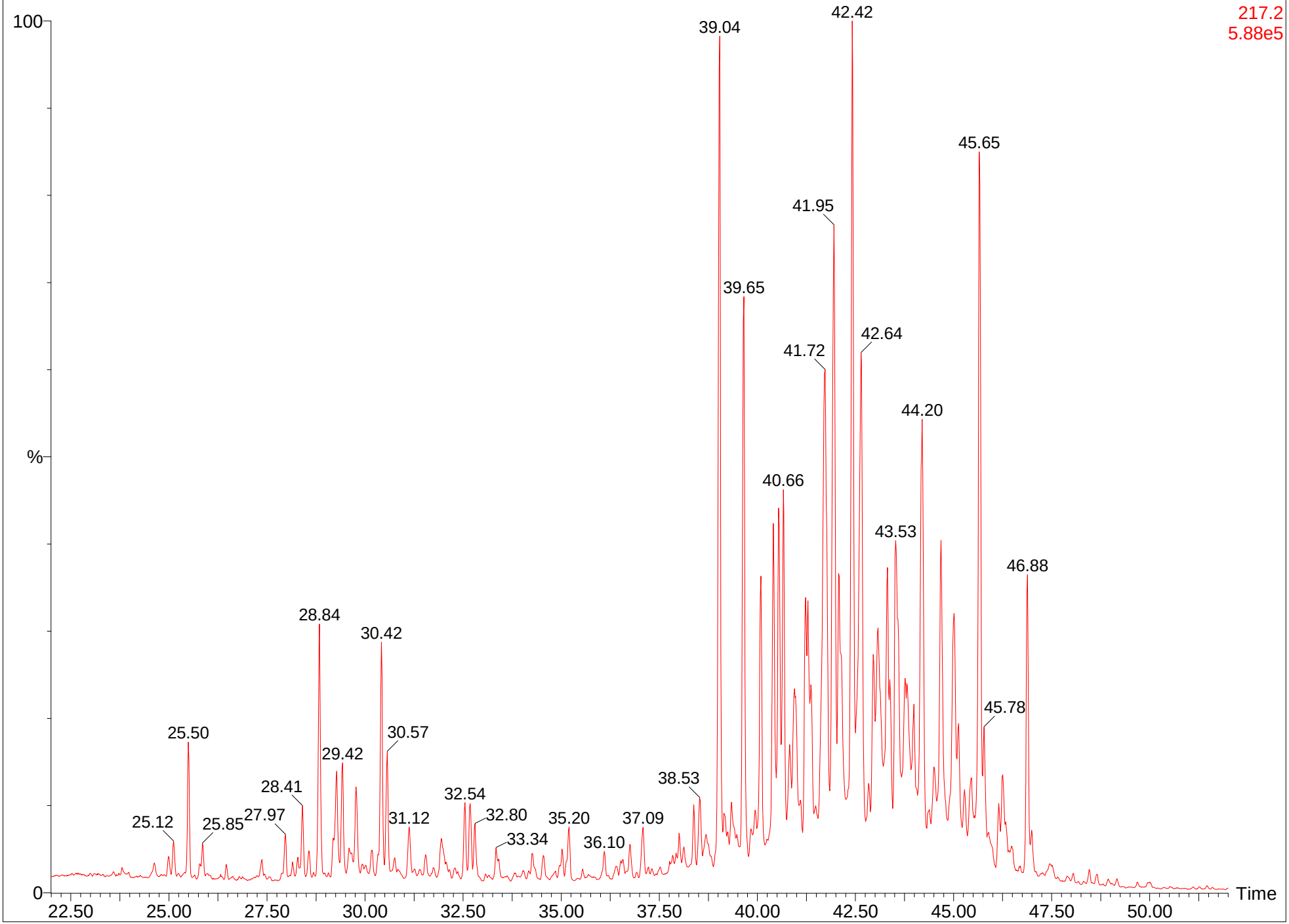
SIR of 10 Channels EI+
217.2
1.27e5



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-b-Al-SIM

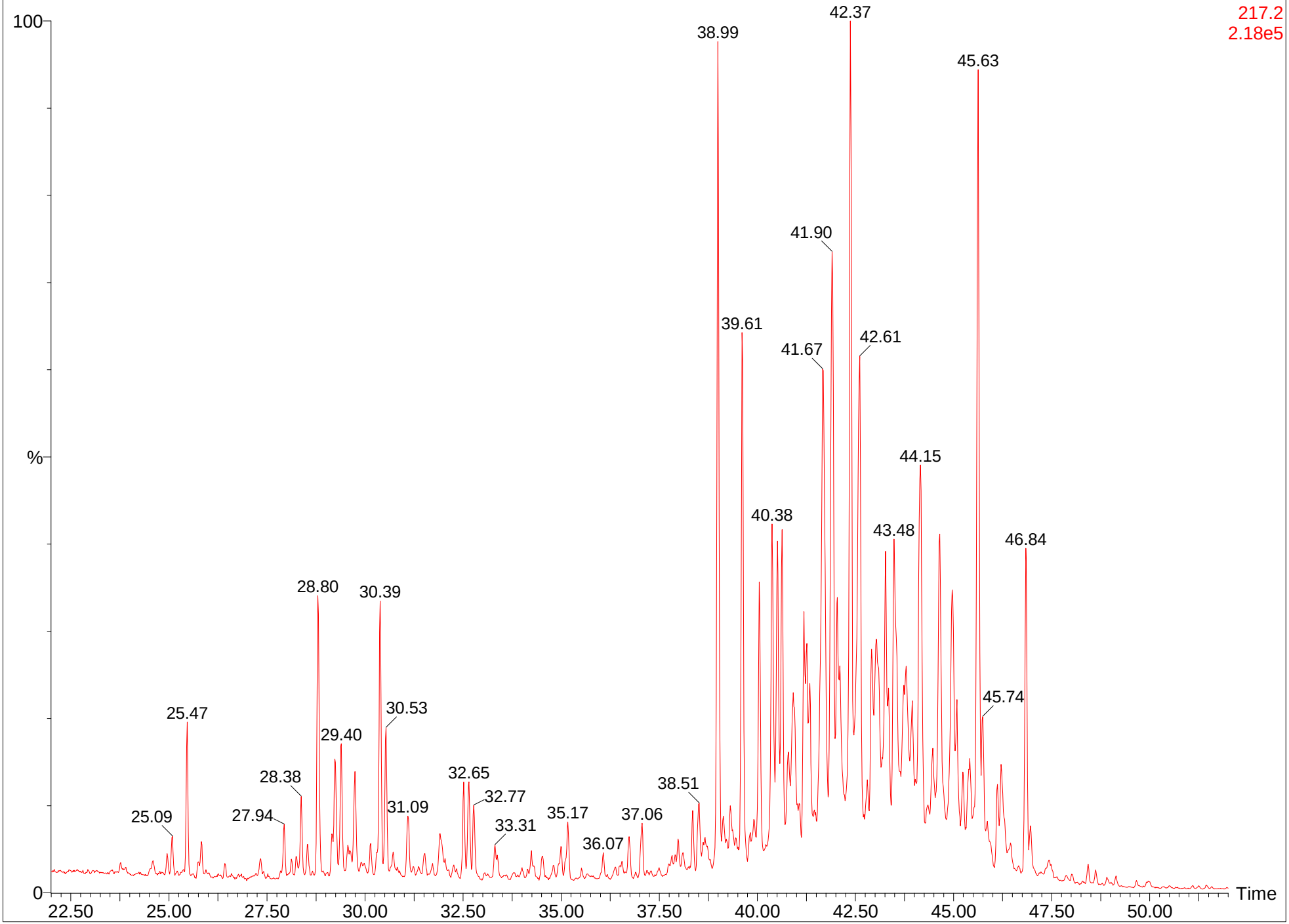
SIR of 10 Channels EI+
217.2
5.88e5



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-b-Al-SIM

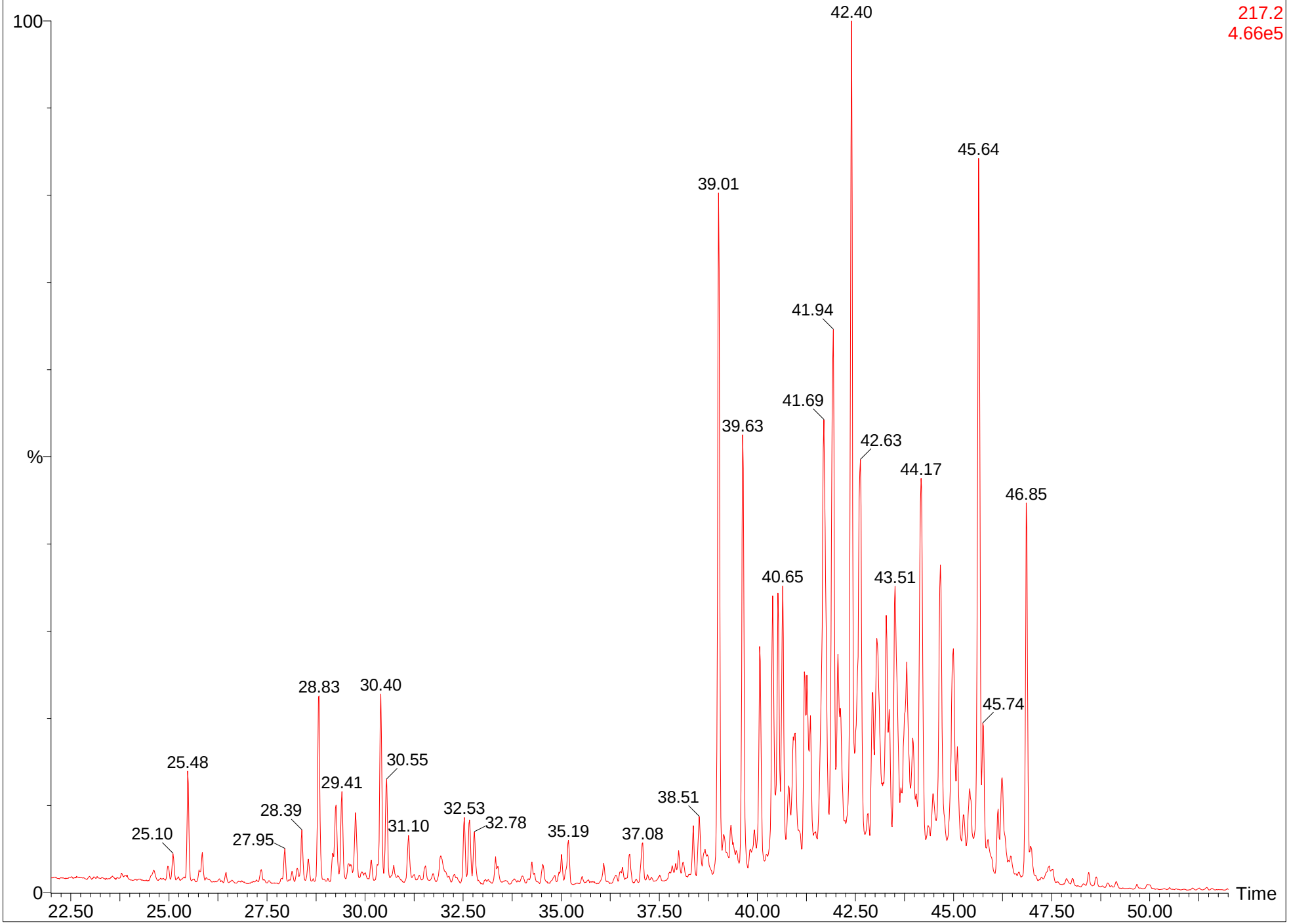
SIR of 10 Channels EI+
217.2
2.18e5



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-b-Al-SIM

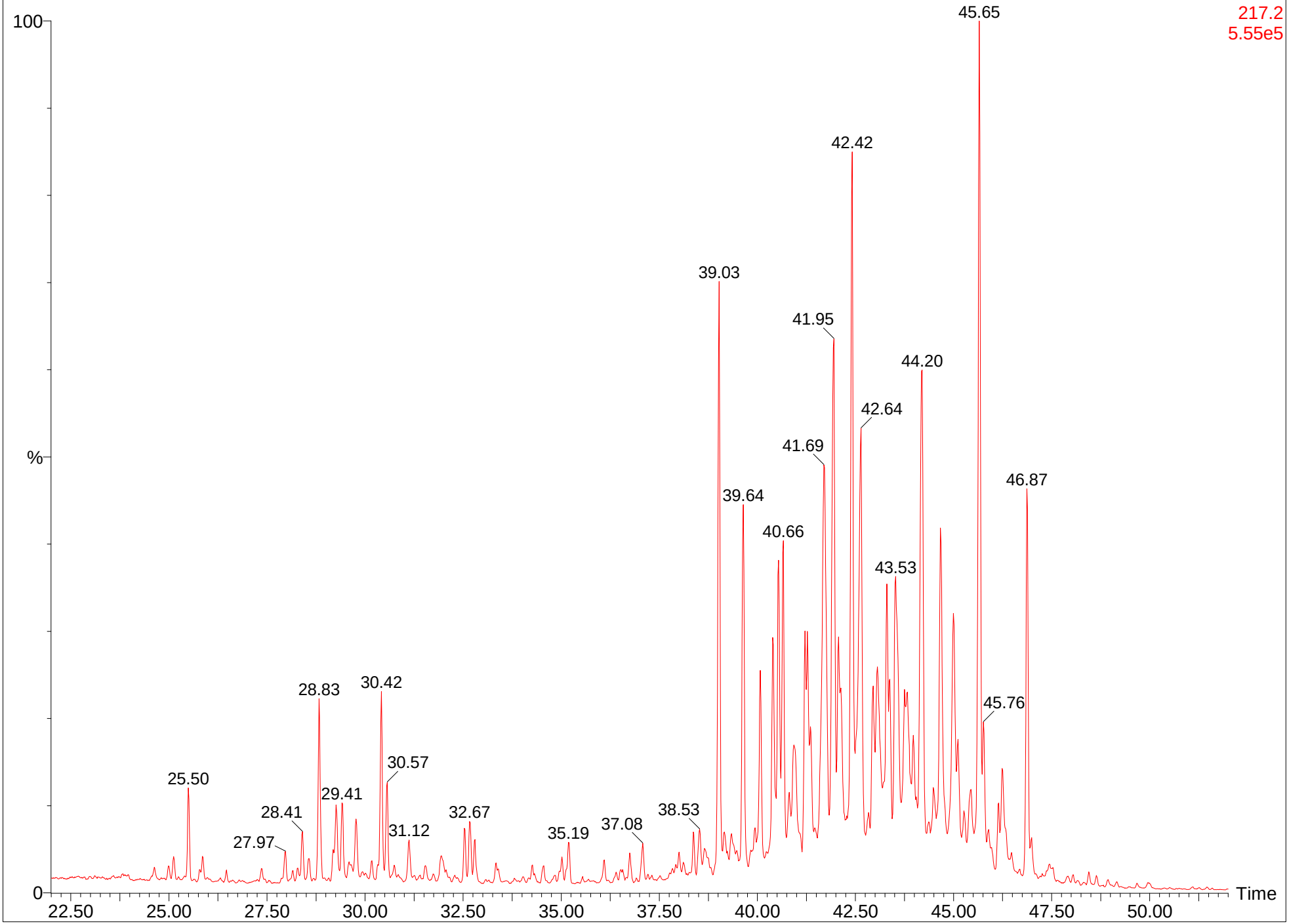
SIR of 10 Channels EI+
217.2
4.66e5



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-b-Al-SIM

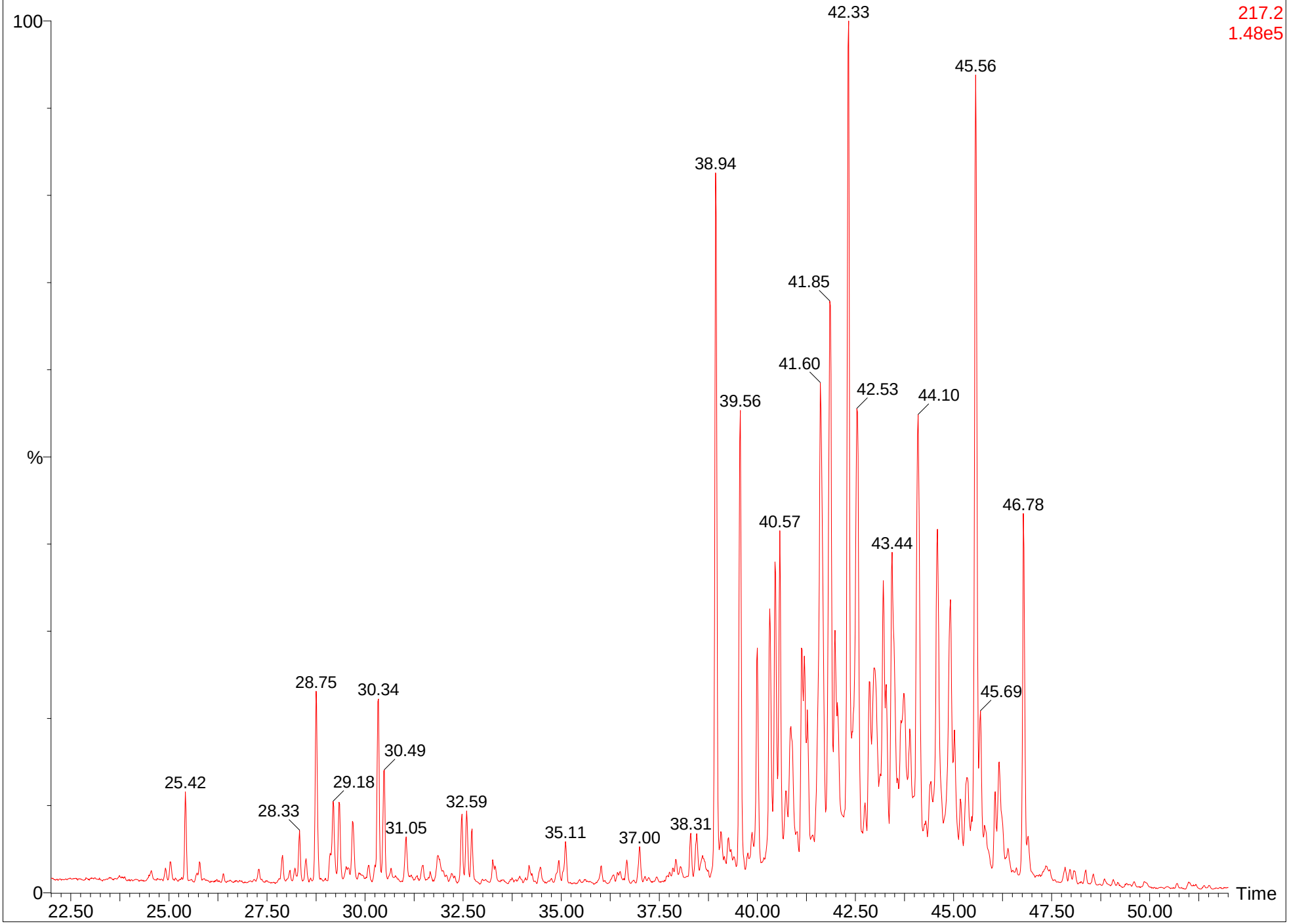
SIR of 10 Channels EI+
217.2
5.55e5



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-Al-SIM

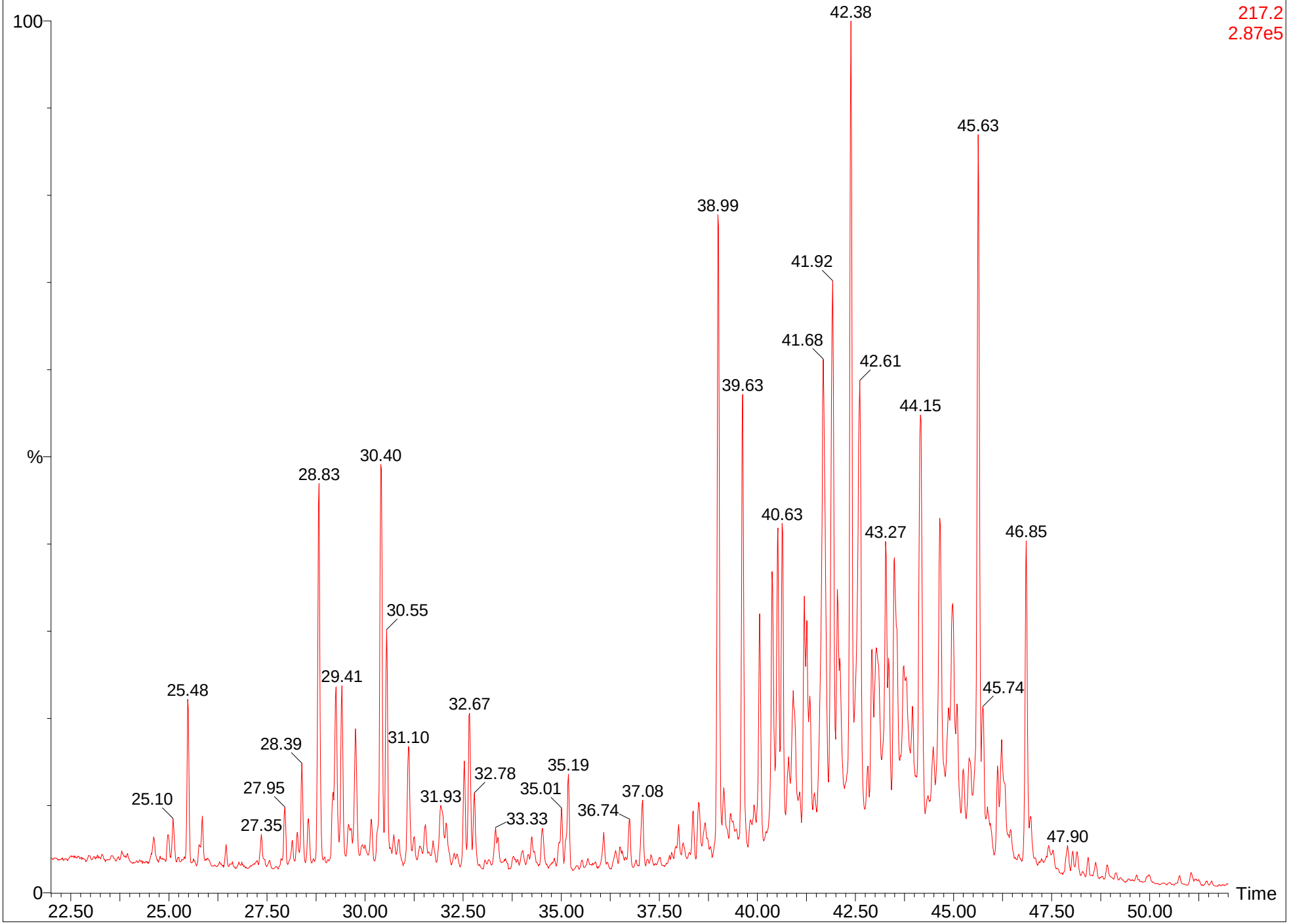
SIR of 10 Channels EI+
217.2
1.48e5



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-b-Al-SIM

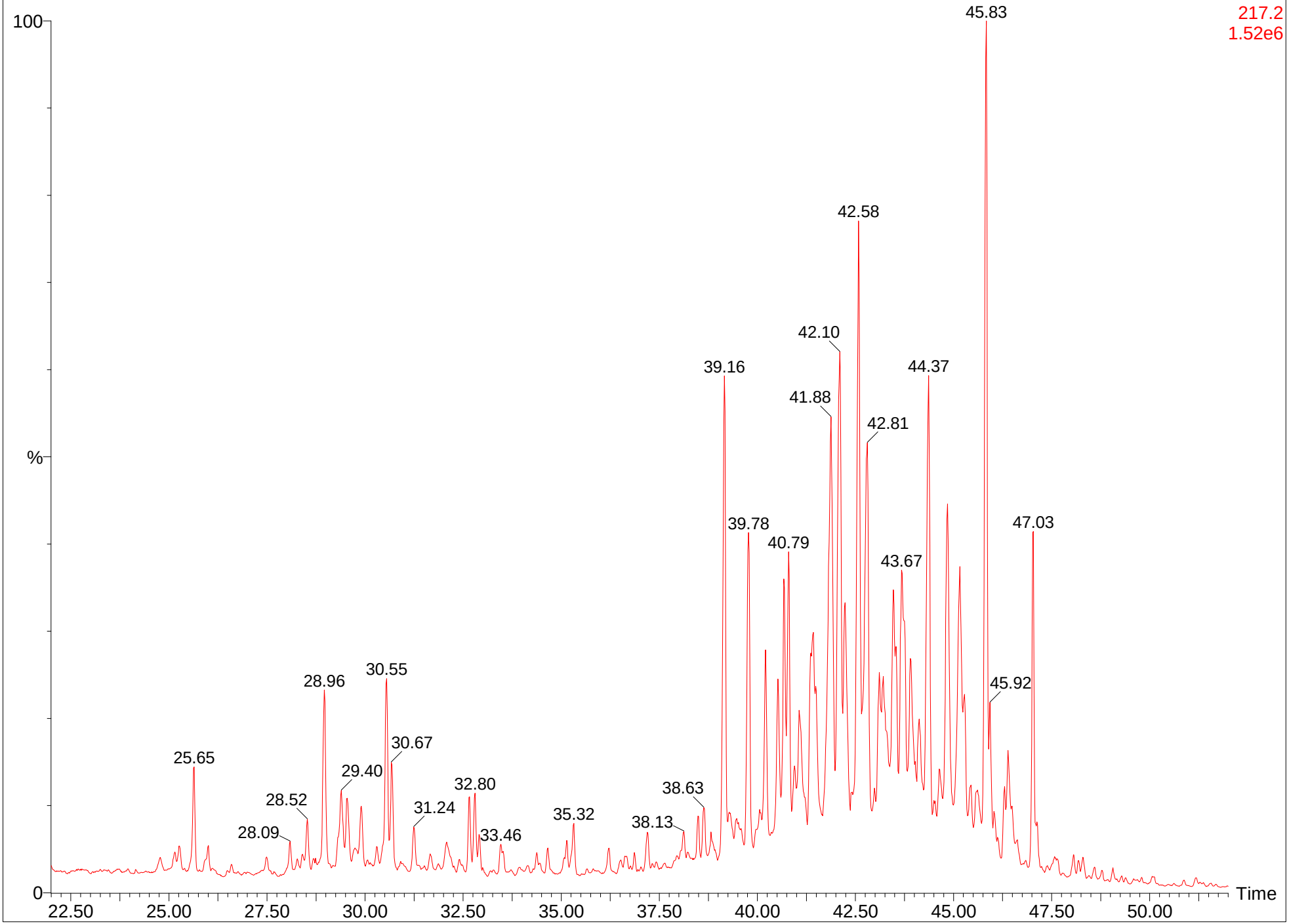
SIR of 10 Channels EI+
217.2
2.87e5



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-Al-SIM

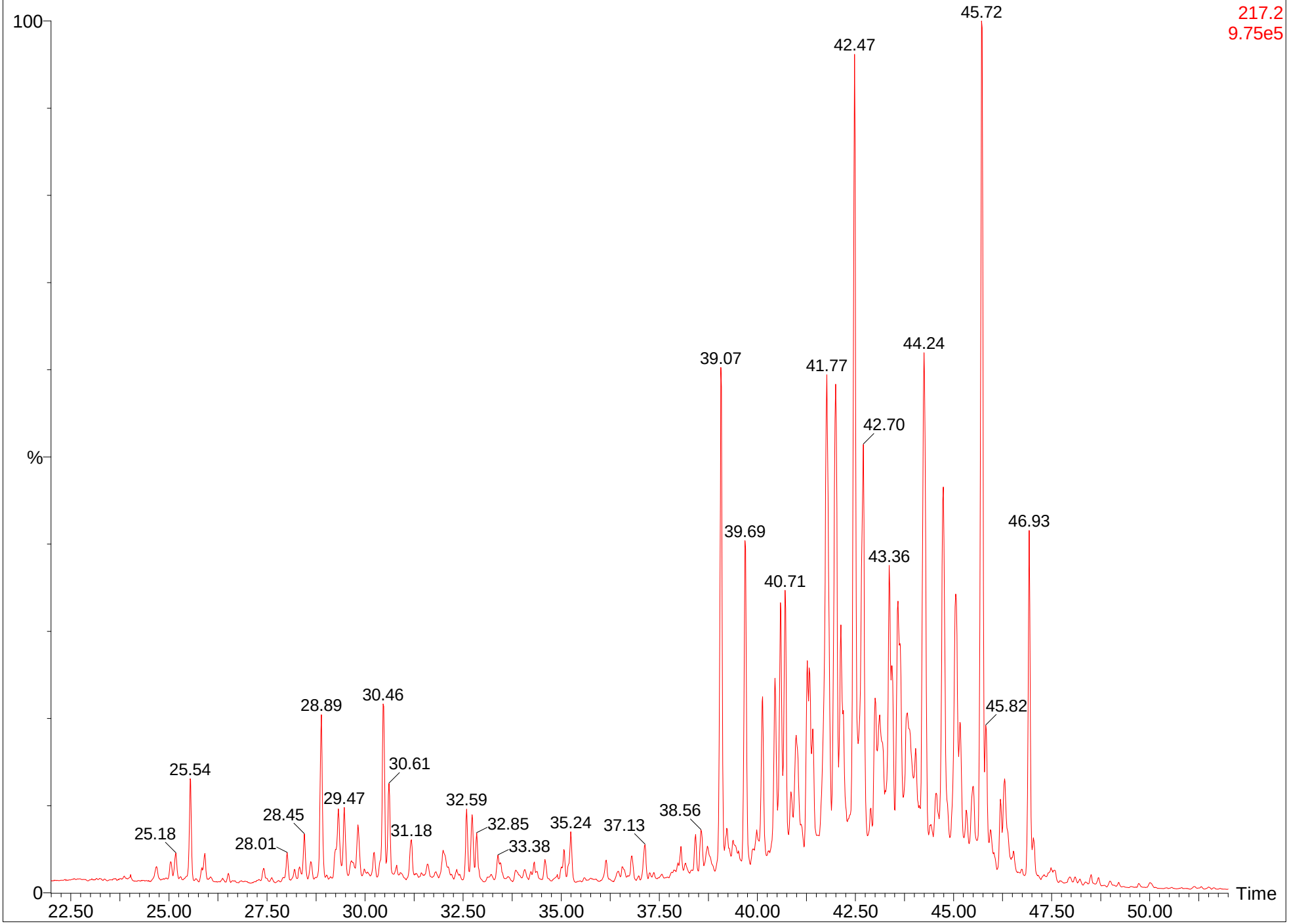
SIR of 10 Channels EI+
217.2
1.52e6



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-Al-SIM

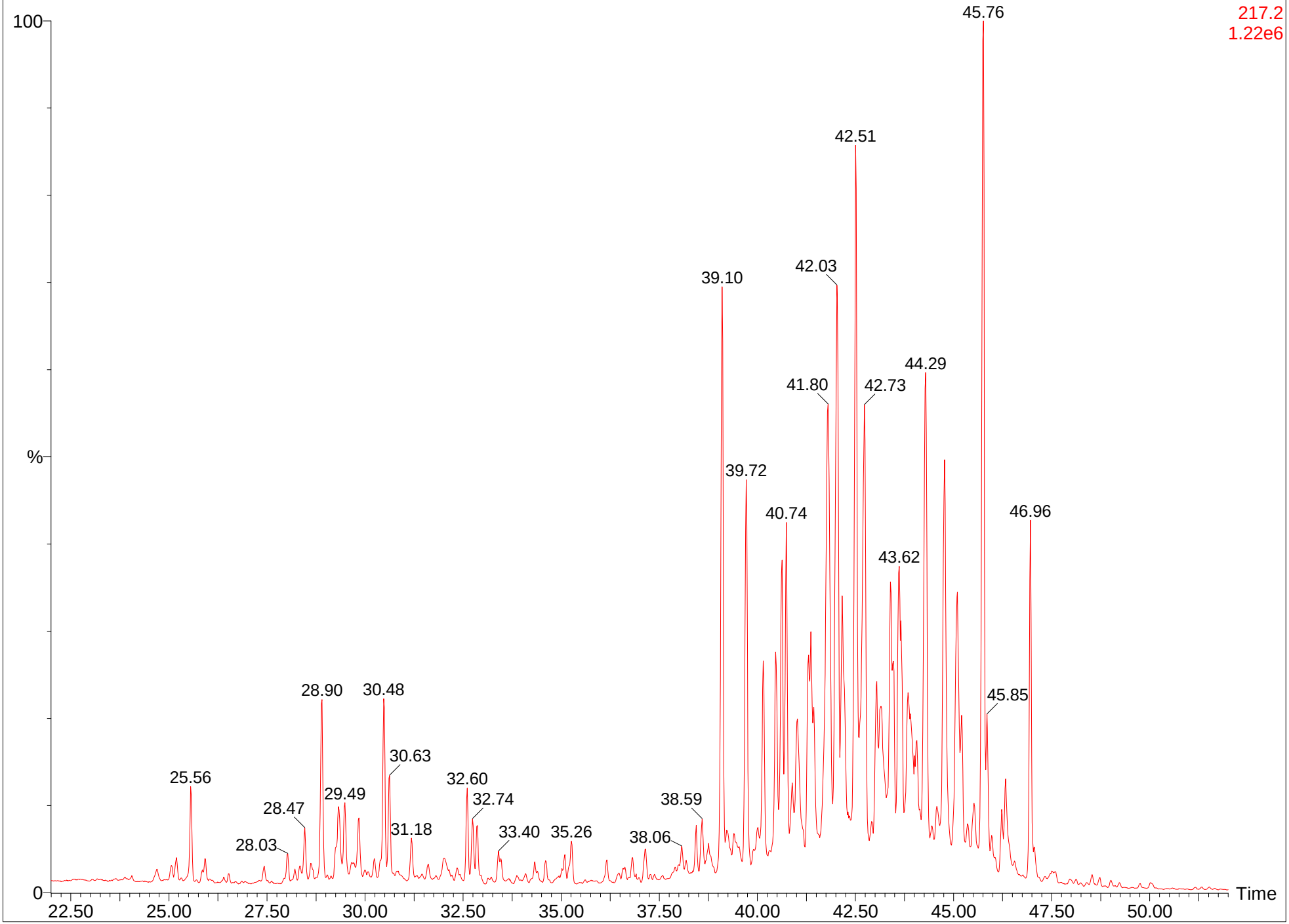
SIR of 10 Channels EI+
217.2
9.75e5



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-Al-SIM

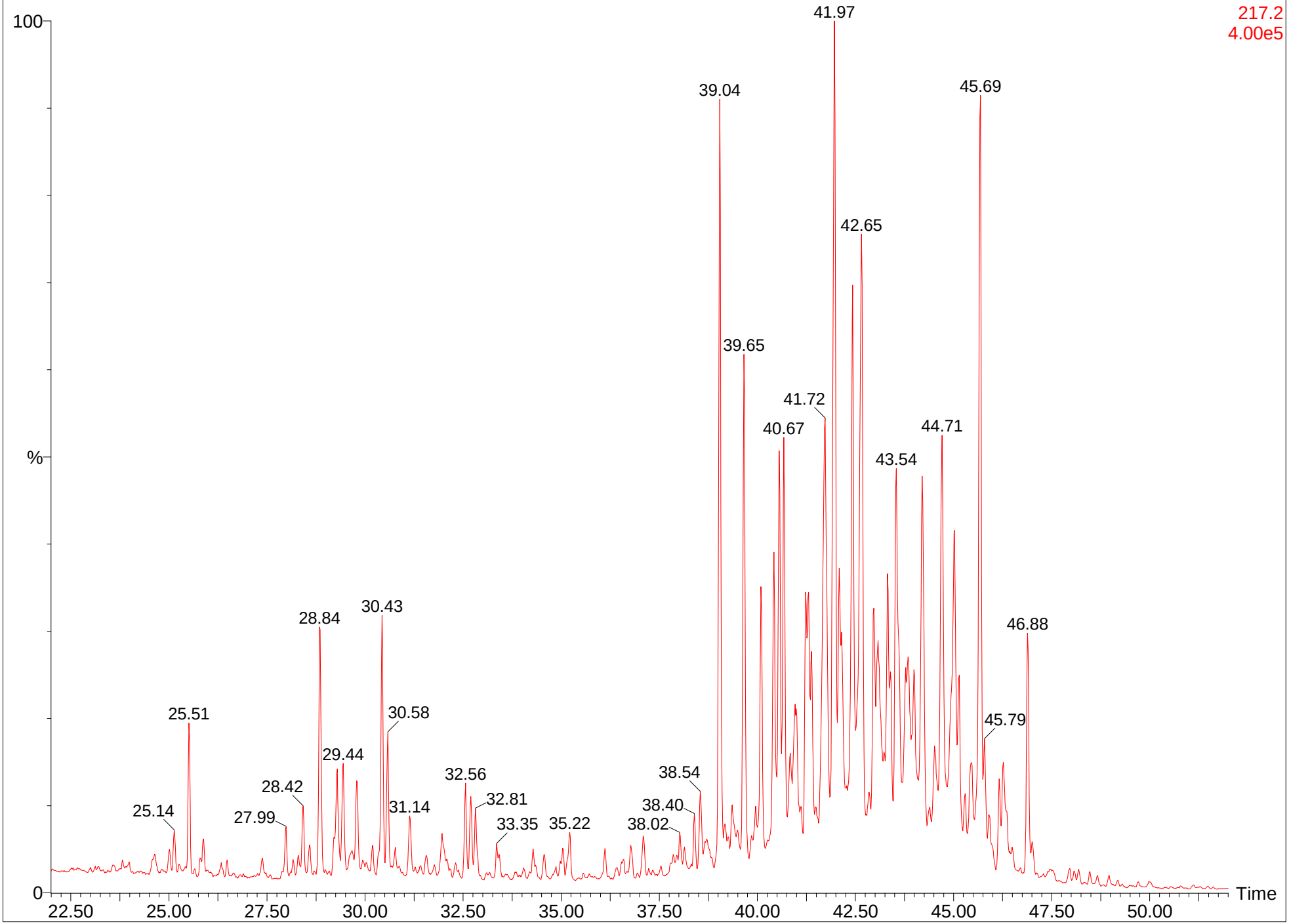
SIR of 10 Channels EI+
217.2
1.22e6



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-Al-SIM

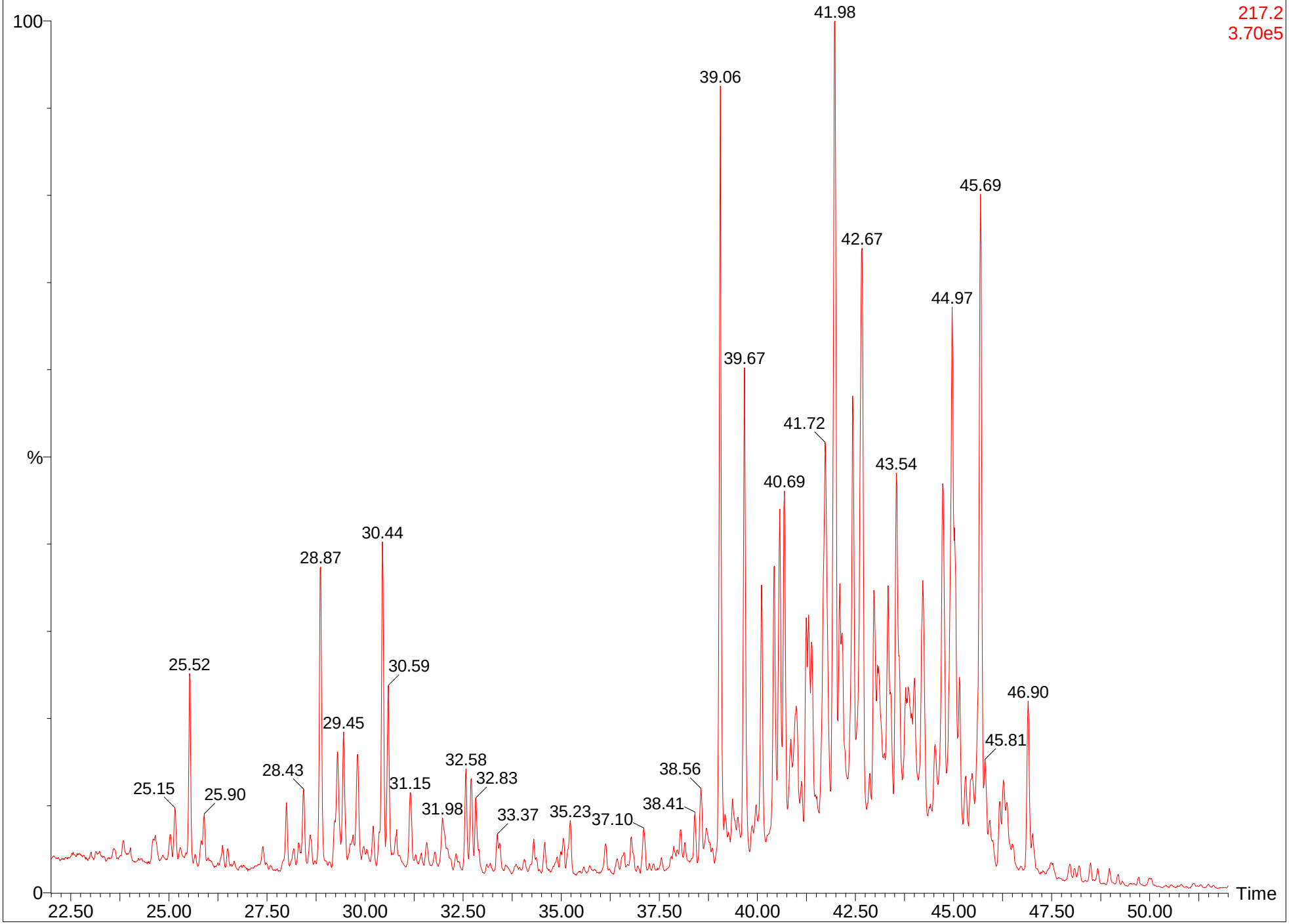
SIR of 10 Channels EI+
217.2
4.00e5



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-Al-SIM

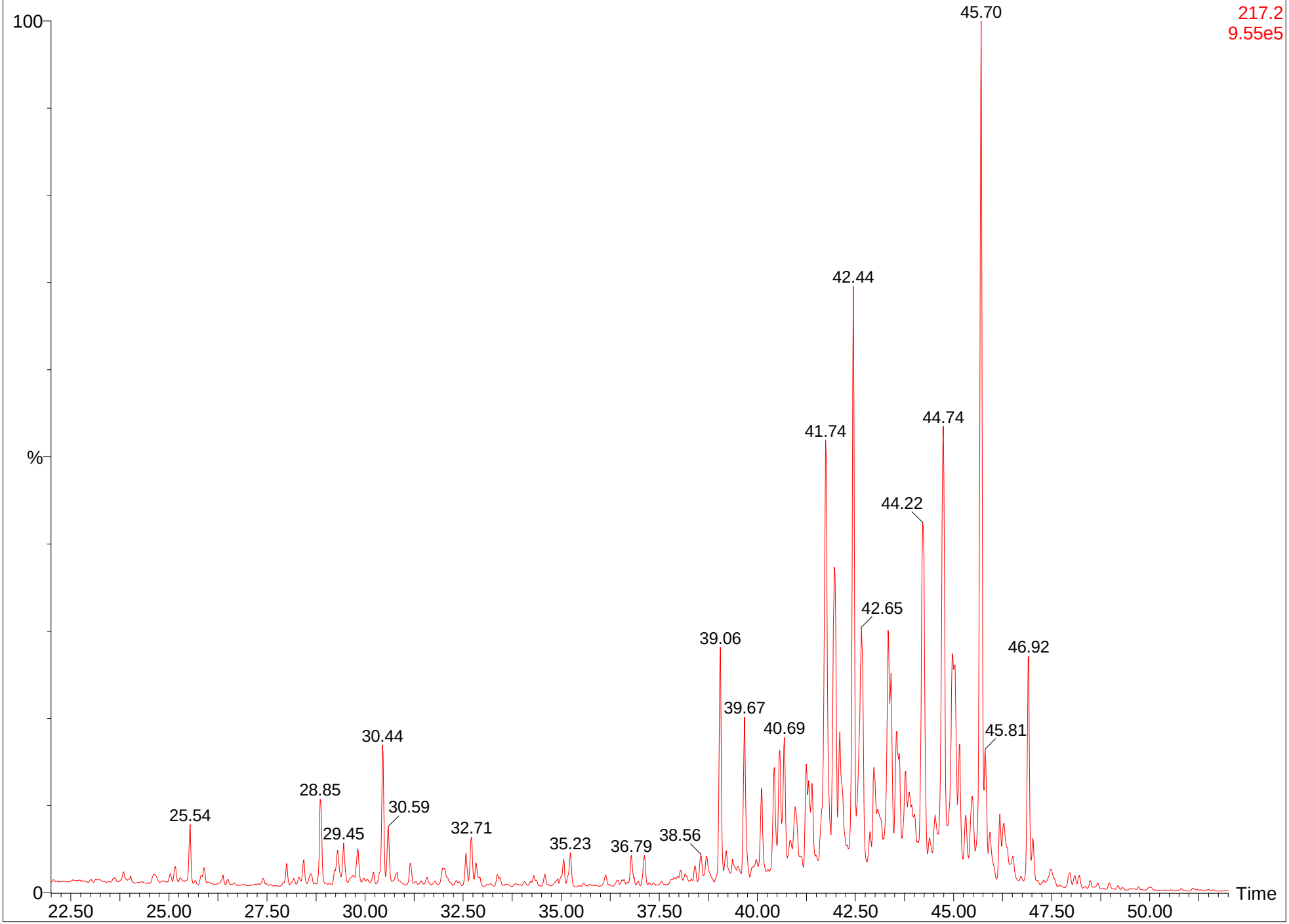
SIR of 10 Channels EI+
217.2
3.70e5



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-Al-SIM

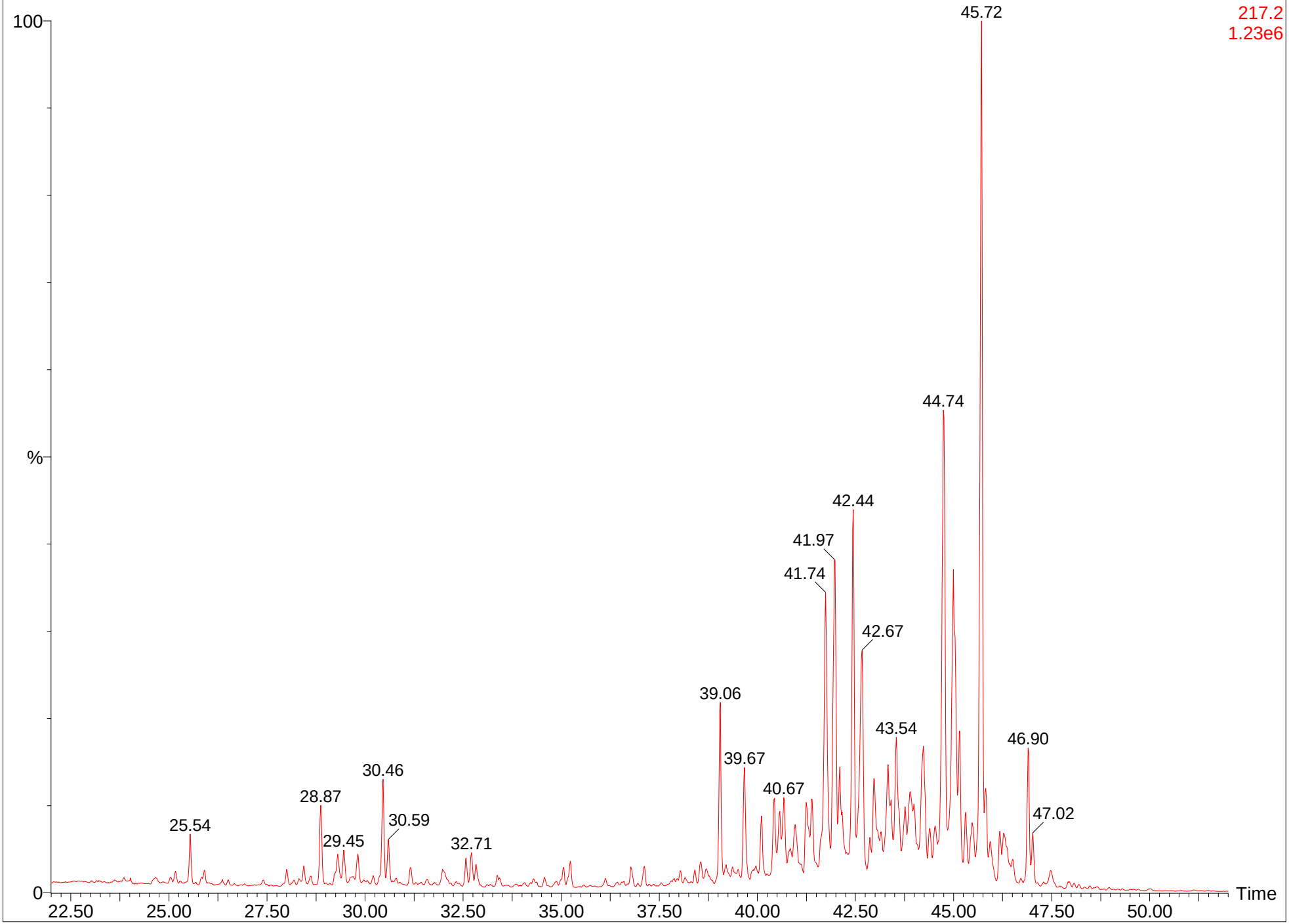
SIR of 10 Channels EI+
217.2
9.55e5



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-Al-SIM

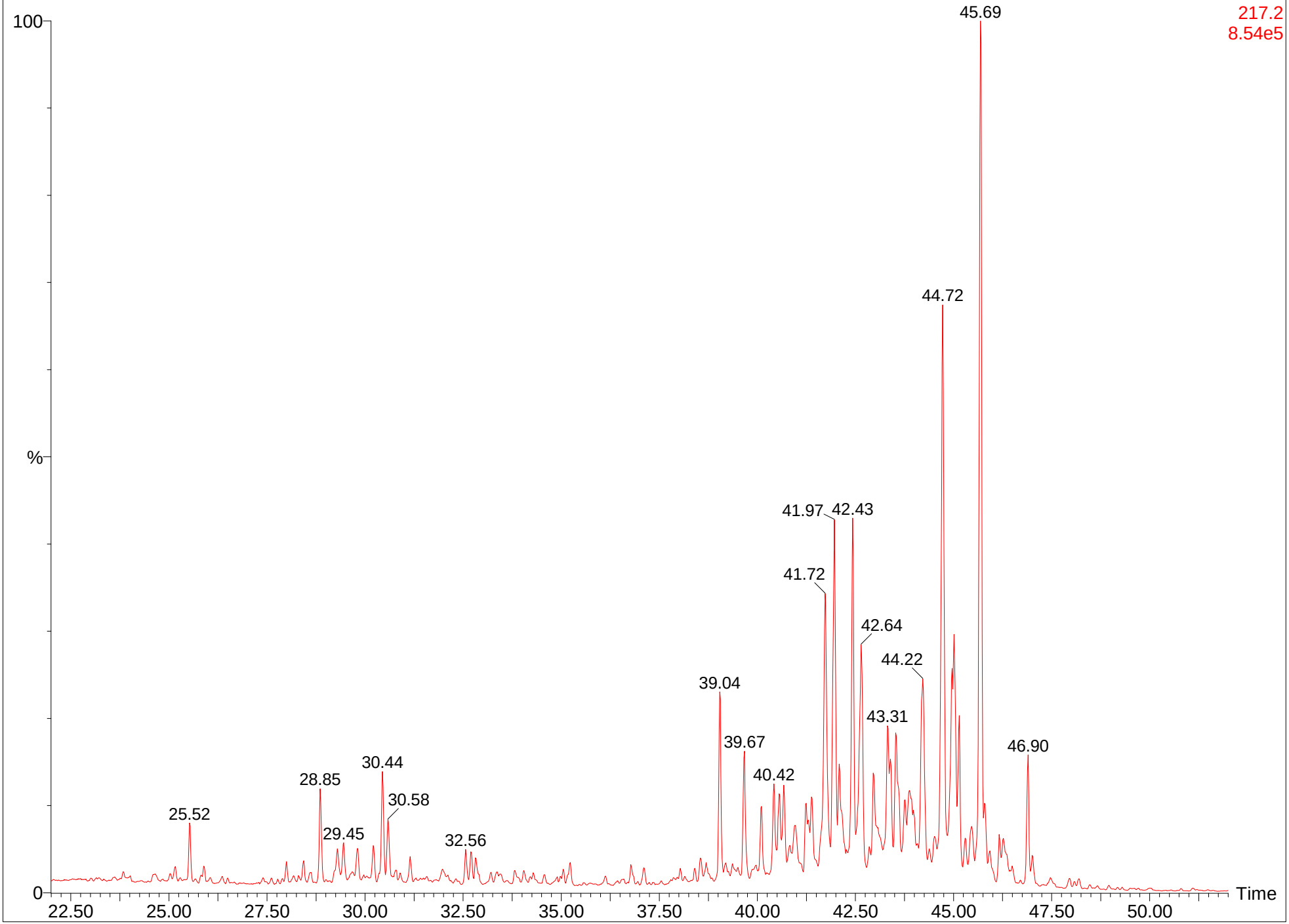
SIR of 10 Channels EI+
217.2
1.23e6



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-Al-SIM

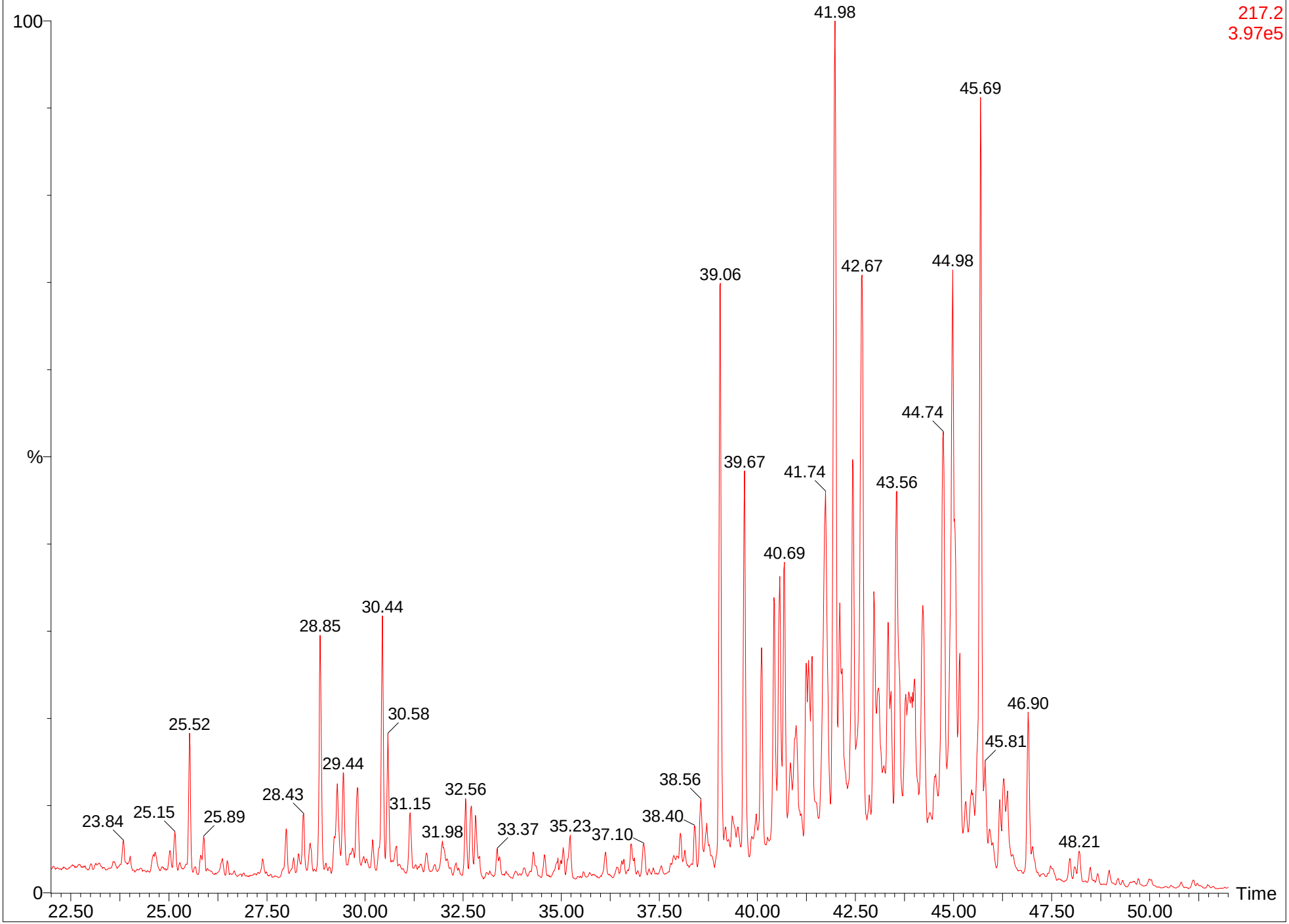
SIR of 10 Channels EI+
217.2
8.54e5



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-Al-SIM

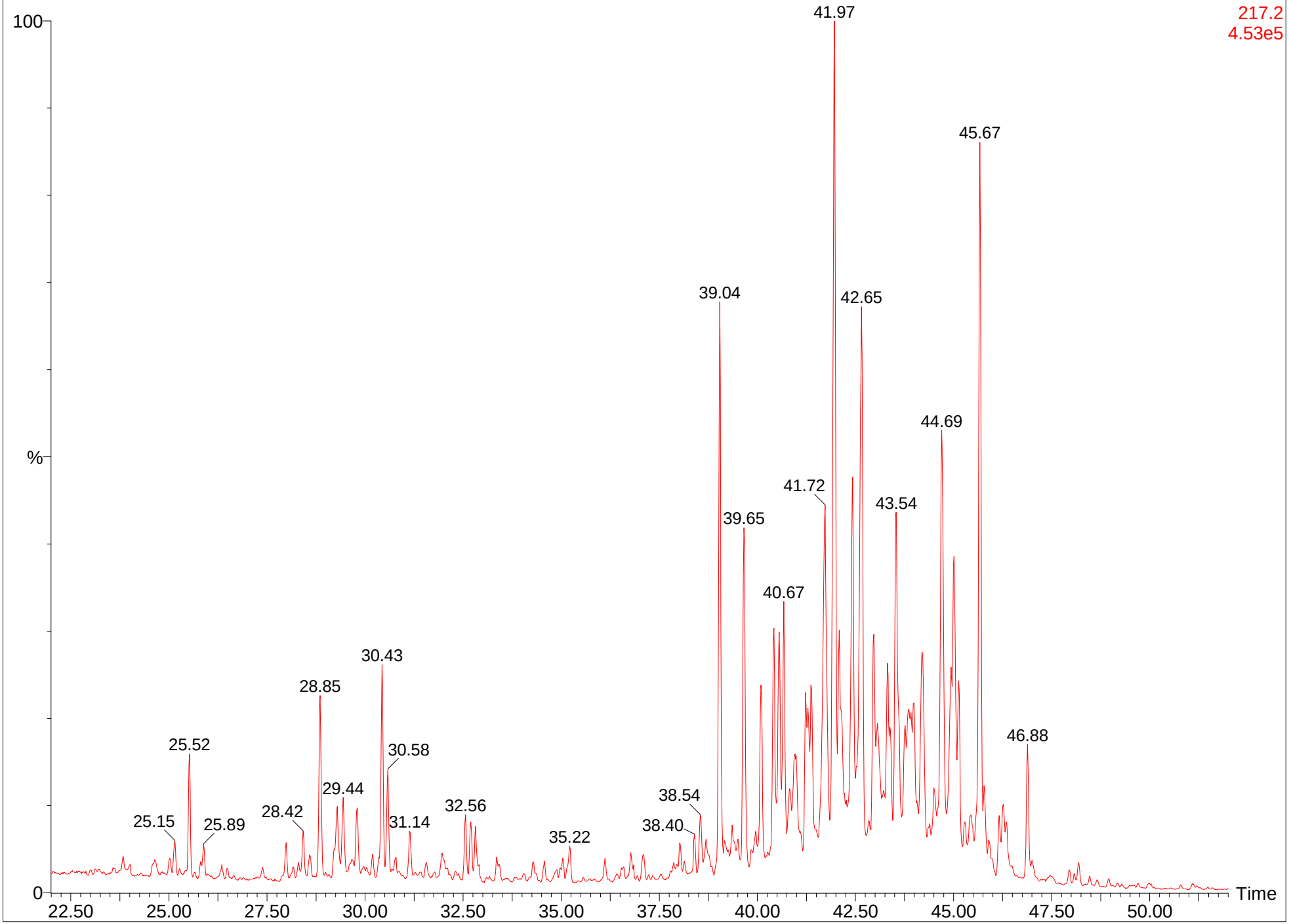
SIR of 10 Channels EI+
217.2
3.97e5

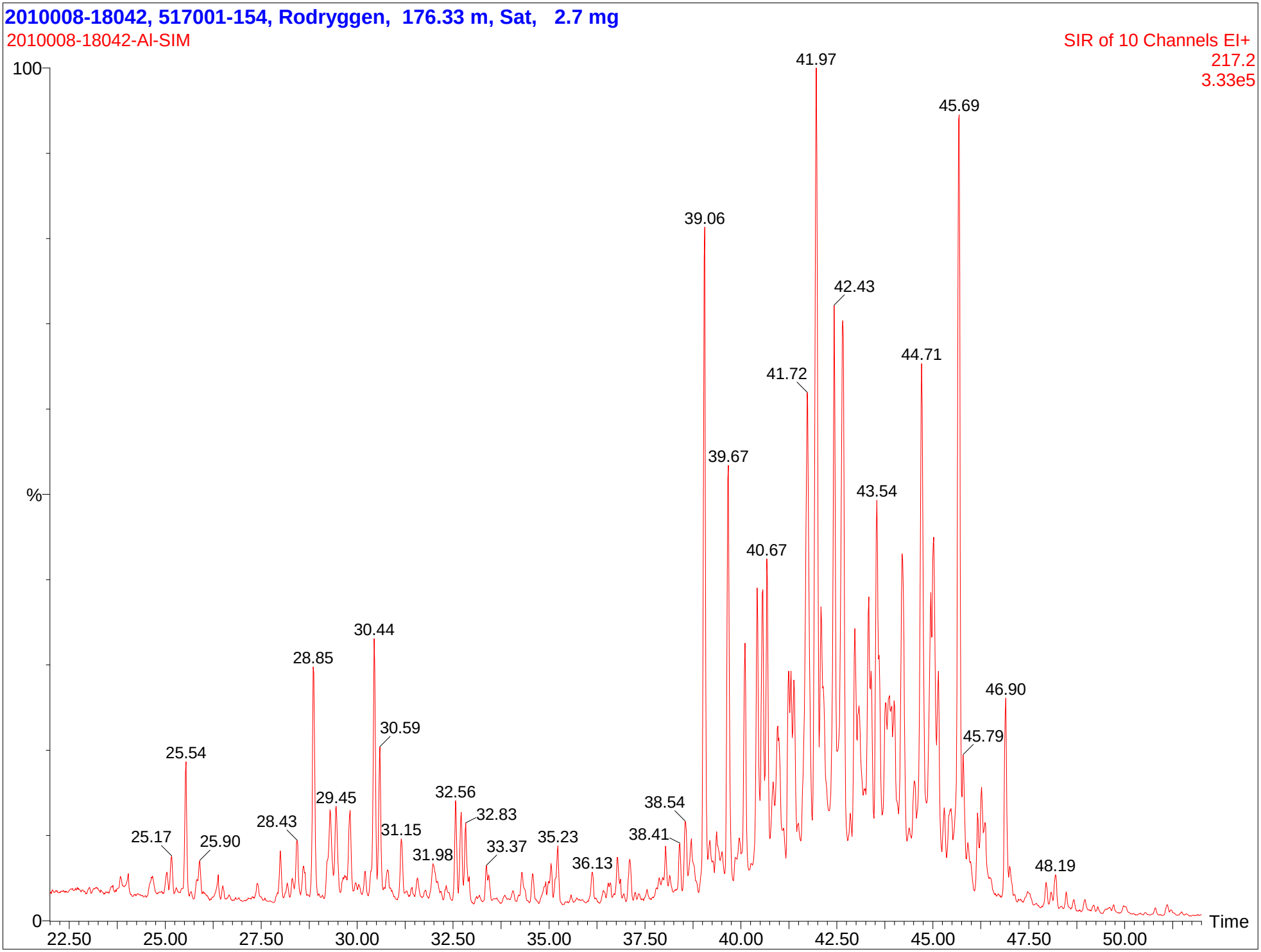


2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-Al-SIM

SIR of 10 Channels EI+
217.2
4.53e5

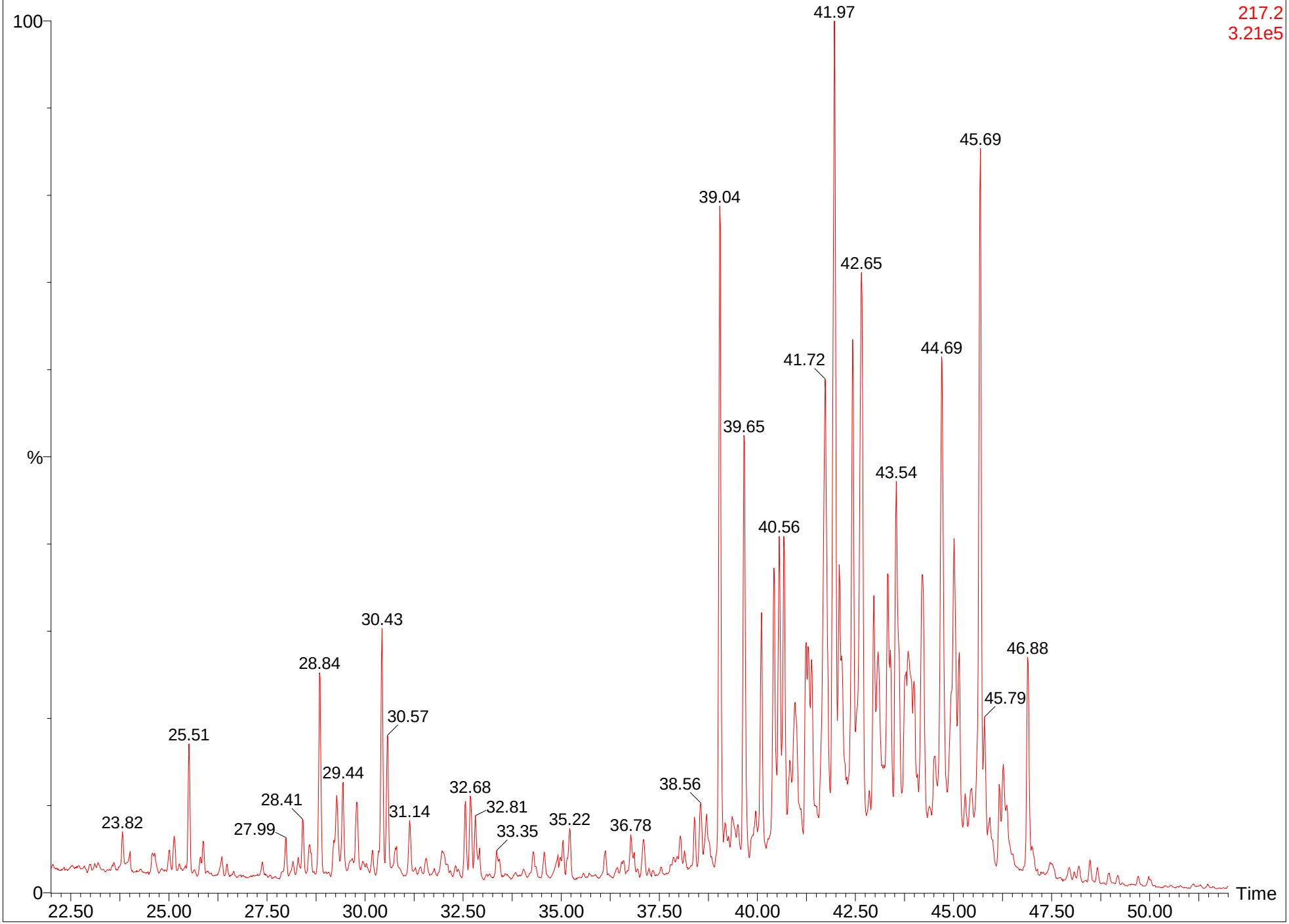



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg
2010008-18042-Al-SIM
SIR of 10 Channels EI+
217.2
3.33e5
100
%
0
41.97
45.69
39.06
42.43
44.71
41.72
39.67
43.54
40.67
30.44
28.85
46.90
30.59
45.79
25.54
32.56
29.45
38.54
32.83
28.43
31.15
25.17
25.90
35.23
38.41
33.37
31.98
36.13
48.19
22.50
25.00
27.50
30.00
32.50
35.00
37.50
40.00
42.50
45.00
47.50
50.00
Time

2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-Al-SIM

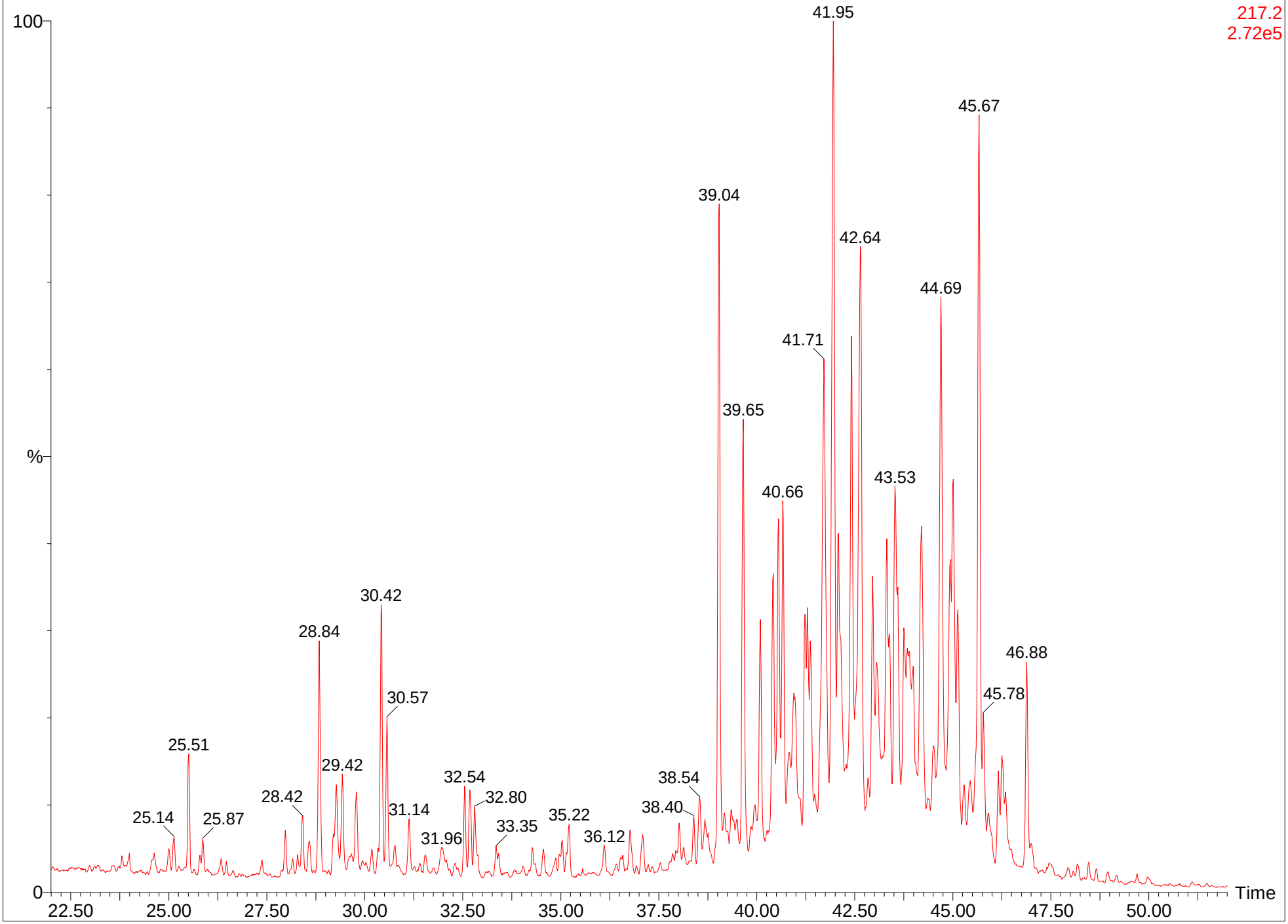
SIR of 10 Channels EI+
217.2
3.21e5



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-Al-SIM

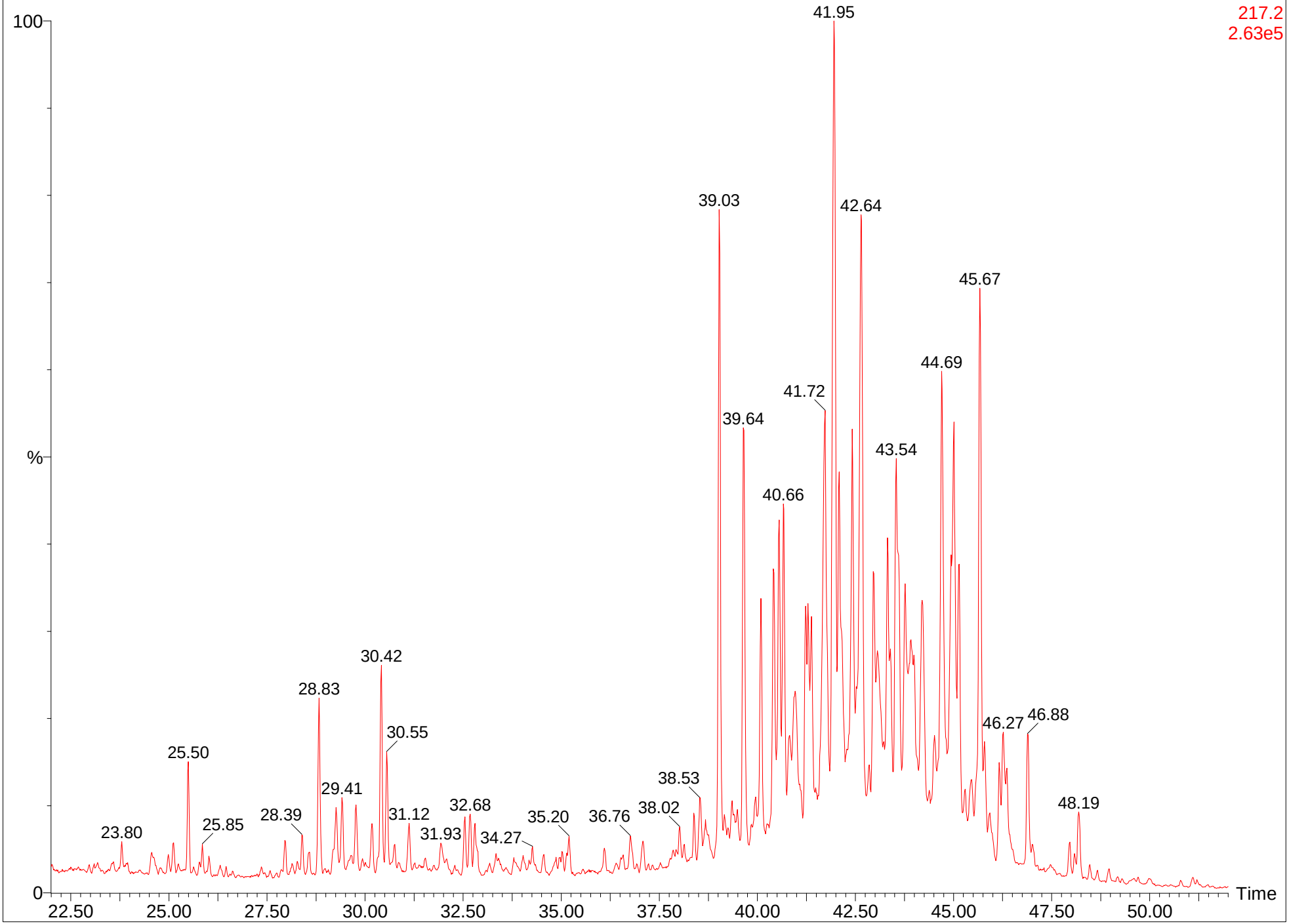
SIR of 10 Channels EI+
217.2
2.72e5



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-Al-SIM

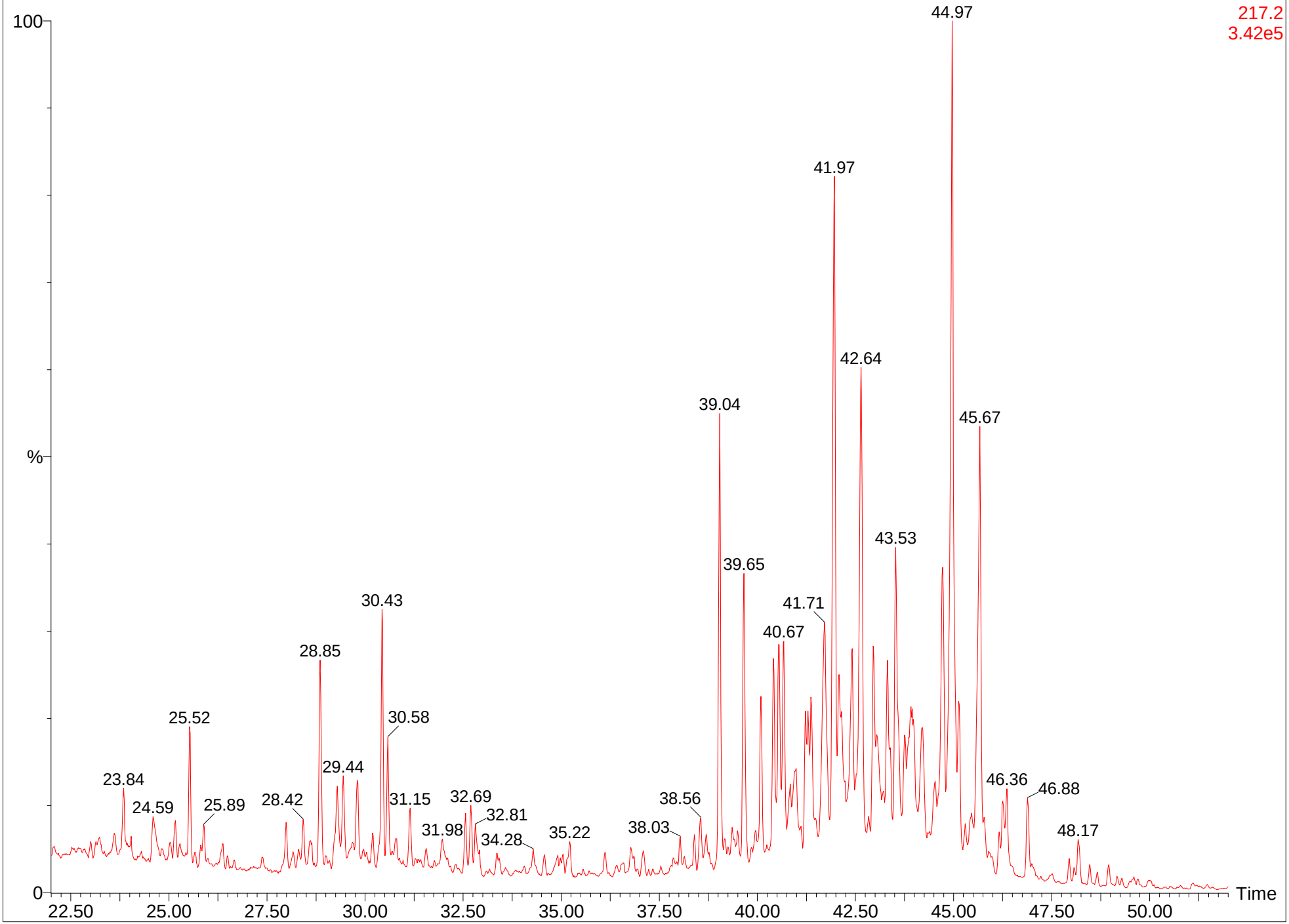
SIR of 10 Channels EI+
217.2
2.63e5



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-Al-SIM

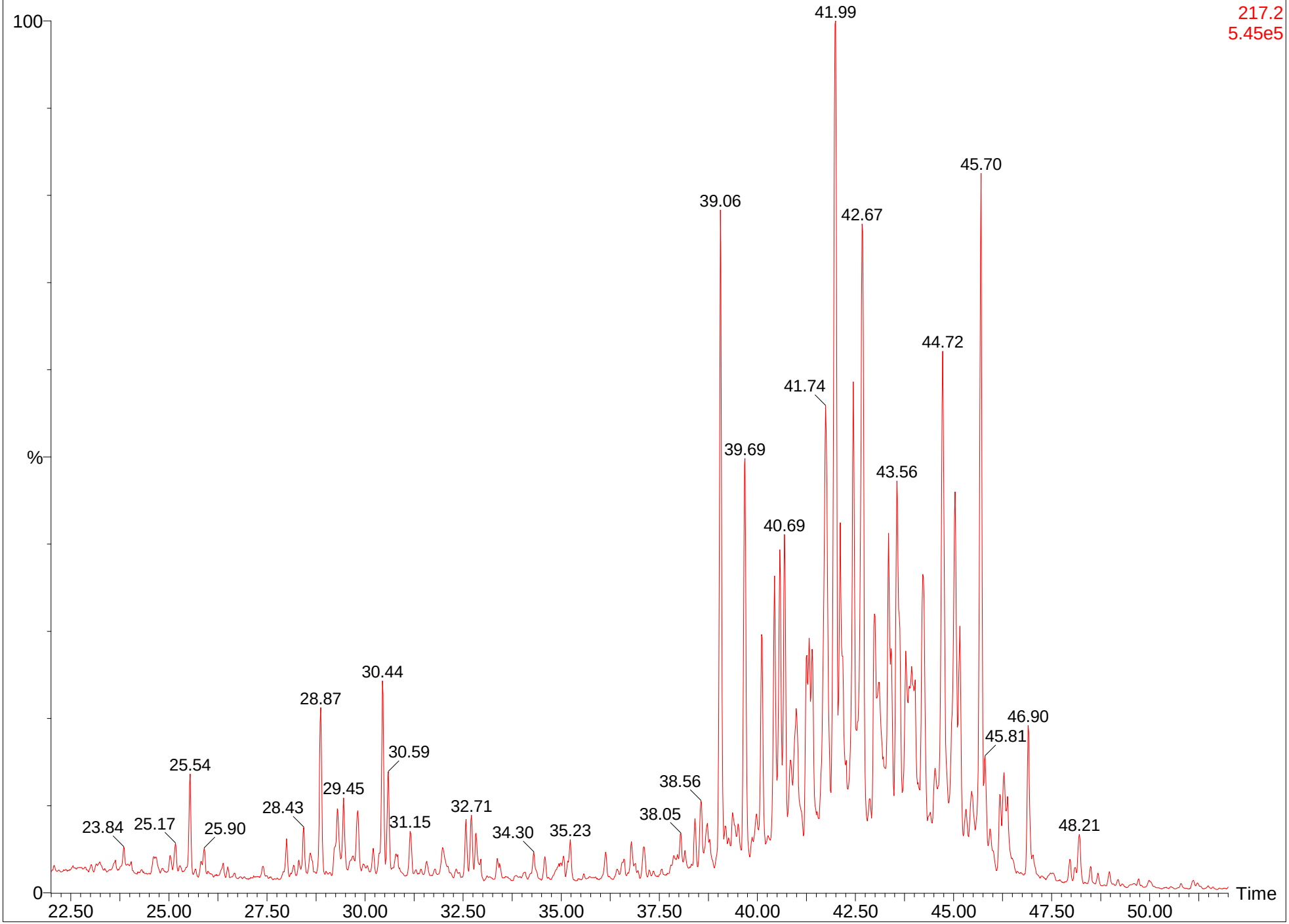
SIR of 10 Channels EI+
217.2
3.42e5



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-Al-SIM

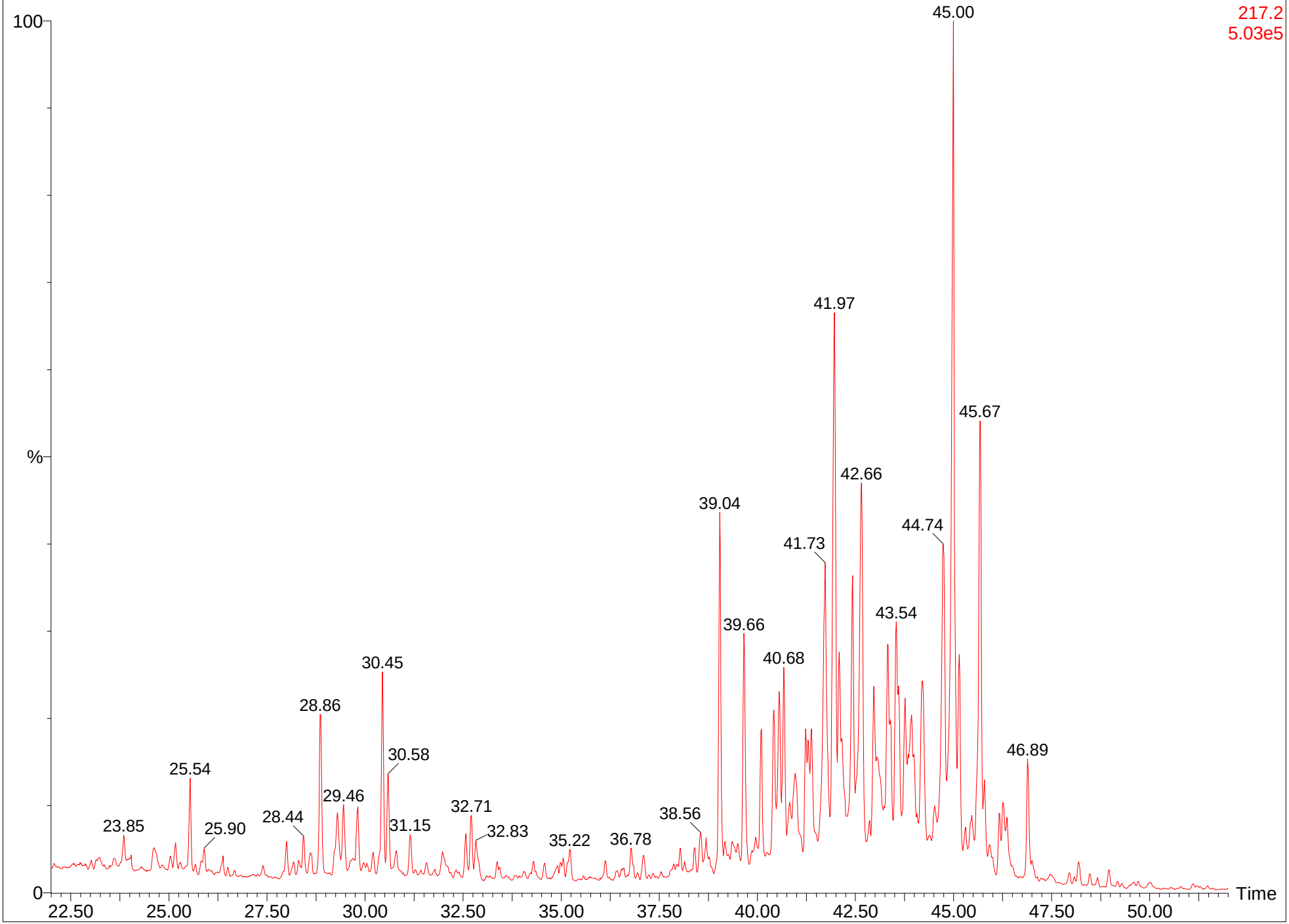
SIR of 10 Channels EI+
217.2
5.45e5

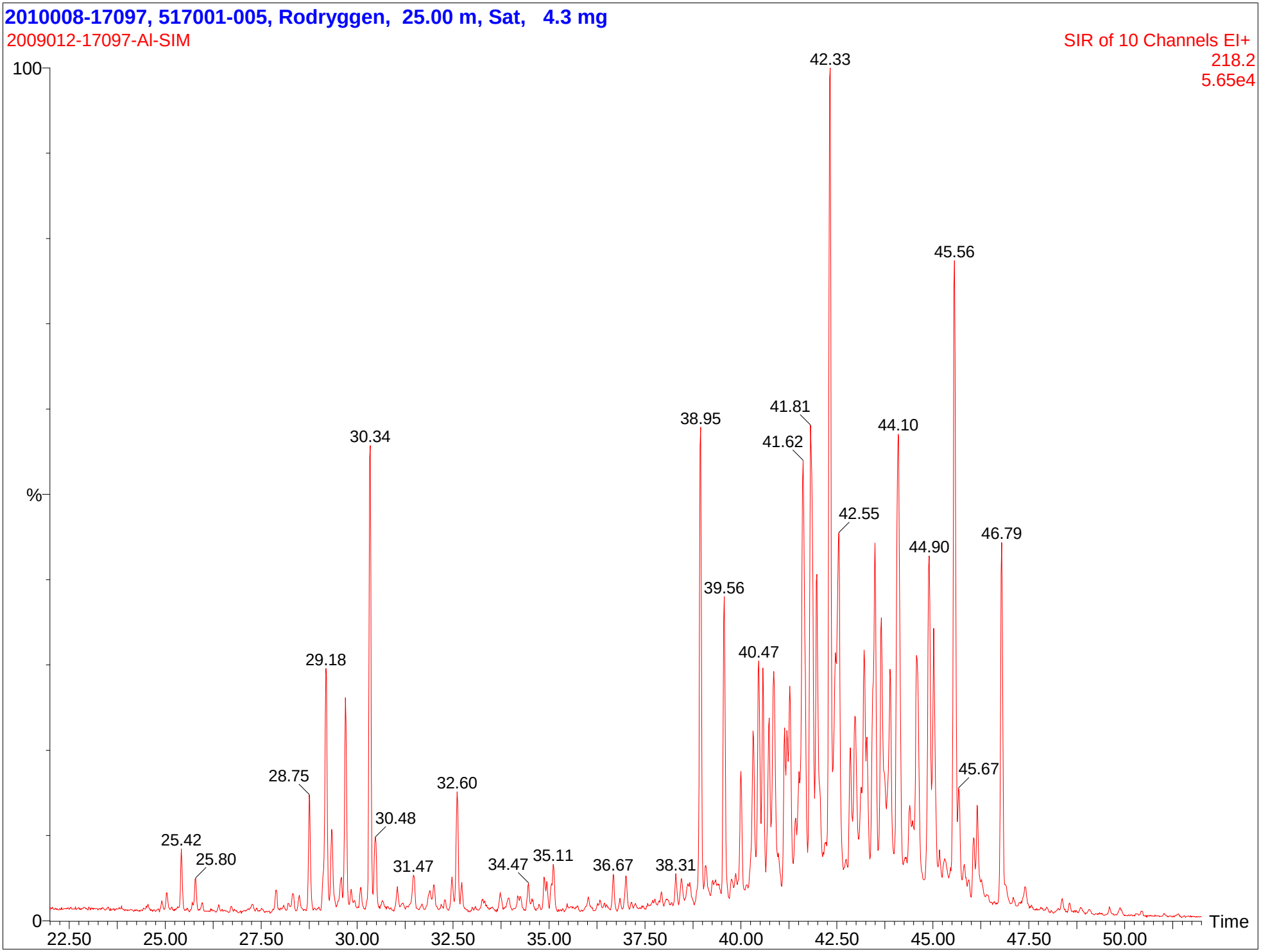


2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-Al-SIM

SIR of 10 Channels EI+
217.2
5.03e5

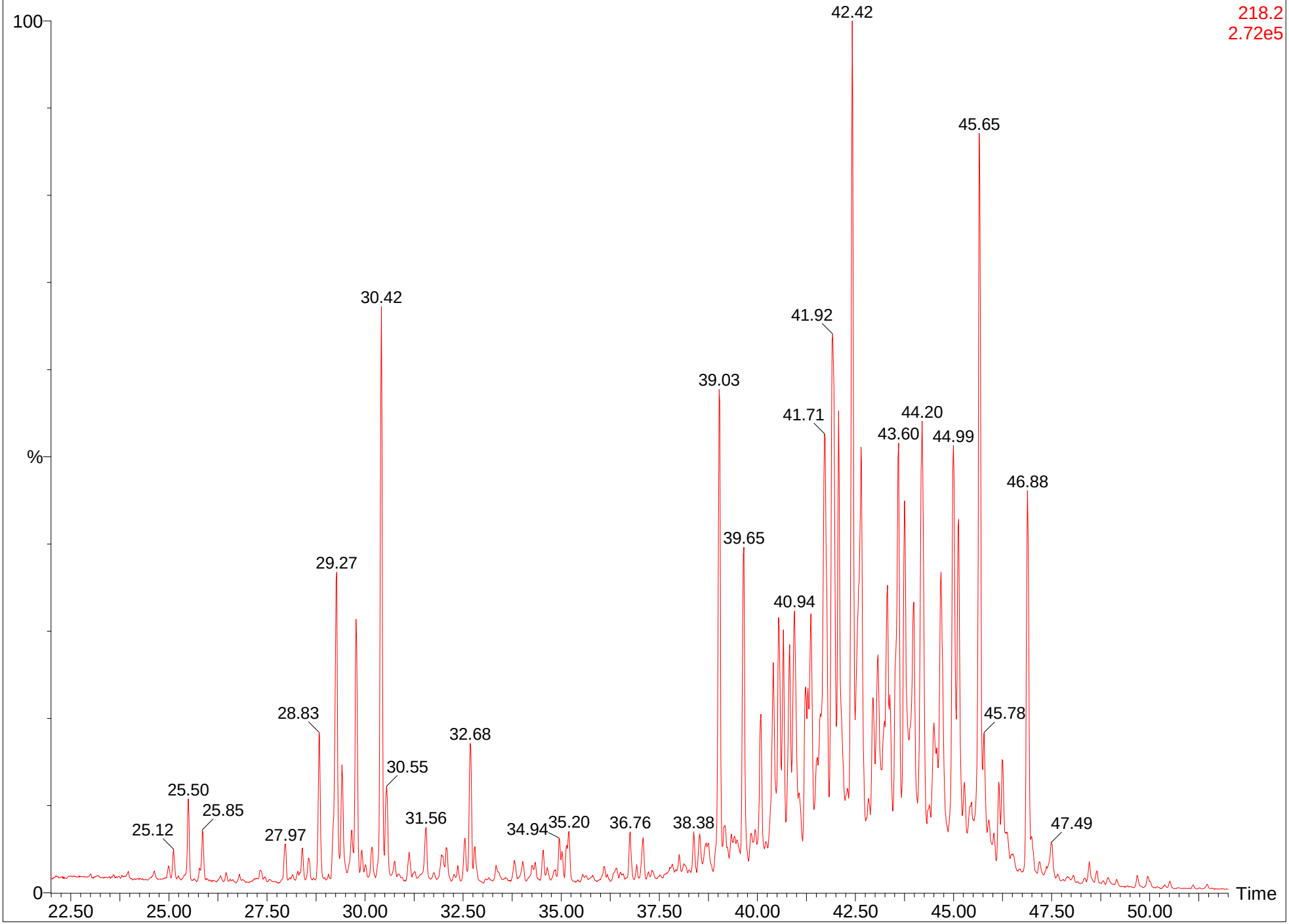



2010008-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg
2009012-17097-Al-SIM
SIR of 10 Channels EI+
218.2
5.65e4
100
%
0
42.33
45.56
41.81
38.95
44.10
41.62
30.34
42.55
46.79
44.90
39.56
40.47
29.18
28.75
32.60
45.67
30.48
25.42
25.80
31.47
34.47
35.11
36.67
38.31
Time
22.50
25.00
27.50
30.00
32.50
35.00
37.50
40.00
42.50
45.00
47.50
50.00

2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-b-Al-SIM

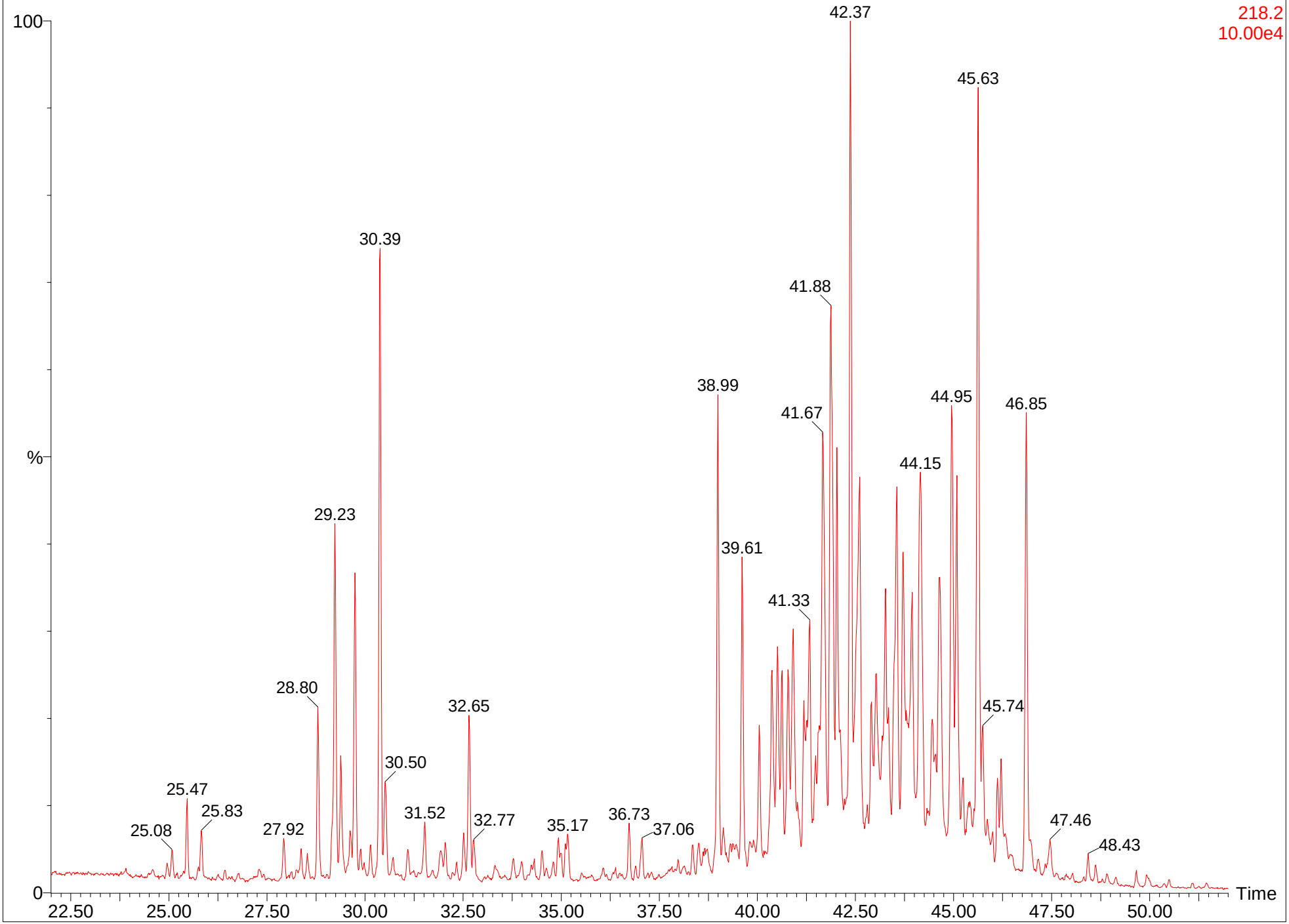
SIR of 10 Channels EI+
218.2
2.72e5



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-b-Al-SIM

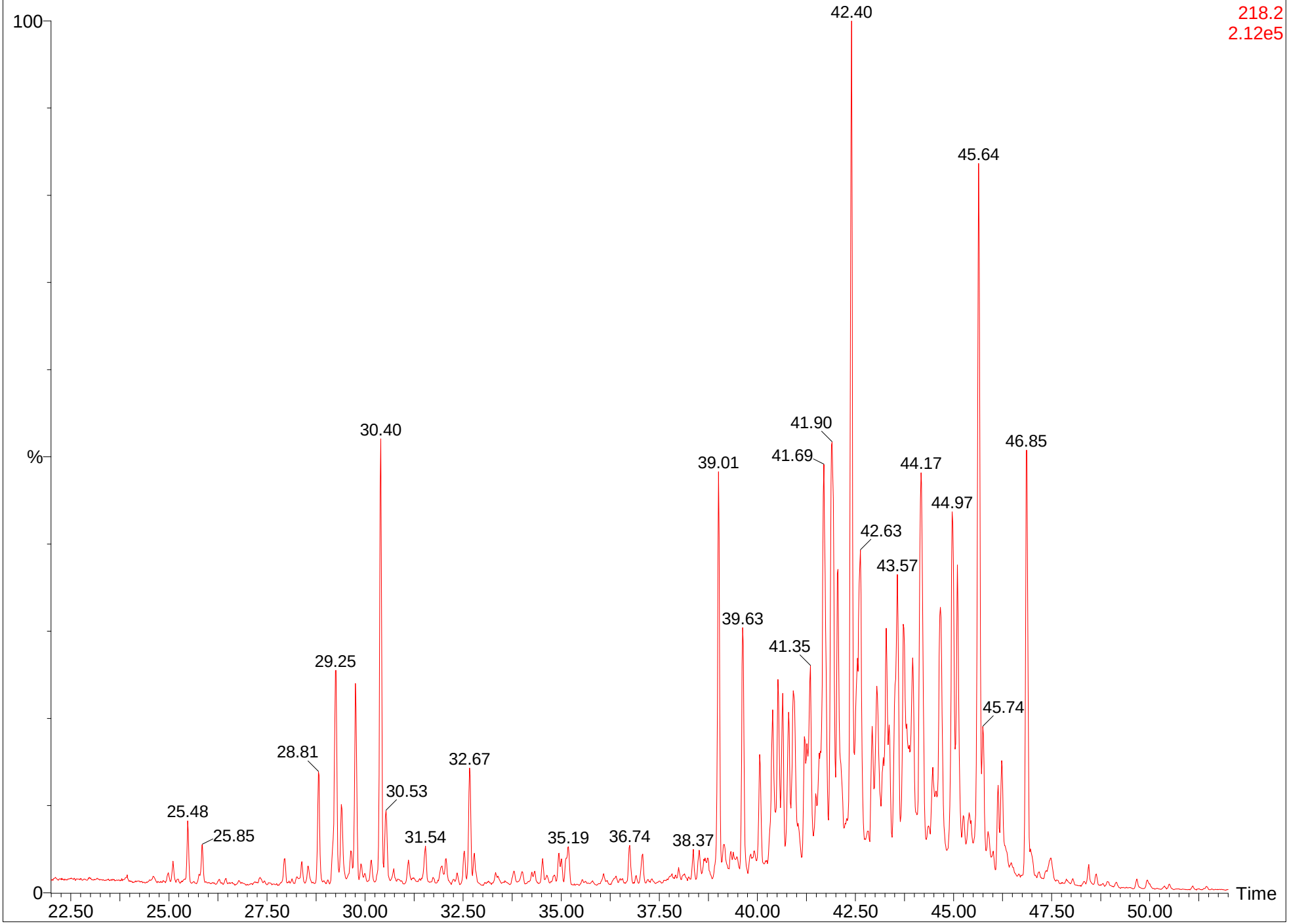
SIR of 10 Channels EI+
218.2
10.00e4



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-b-Al-SIM

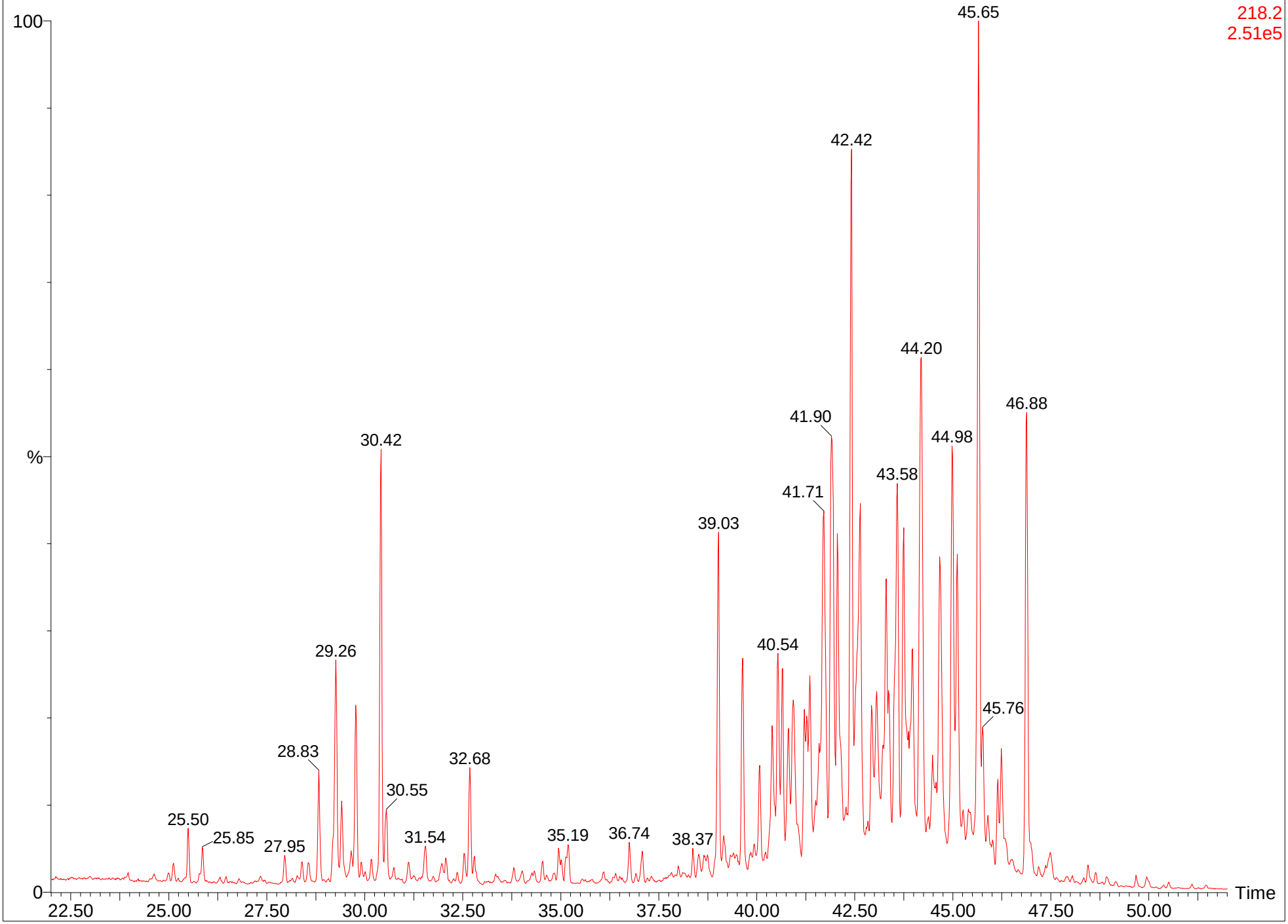
SIR of 10 Channels EI+
218.2
2.12e5



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-b-Al-SIM

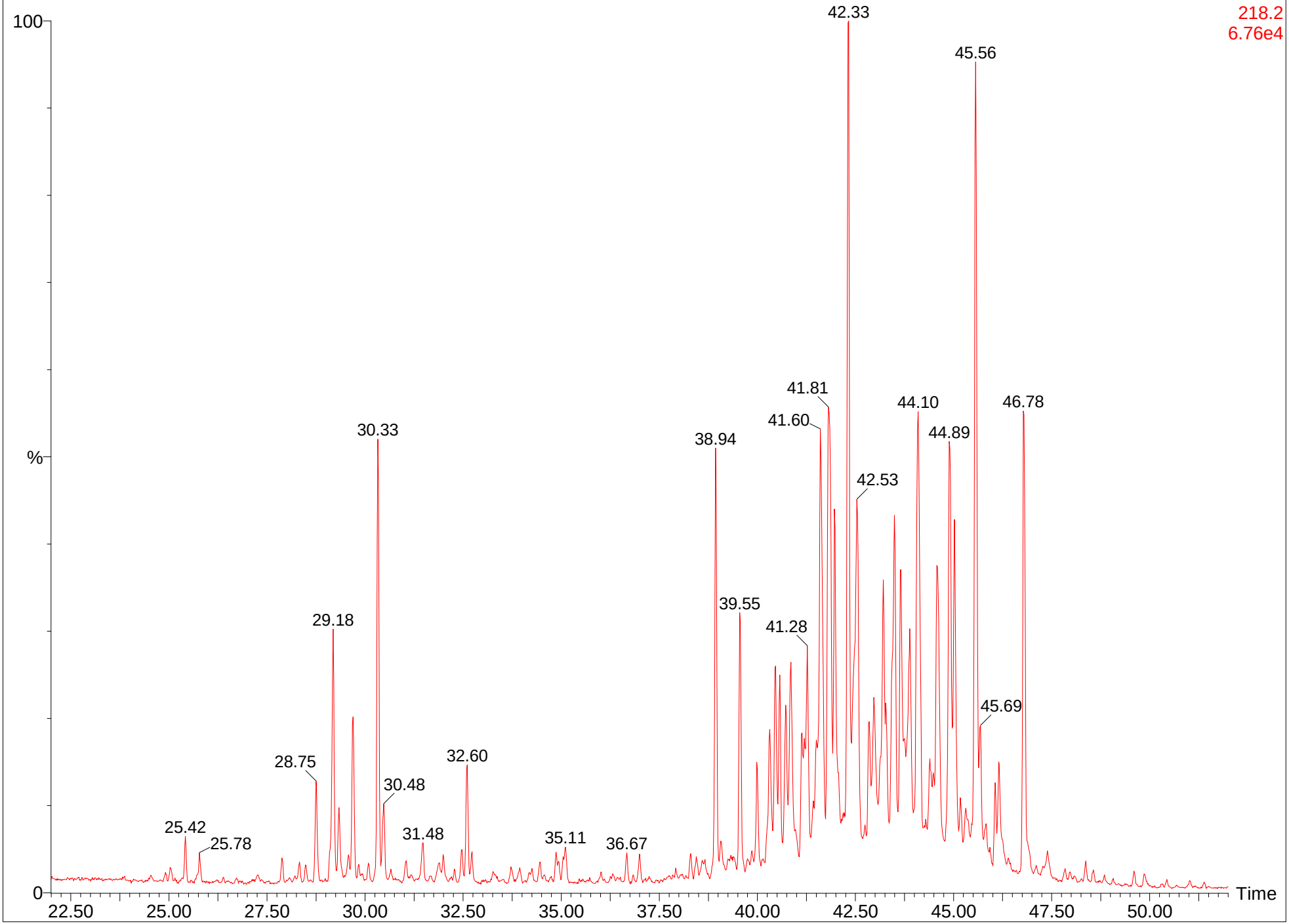
SIR of 10 Channels EI+
218.2
2.51e5



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-Al-SIM

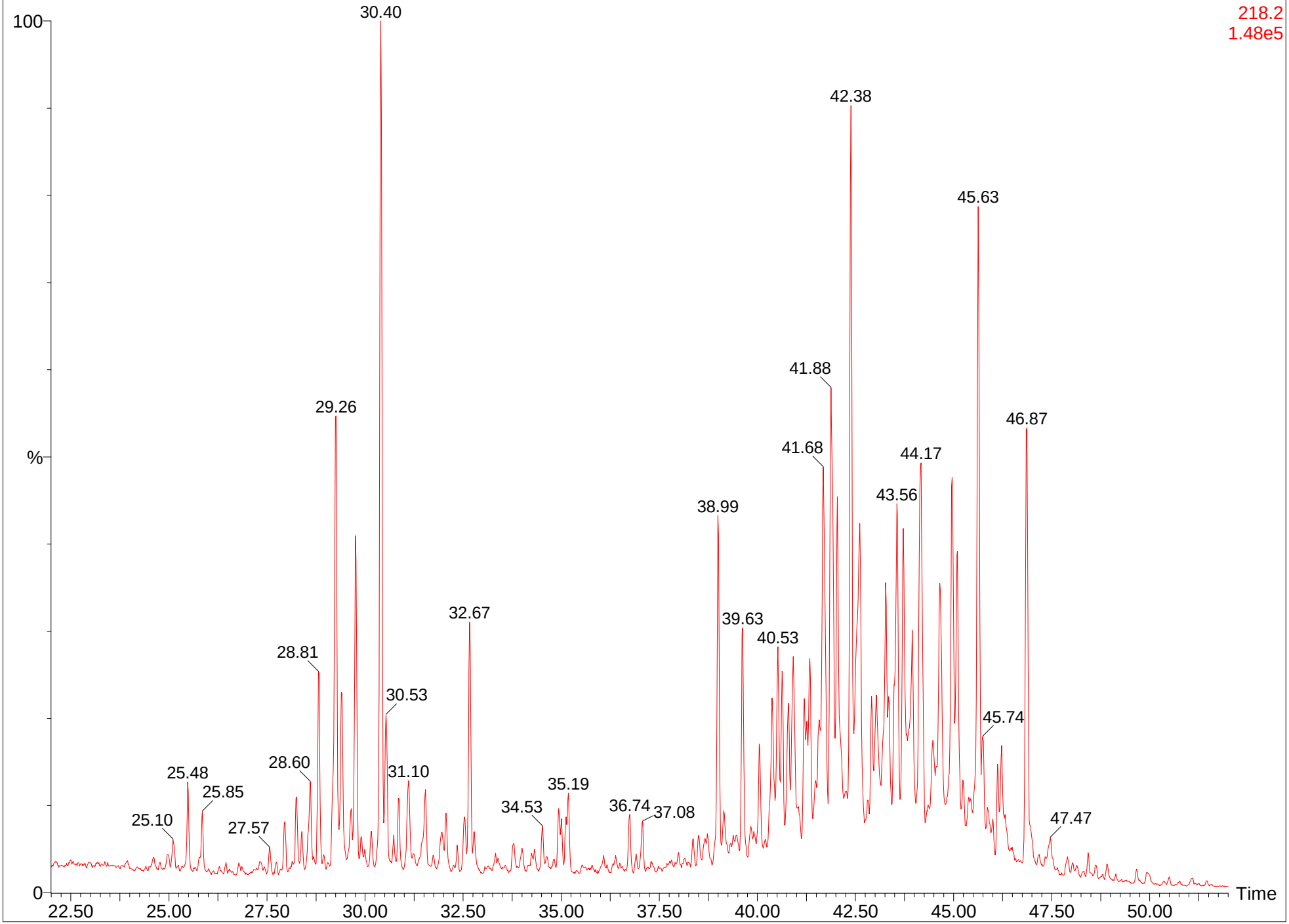
SIR of 10 Channels EI+
218.2
6.76e4

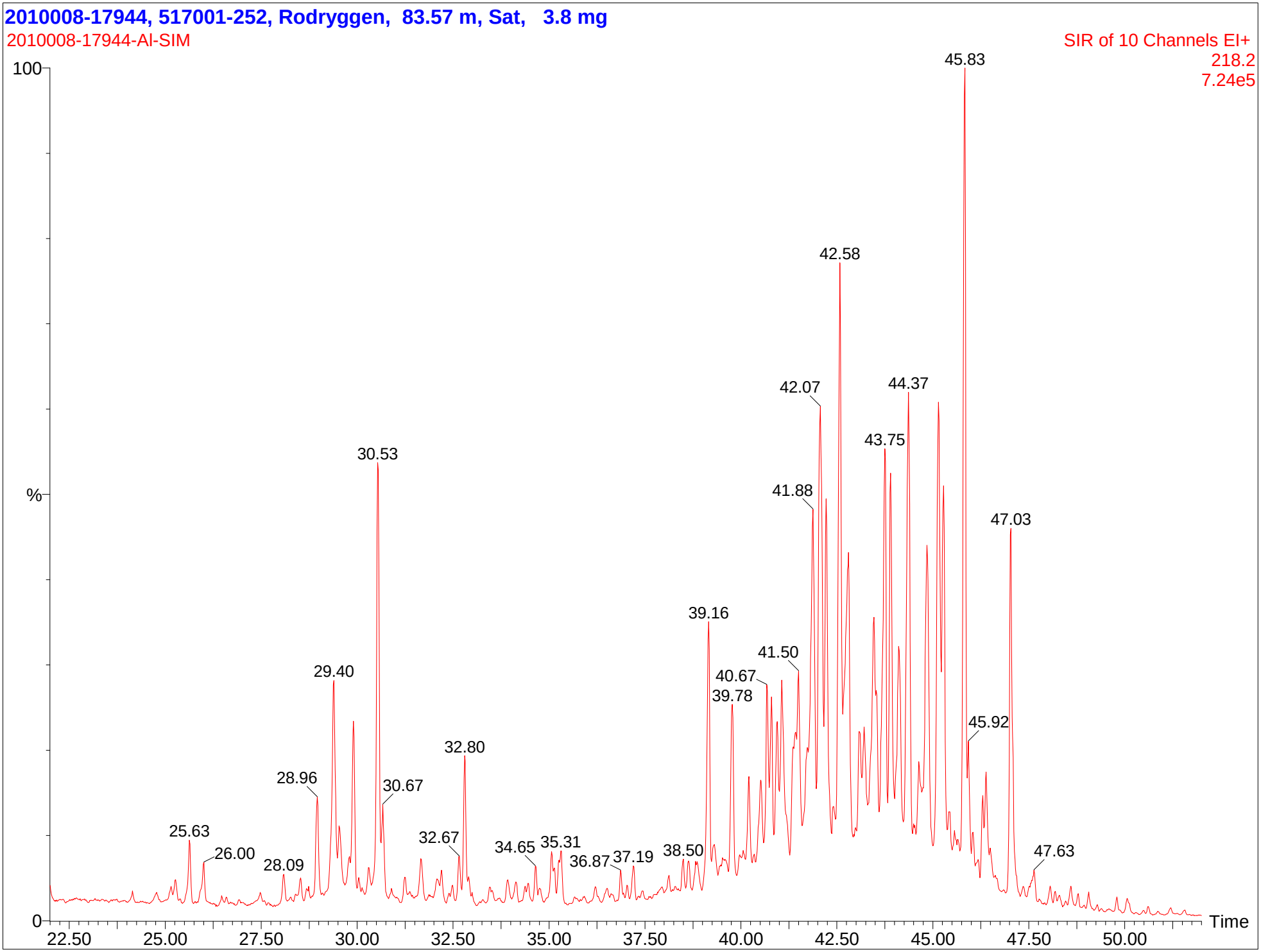


2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-b-Al-SIM

SIR of 10 Channels EI+
218.2
1.48e5

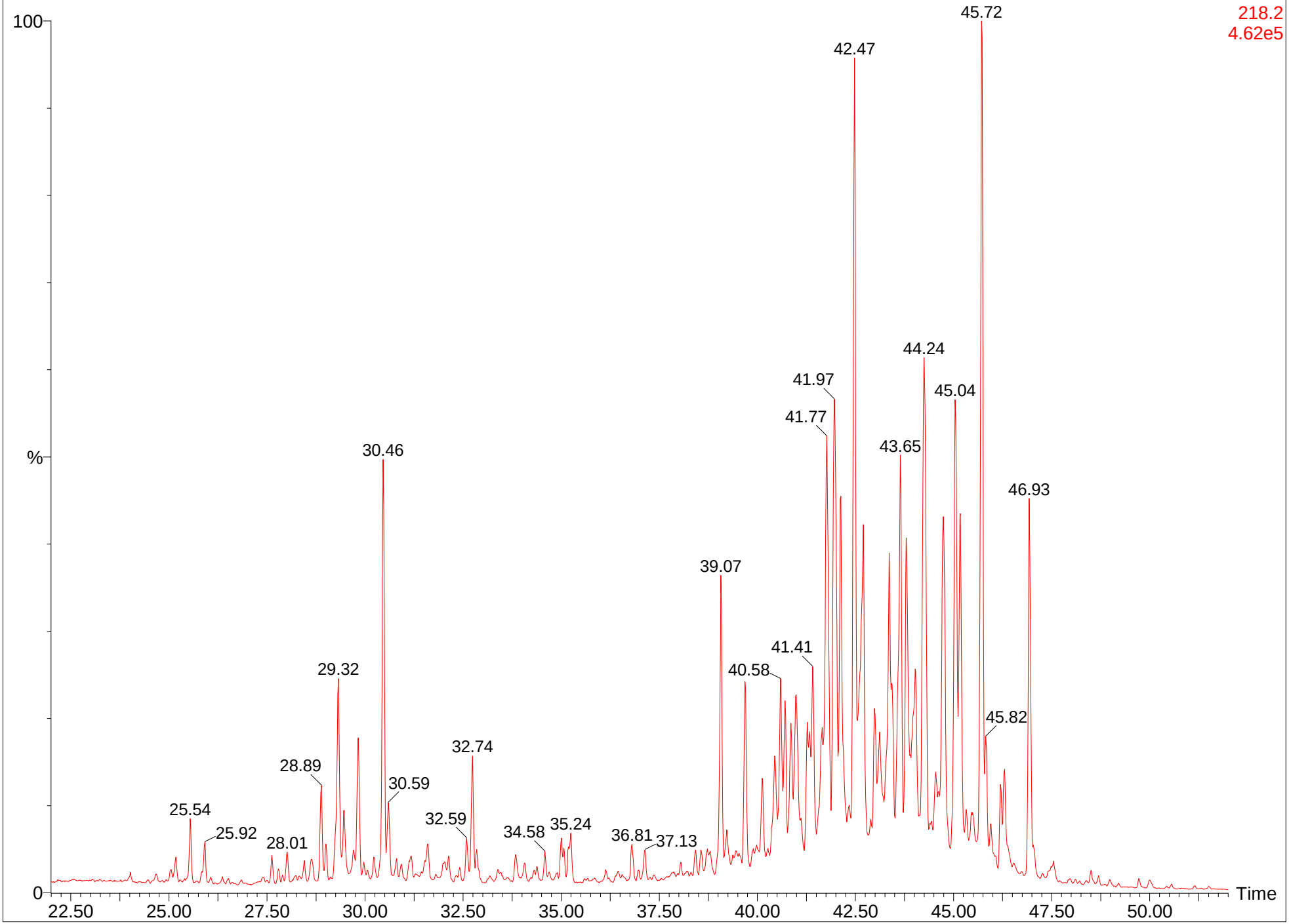



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg
2010008-17944-Al-SIM
SIR of 10 Channels EI+
218.2
7.24e5
100
%
0
45.83
42.58
42.07
44.37
43.75
30.53
41.88
47.03
39.16
41.50
40.67
39.78
29.40
45.92
32.80
28.96
30.67
25.63
32.67
34.65
35.31
36.87
37.19
38.50
26.00
28.09
47.63
Time
22.50
25.00
27.50
30.00
32.50
35.00
37.50
40.00
42.50
45.00
47.50
50.00

2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-Al-SIM

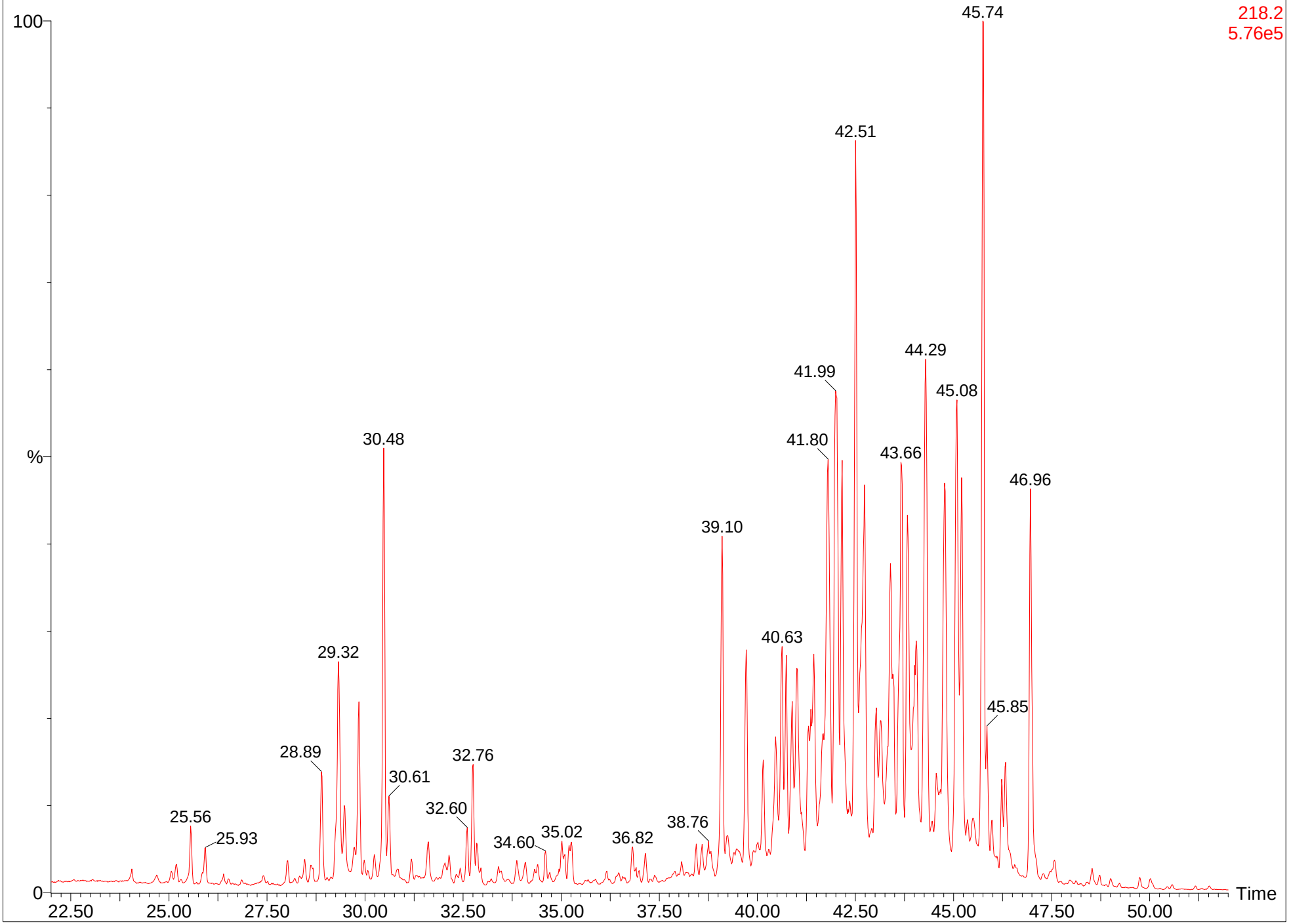
SIR of 10 Channels EI+
218.2
4.62e5

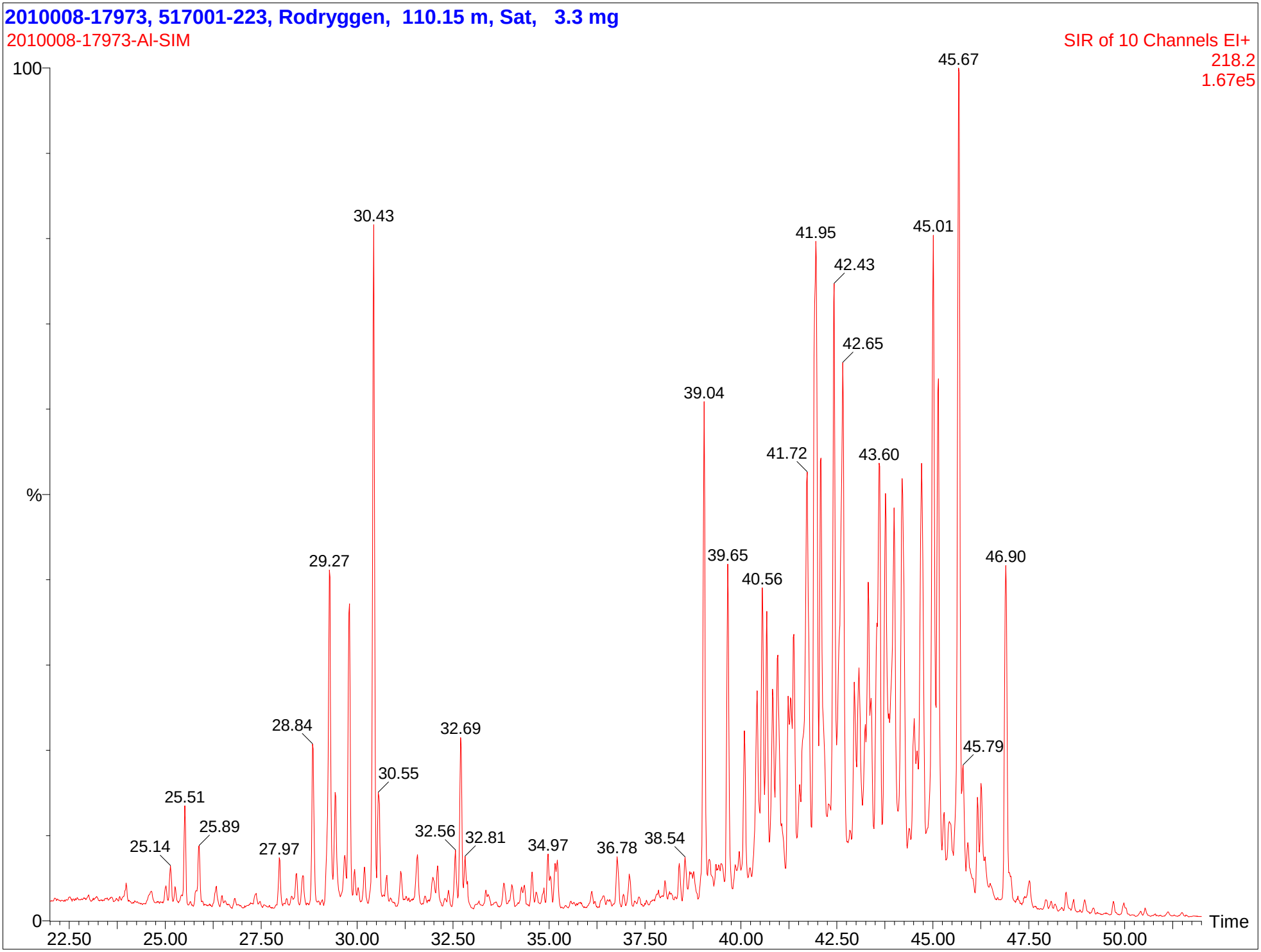


2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-Al-SIM

SIR of 10 Channels EI+
218.2
5.76e5

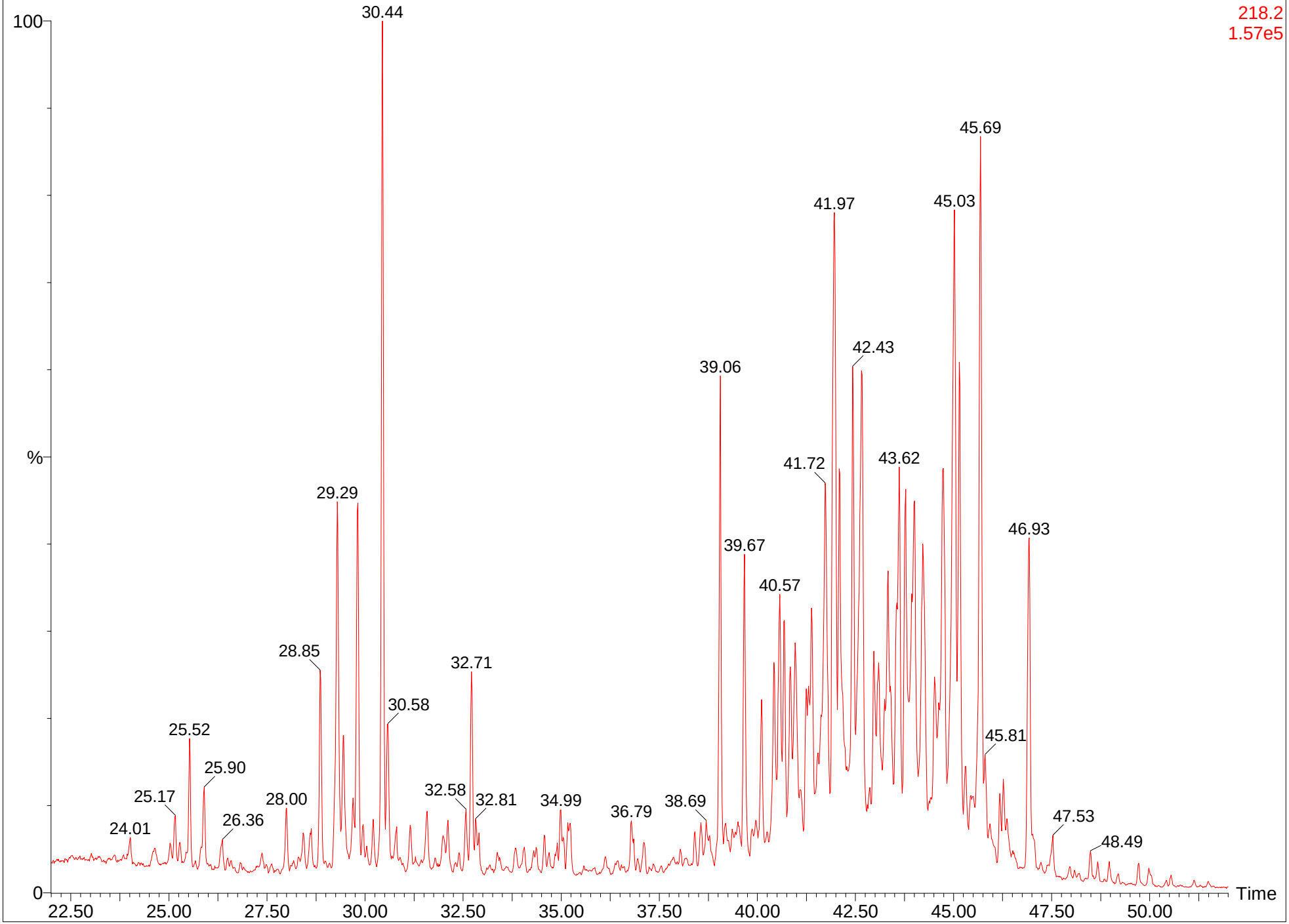



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg
2010008-17973-Al-SIM
SIR of 10 Channels EI+
218.2
1.67e5
100
%
0
45.67
30.43
41.95
45.01
42.43
42.65
39.04
41.72
43.60
39.65
40.56
46.90
29.27
28.84
32.69
45.79
30.55
25.51
25.89
25.14
27.97
32.56
32.81
34.97
36.78
38.54
Time
22.50
25.00
27.50
30.00
32.50
35.00
37.50
40.00
42.50
45.00
47.50
50.00

2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-Al-SIM

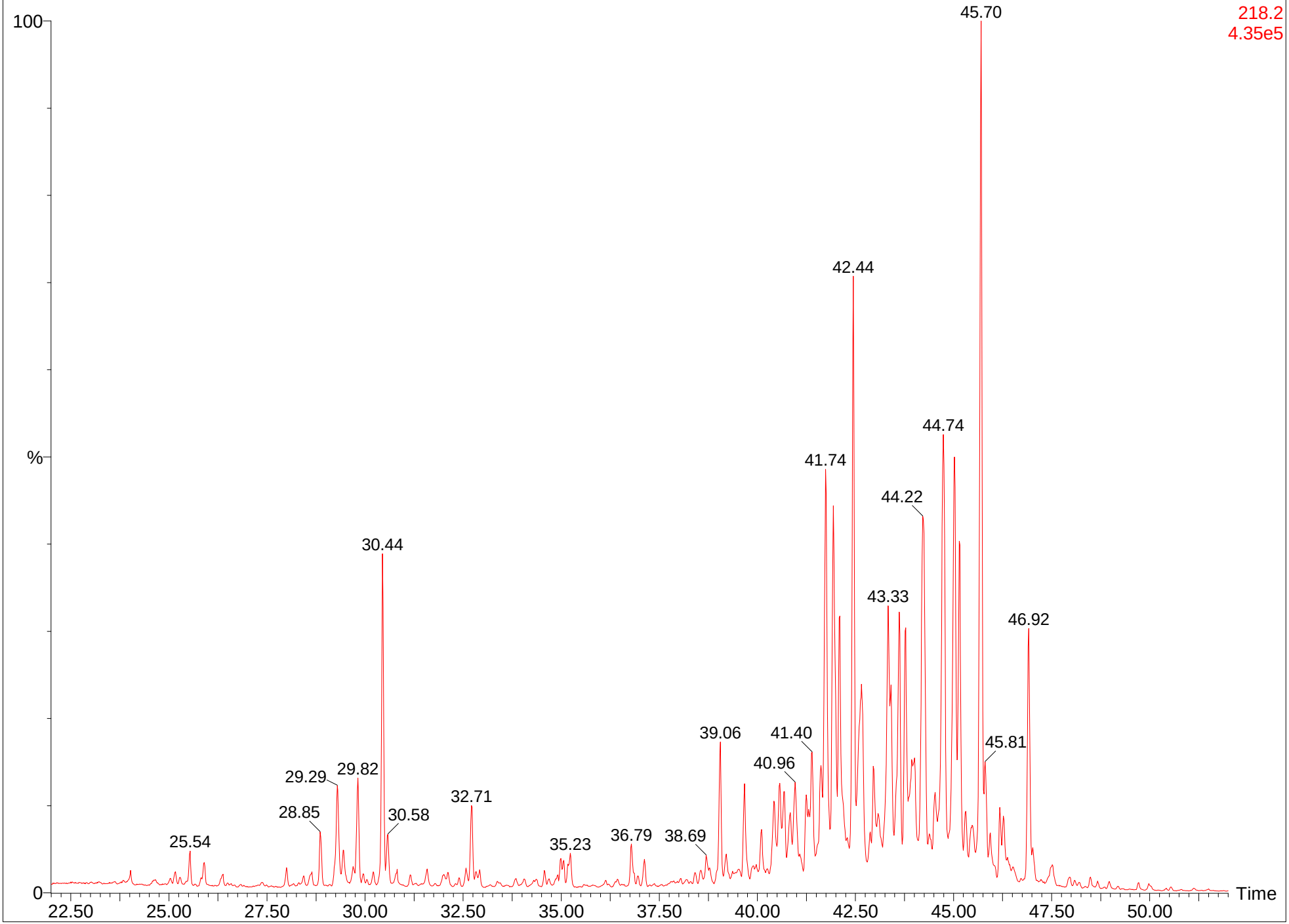
SIR of 10 Channels EI+
218.2
1.57e5



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-Al-SIM

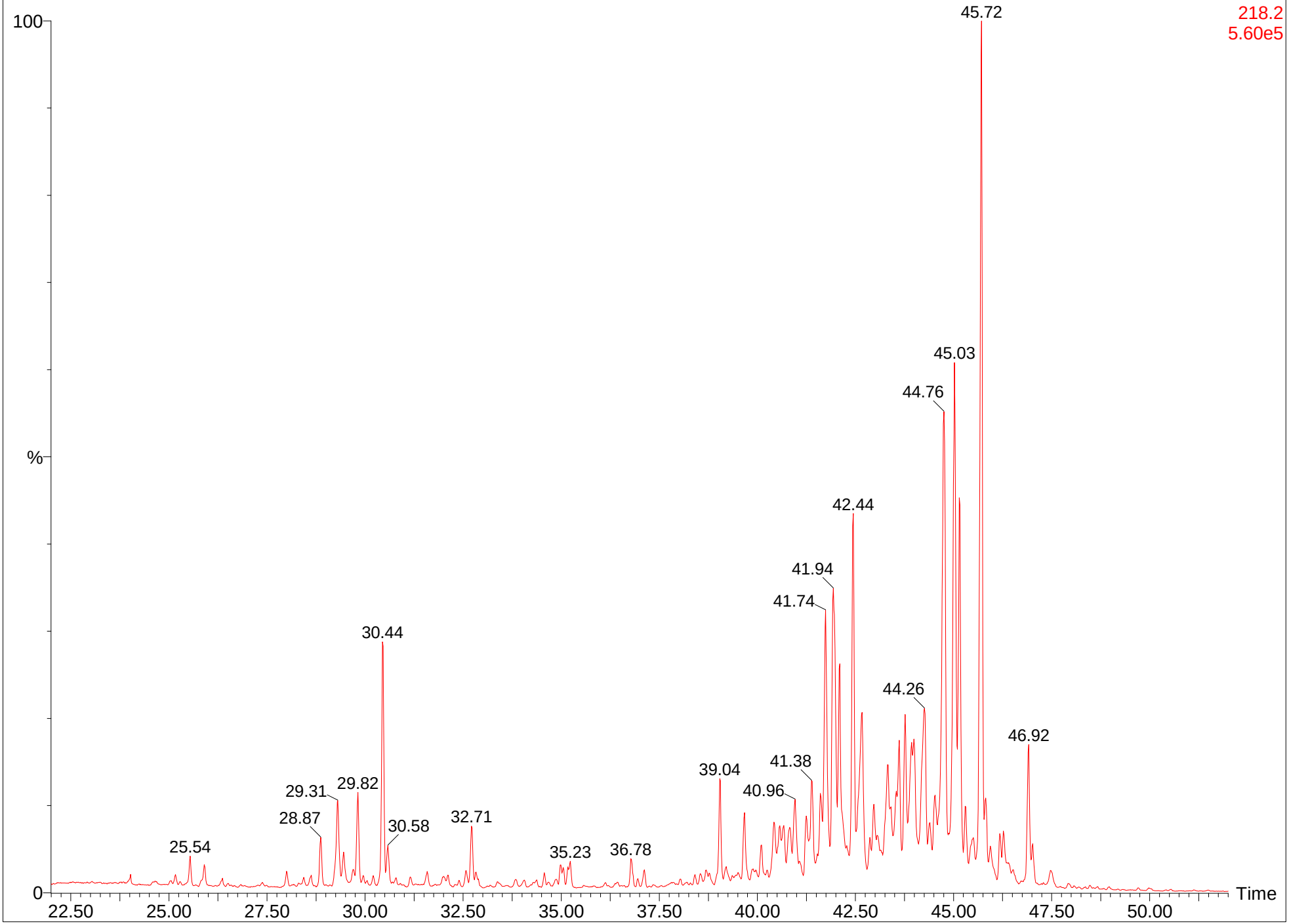
SIR of 10 Channels EI+
218.2
4.35e5



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-Al-SIM

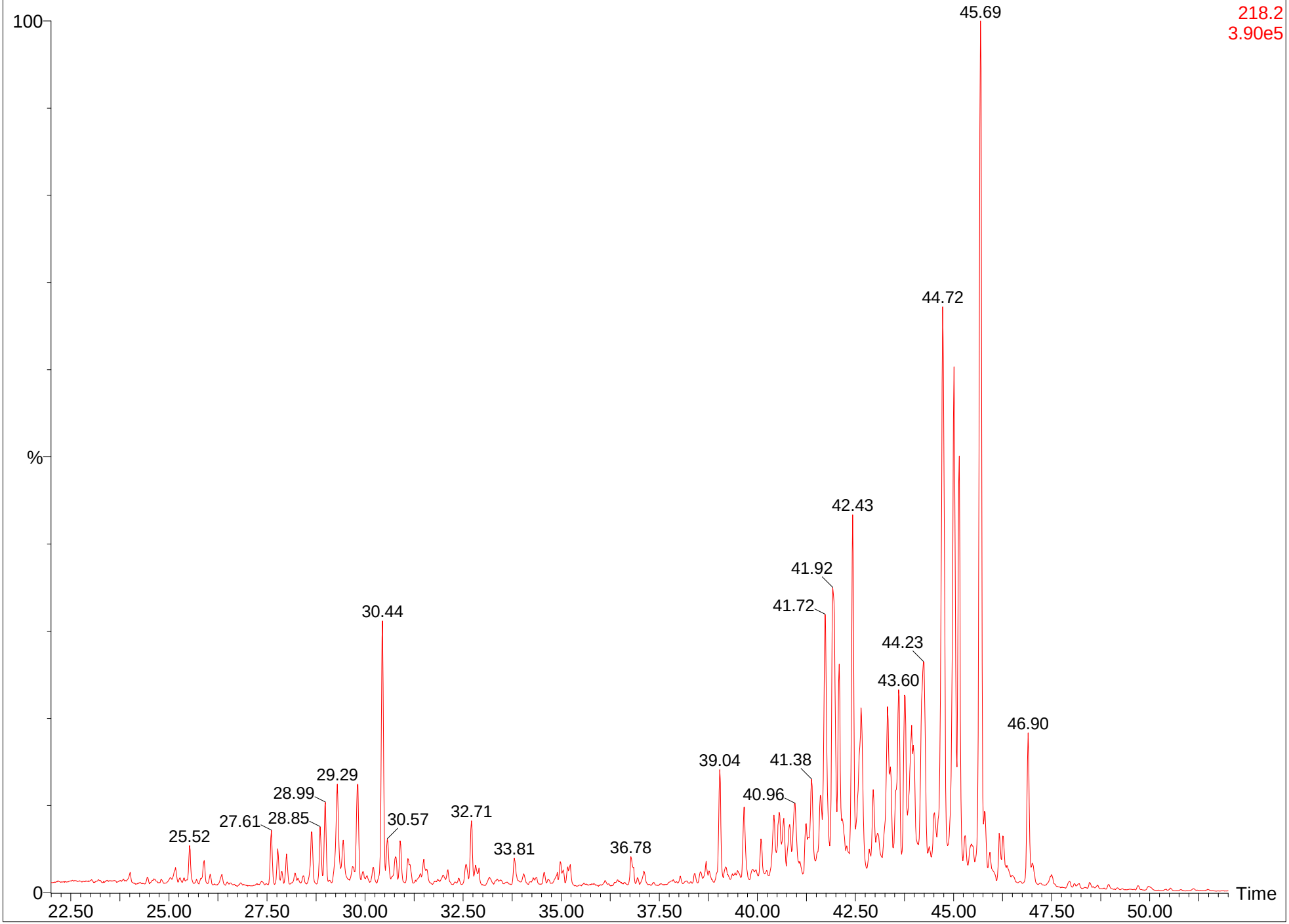
SIR of 10 Channels EI+
218.2
5.60e5



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-Al-SIM

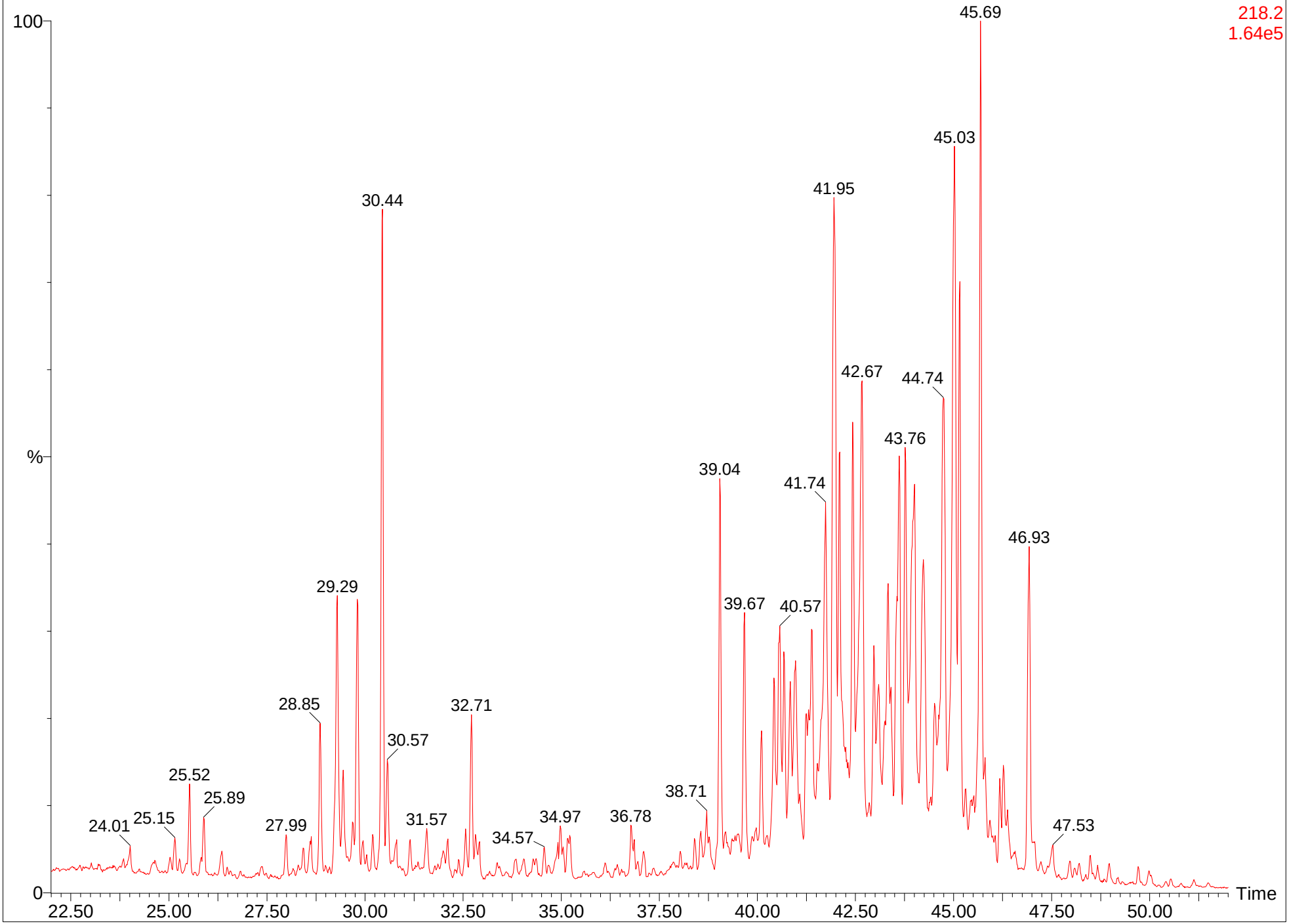
SIR of 10 Channels EI+
218.2
3.90e5



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-Al-SIM

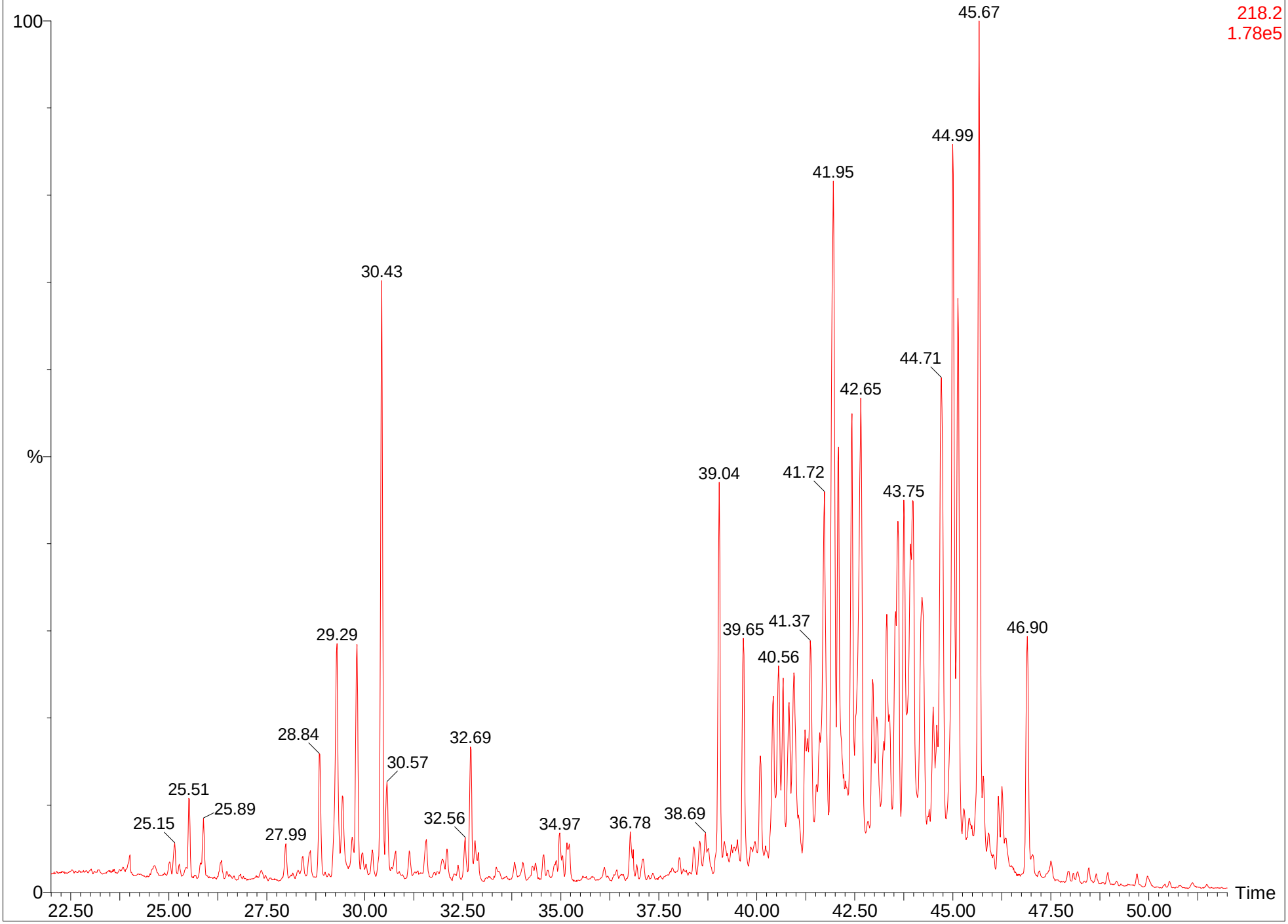
SIR of 10 Channels EI+
218.2
1.64e5

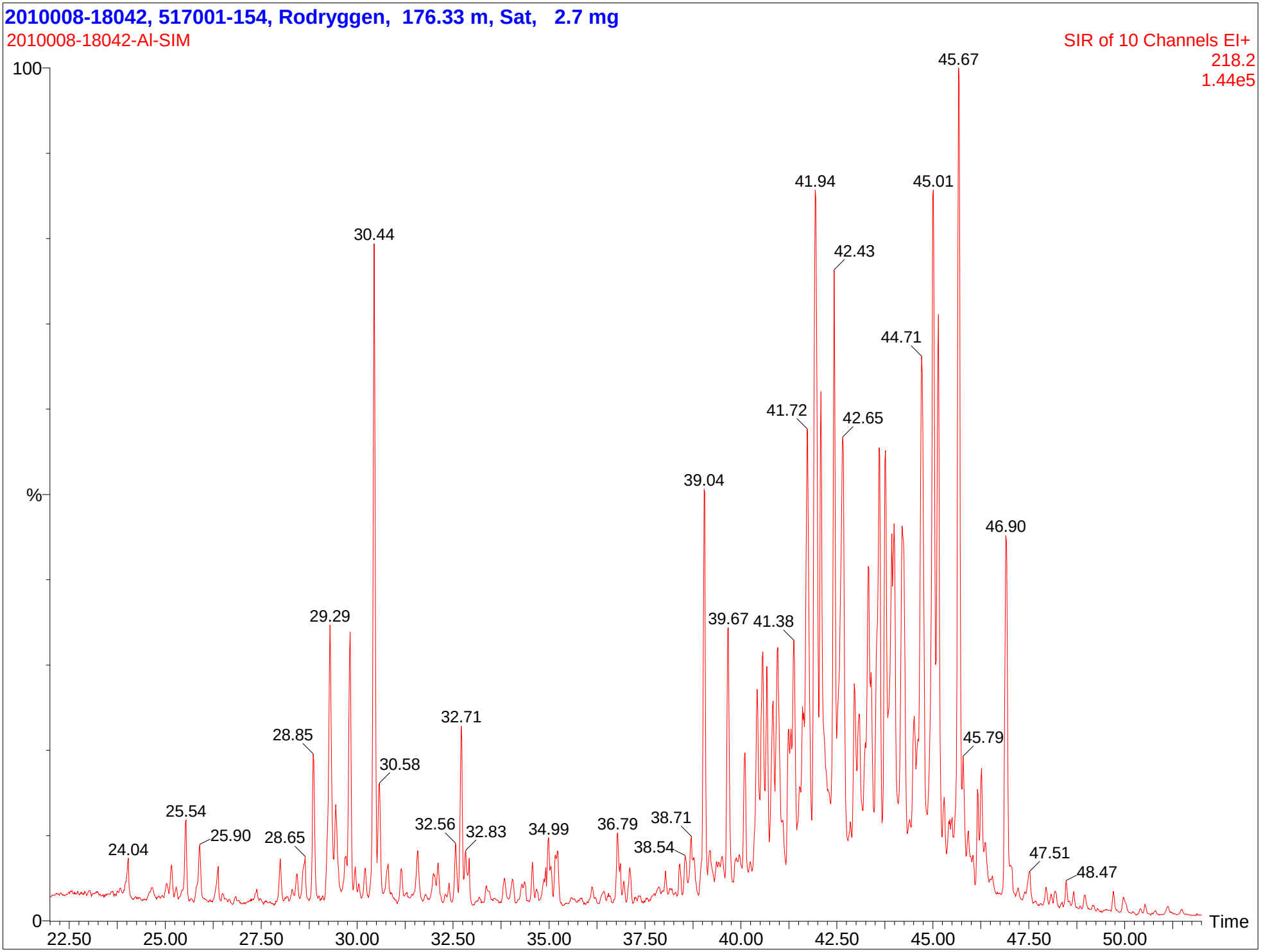


2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-Al-SIM

SIR of 10 Channels EI+
218.2
1.78e5

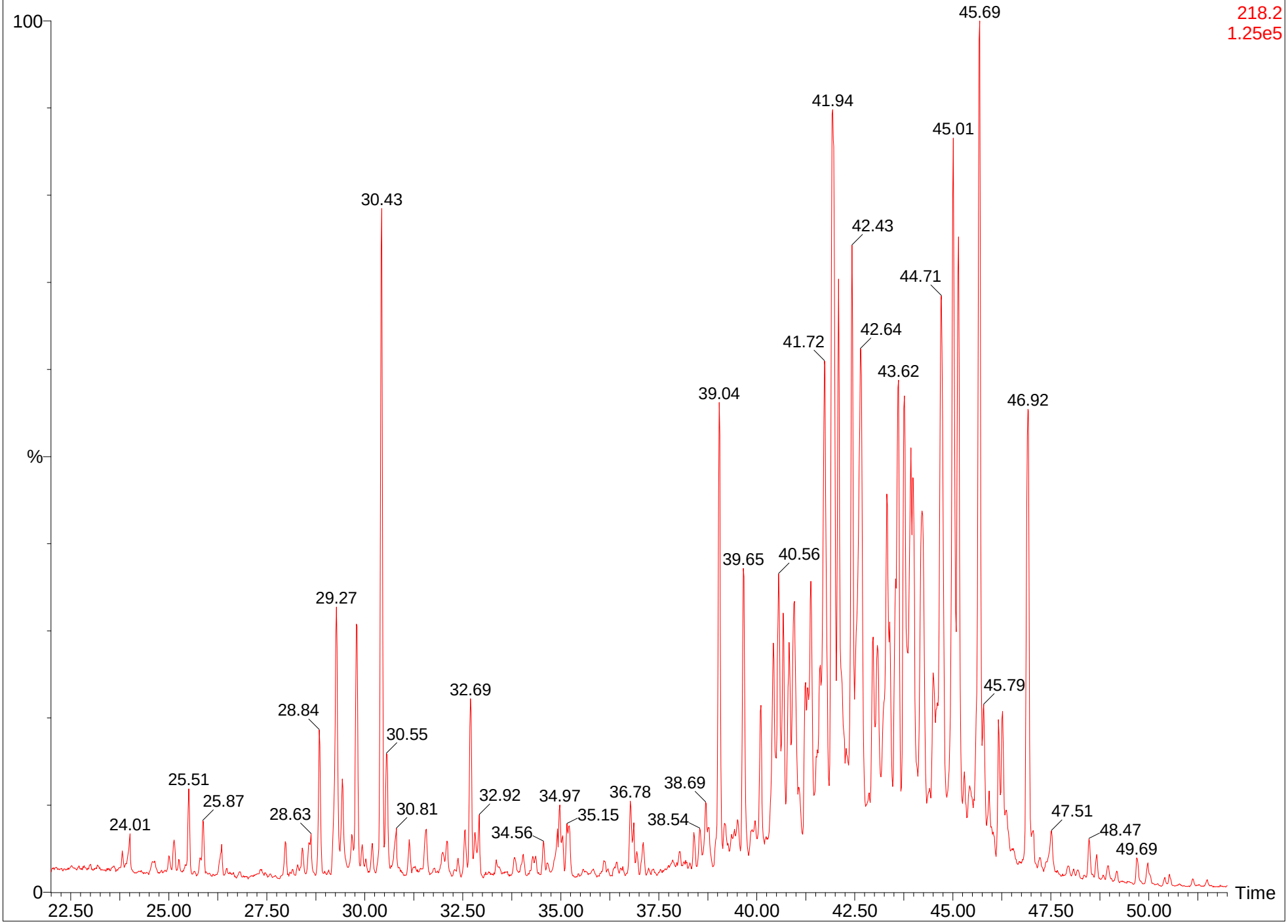



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg
2010008-18042-Al-SIM
SIR of 10 Channels EI+
218.2
1.44e5
100
%
0
Time
22.50
25.00
27.50
30.00
32.50
35.00
37.50
40.00
42.50
45.00
47.50
50.00
24.04
25.54
25.90
28.65
28.85
29.29
30.44
30.58
32.56
32.71
32.83
34.99
36.79
38.54
38.71
39.04
39.67
41.38
41.72
41.94
42.43
42.65
44.71
45.01
45.67
45.79
46.90
47.51
48.47

2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-Al-SIM

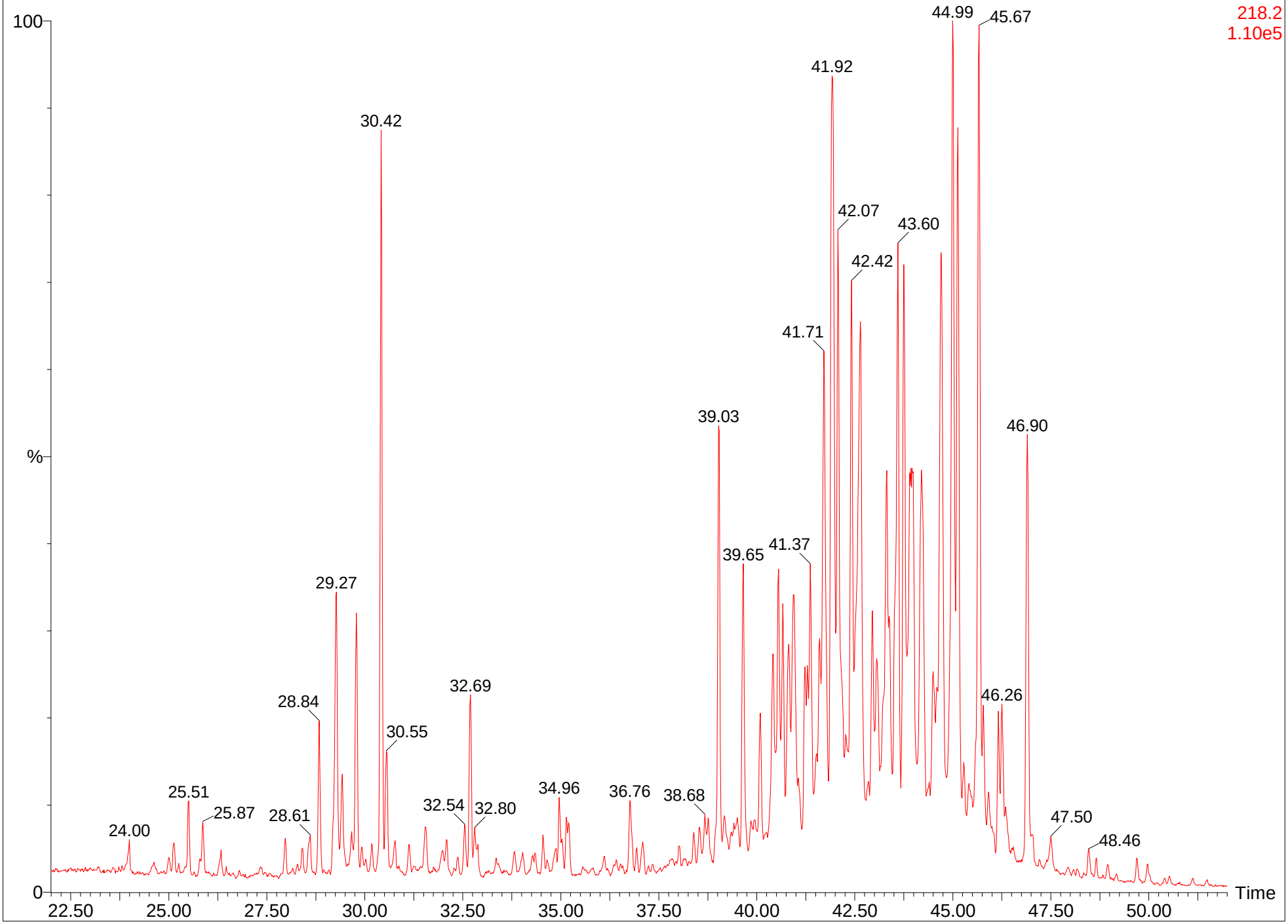
SIR of 10 Channels EI+
218.2
1.25e5



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-Al-SIM

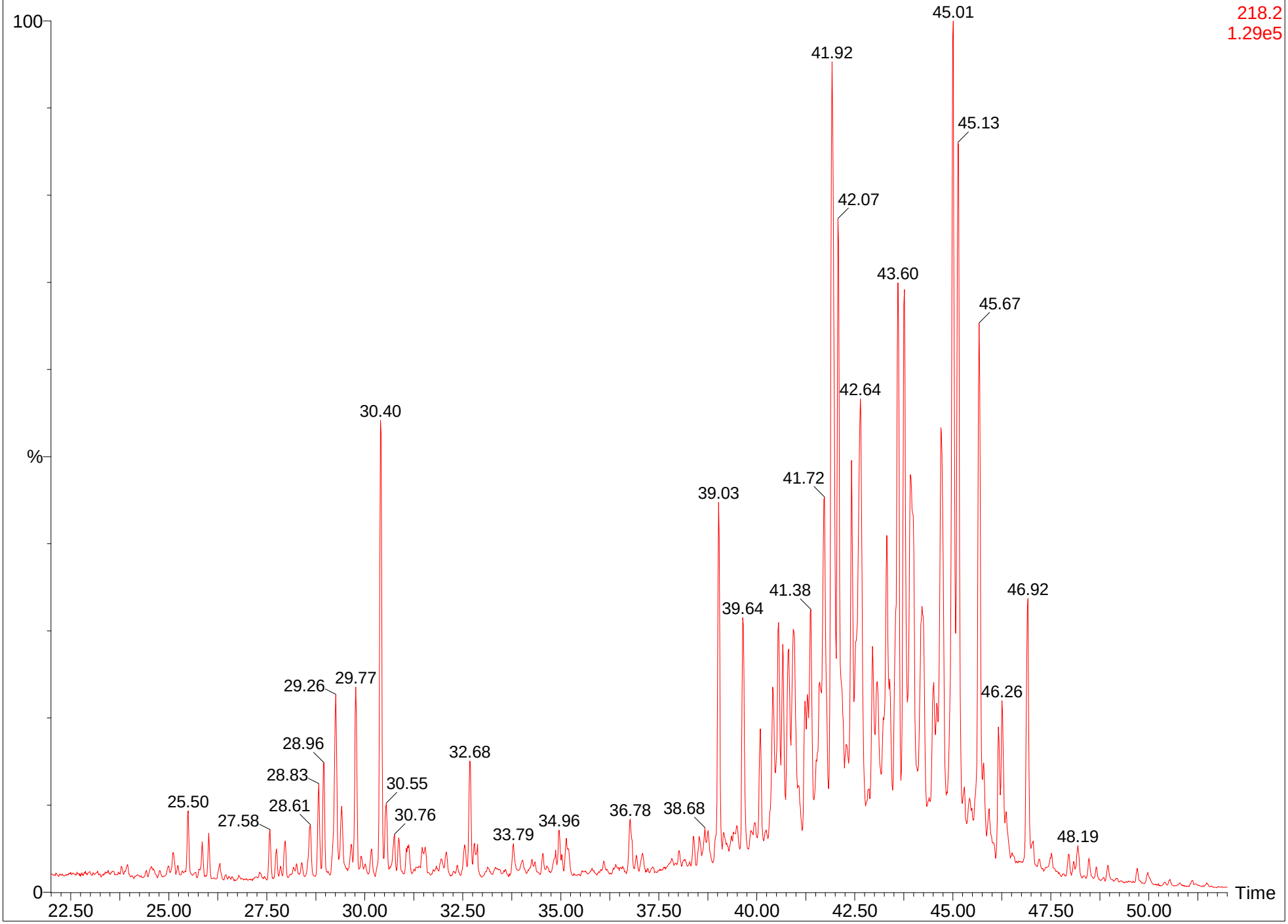
SIR of 10 Channels EI+
218.2
1.10e5



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-Al-SIM

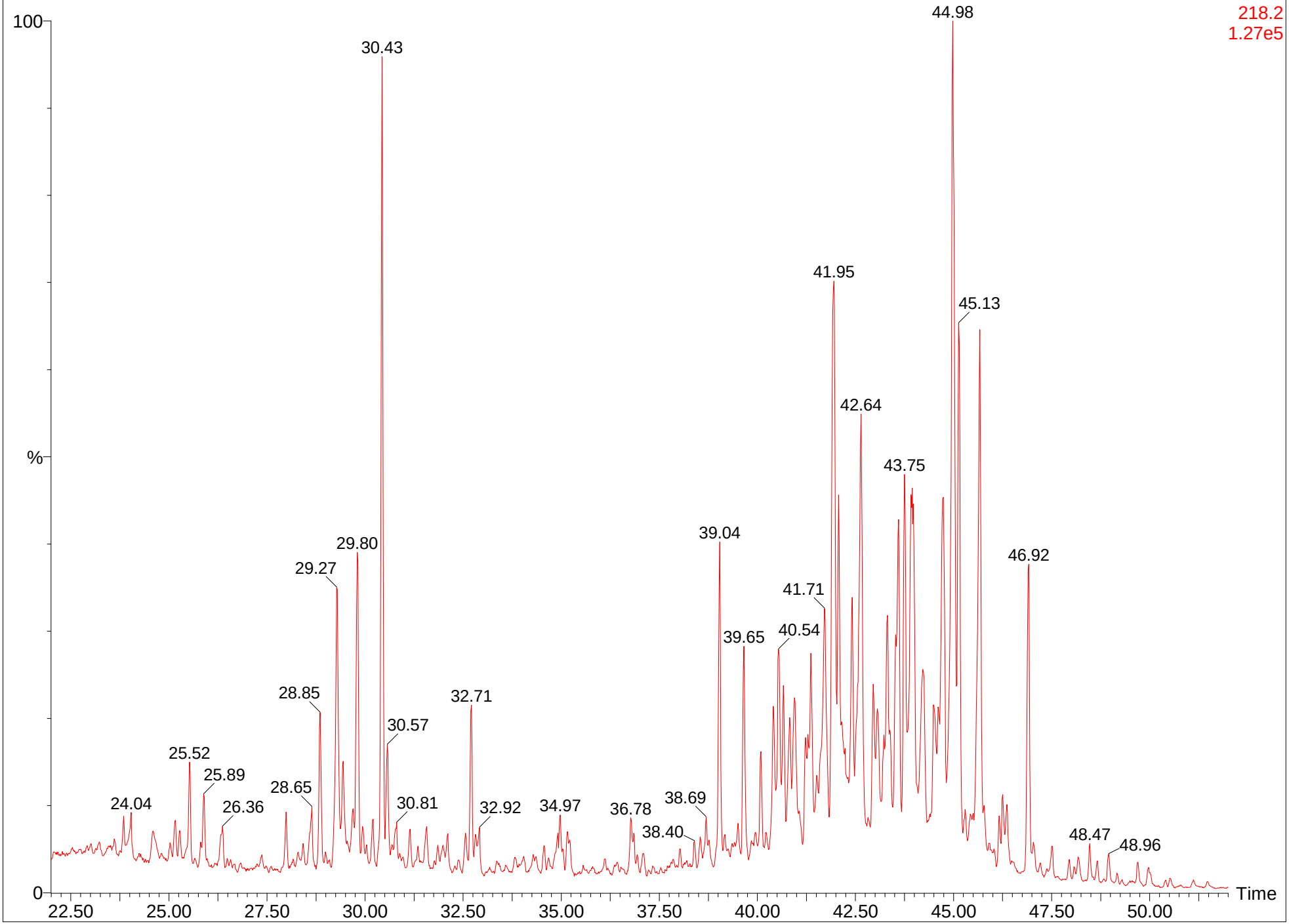
SIR of 10 Channels EI+
218.2
1.29e5

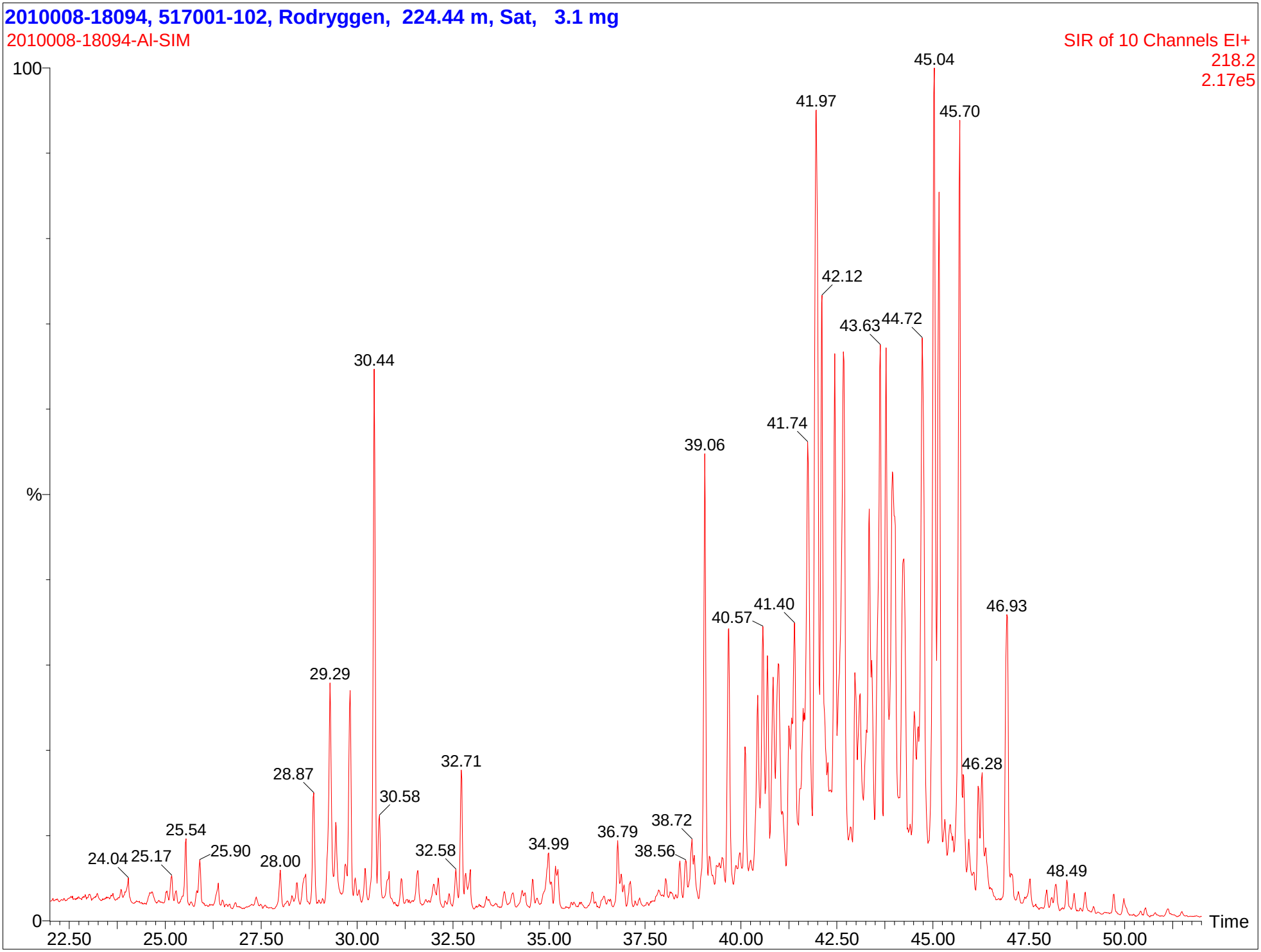


2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-Al-SIM

SIR of 10 Channels EI+
218.2
1.27e5

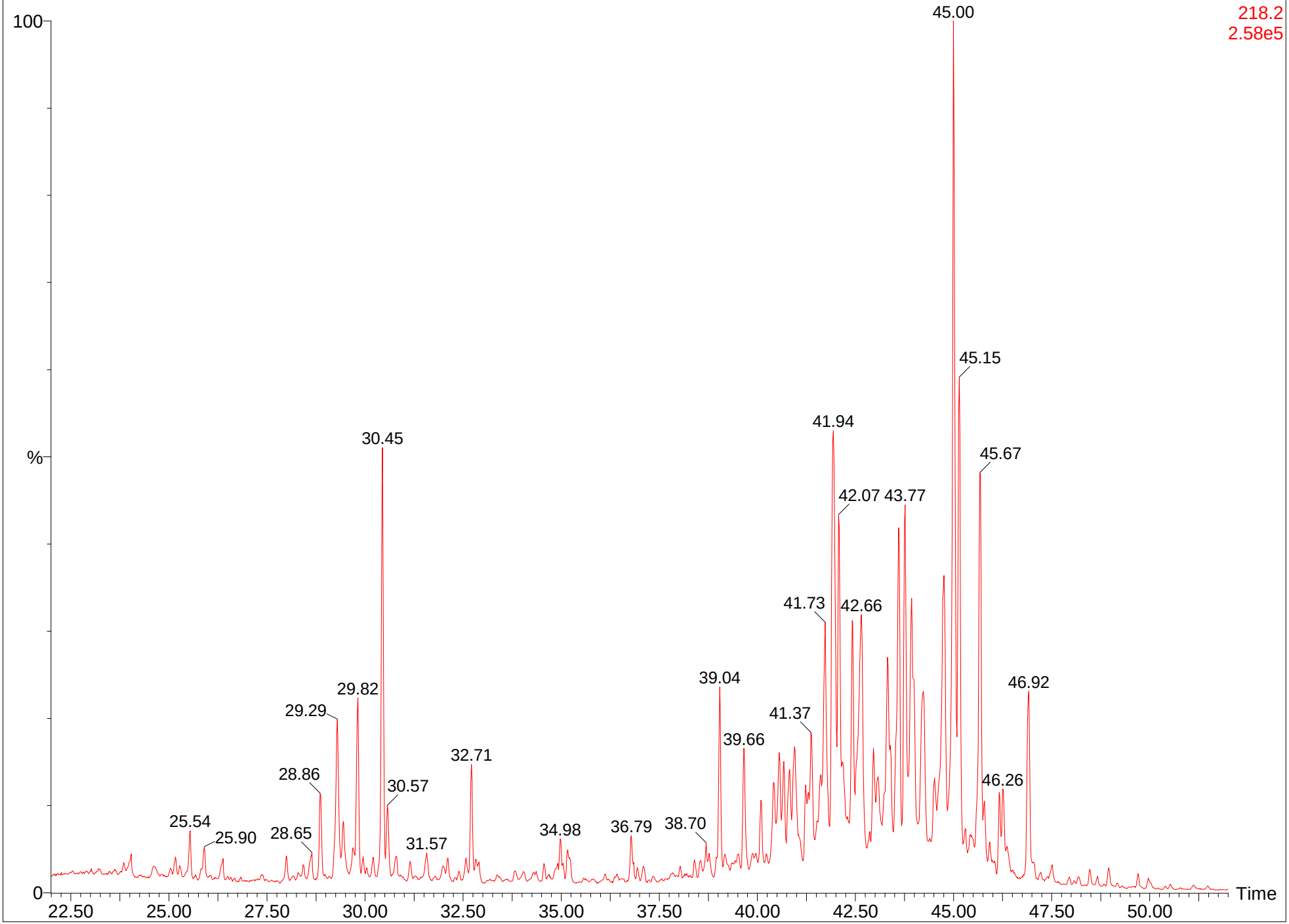


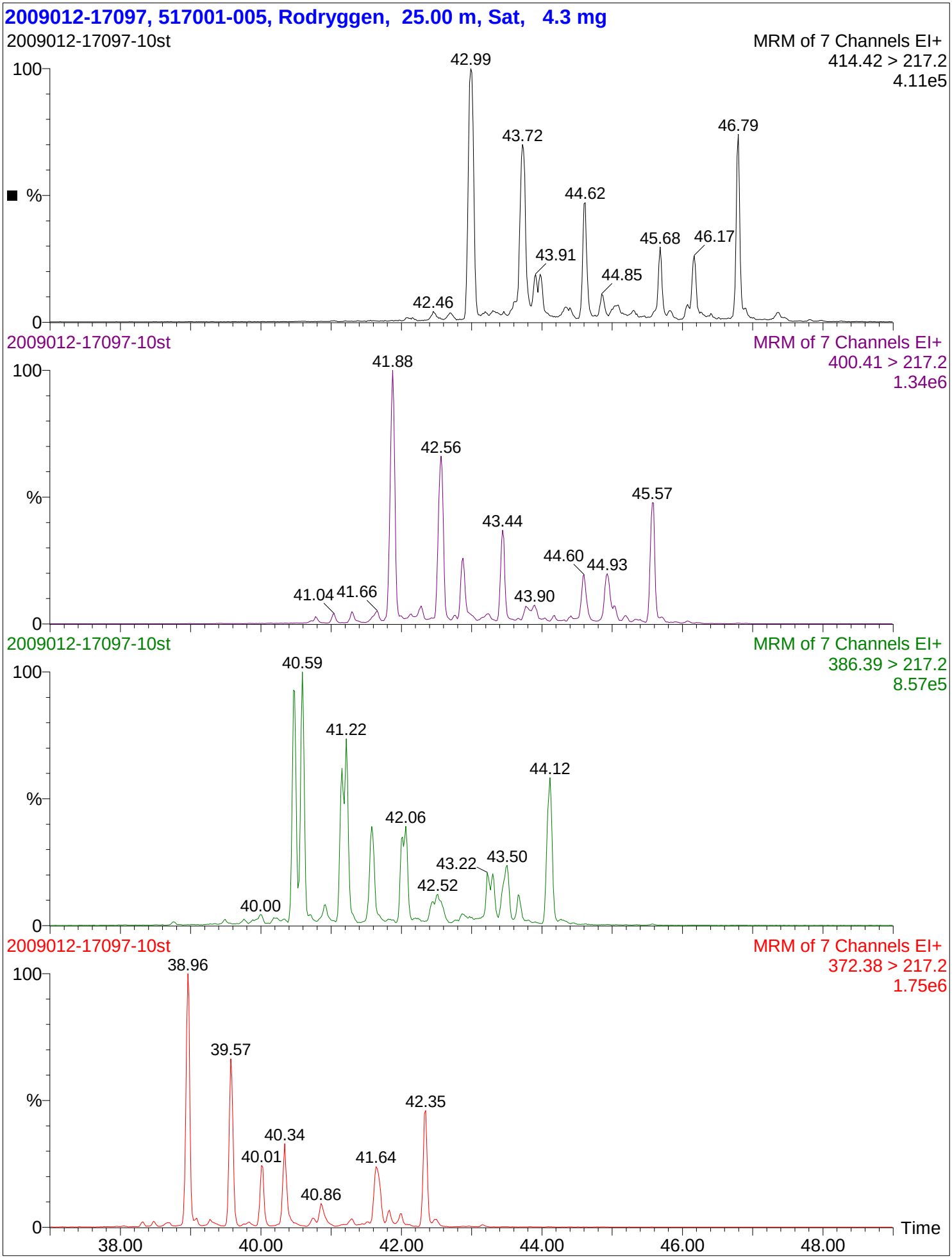

2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg
2010008-18094-Al-SIM
SIR of 10 Channels EI+
218.2
2.17e5
100
%
0
Time
22.50
25.00
27.50
30.00
32.50
35.00
37.50
40.00
42.50
45.00
47.50
50.00
24.04
25.17
25.54
25.90
28.00
28.87
29.29
30.44
30.58
32.58
32.71
34.99
36.79
38.56
38.72
39.06
40.57
41.40
41.74
41.97
42.12
43.63
44.72
45.04
45.70
46.28
46.93
48.49

2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

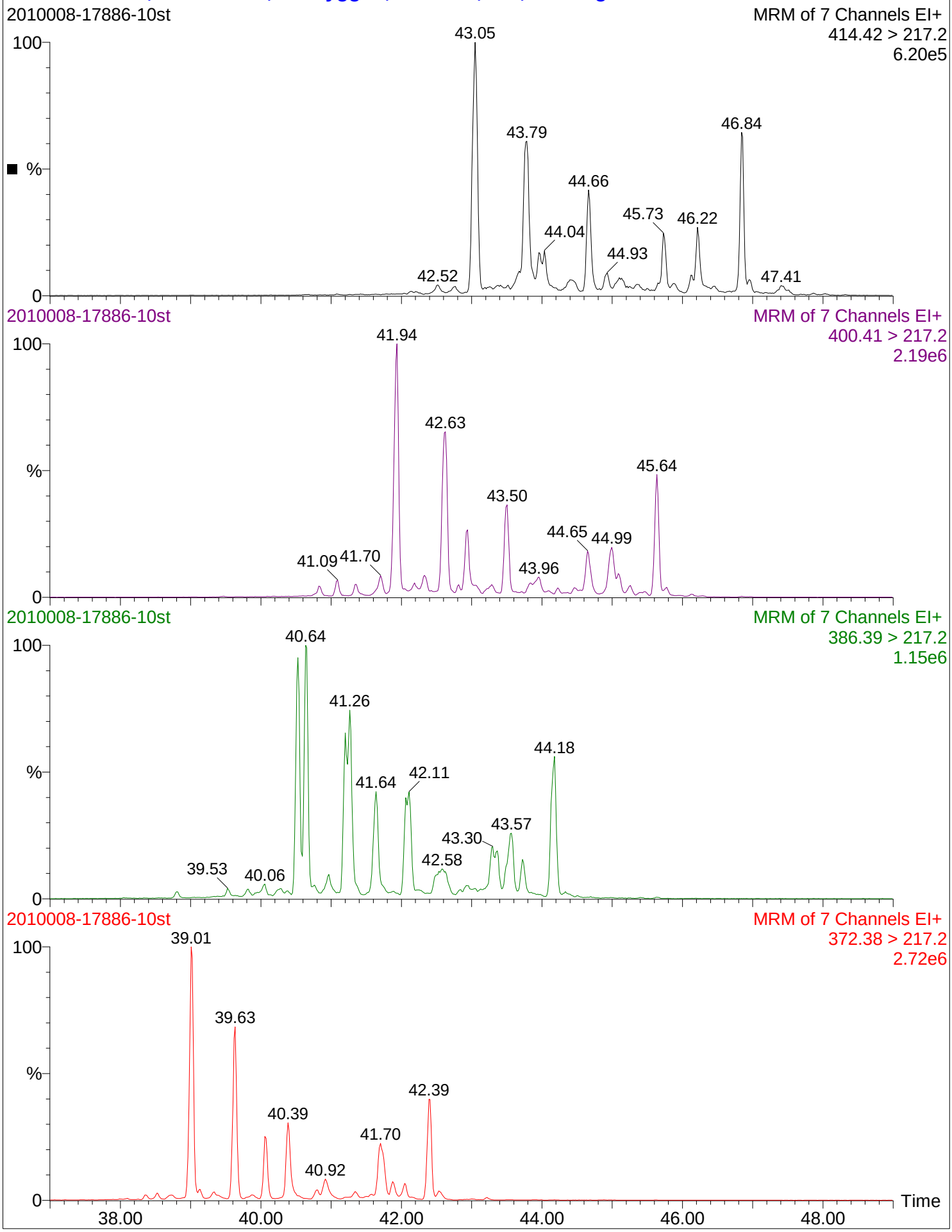
2010008-18109-Al-SIM

SIR of 10 Channels EI+
218.2
2.58e5

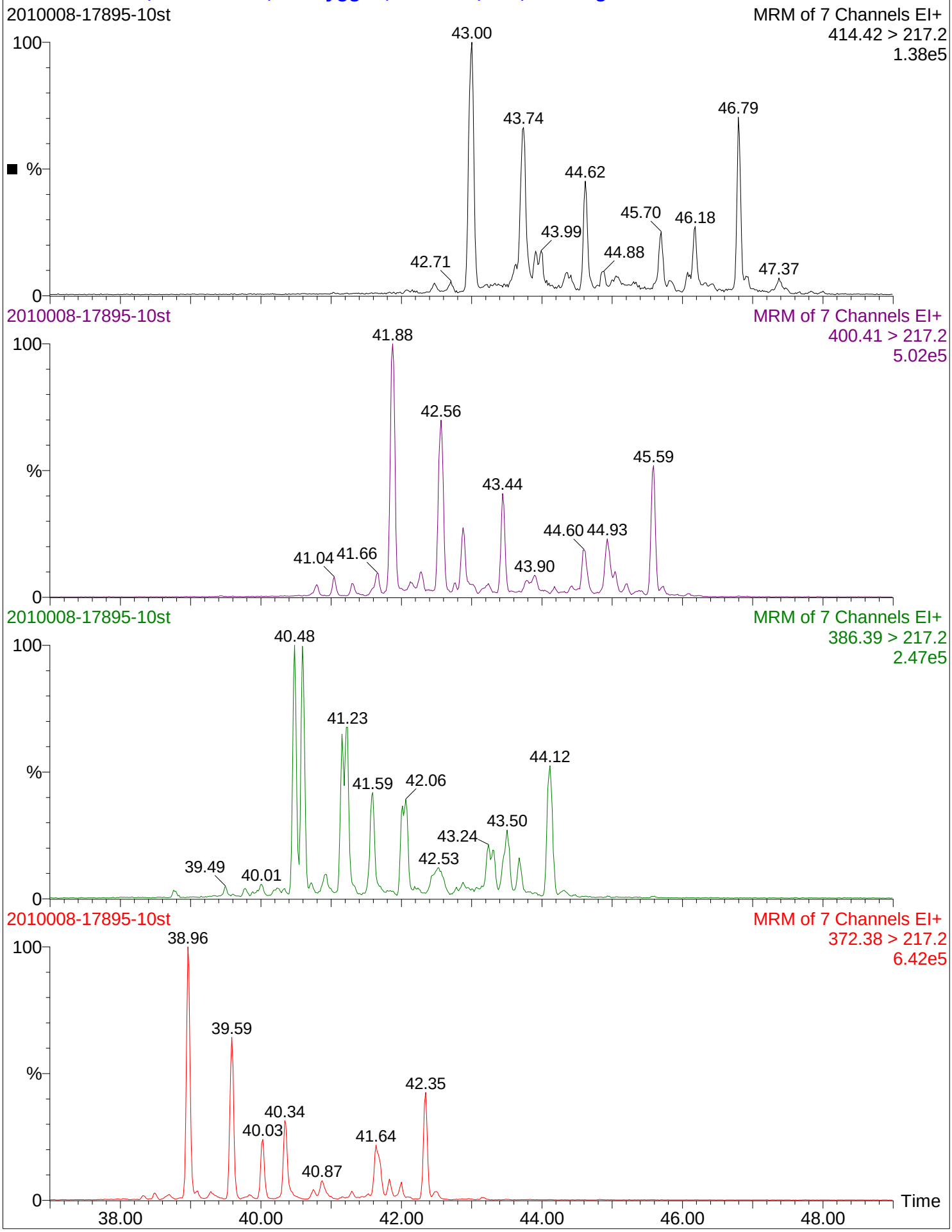



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg
2009012-17097-10st
MRM of 7 Channels EI+
414.42 > 217.2
4.11e5
42.99
43.72
46.79
44.62
45.68
46.17
43.91
44.85
42.46
2009012-17097-10st
MRM of 7 Channels EI+
400.41 > 217.2
1.34e6
41.88
42.56
45.57
43.44
44.60
44.93
41.04
41.66
43.90
2009012-17097-10st
MRM of 7 Channels EI+
386.39 > 217.2
8.57e5
40.59
41.22
44.12
42.06
43.22
43.50
42.52
40.00
2009012-17097-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.75e6
38.96
39.57
42.35
40.34
40.01
41.64
40.86
100
%
0
Time
38.00
40.00
42.00
44.00
46.00
48.00

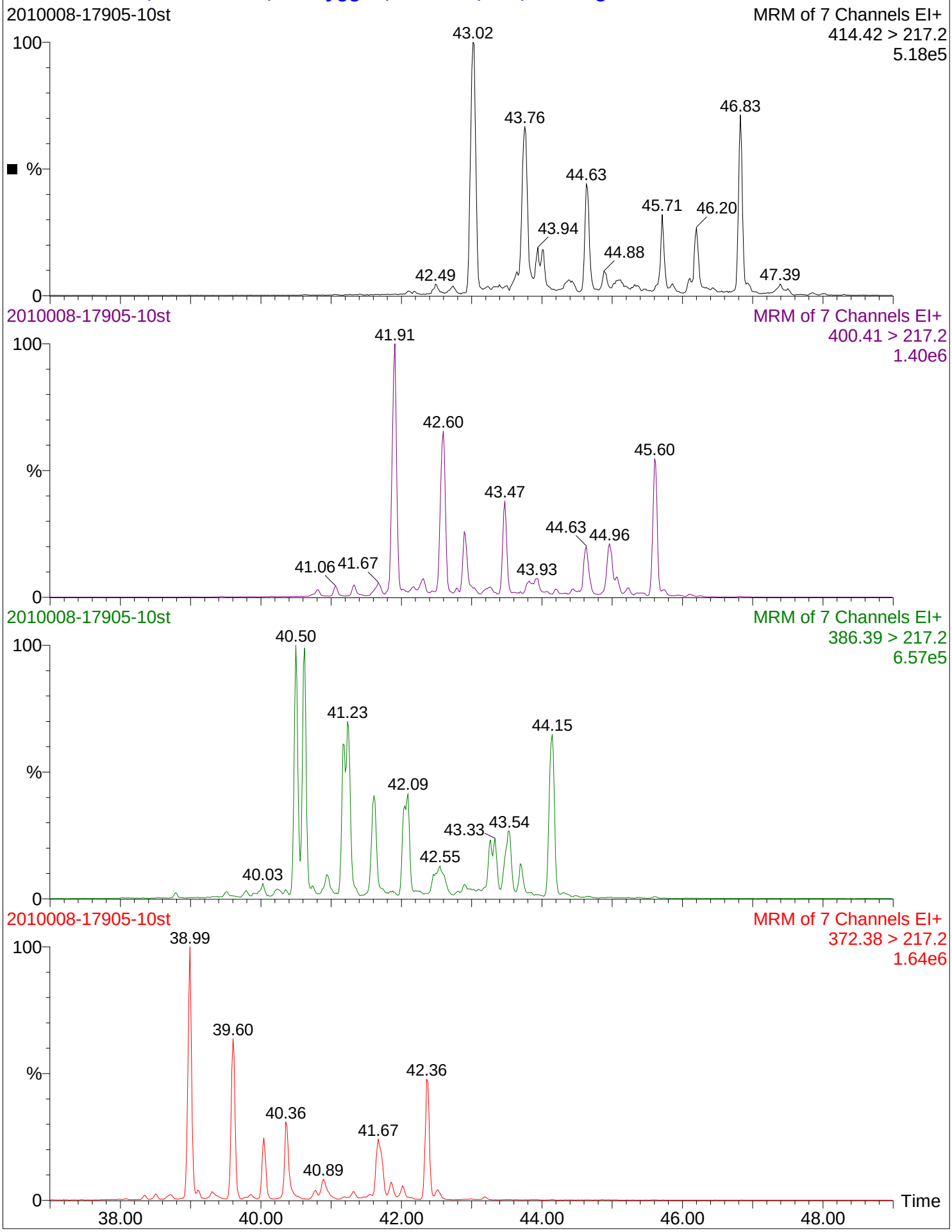
2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg



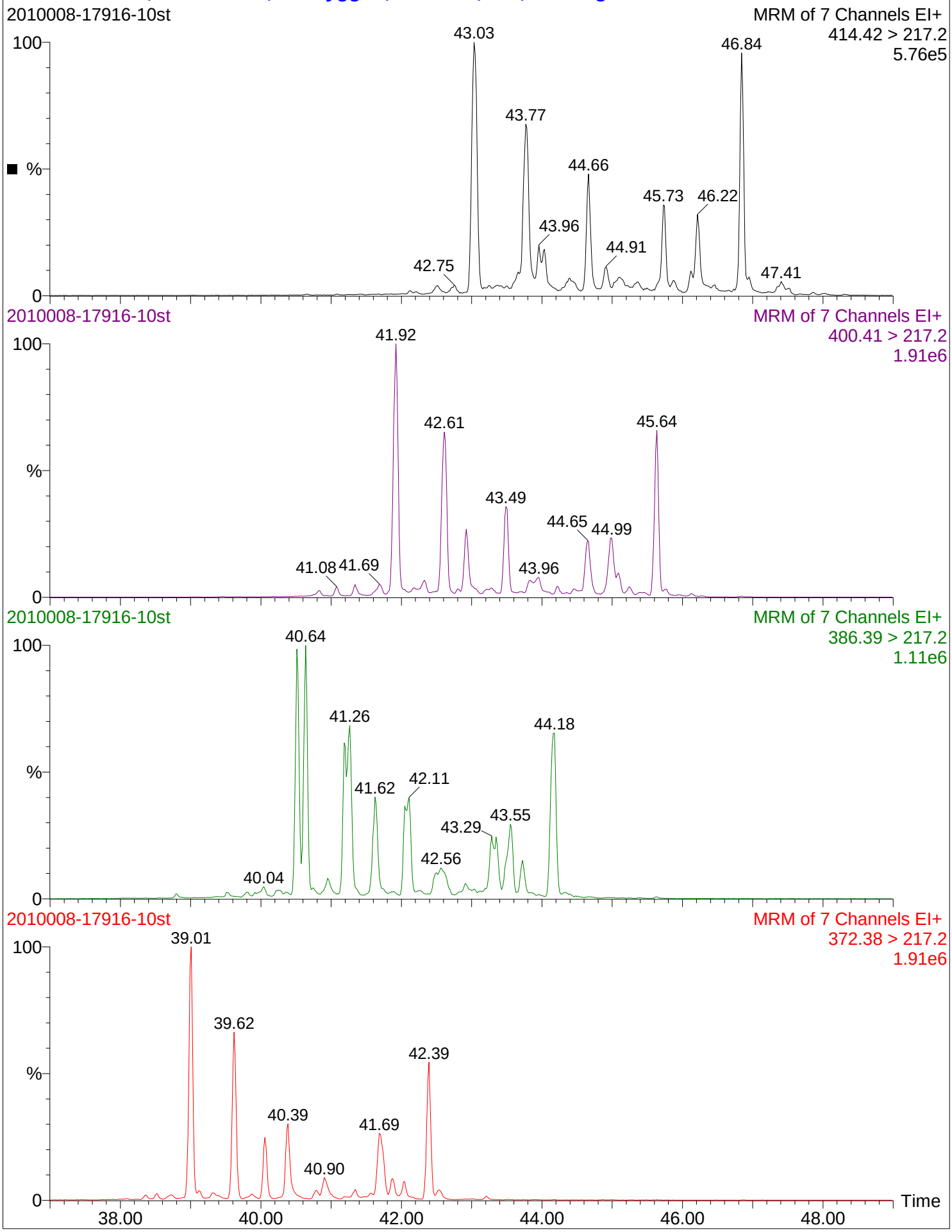
2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg



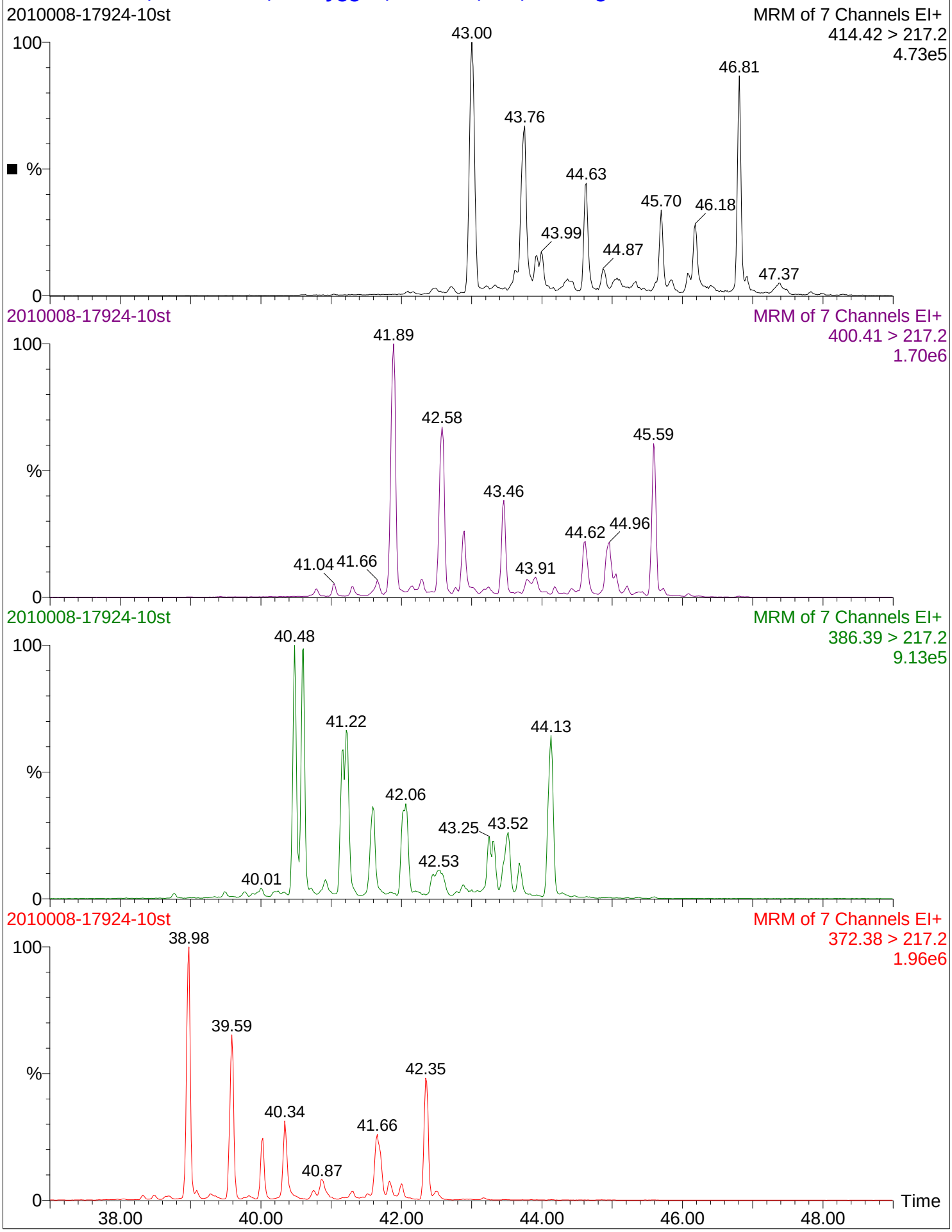
2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg



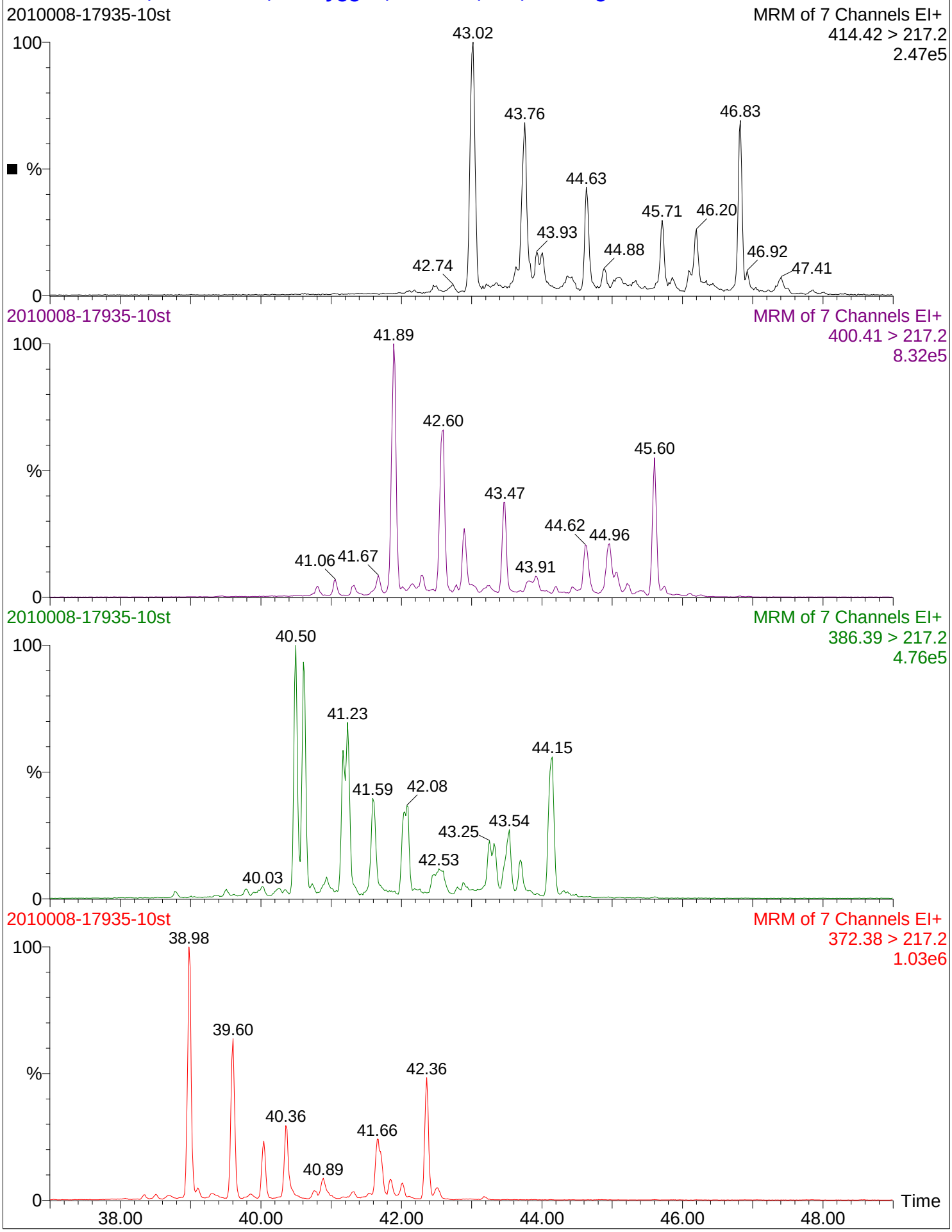
2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg



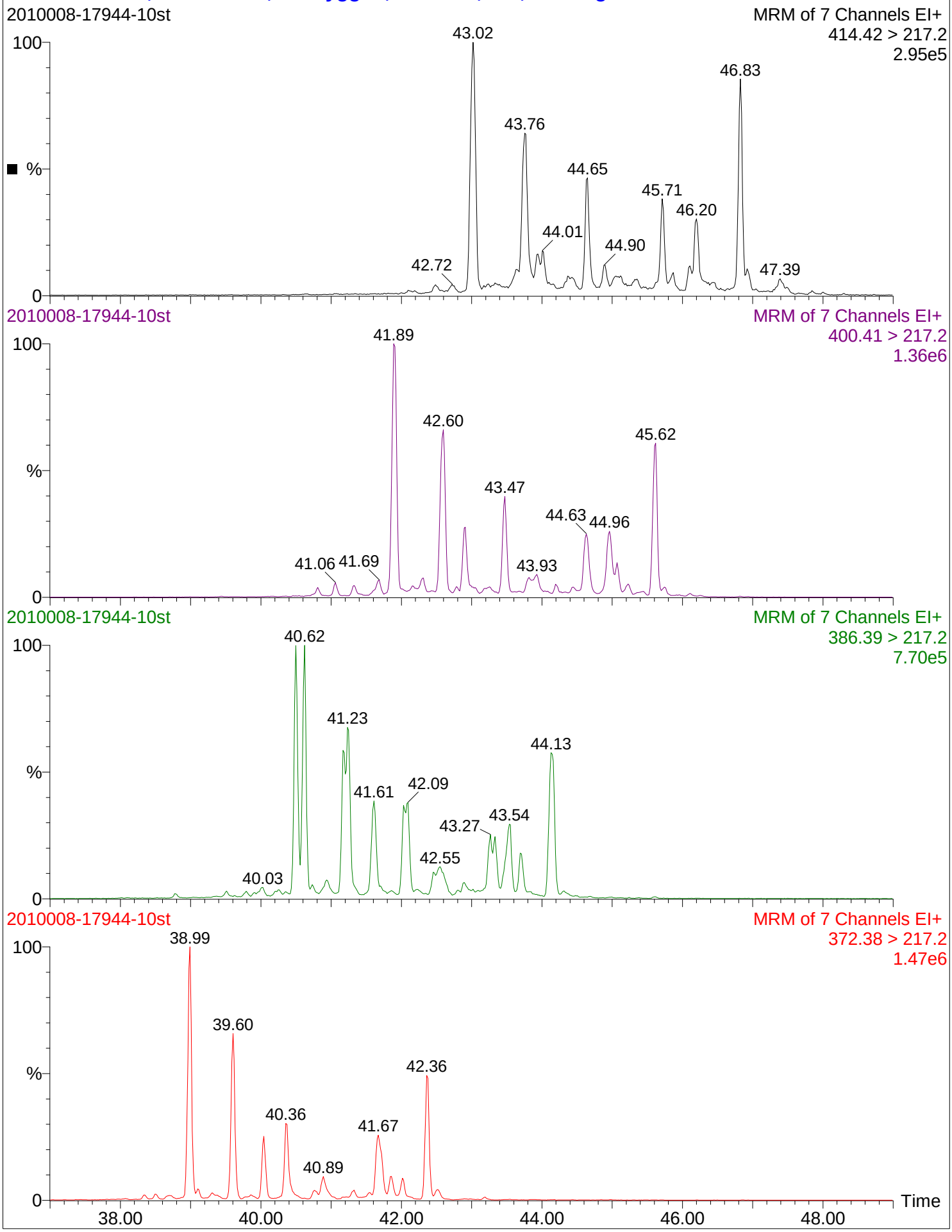
2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg



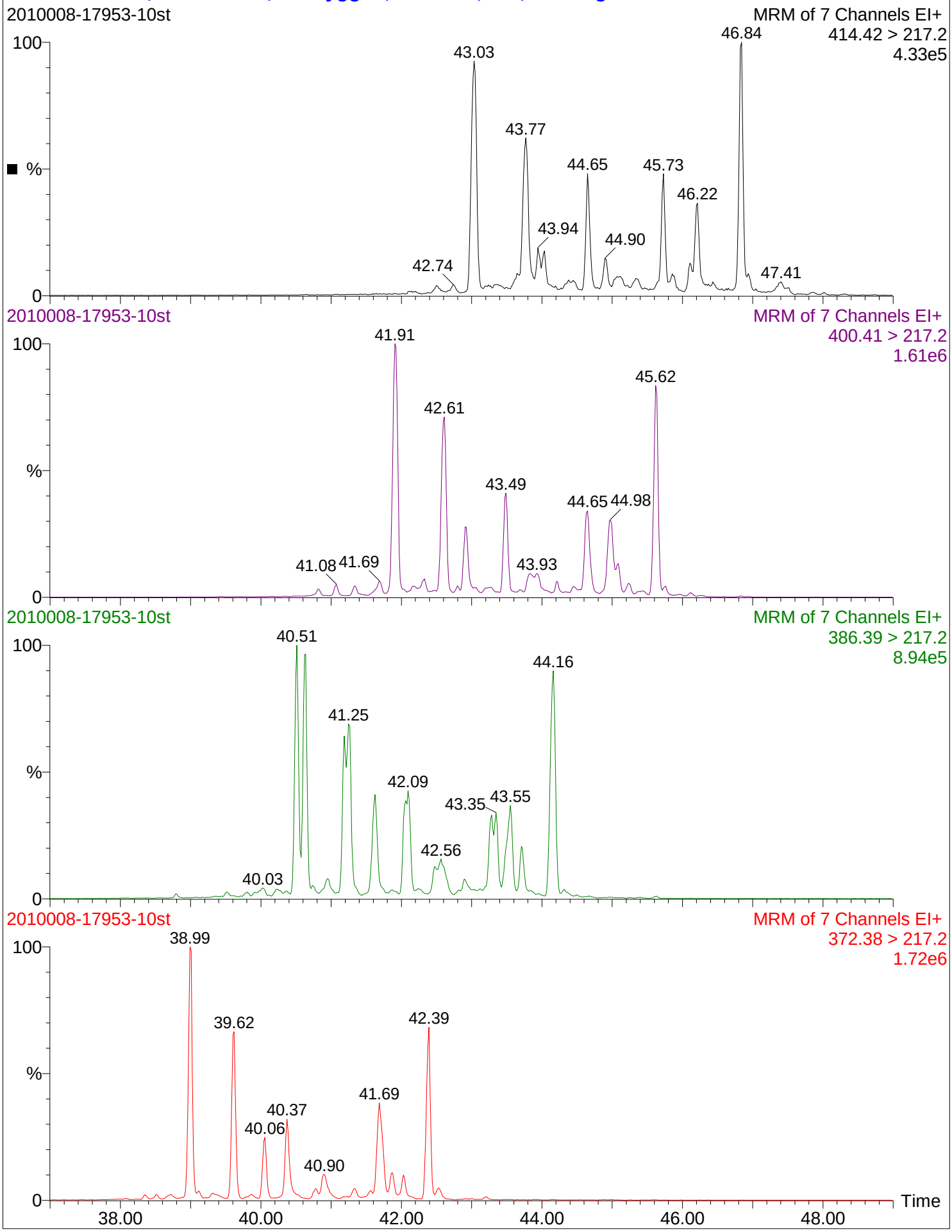
2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg



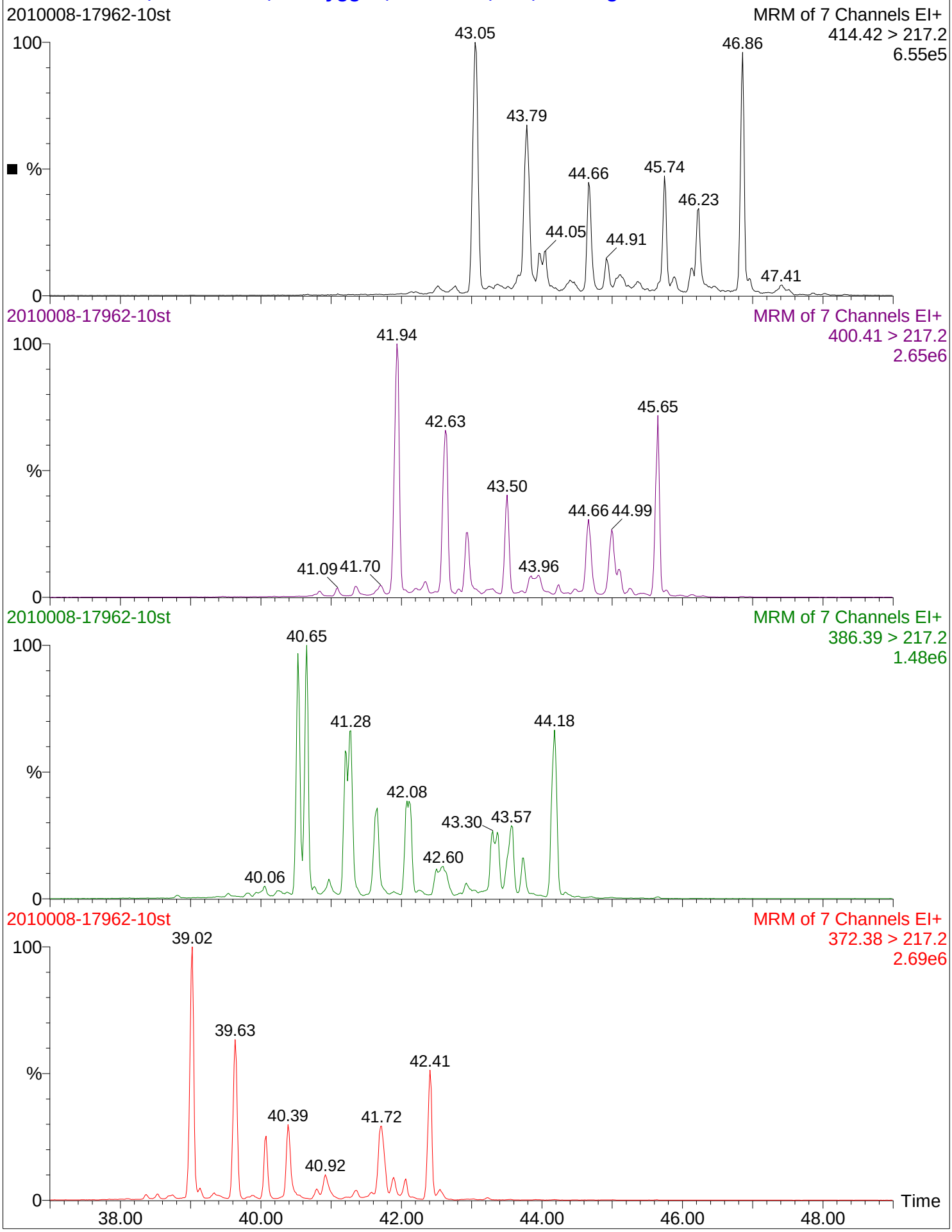
2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg



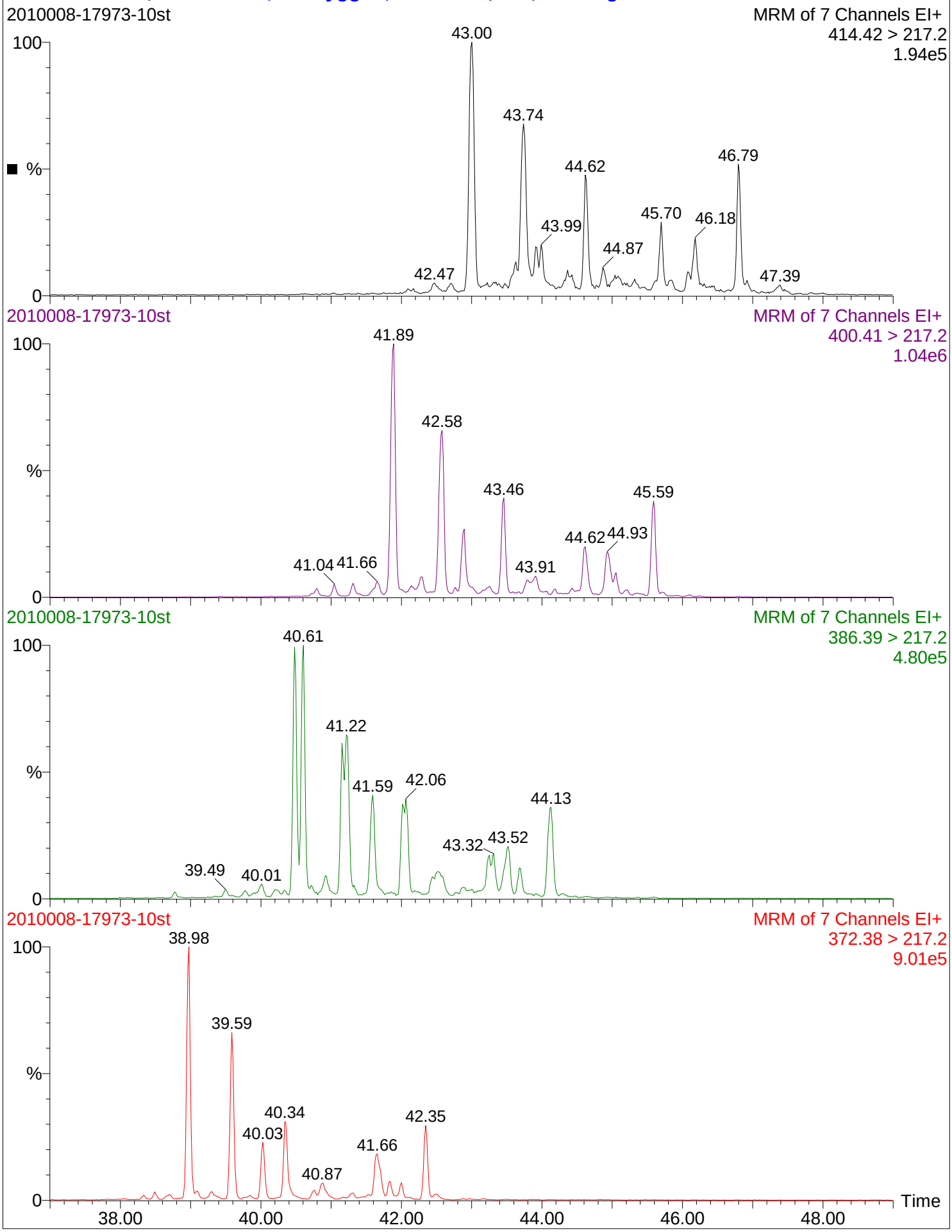
2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg



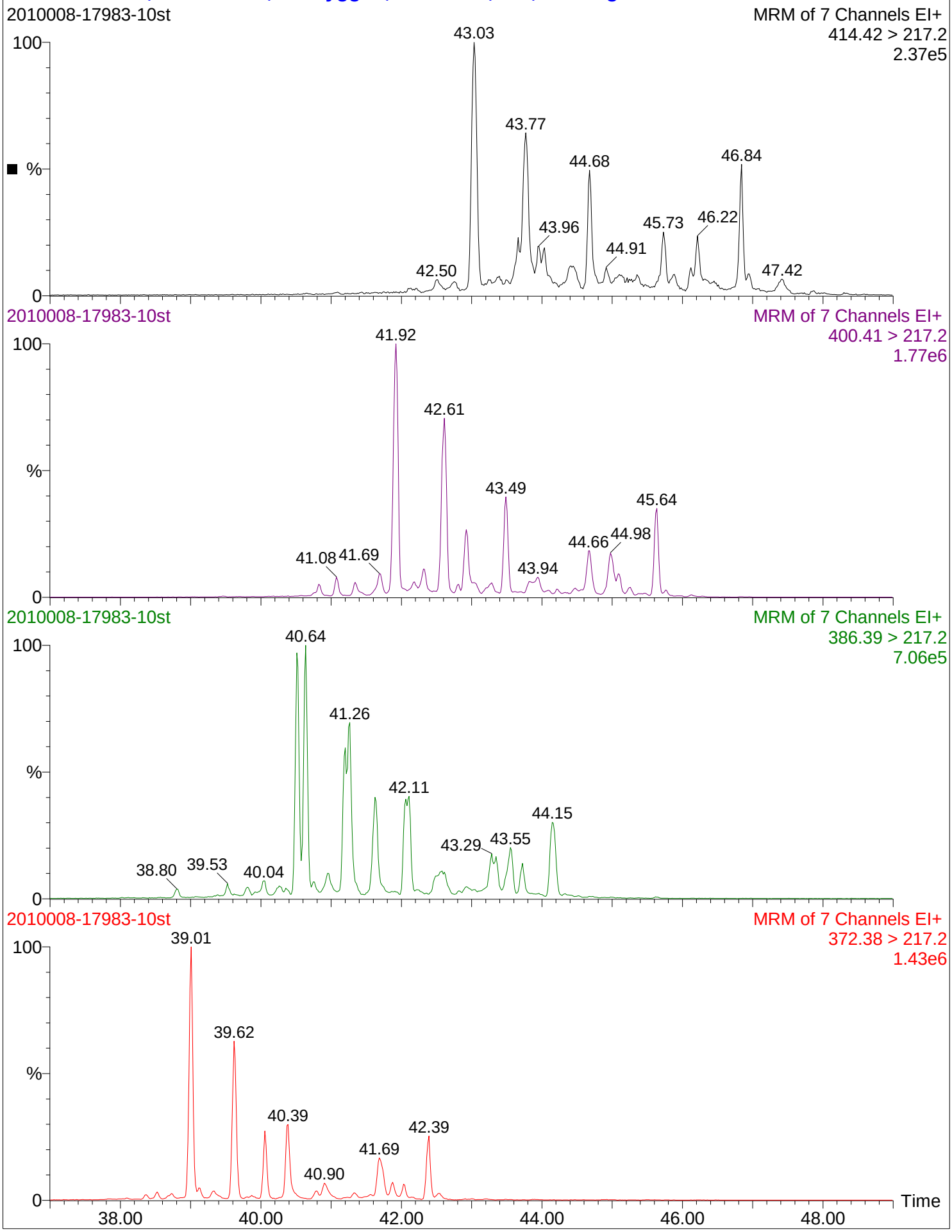
2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg



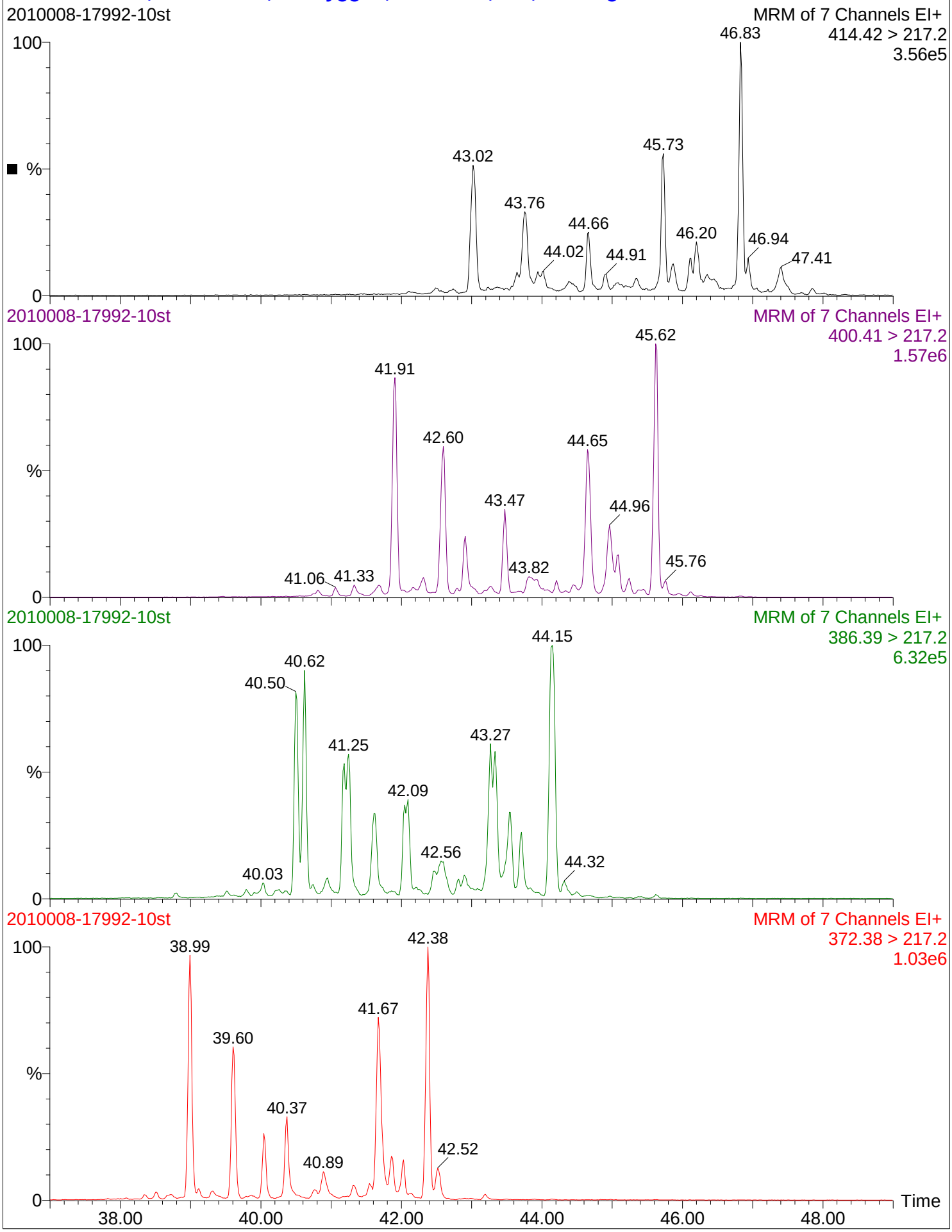
2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg



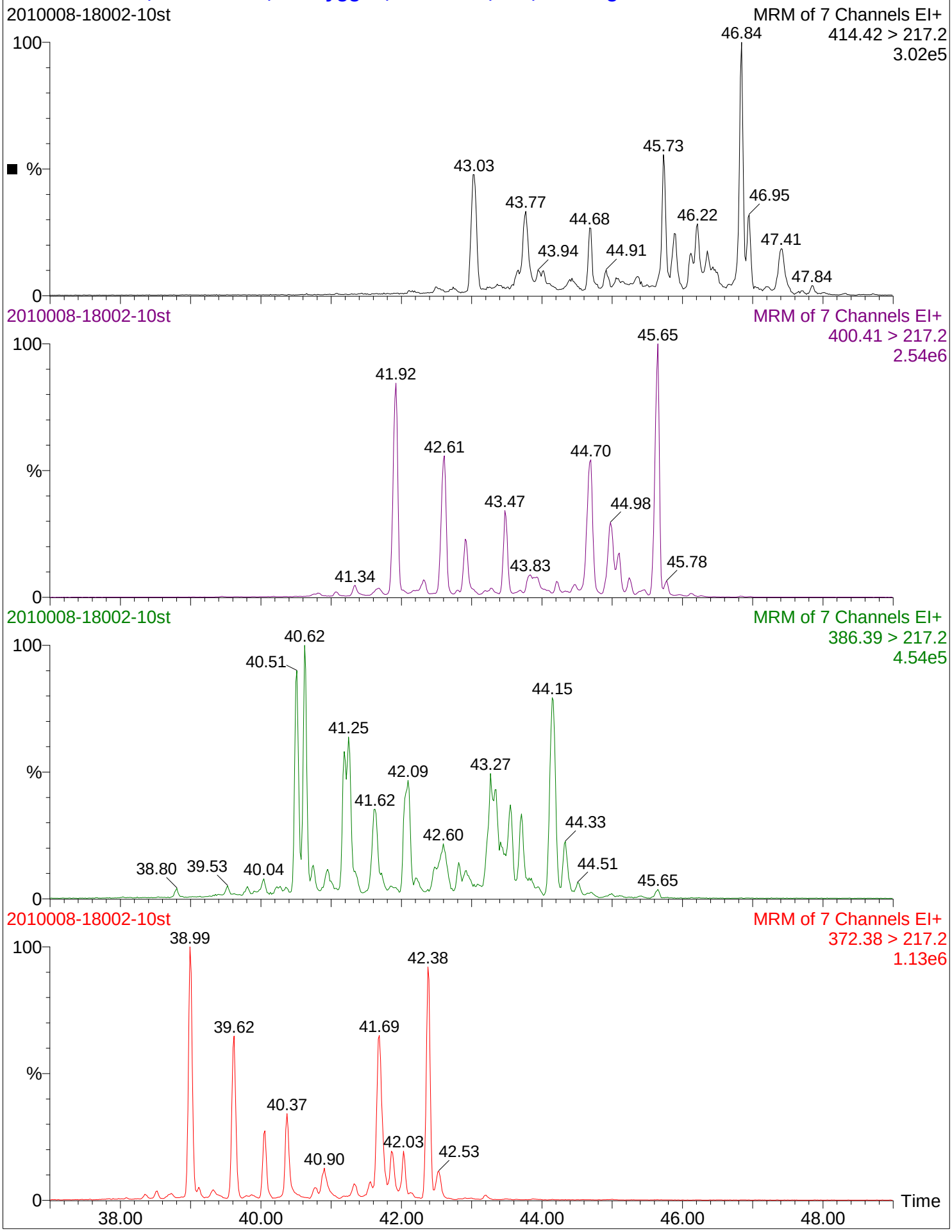
2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg



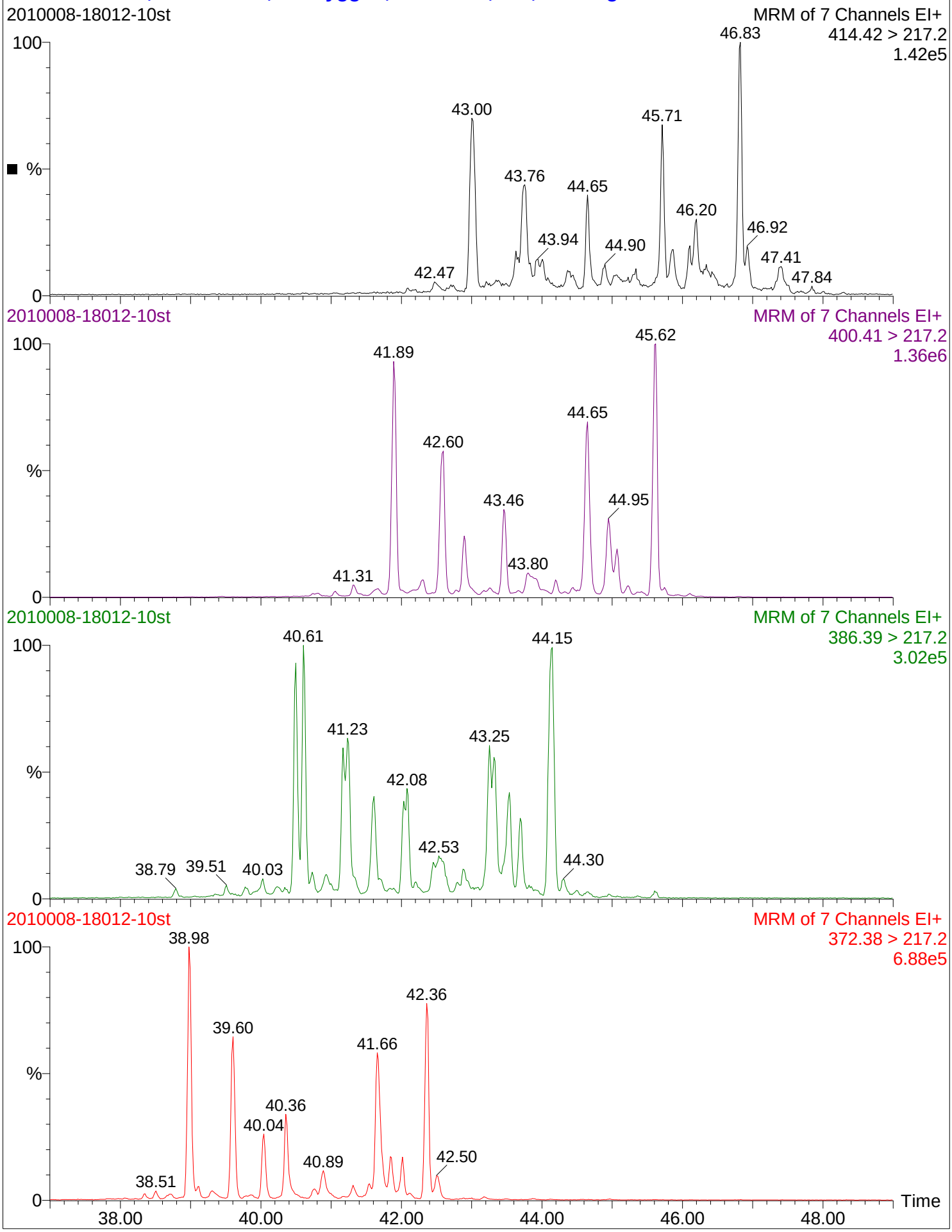
2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg



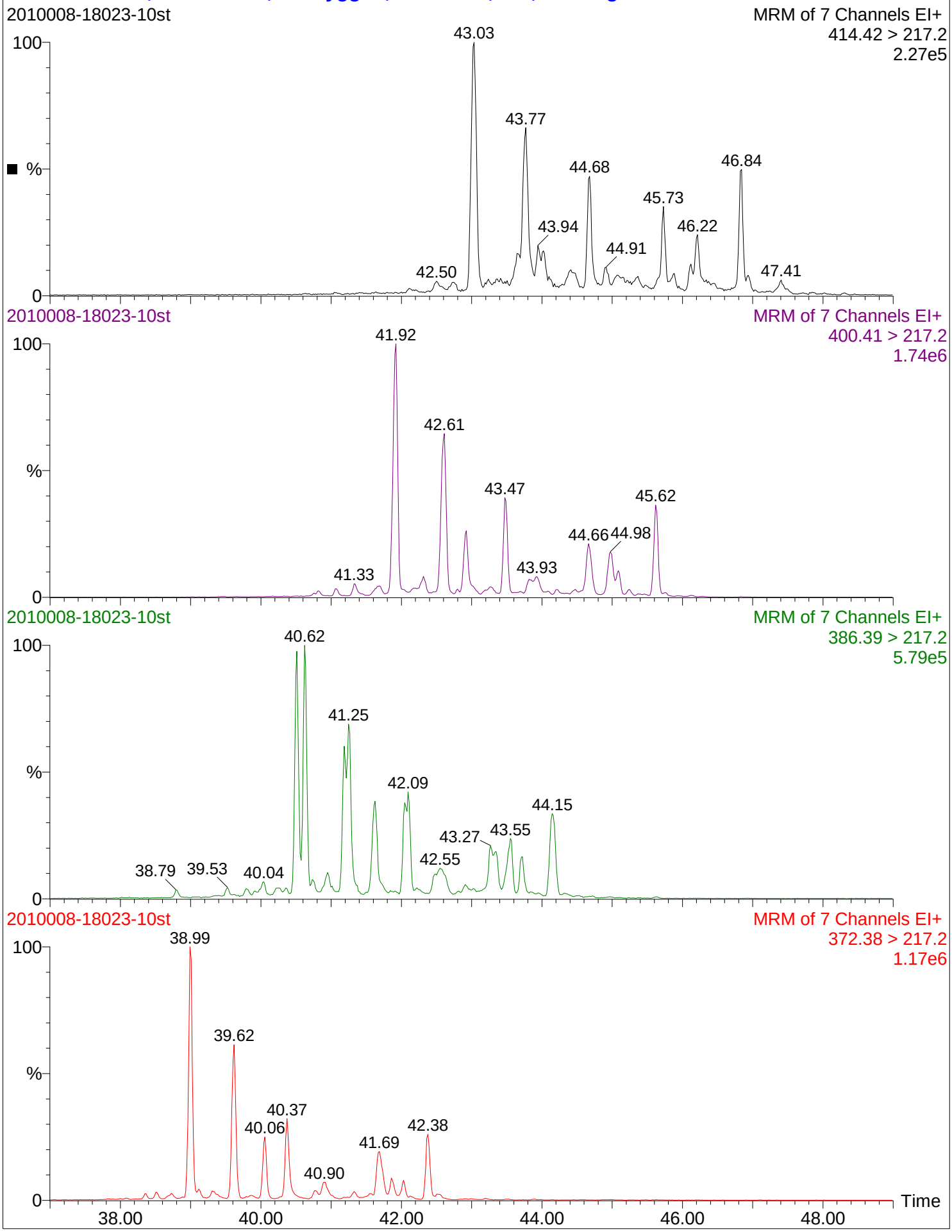
2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg



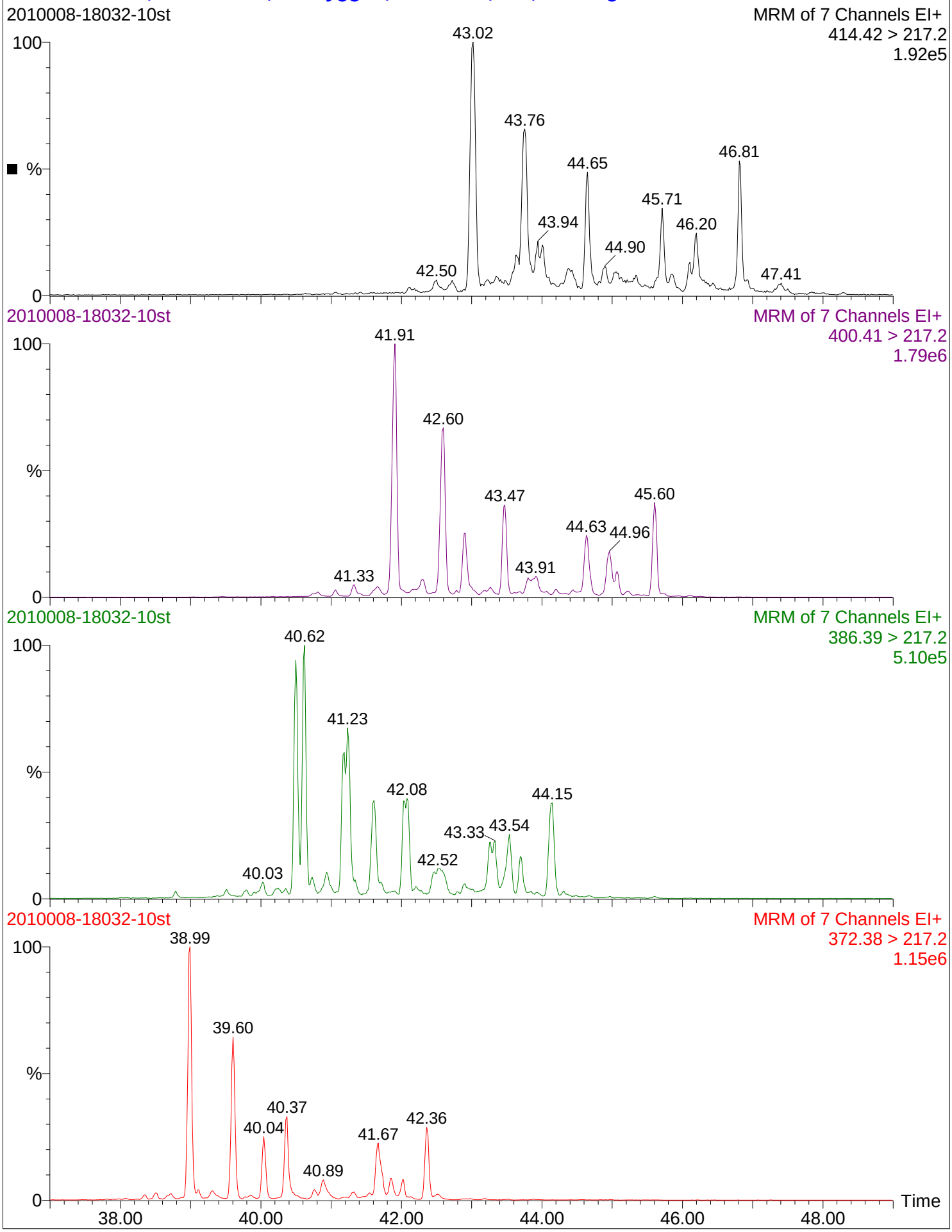
2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg



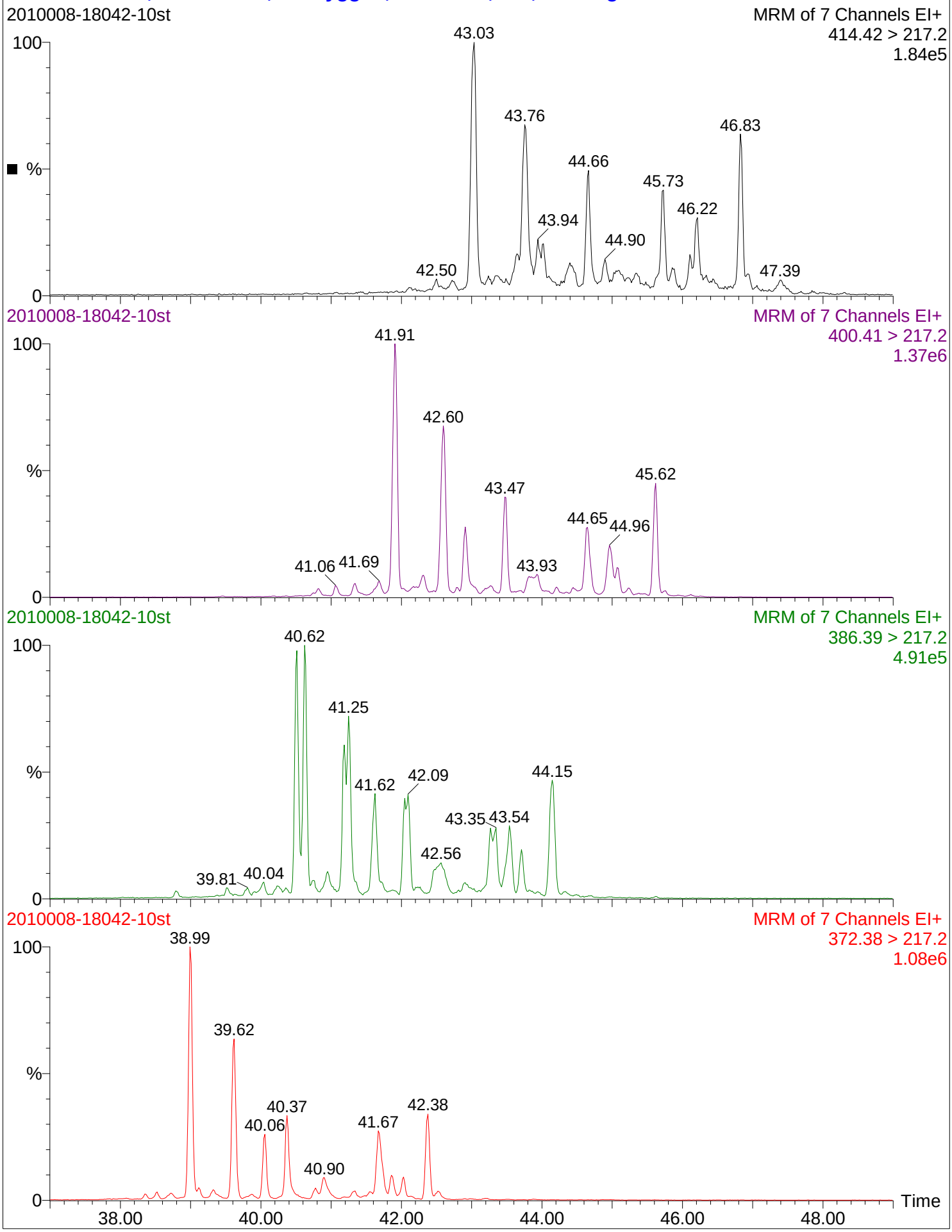
2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg



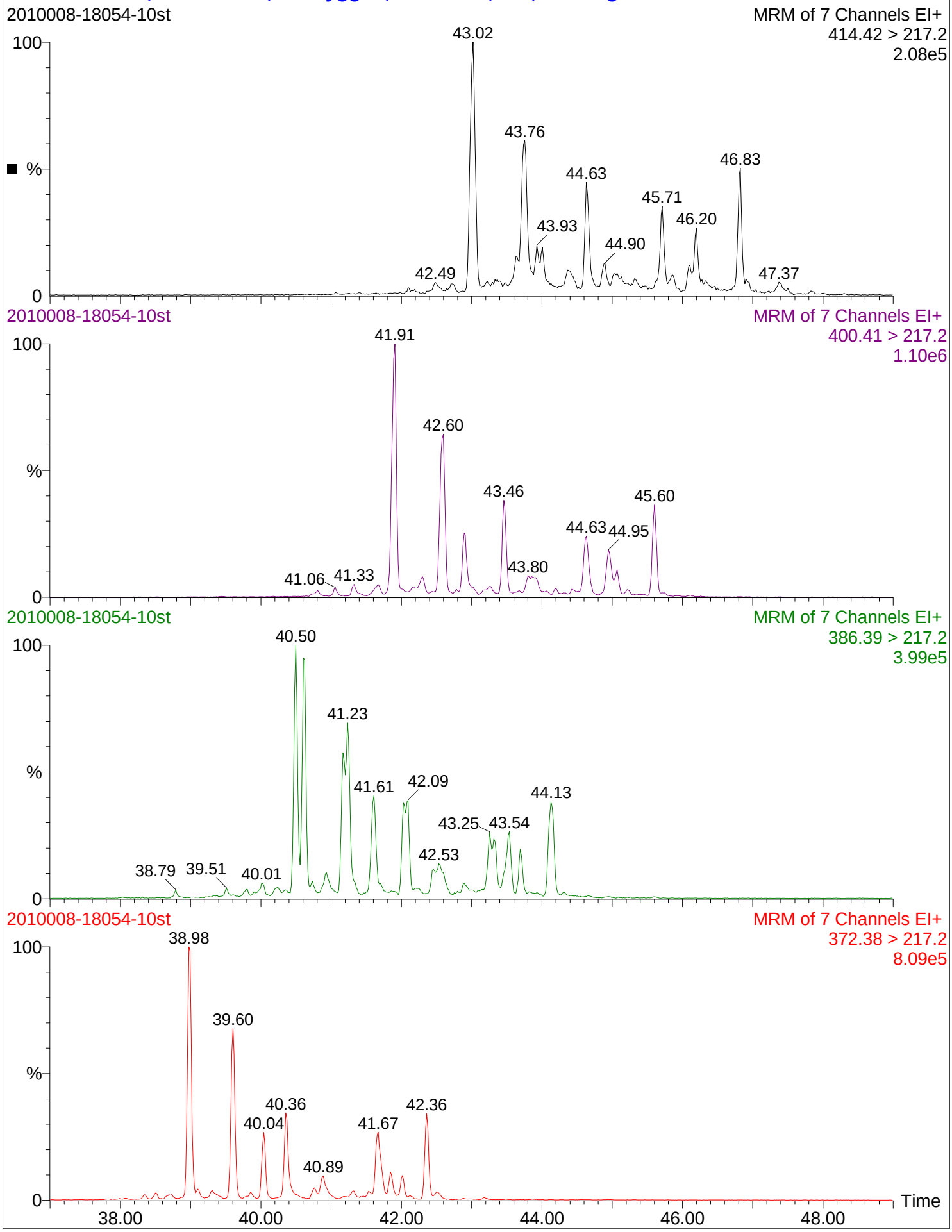
2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg



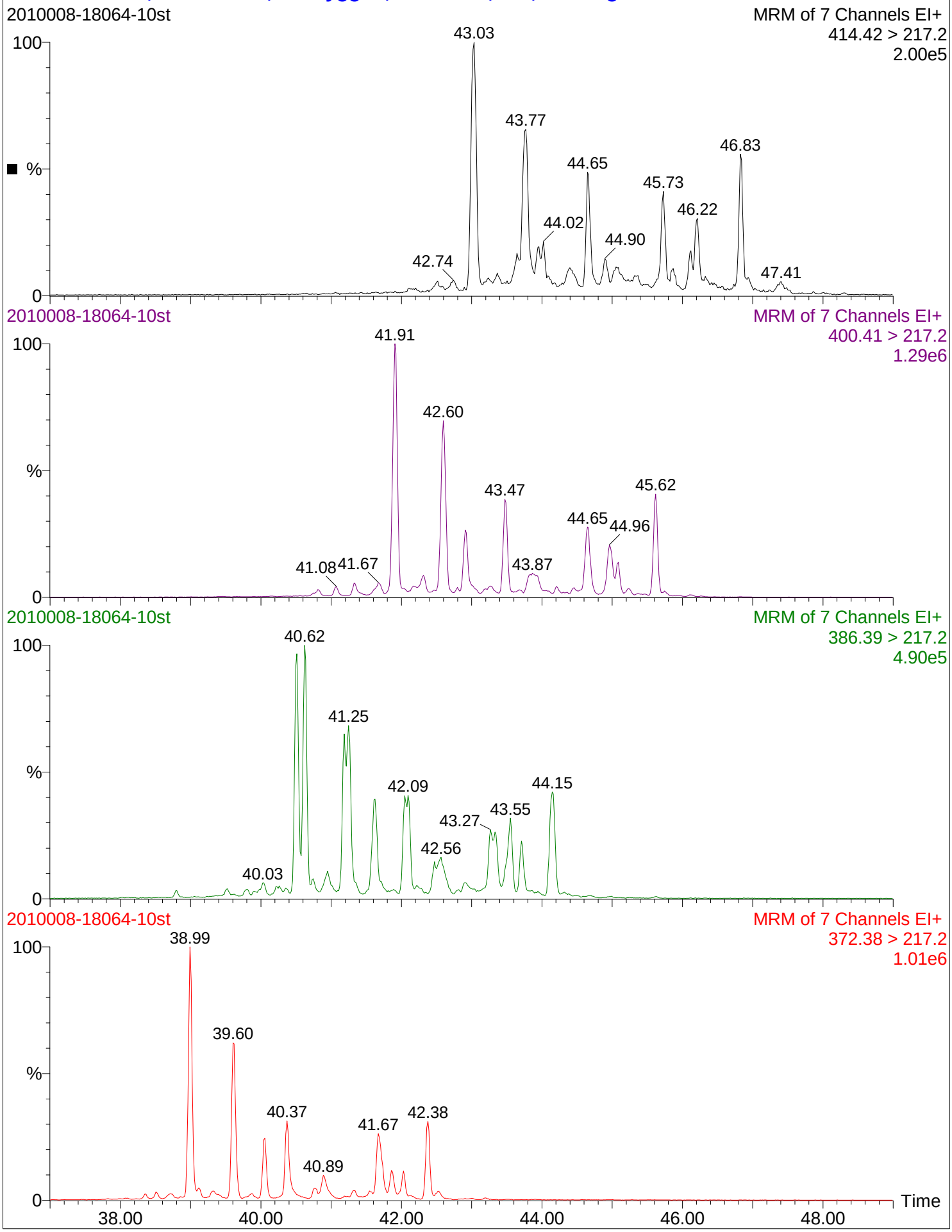
2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg



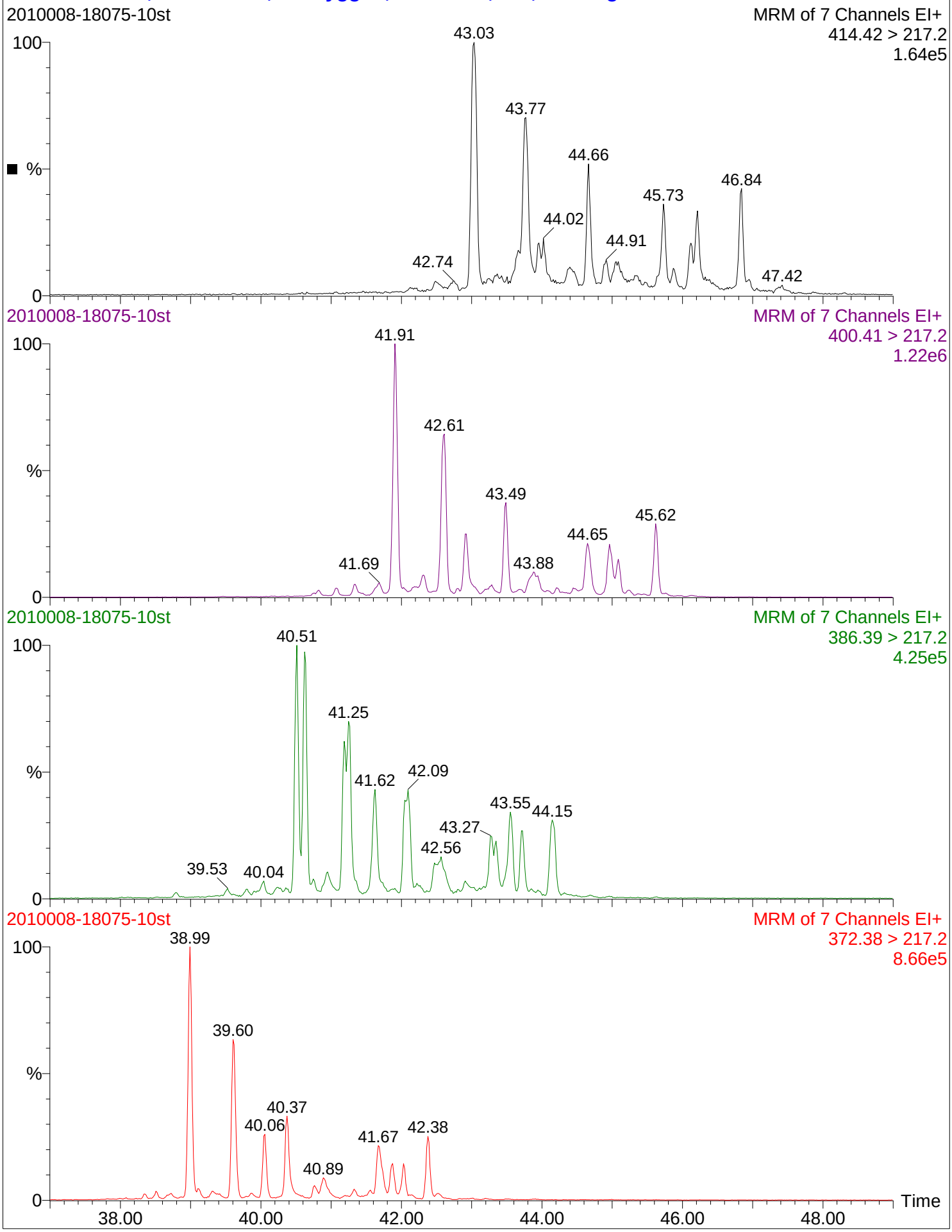
2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg



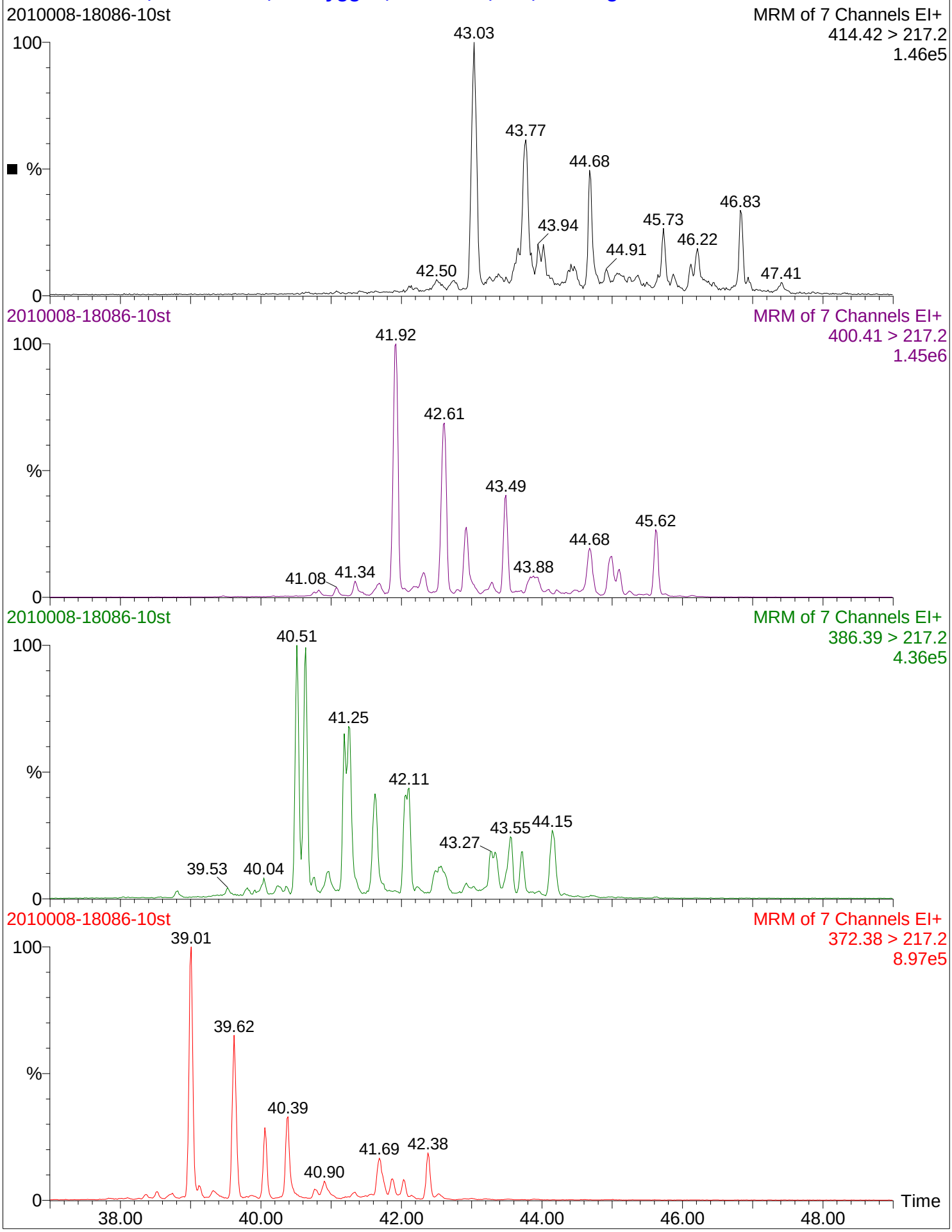
2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg



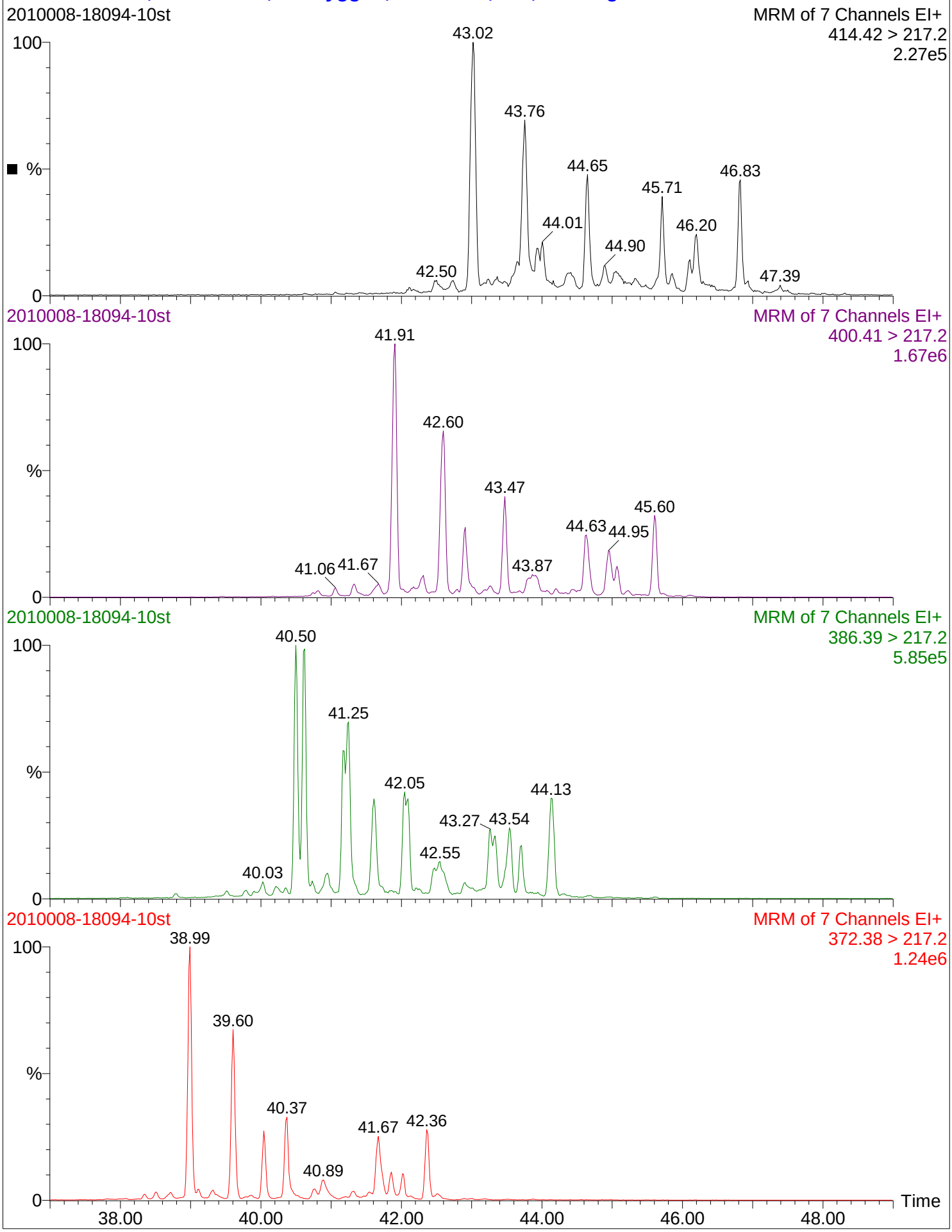
2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg



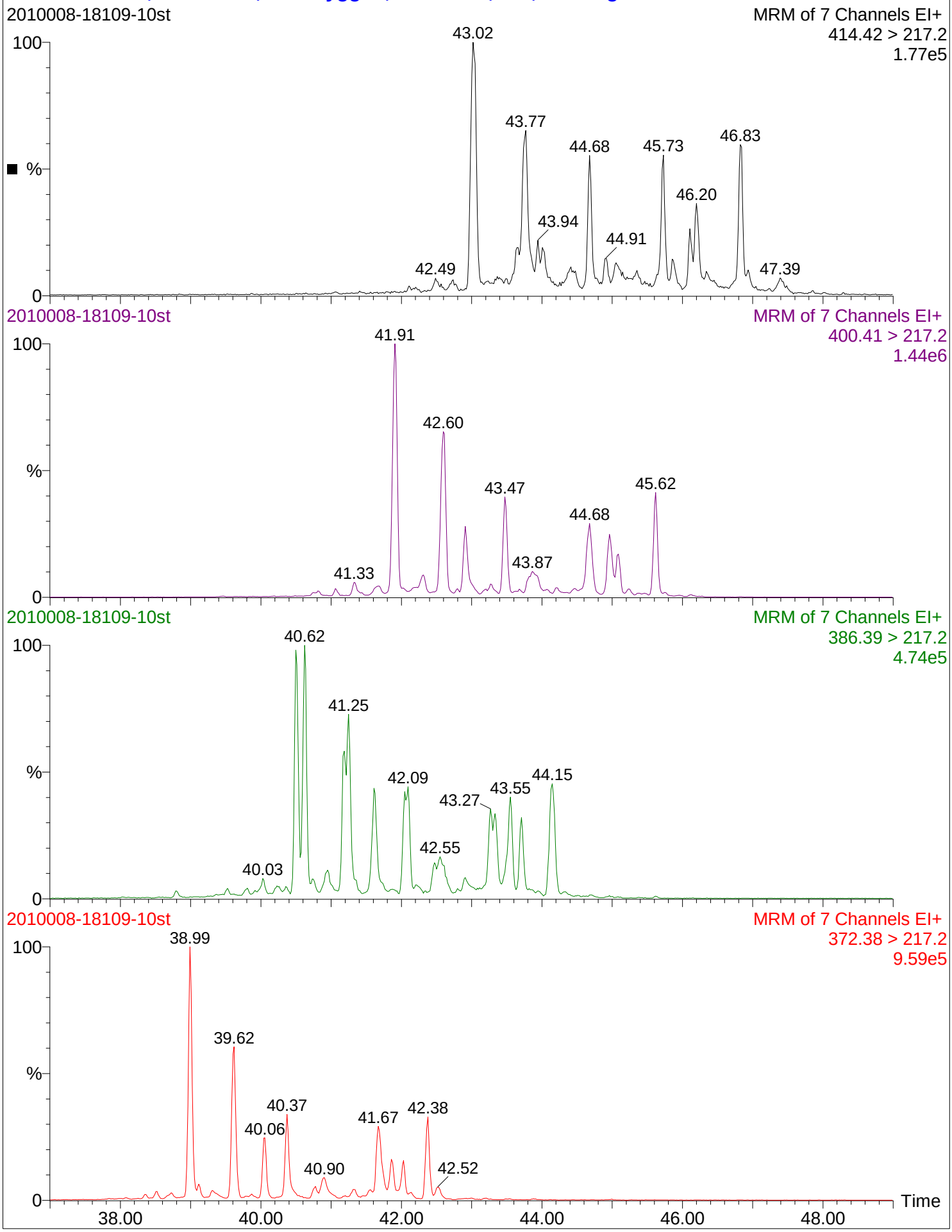
2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg



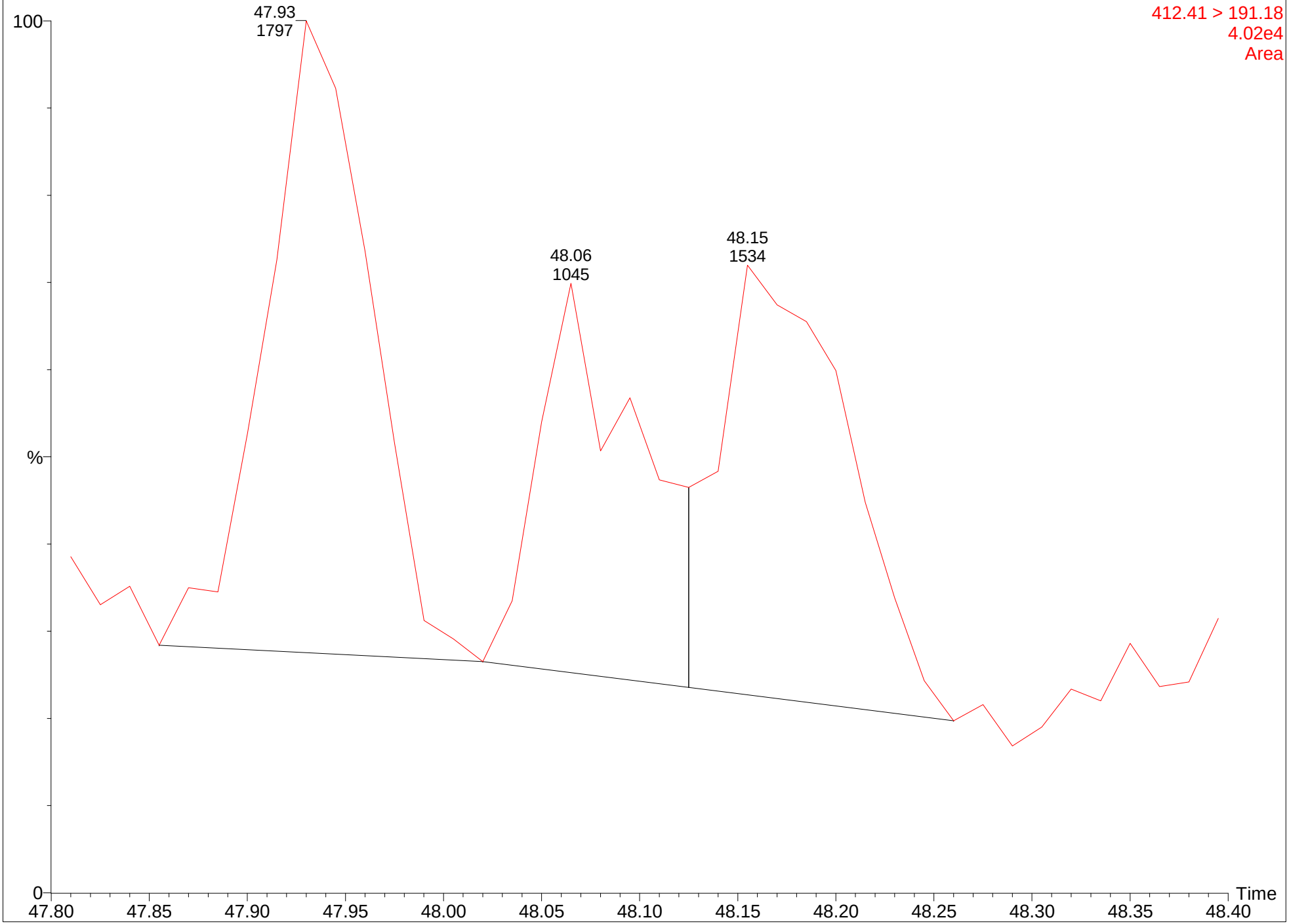
2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

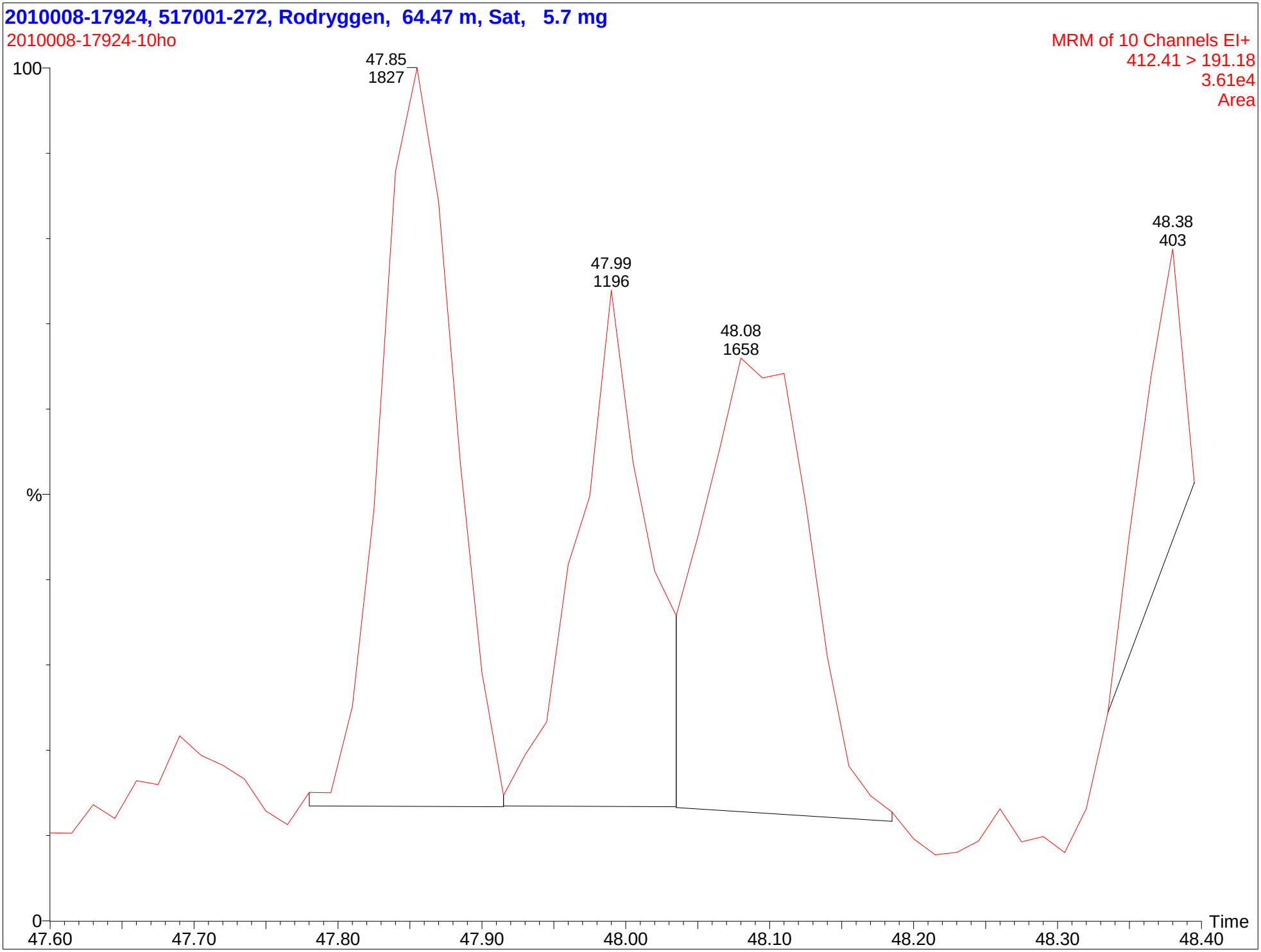


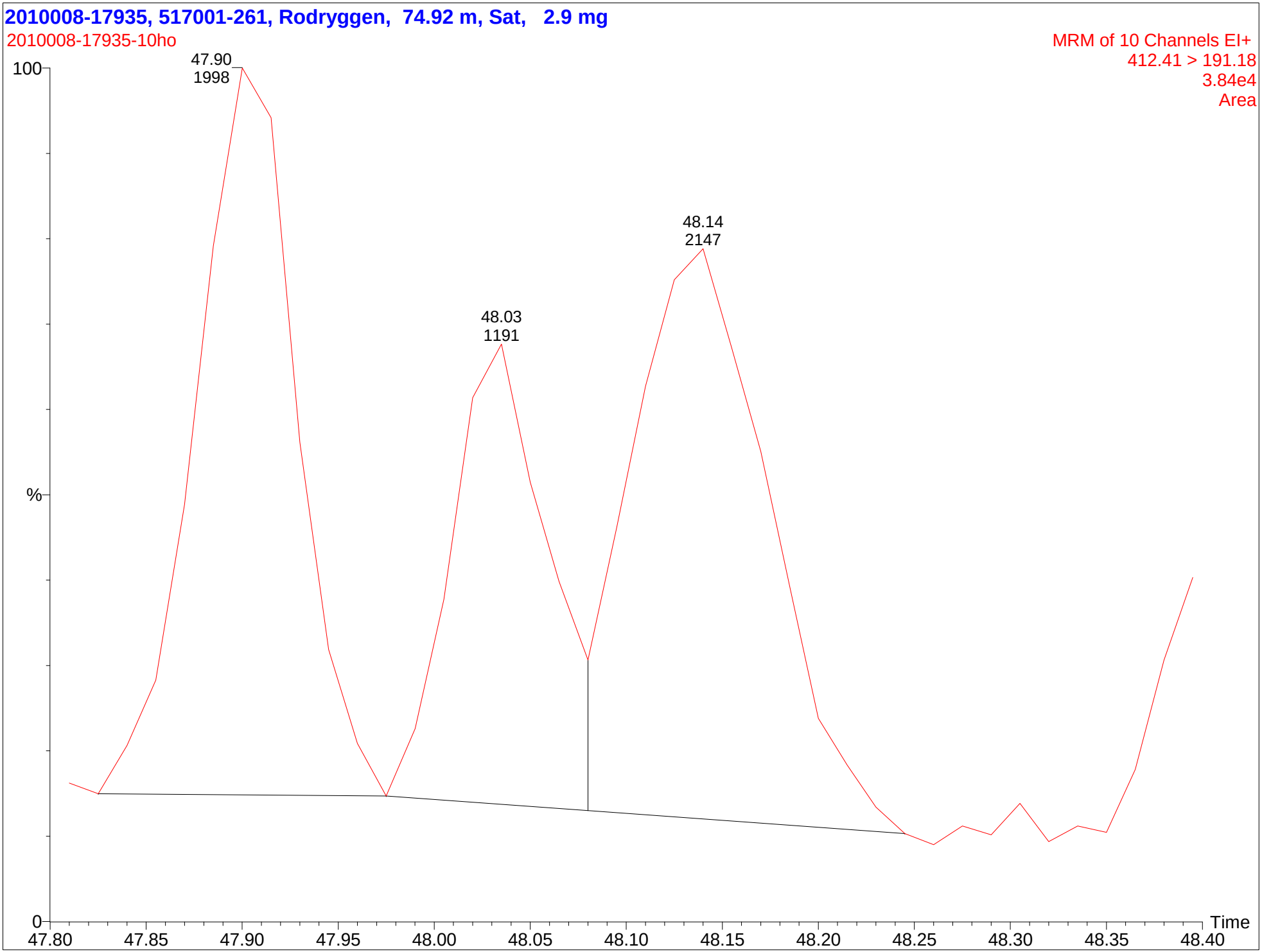
2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

MRM of 10 Channels EI+
412.41 > 191.18
4.02e4
Area



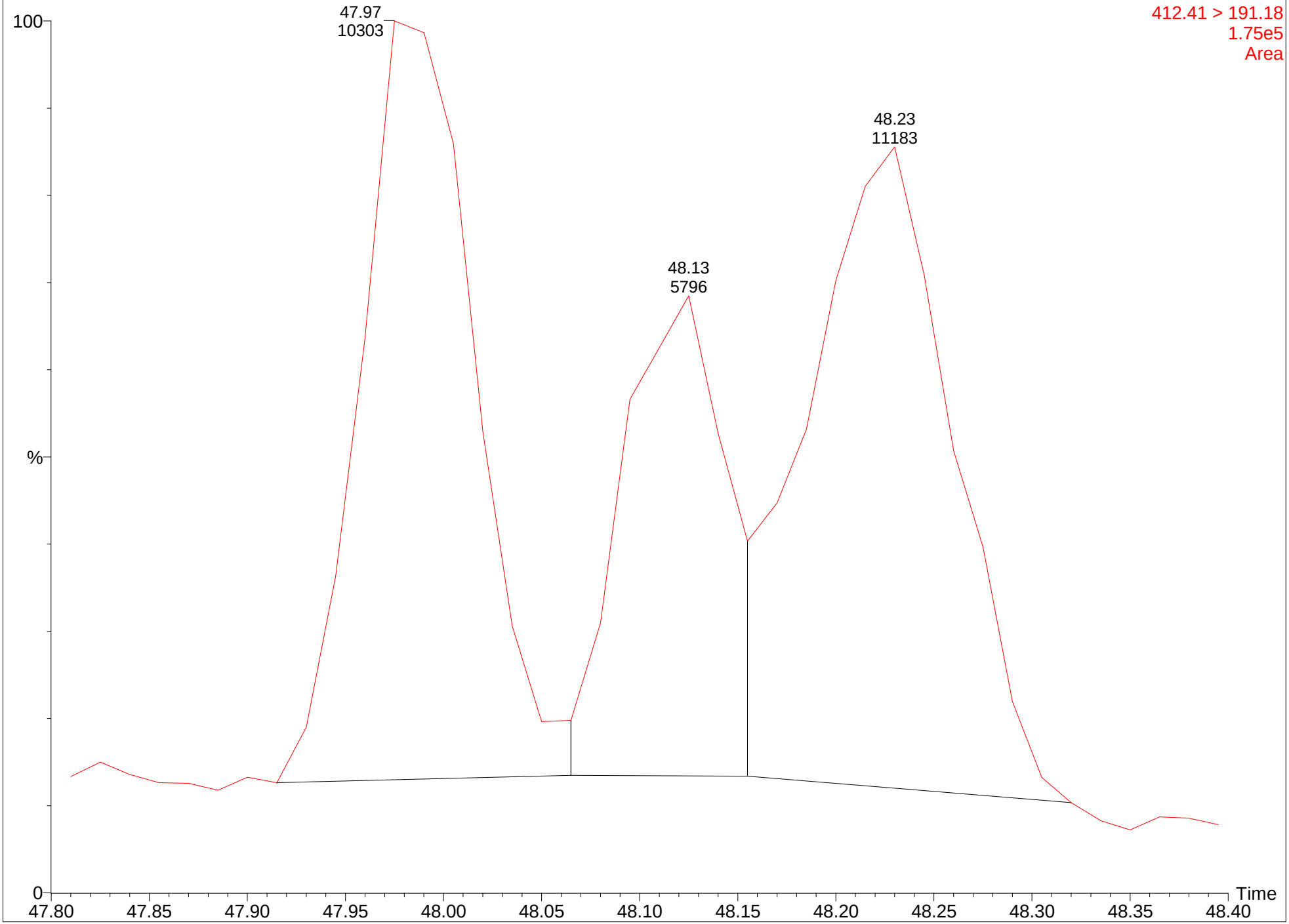

2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg
2010008-17924-10ho
MRM of 10 Channels EI+
412.41 > 191.18
3.61e4
Area
100
%
0
47.85
1827
47.99
1196
48.08
1658
48.38
403
Time
47.60
47.70
47.80
47.90
48.00
48.10
48.20
48.30
48.40


2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg
2010008-17935-10ho
MRM of 10 Channels EI+
412.41 > 191.18
3.84e4
Area
47.90
1998
48.03
1191
48.14
2147
100
%
0
Time
47.80
47.85
47.90
47.95
48.00
48.05
48.10
48.15
48.20
48.25
48.30
48.35
48.40

2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

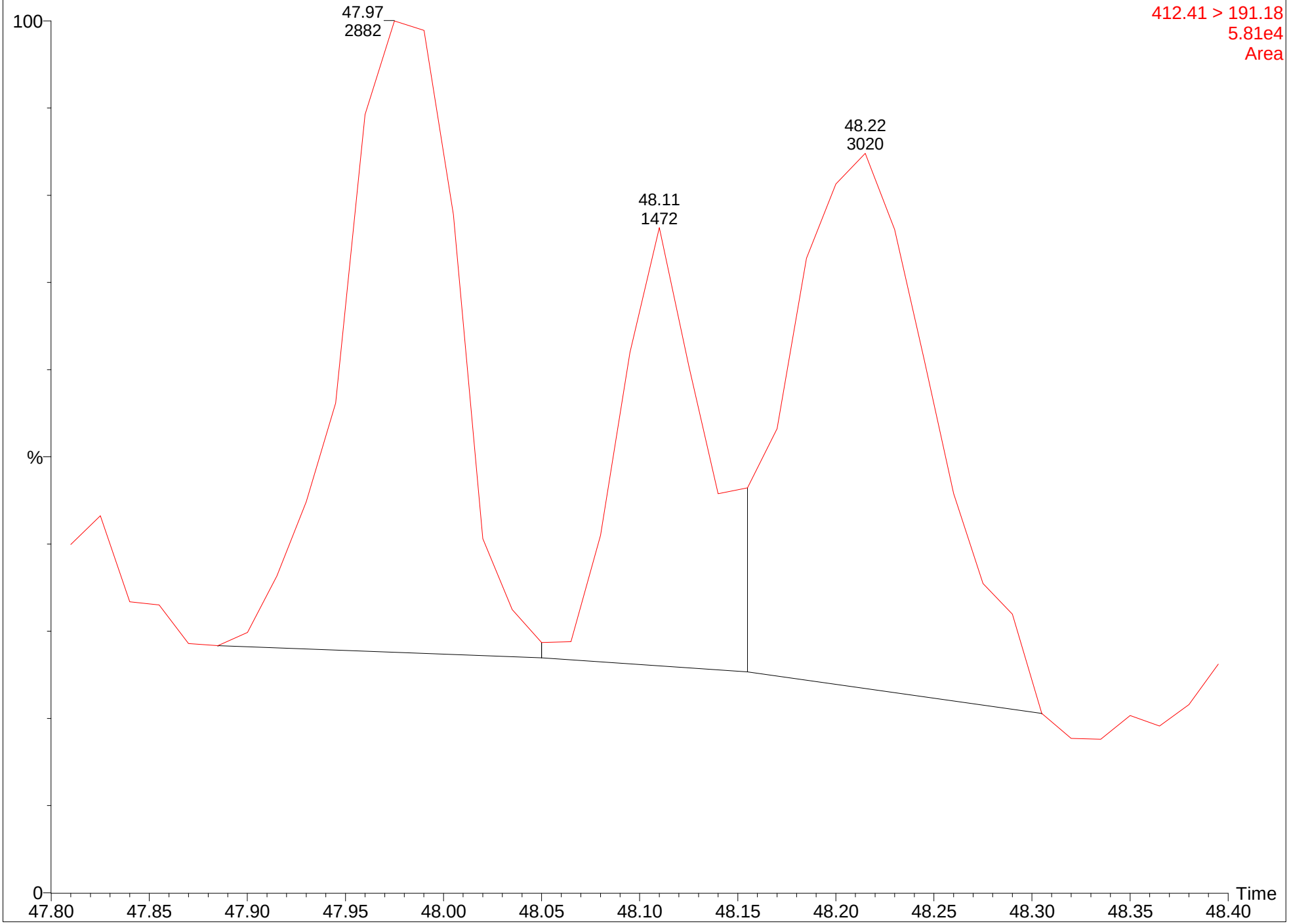
MRM of 10 Channels EI+
412.41 > 191.18
1.75e5
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

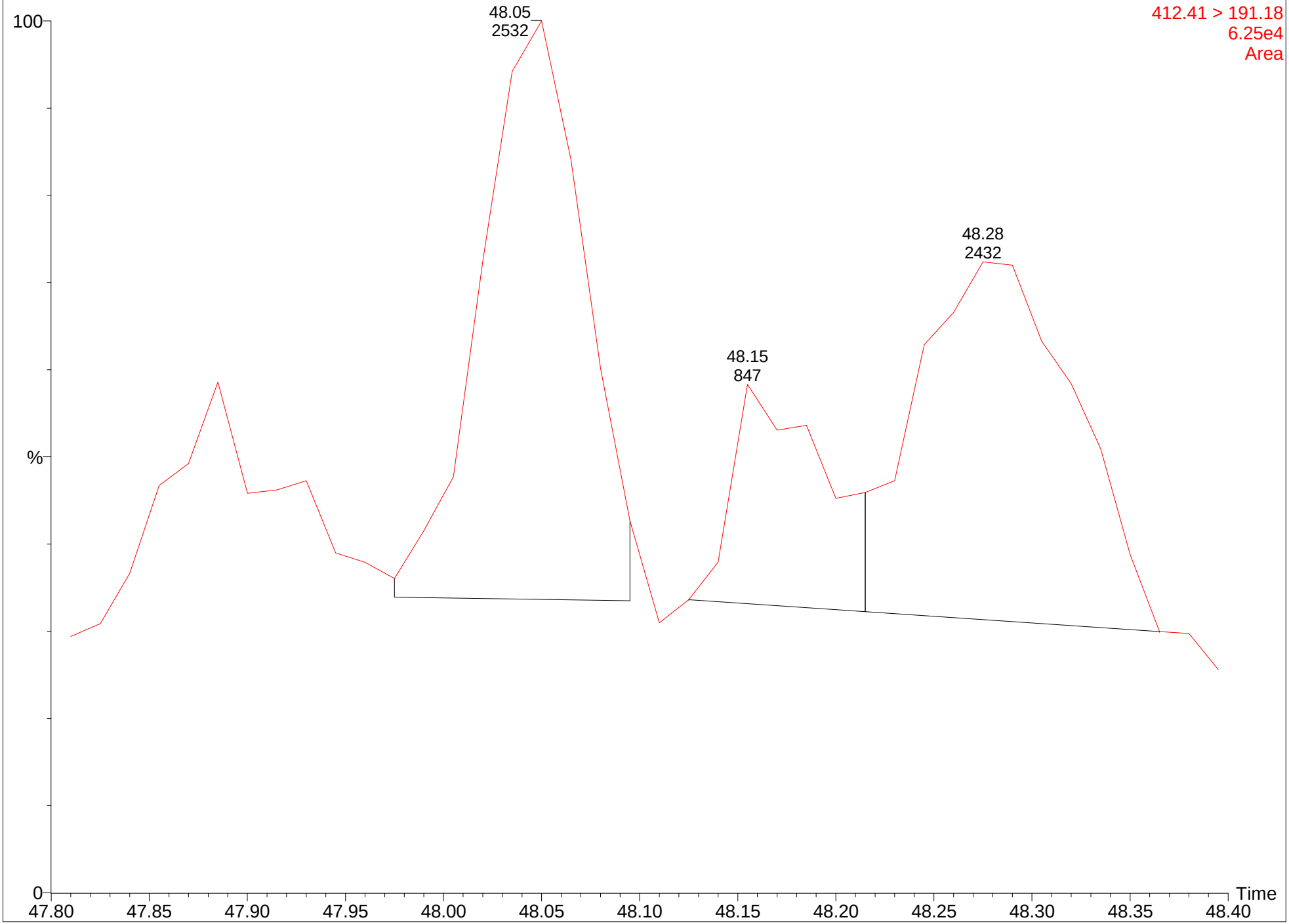
MRM of 10 Channels EI+
412.41 > 191.18
5.81e4
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

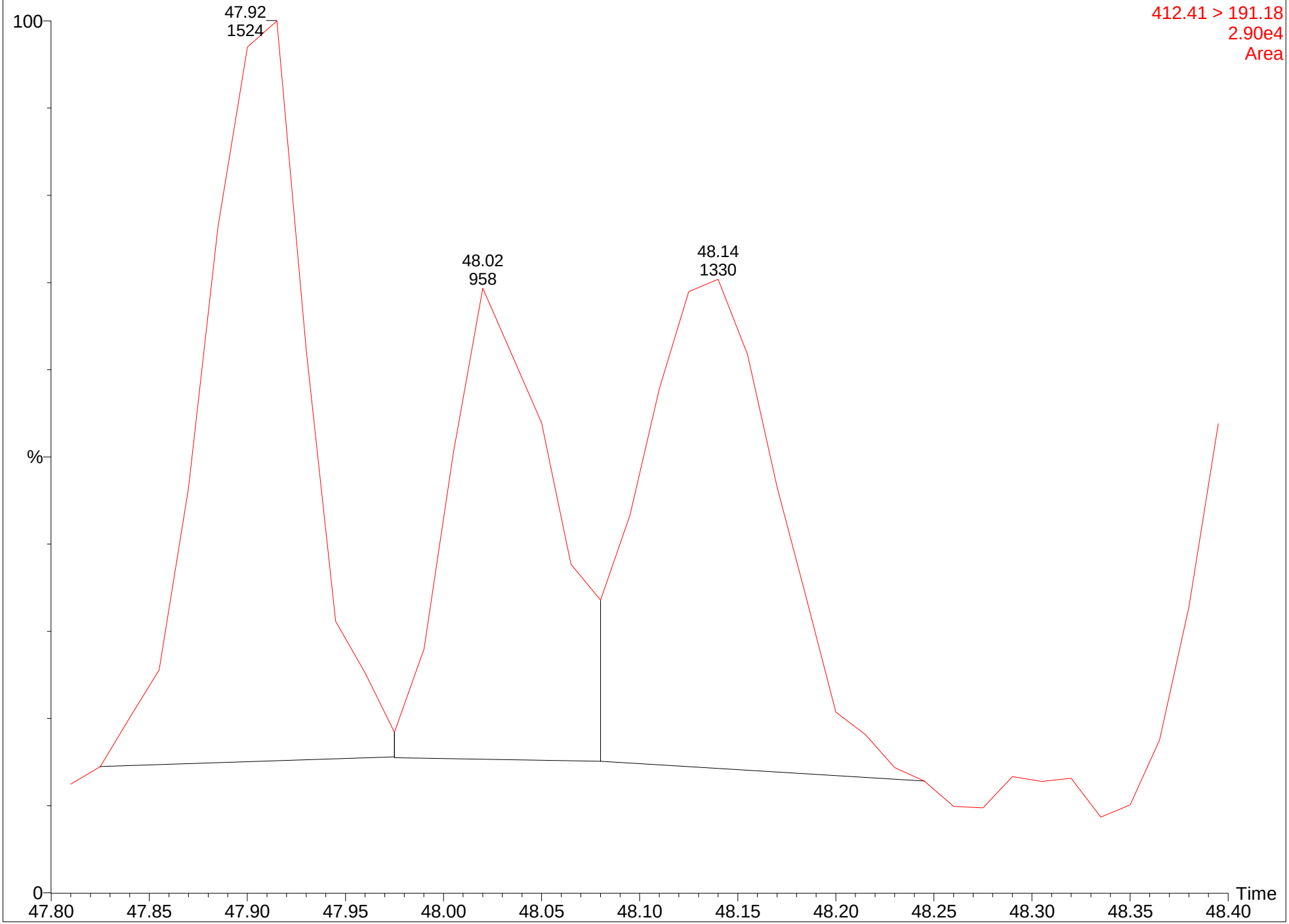
MRM of 10 Channels EI+
412.41 > 191.18
6.25e4
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

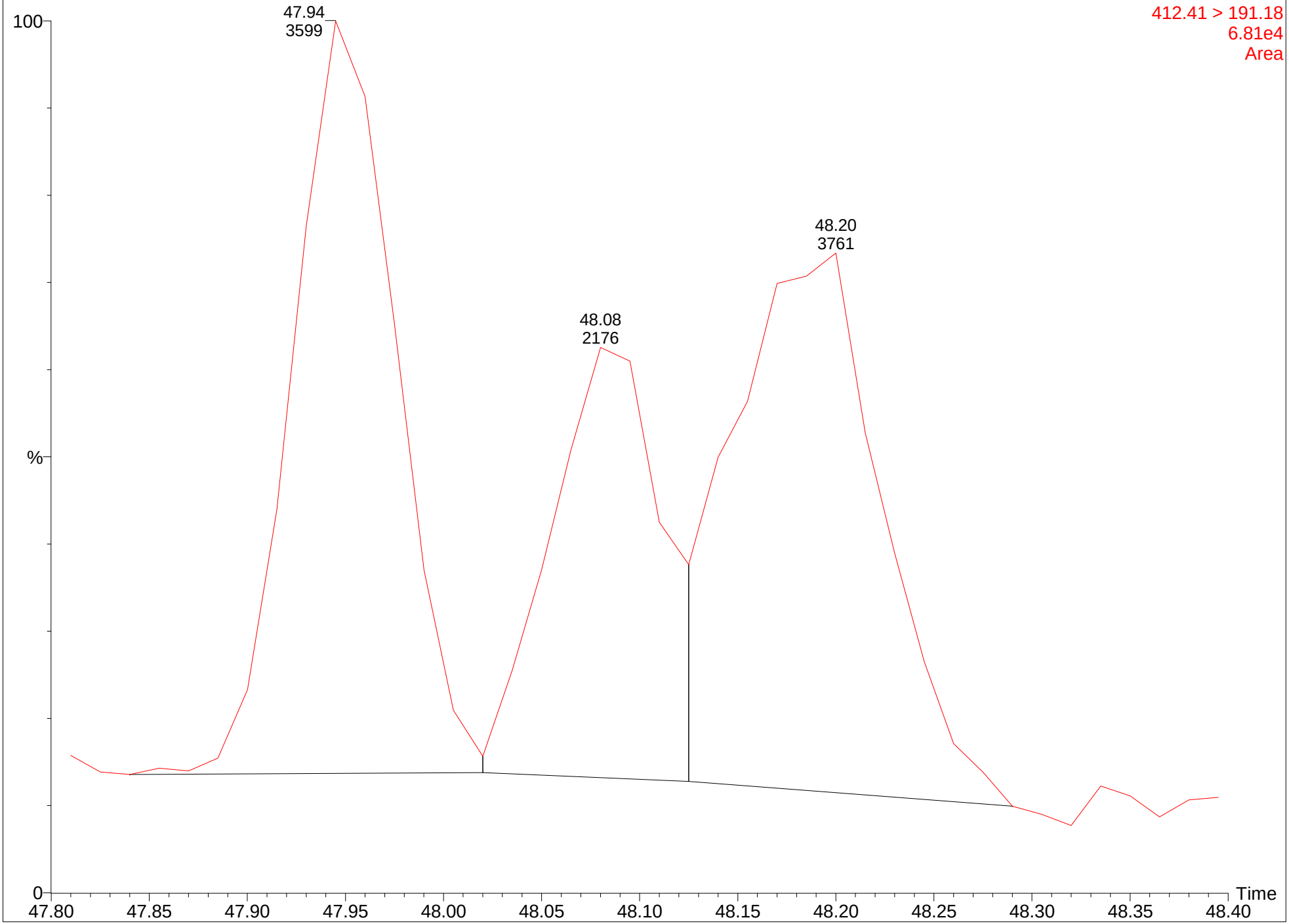
MRM of 10 Channels EI+
412.41 > 191.18
2.90e4
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho

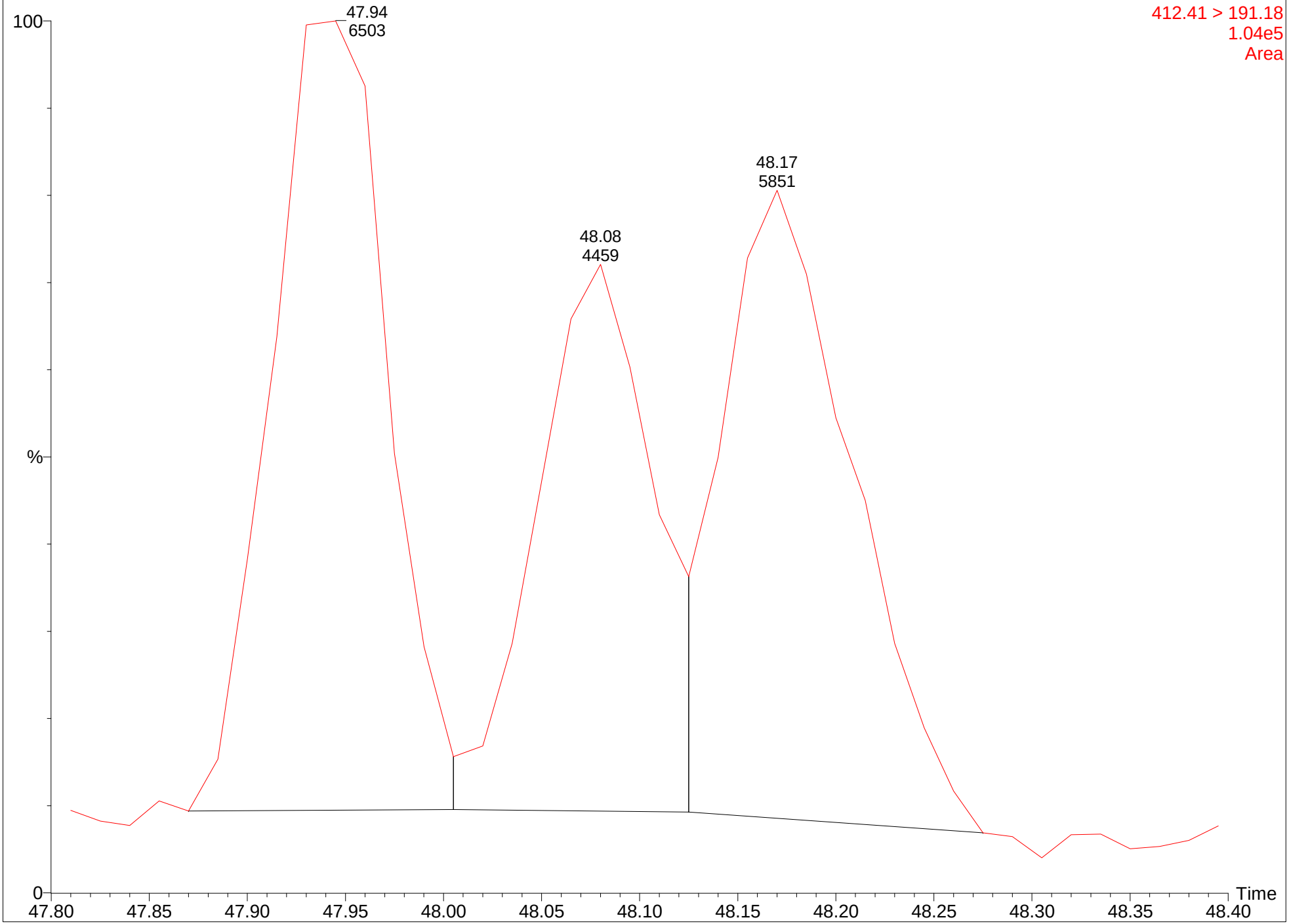
MRM of 10 Channels EI+
412.41 > 191.18
6.81e4
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho

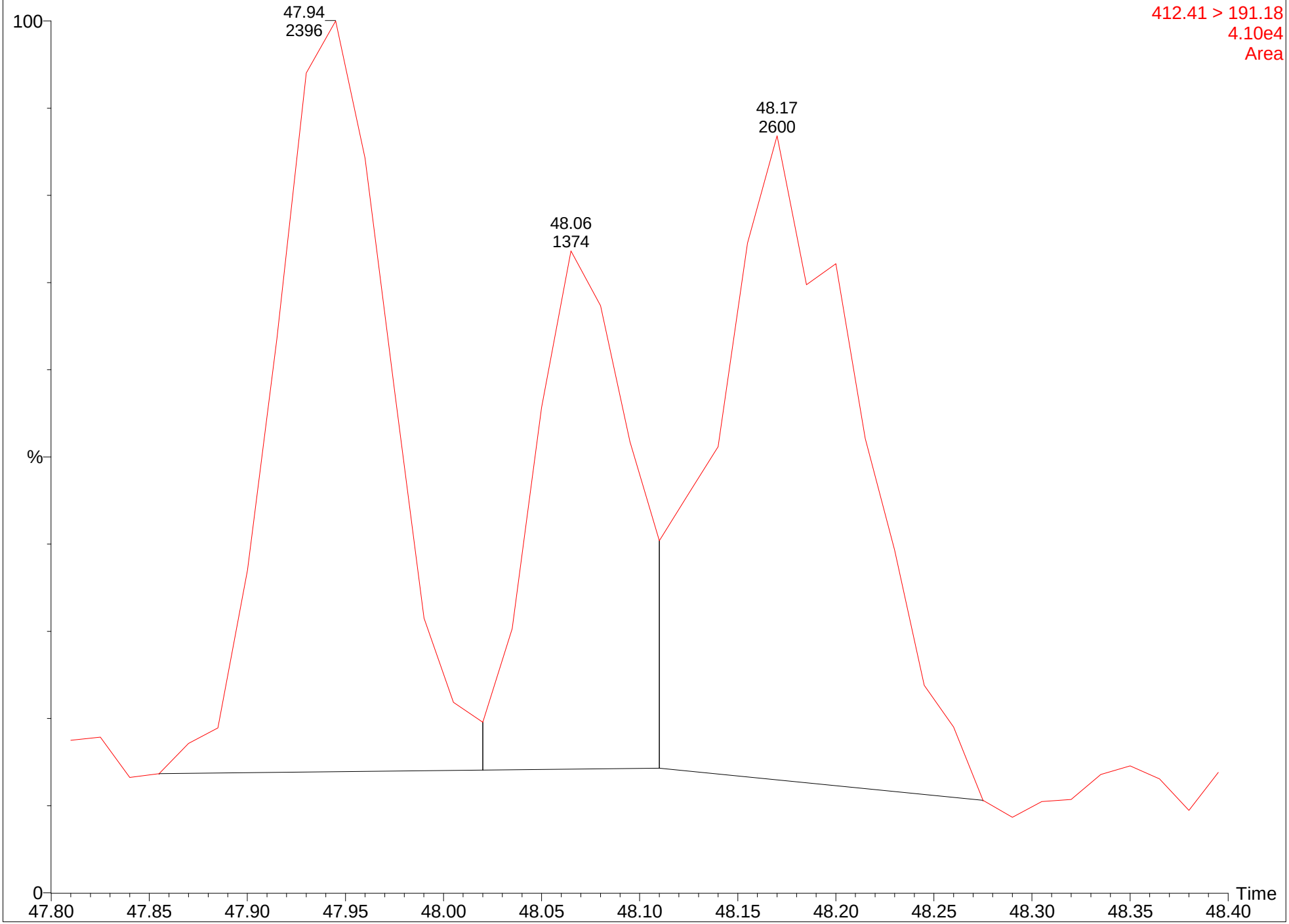
MRM of 10 Channels EI+
412.41 > 191.18
1.04e5
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

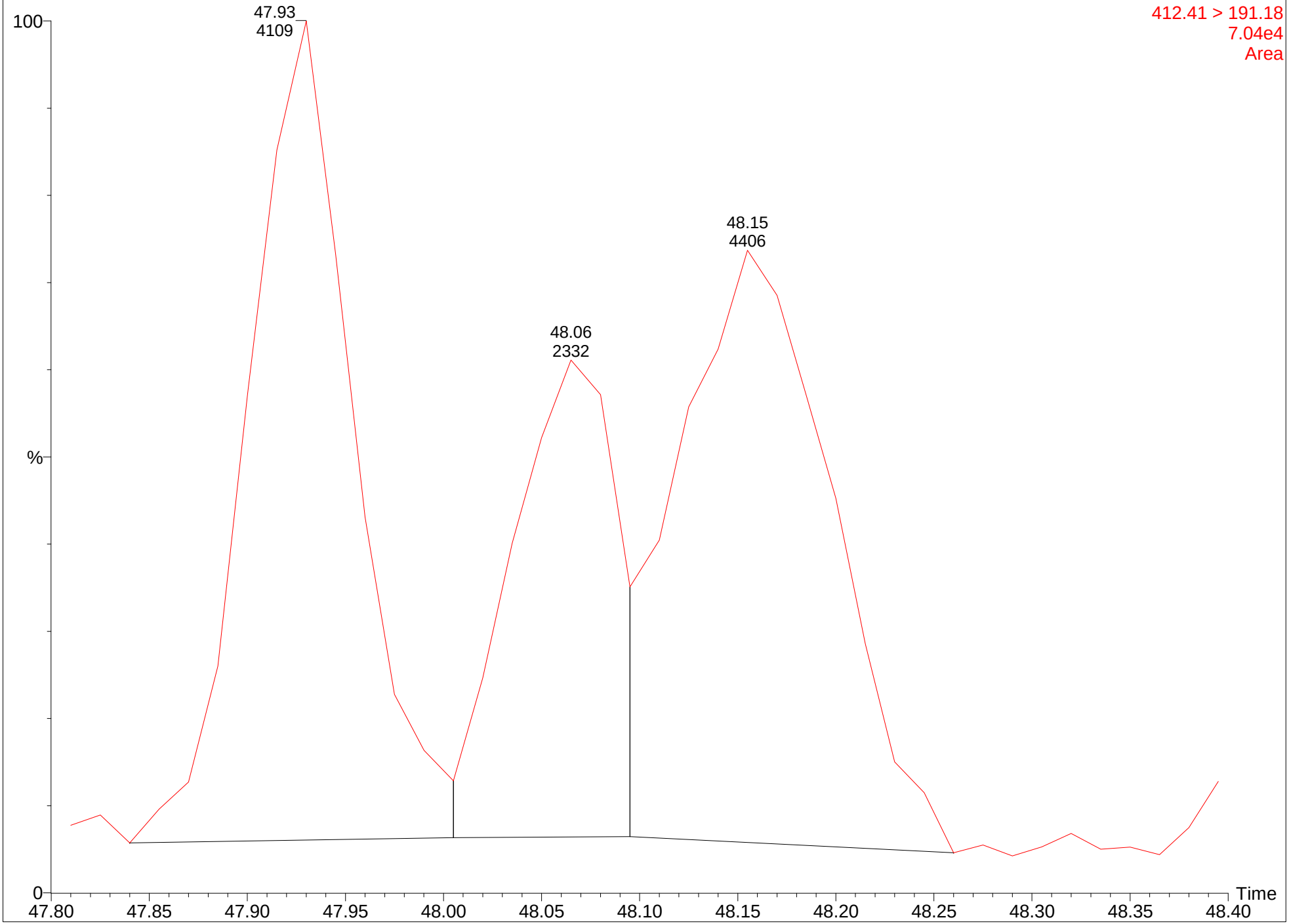
MRM of 10 Channels EI+
412.41 > 191.18
4.10e4
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

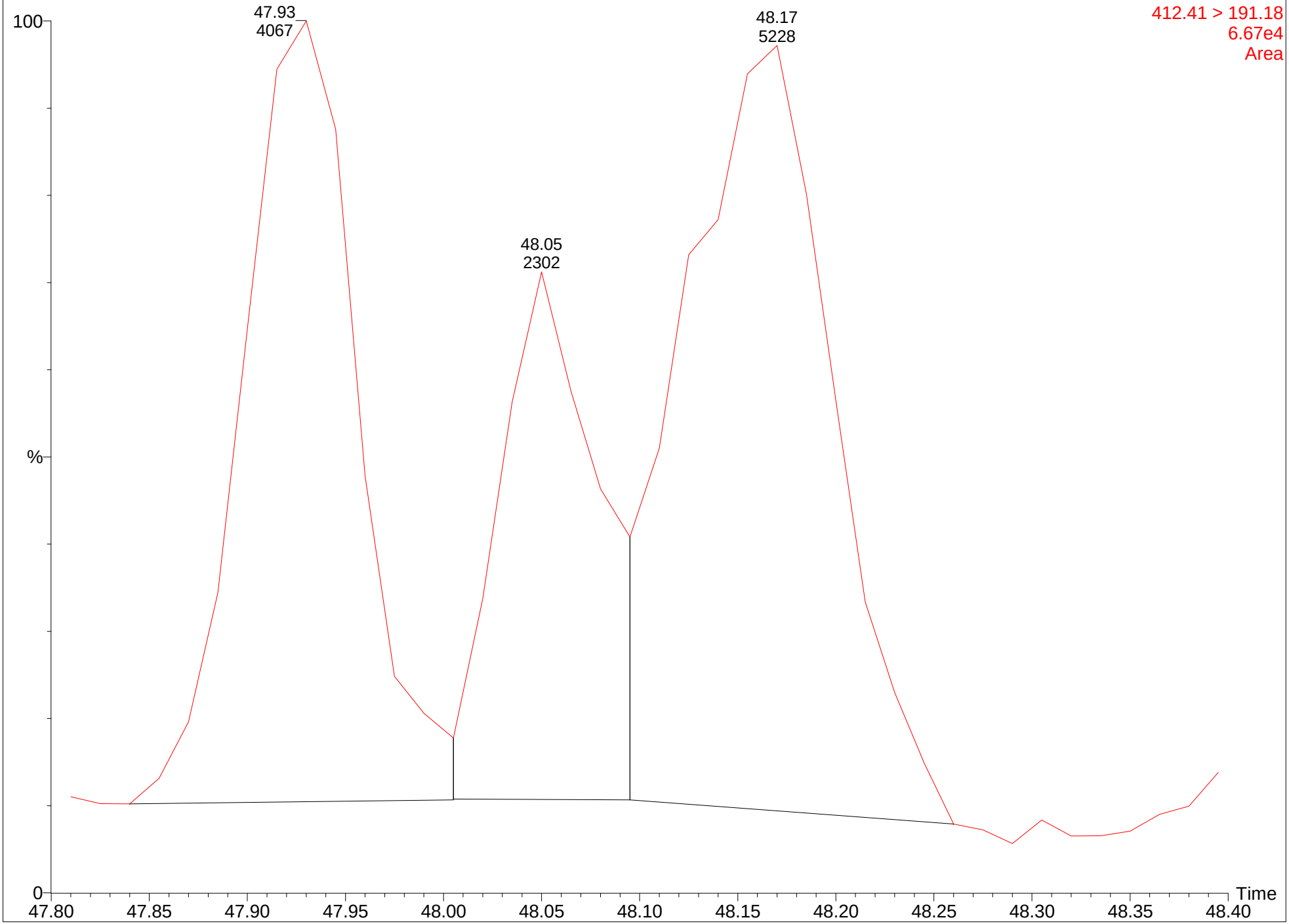
MRM of 10 Channels EI+
412.41 > 191.18
7.04e4
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

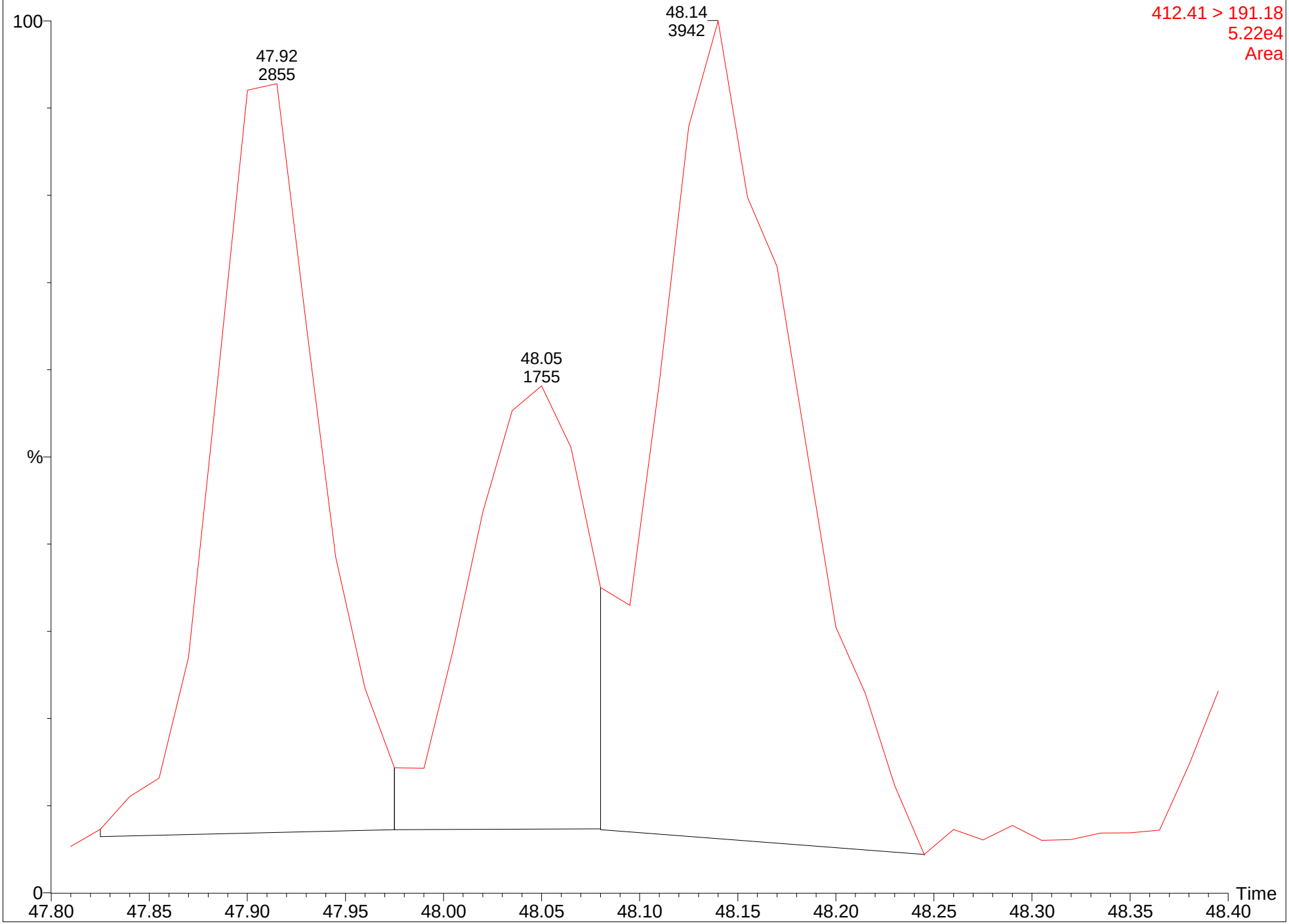
MRM of 10 Channels EI+
412.41 > 191.18
6.67e4
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

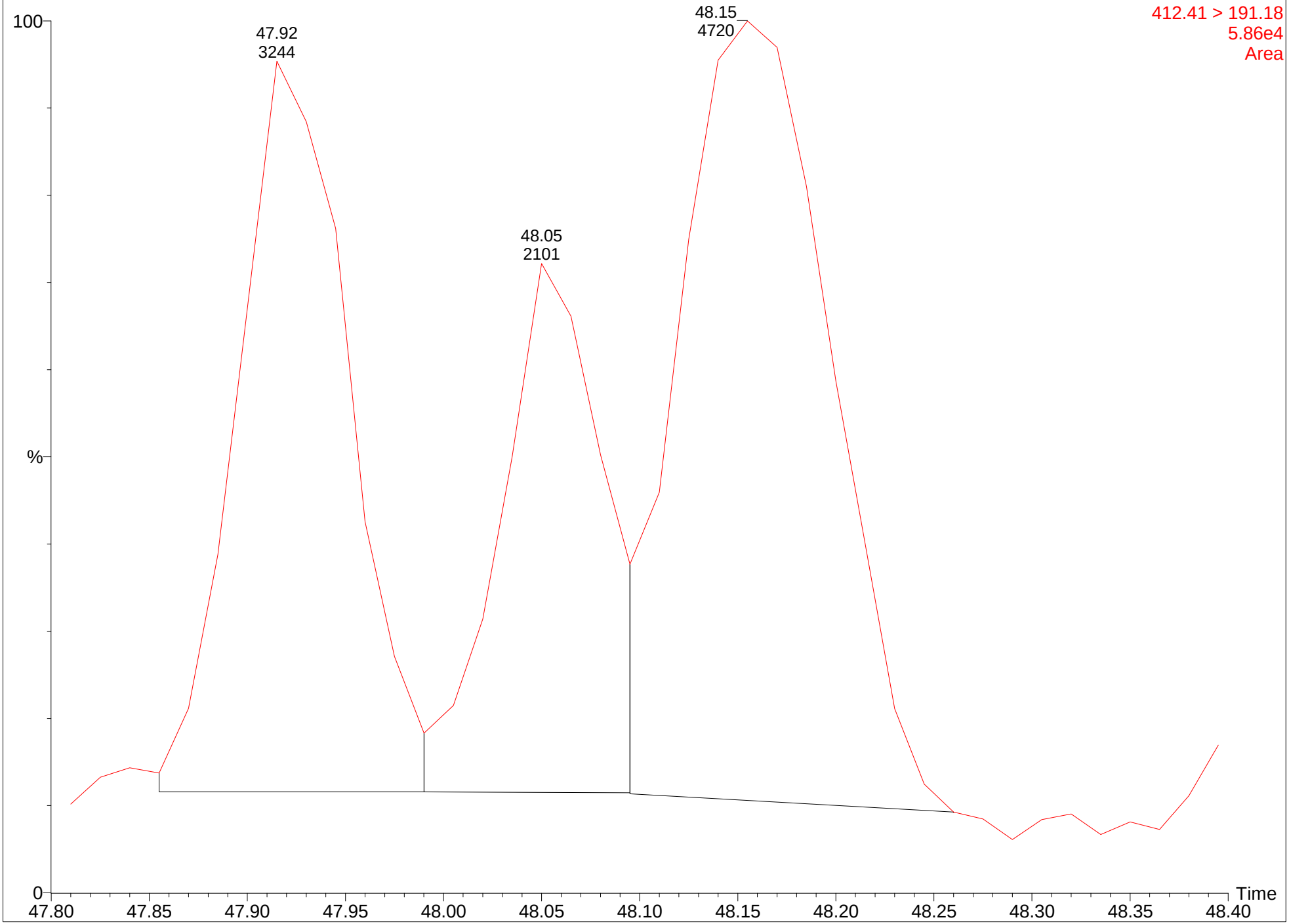
MRM of 10 Channels EI+
412.41 > 191.18
5.22e4
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

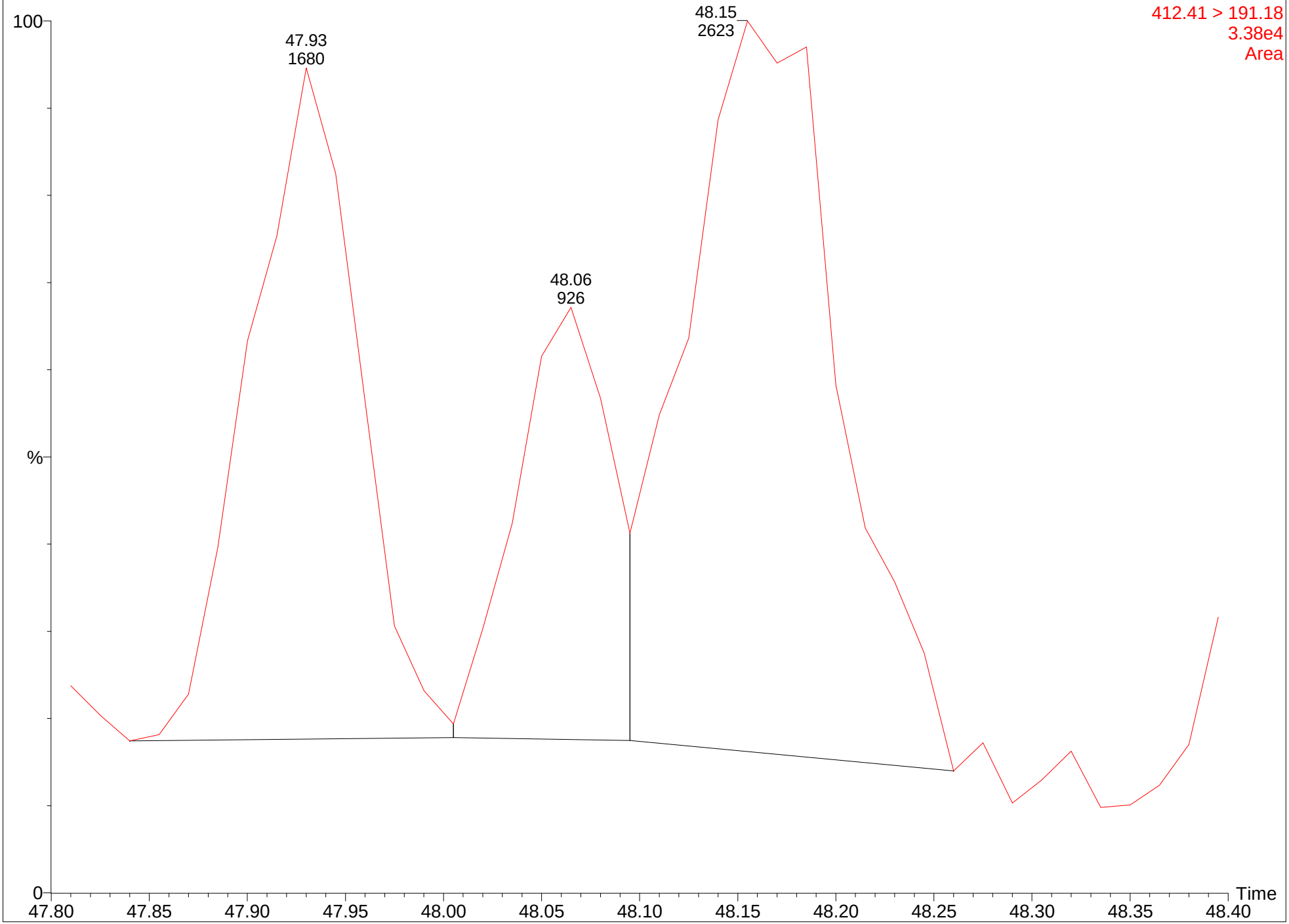
MRM of 10 Channels EI+
412.41 > 191.18
5.86e4
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

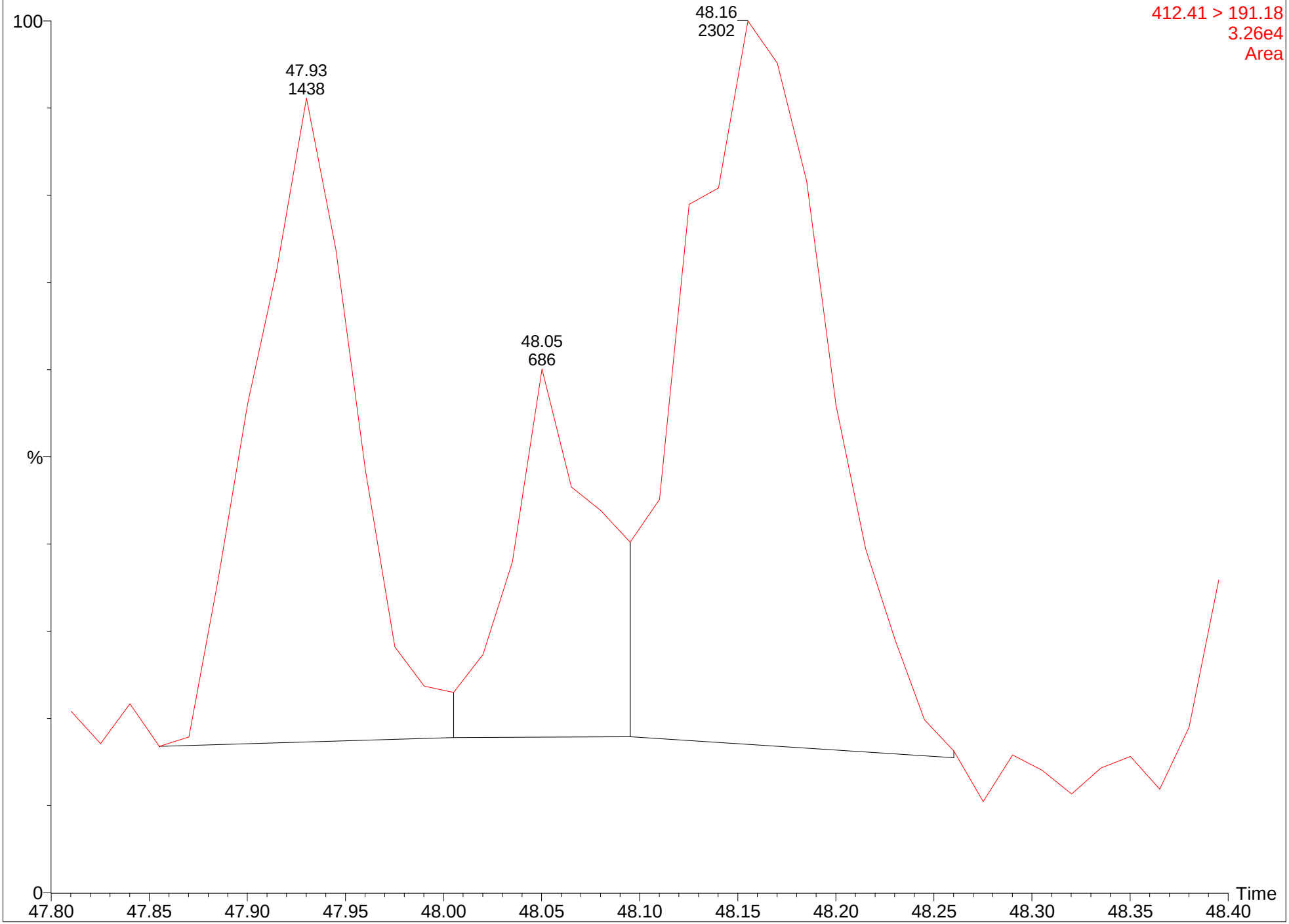
MRM of 10 Channels EI+
412.41 > 191.18
3.38e4
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

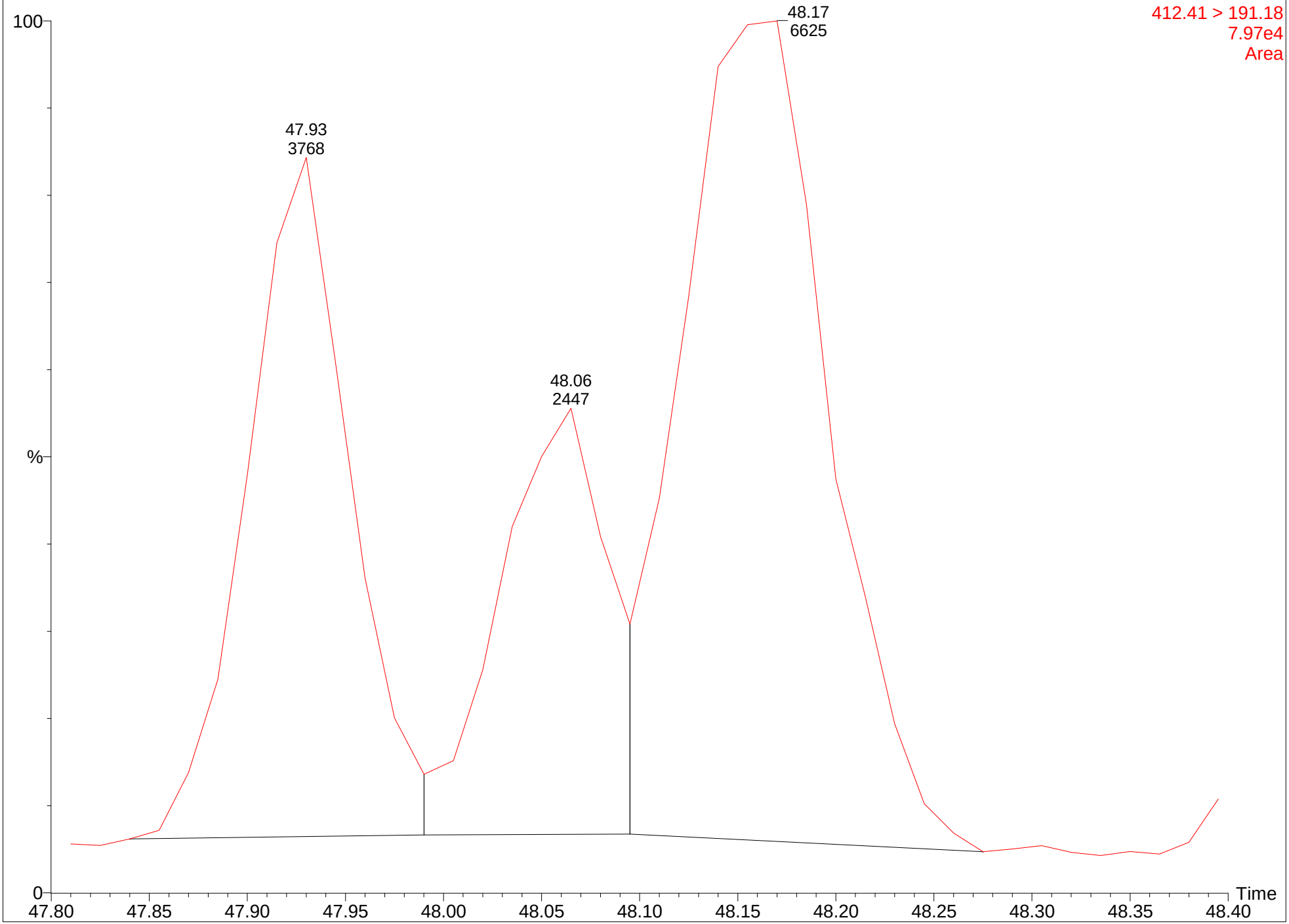
MRM of 10 Channels EI+
412.41 > 191.18
3.26e4
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

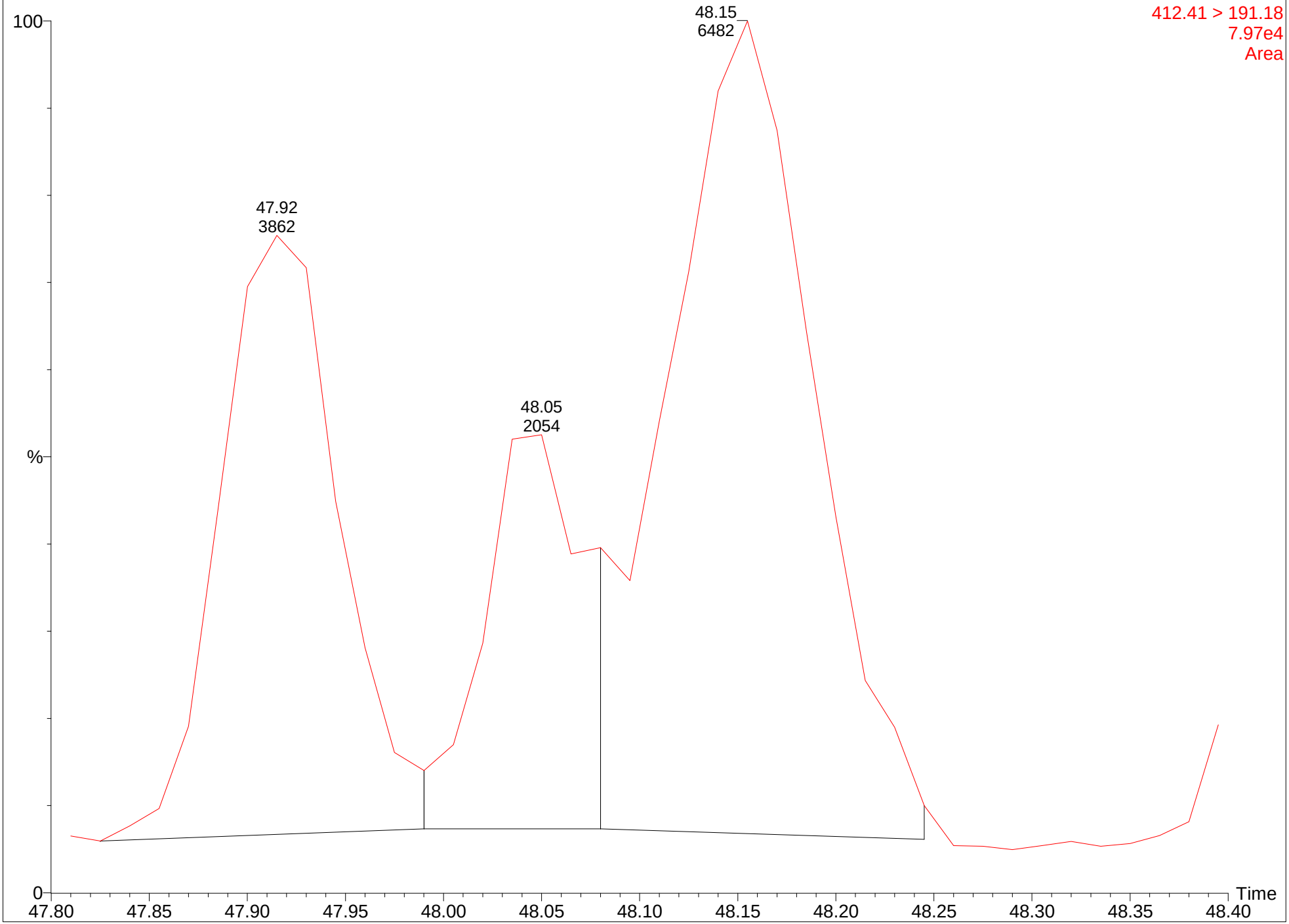
MRM of 10 Channels EI+
412.41 > 191.18
7.97e4
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

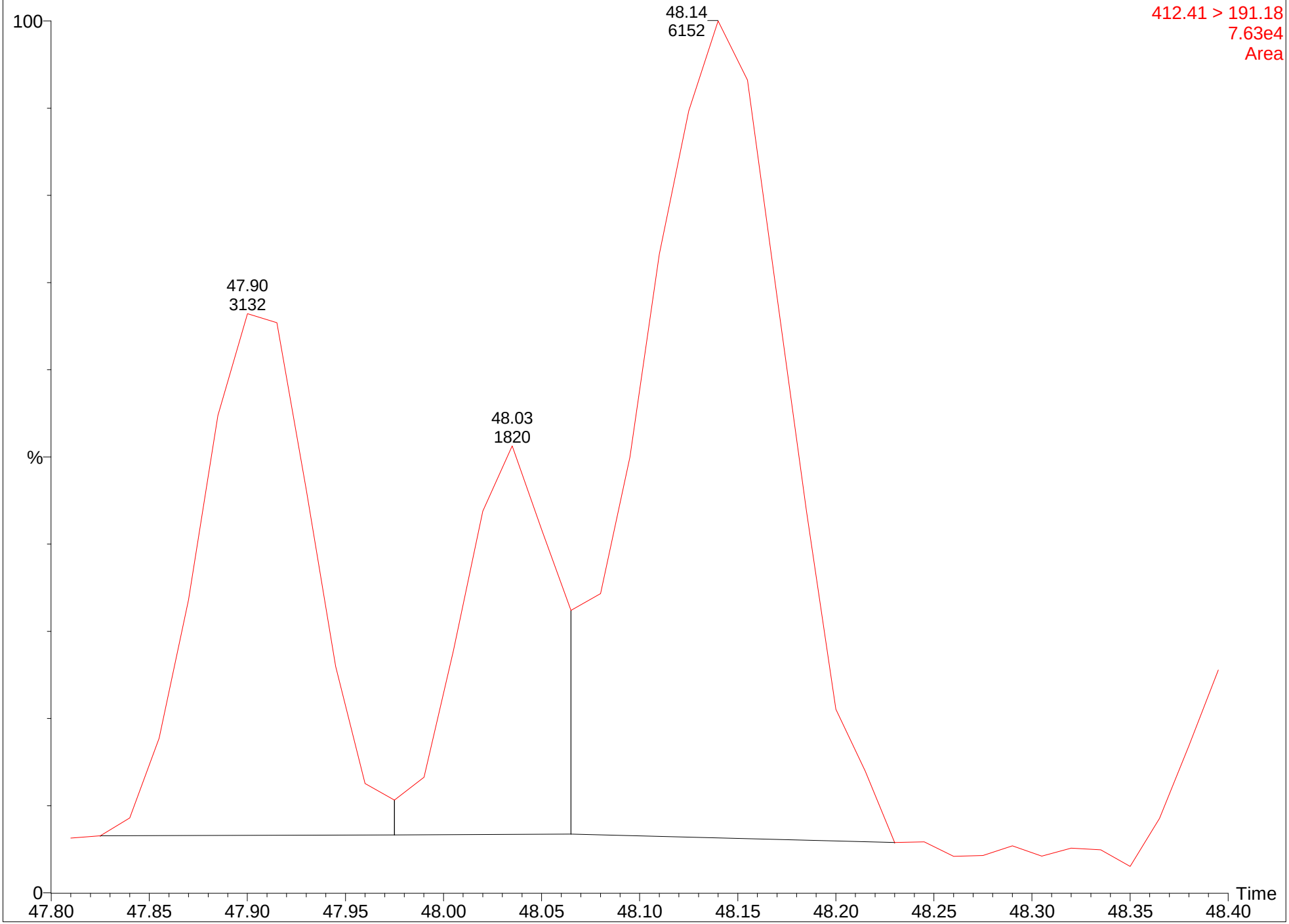
MRM of 10 Channels EI+
412.41 > 191.18
7.97e4
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

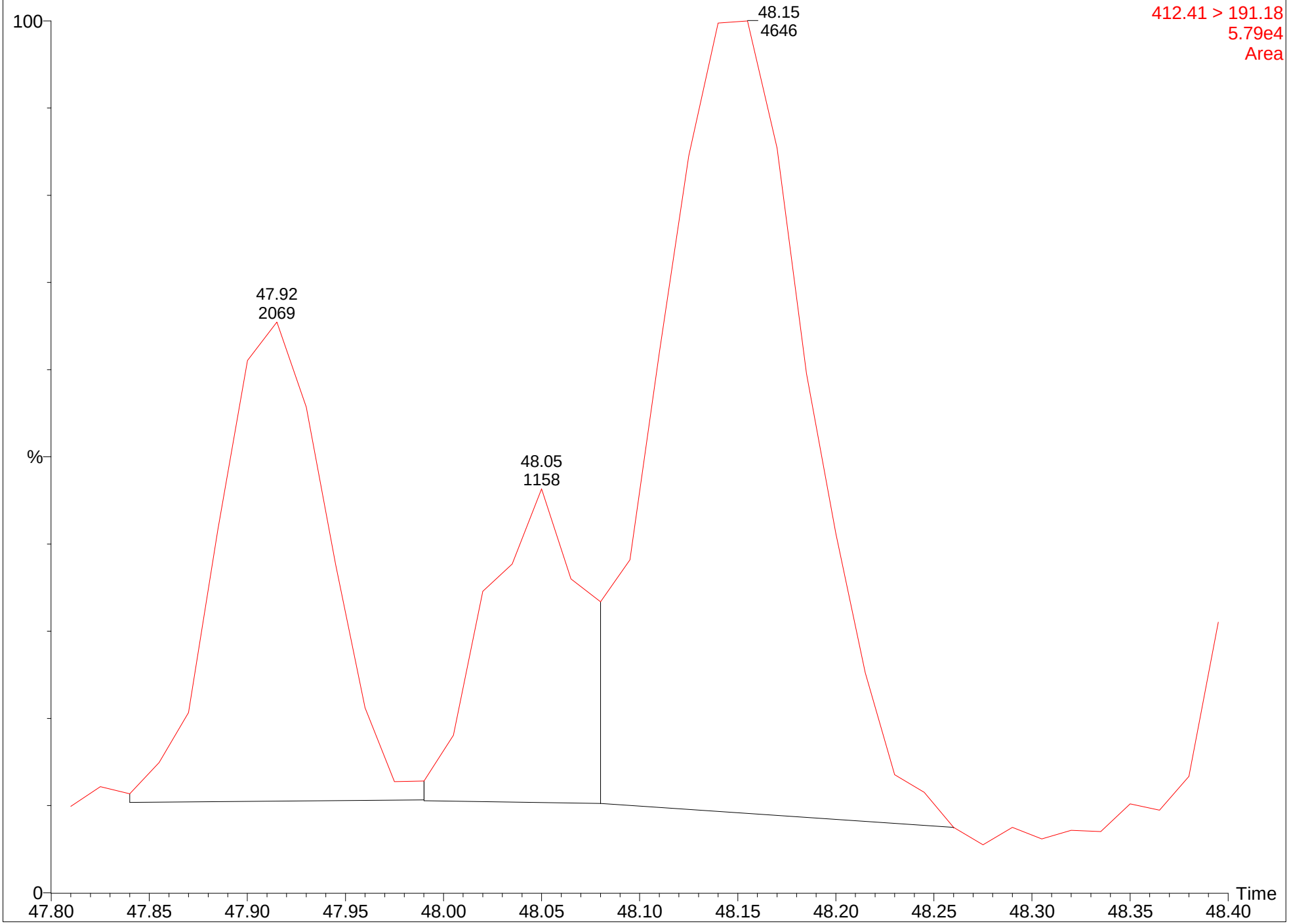
MRM of 10 Channels EI+
412.41 > 191.18
7.63e4
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

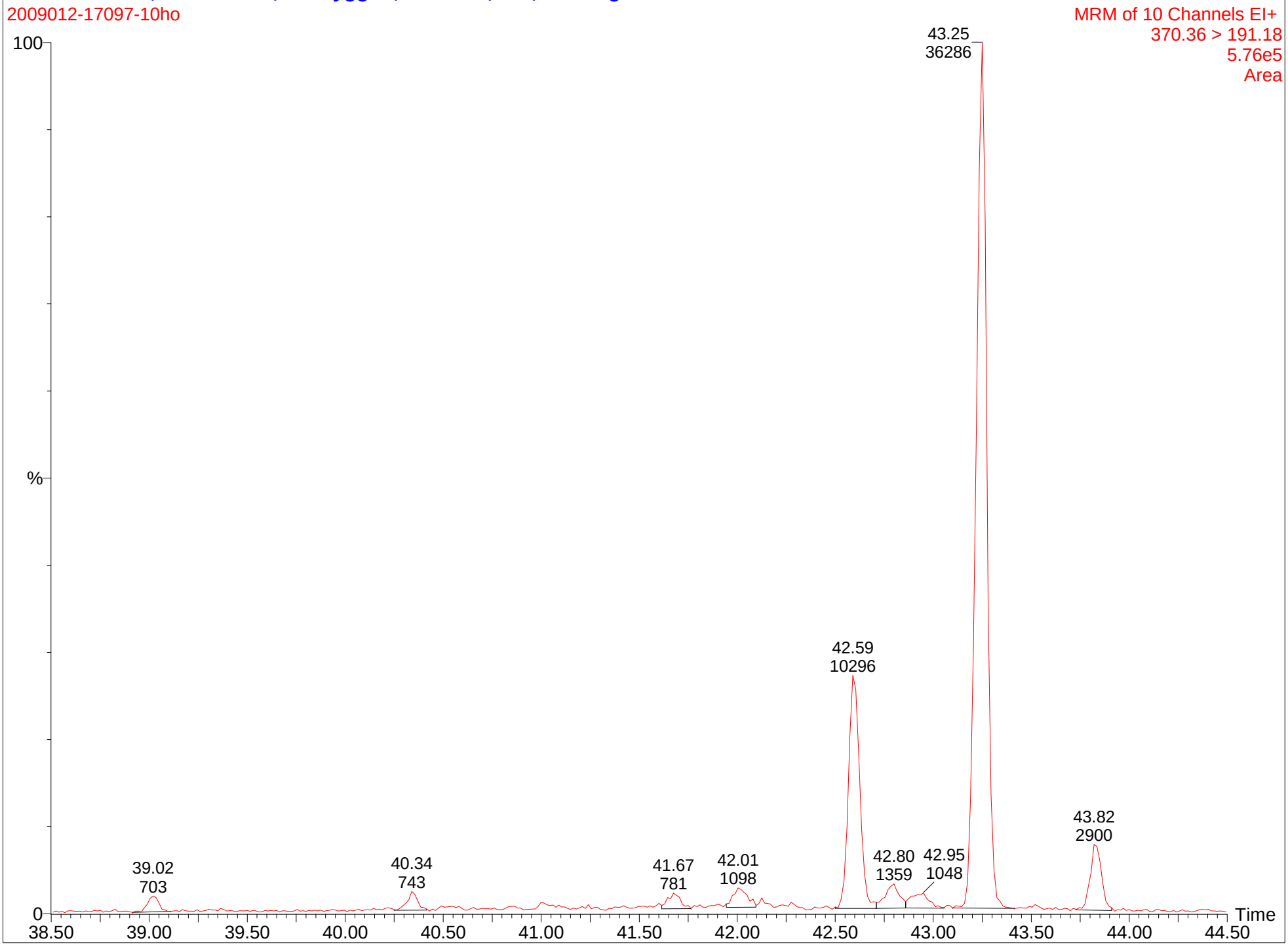
2010008-18109-10ho

MRM of 10 Channels EI+
412.41 > 191.18
5.79e4
Area



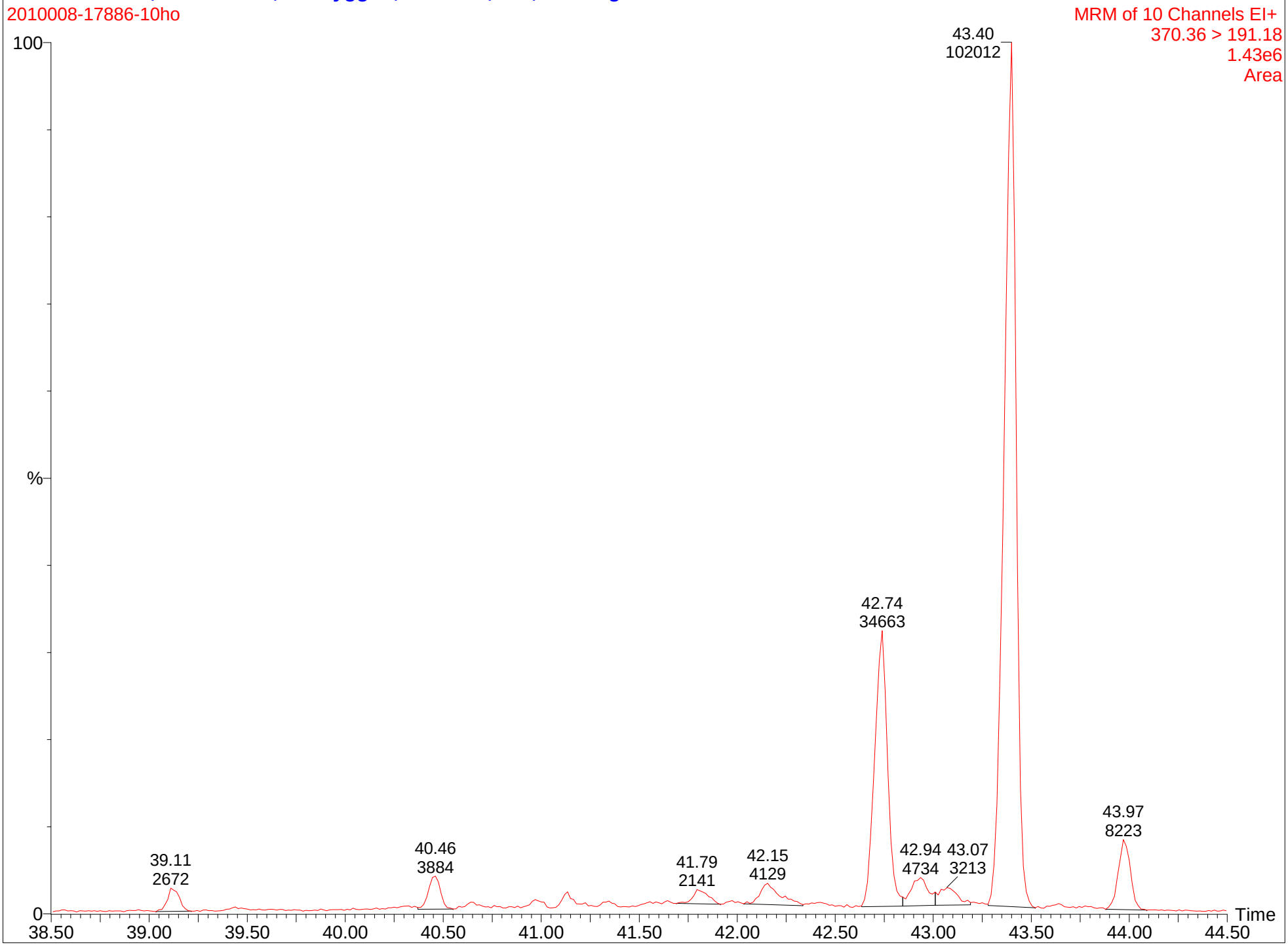
2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

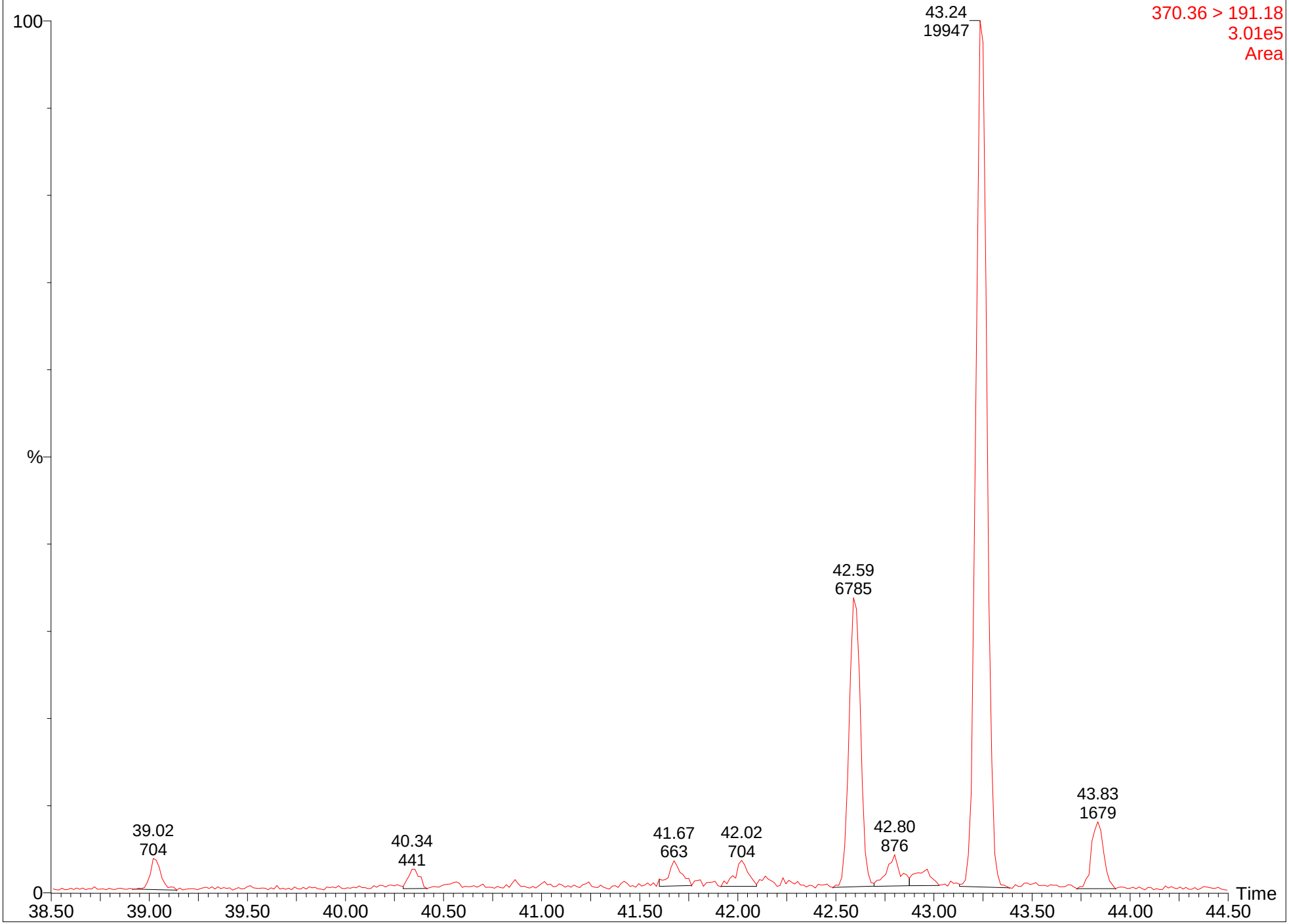
2010008-17886-10ho



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

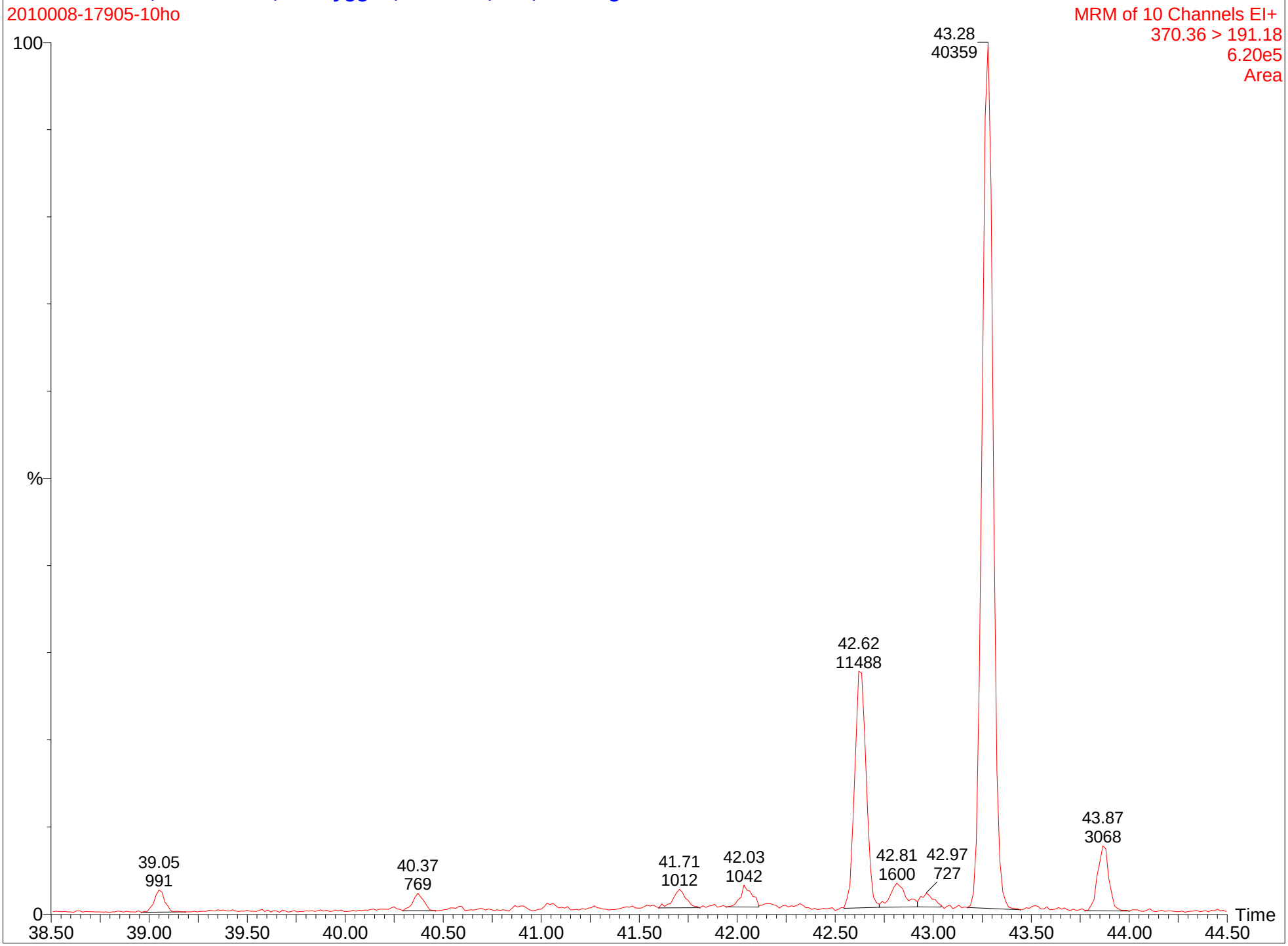
2010008-17895-10ho

MRM of 10 Channels EI+
370.36 > 191.18
3.01e5
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

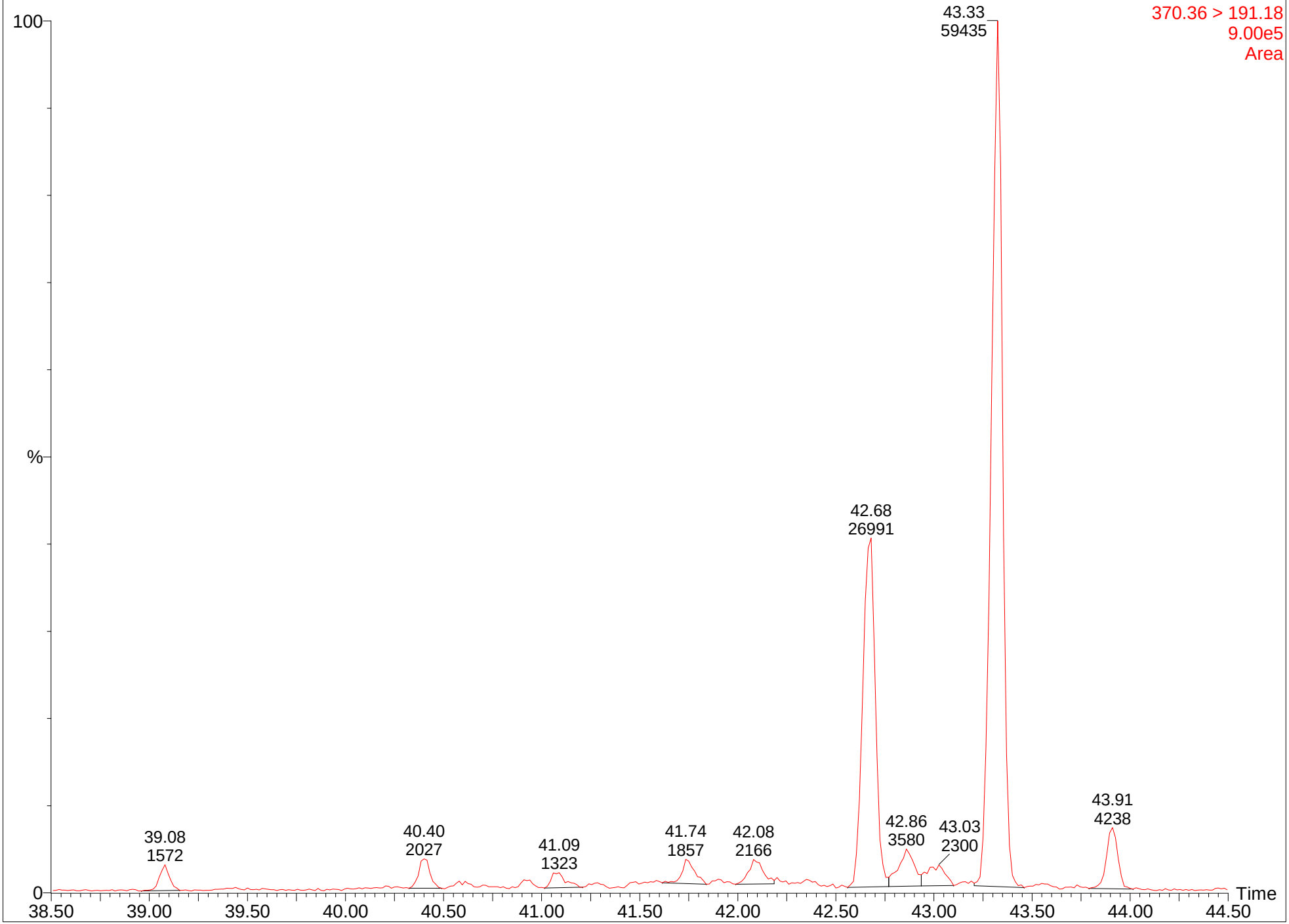
2010008-17905-10ho



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

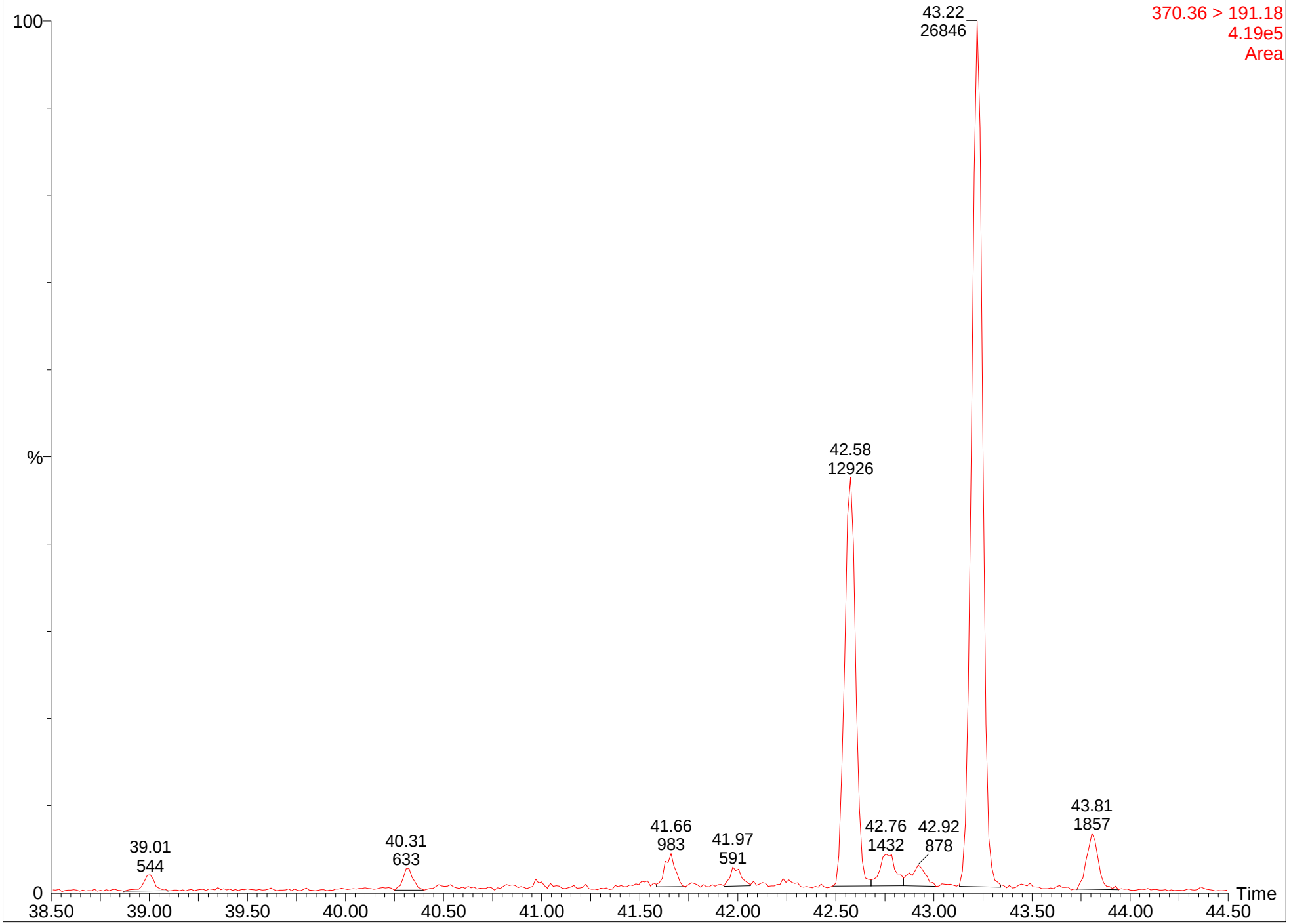
MRM of 10 Channels EI+
370.36 > 191.18
9.00e5
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

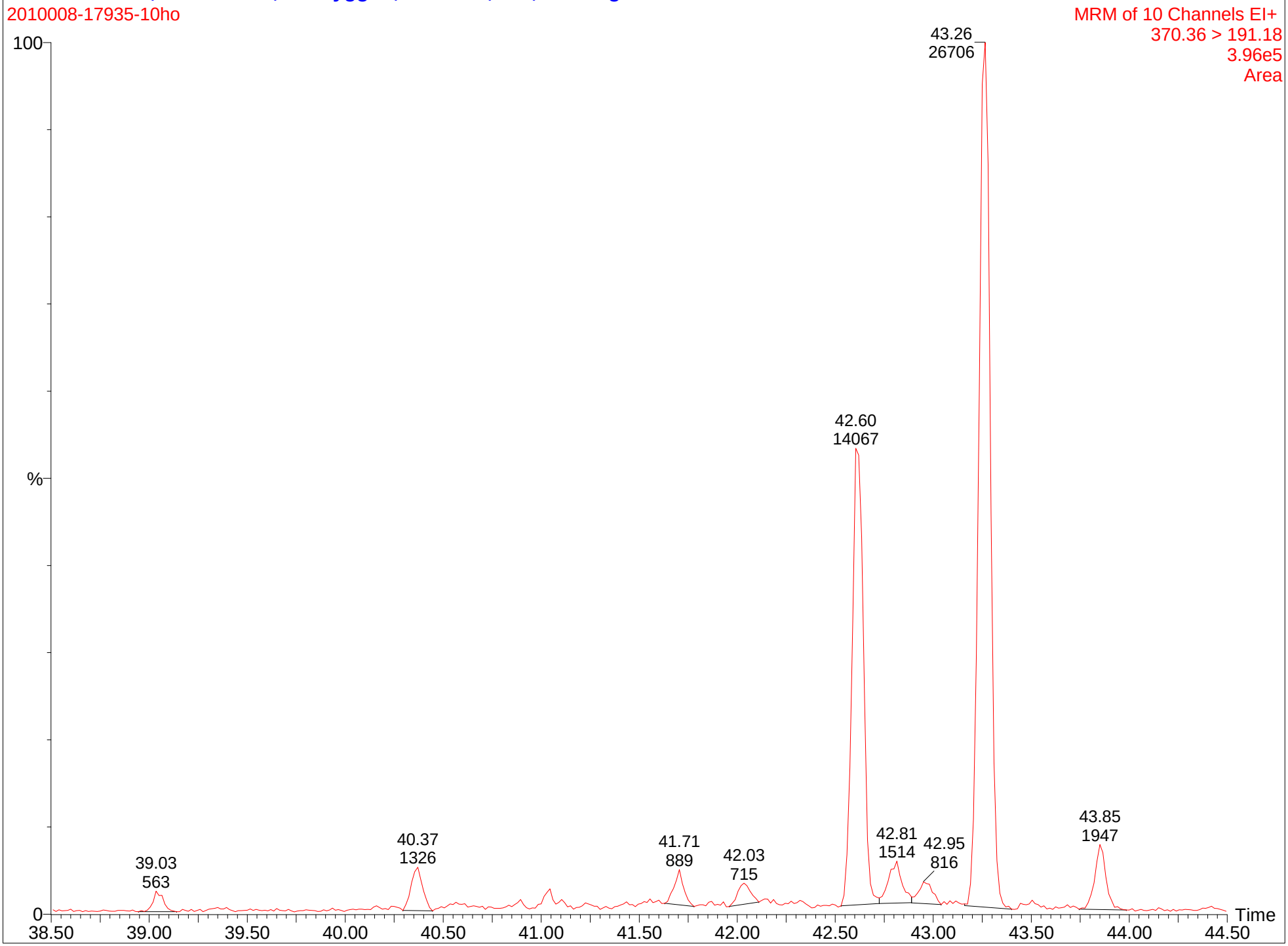
2010008-17924-10ho

MRM of 10 Channels EI+
370.36 > 191.18
4.19e5
Area



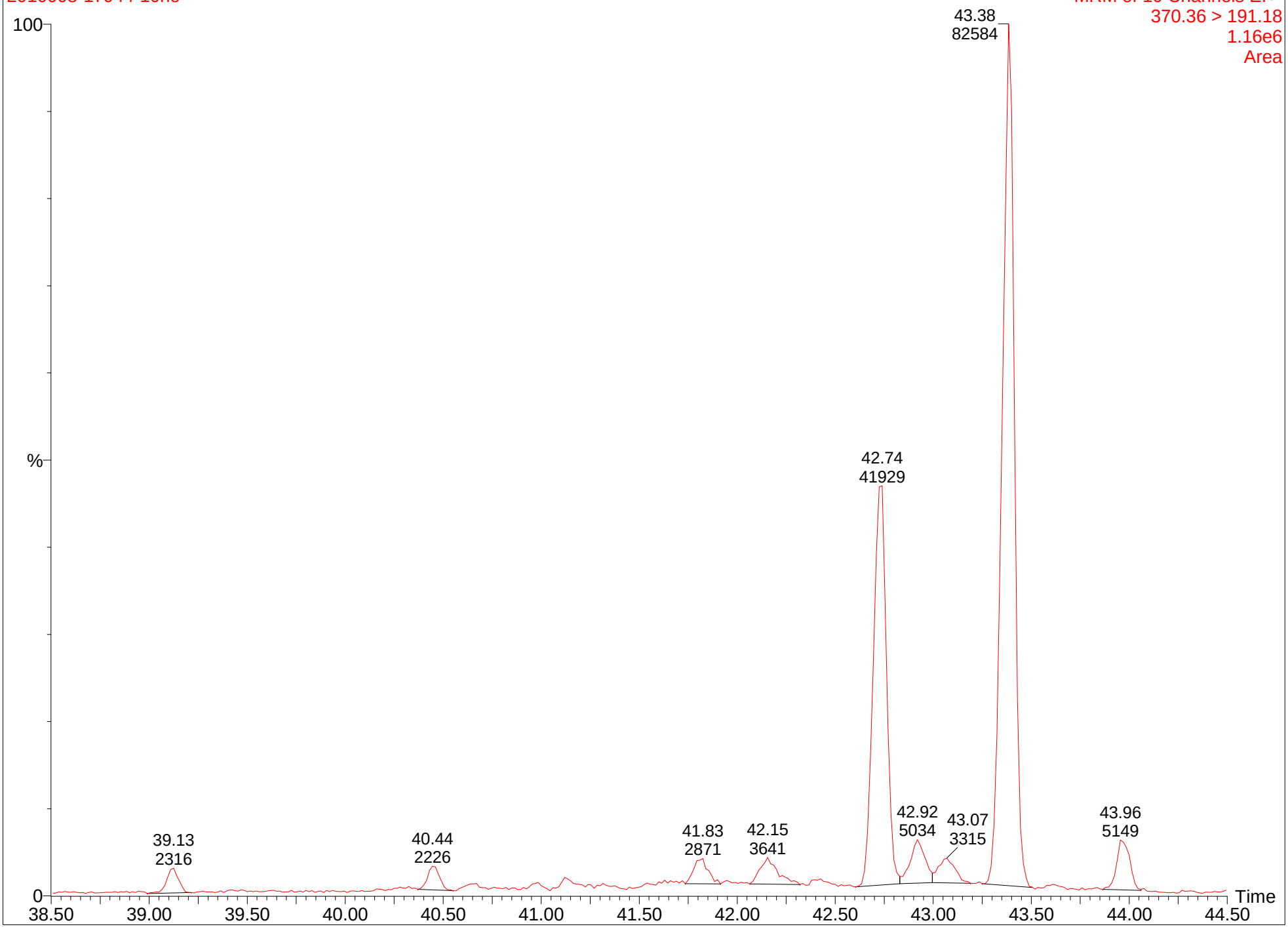
2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho



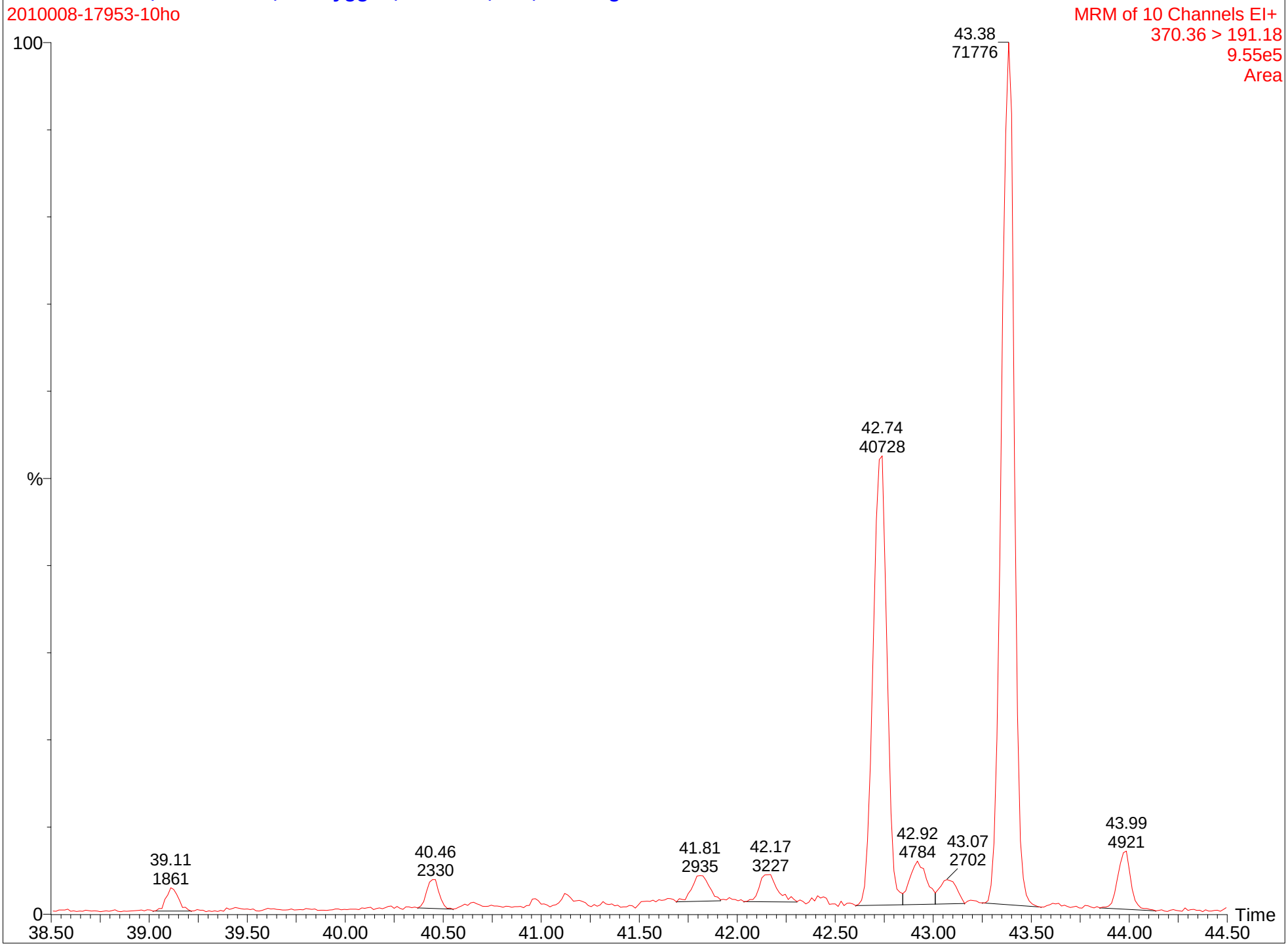
2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho



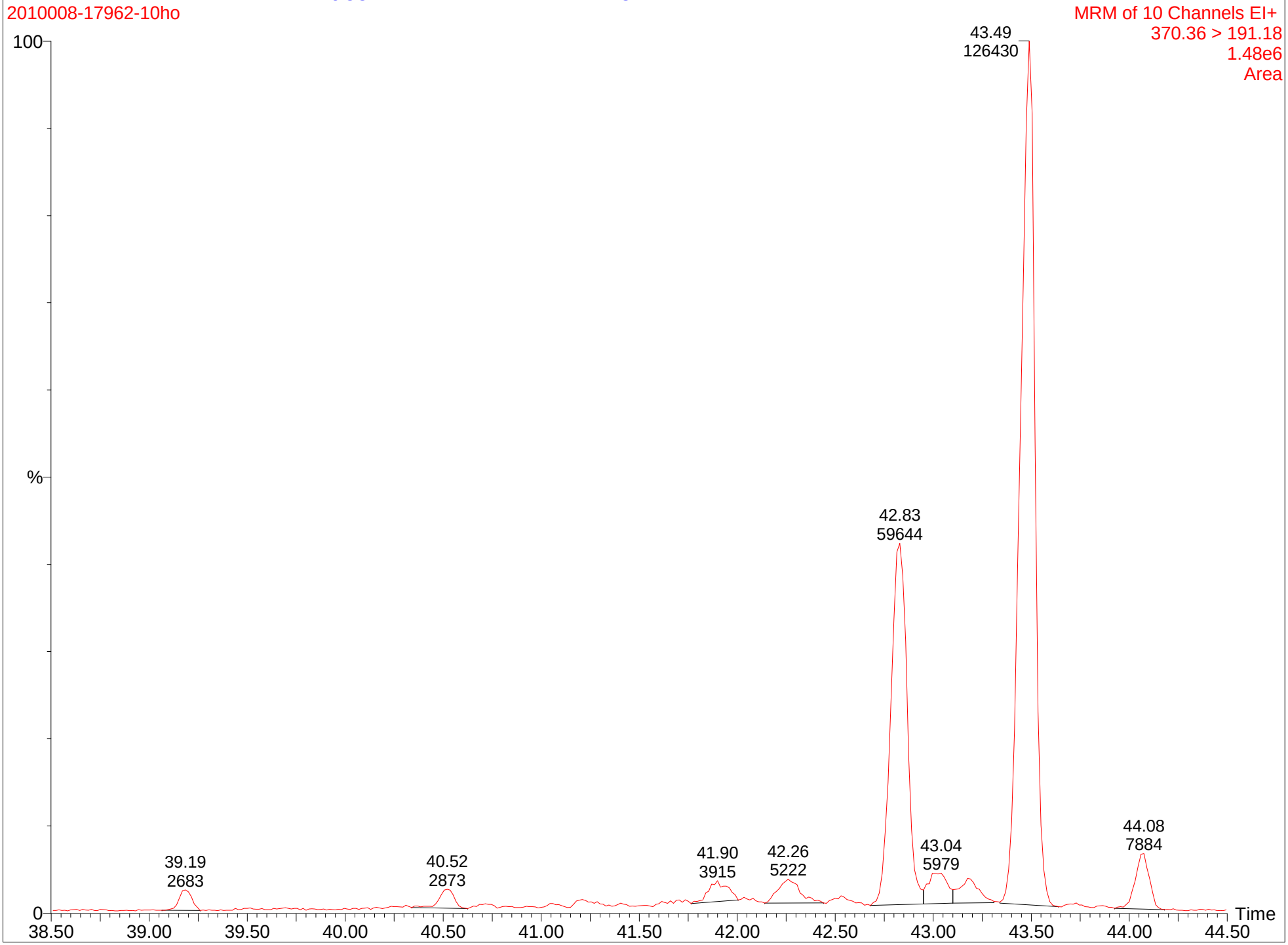
2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

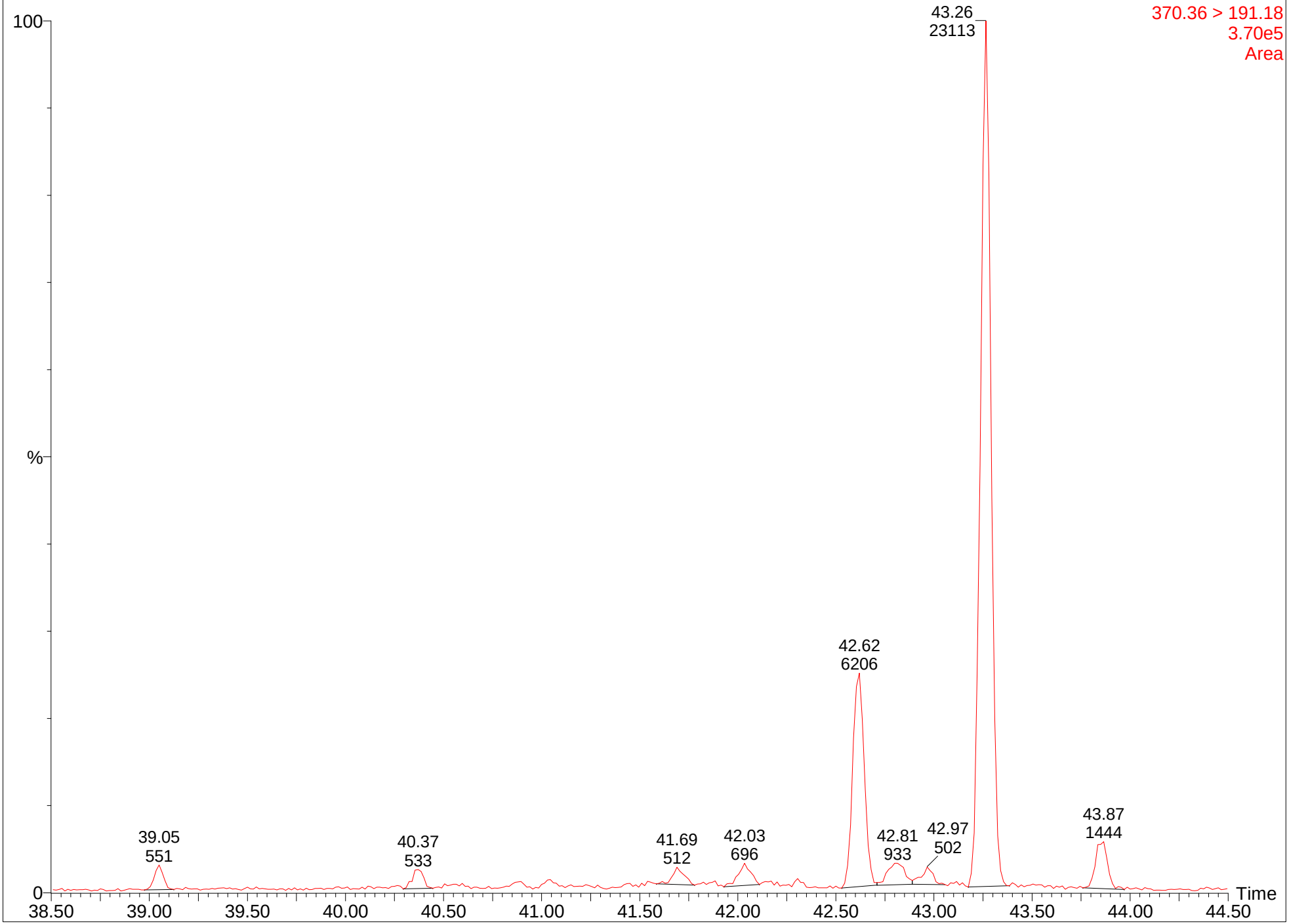
2010008-17962-10ho



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

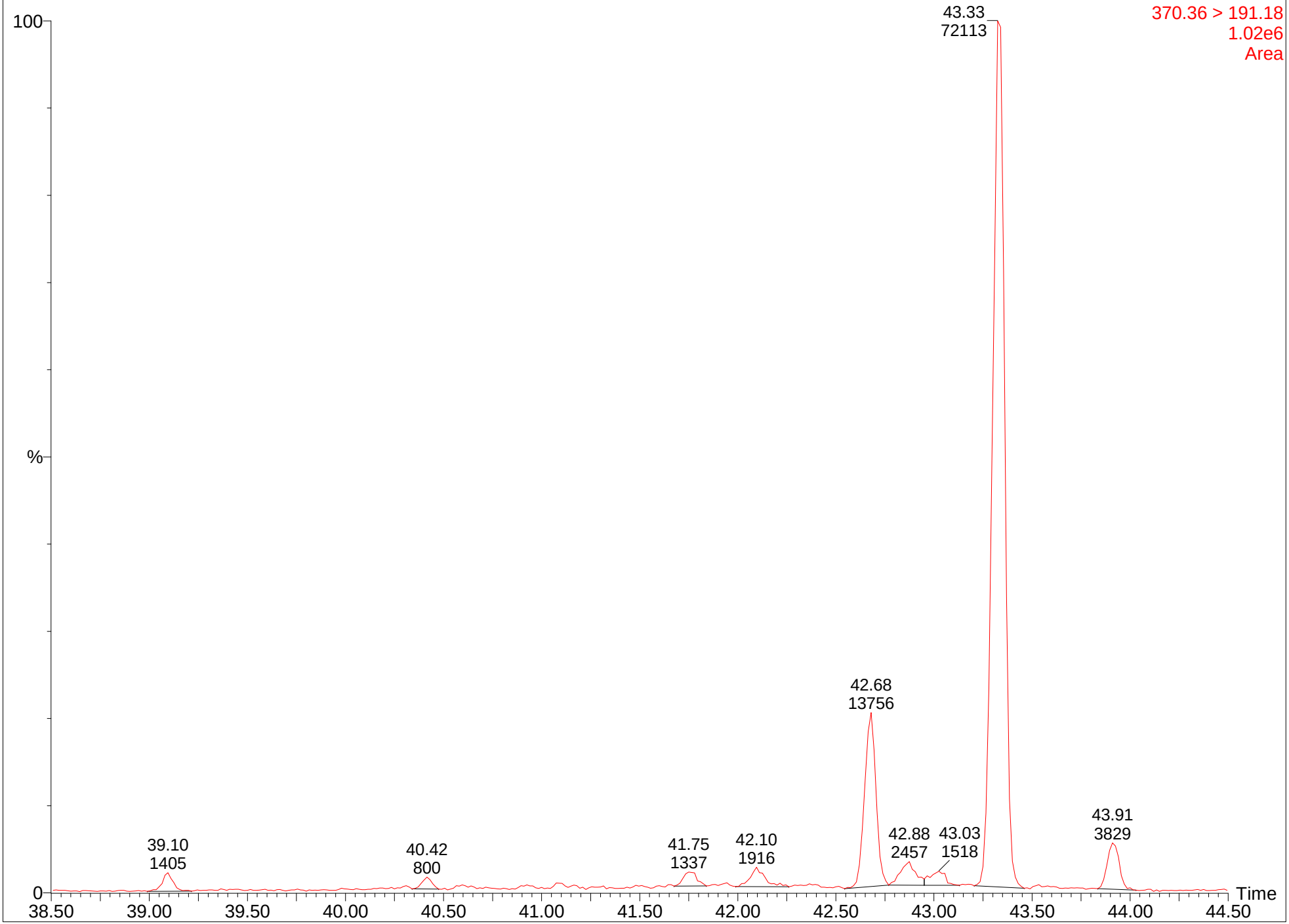
MRM of 10 Channels EI+
370.36 > 191.18
3.70e5
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

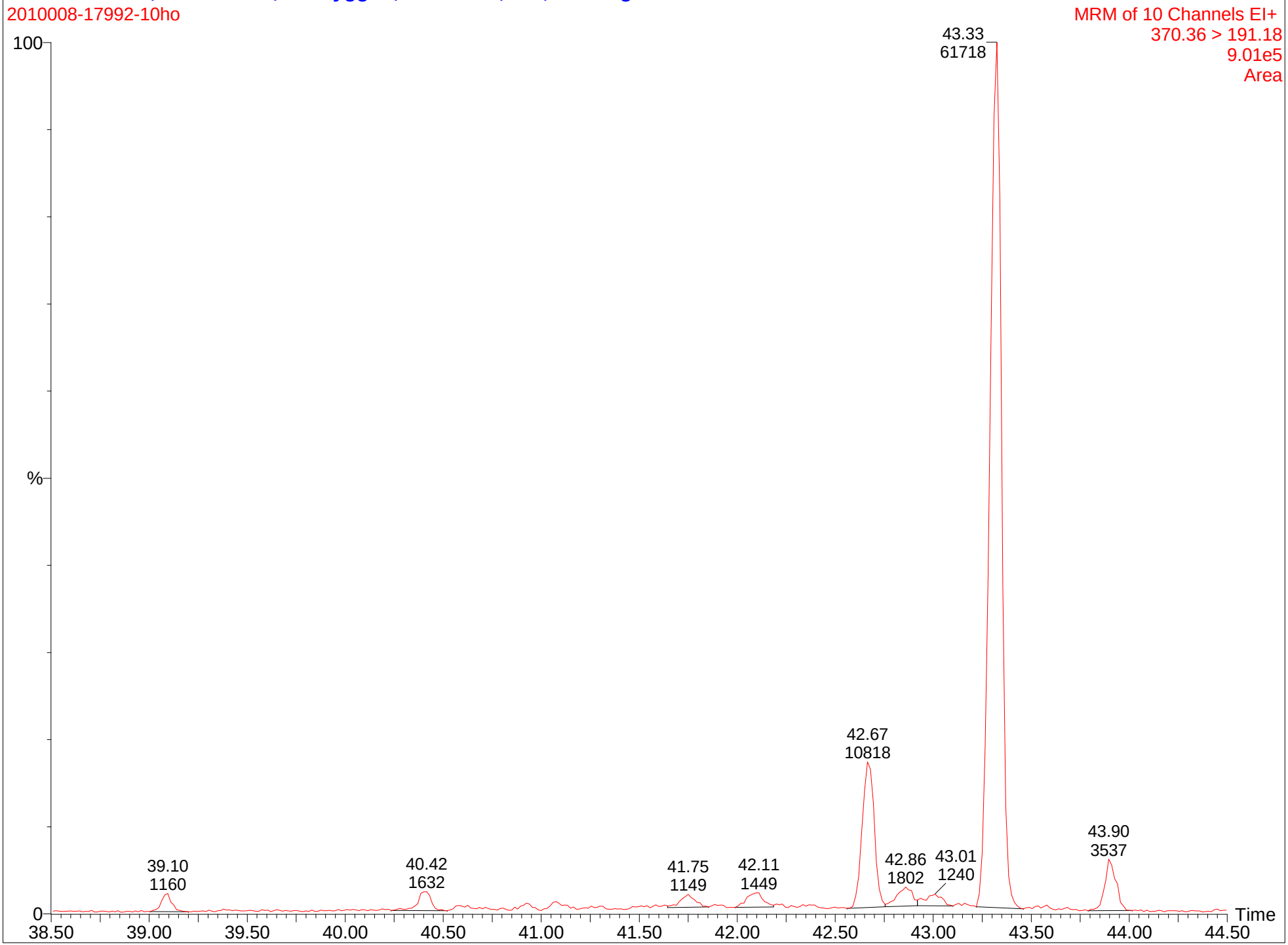
2010008-17983-10ho

MRM of 10 Channels EI+
370.36 > 191.18
1.02e6
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

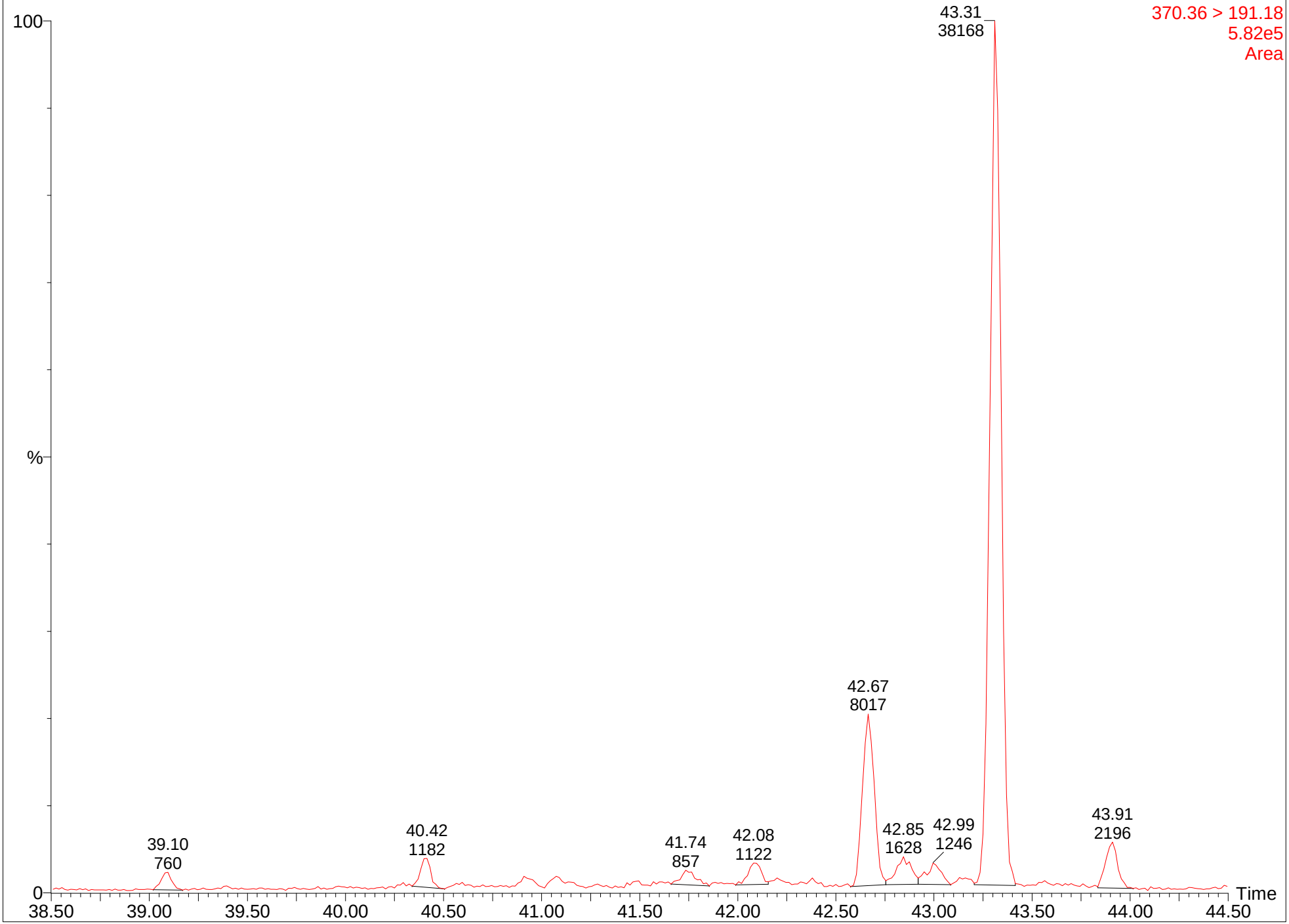
2010008-17992-10ho



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

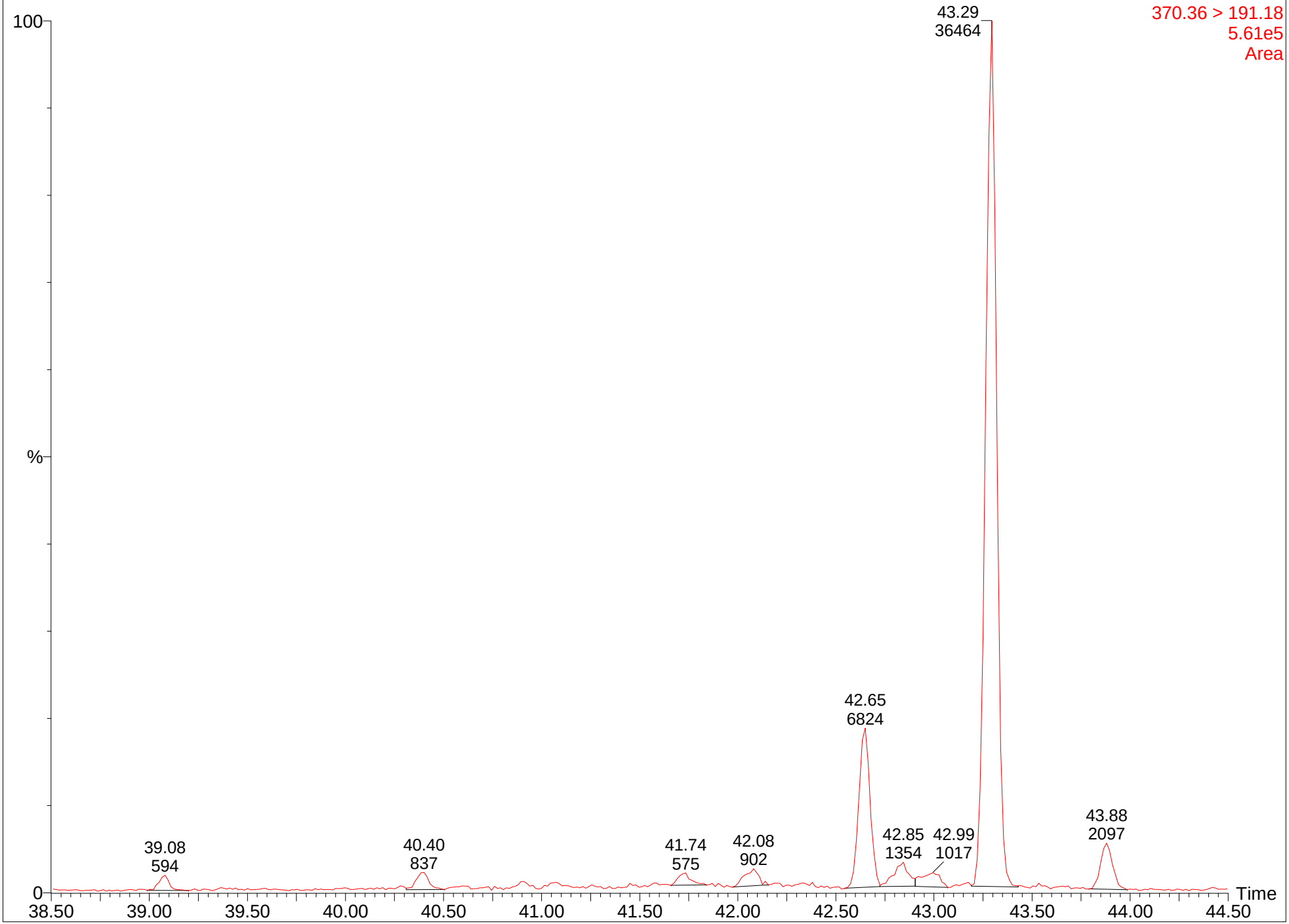
MRM of 10 Channels EI+
370.36 > 191.18
5.82e5
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

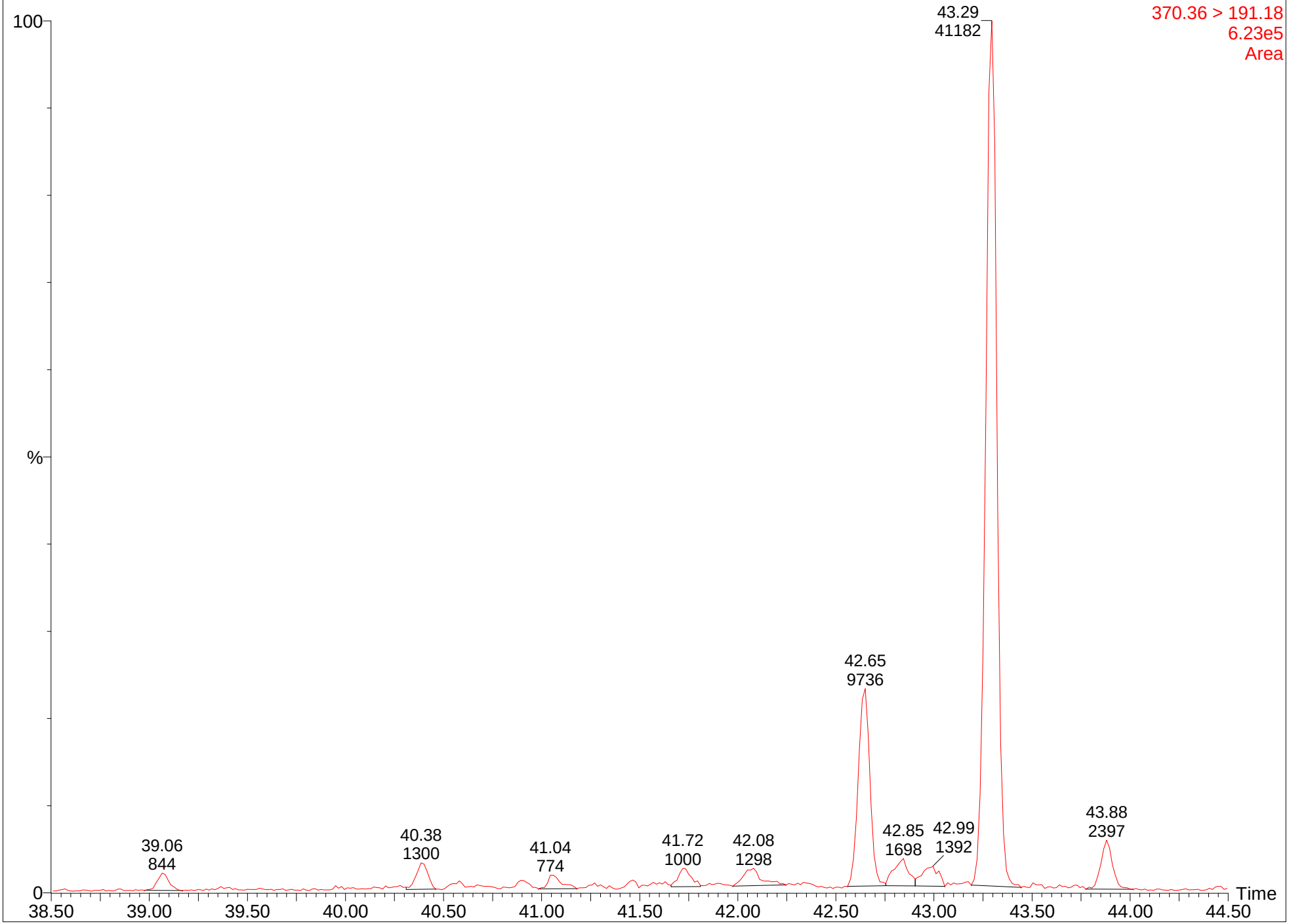
MRM of 10 Channels EI+
370.36 > 191.18
5.61e5
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

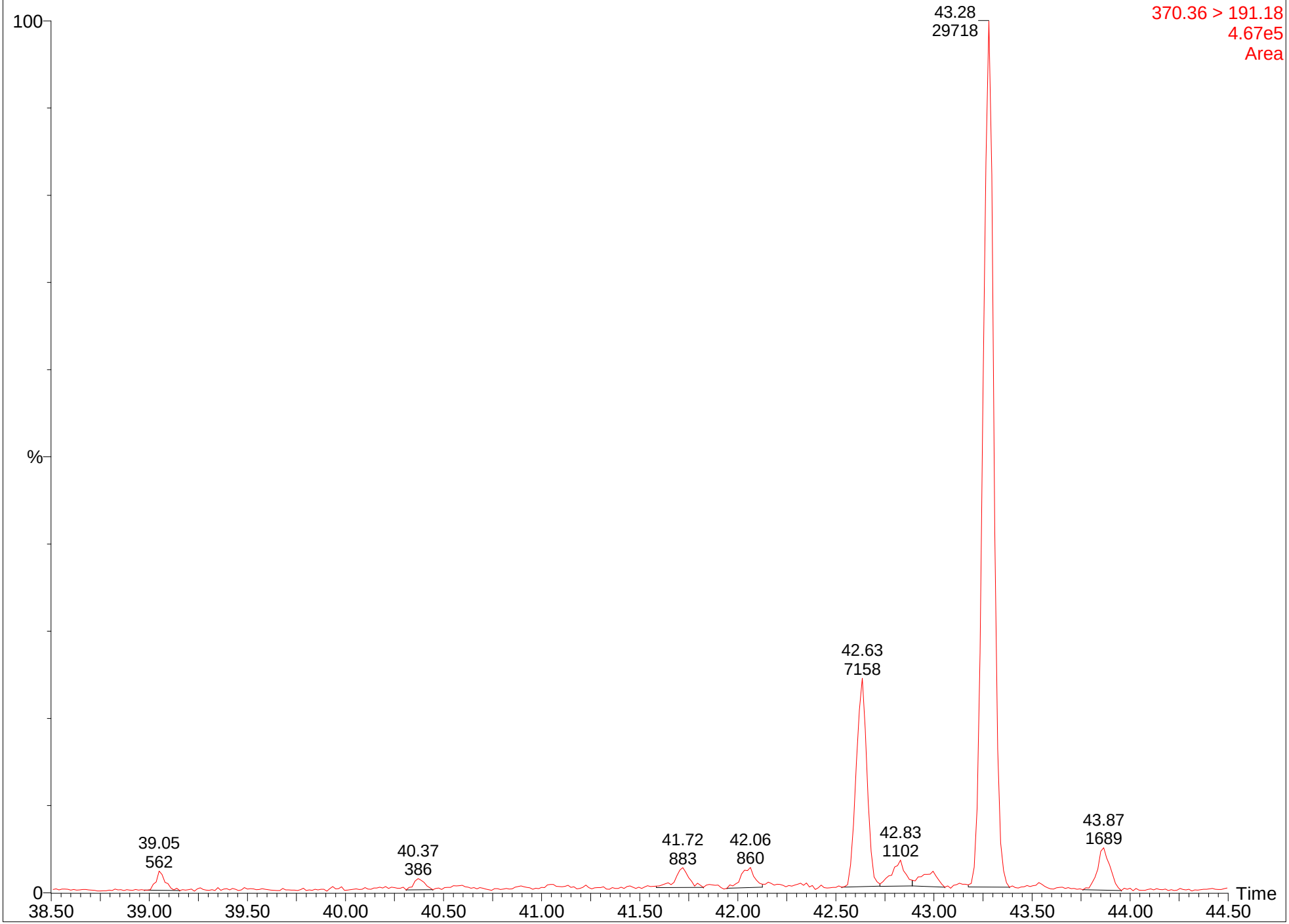
MRM of 10 Channels EI+
370.36 > 191.18
6.23e5
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

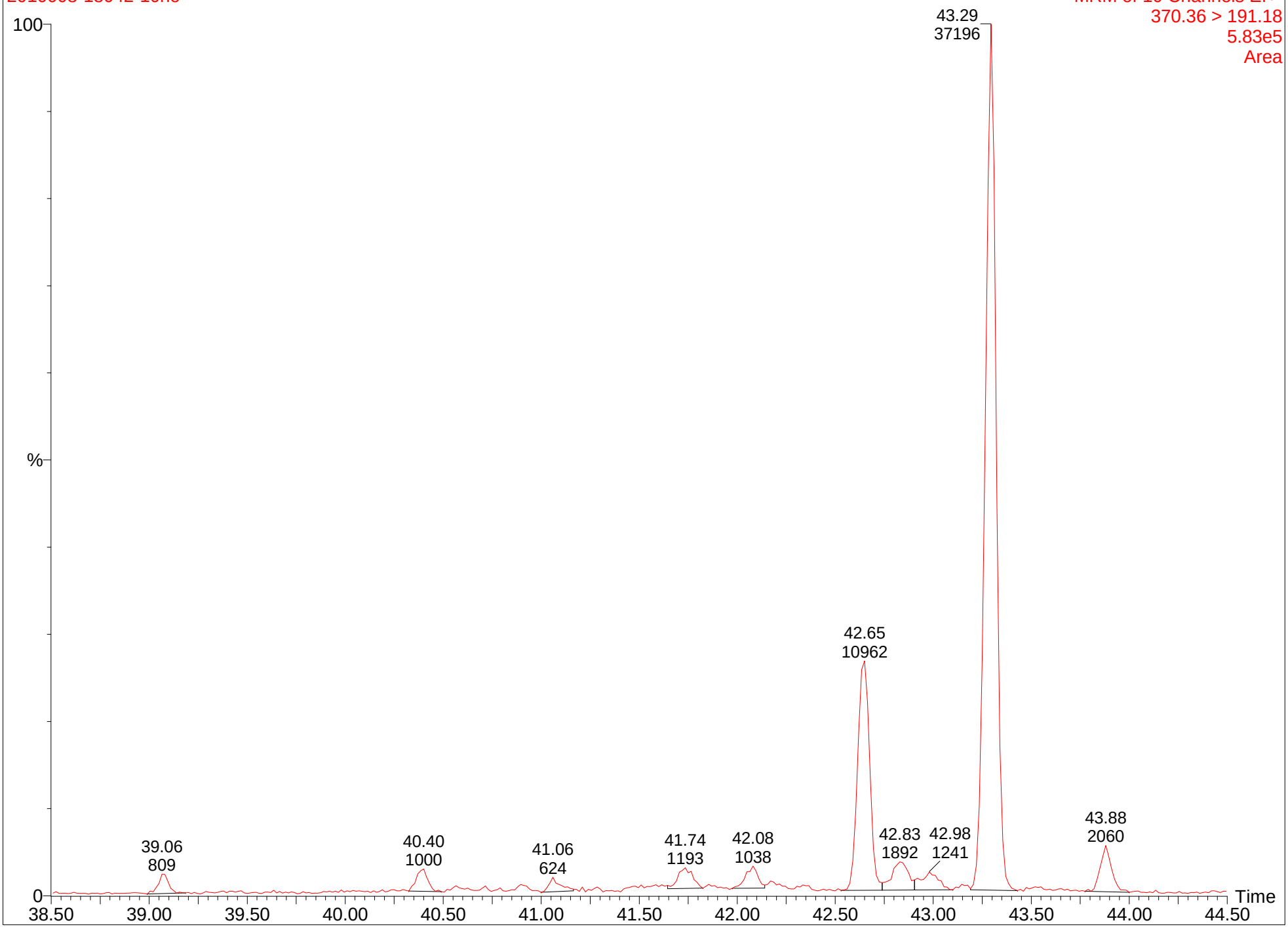
2010008-18032-10ho

MRM of 10 Channels EI+
370.36 > 191.18
4.67e5
Area



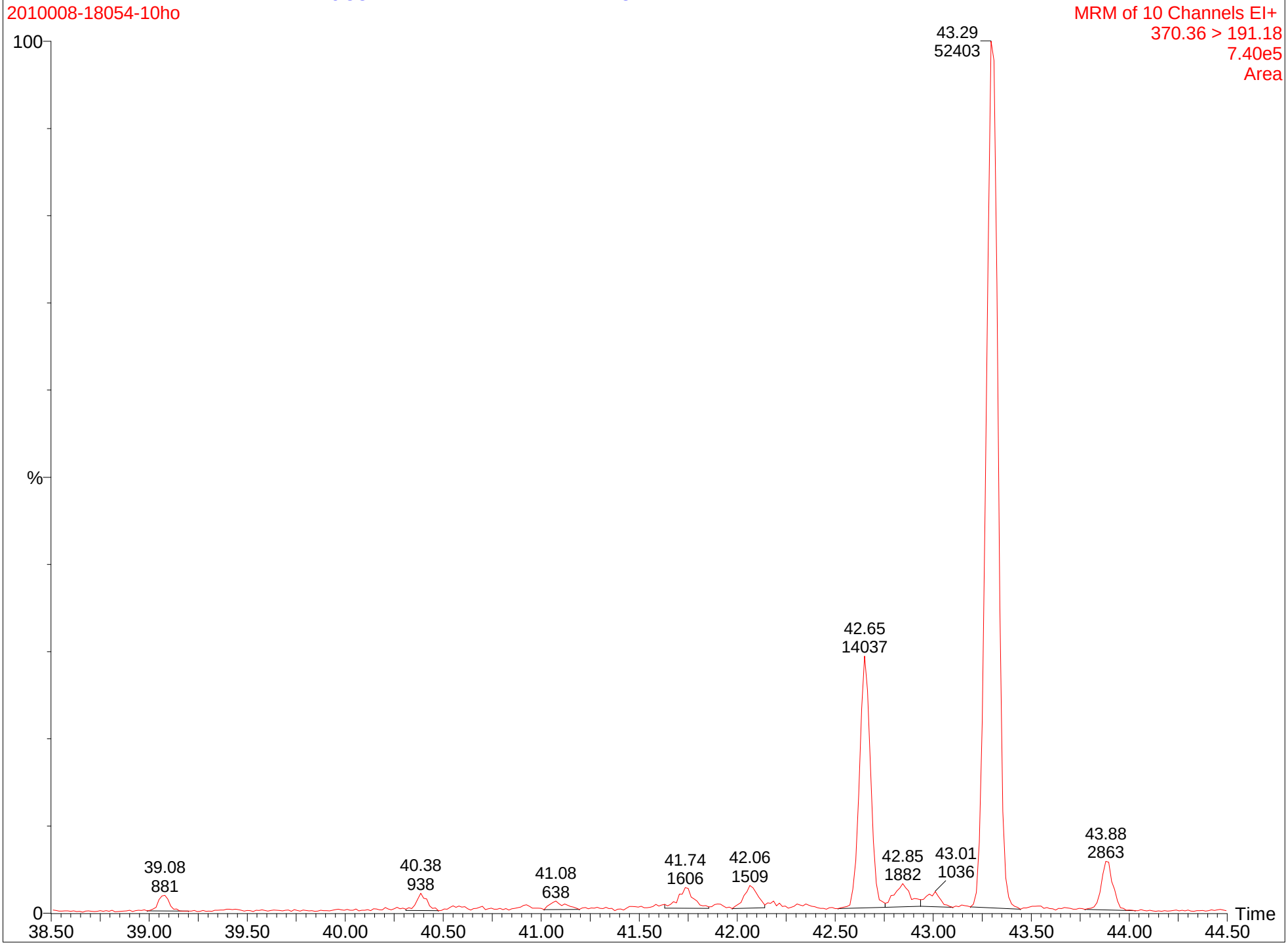
2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho



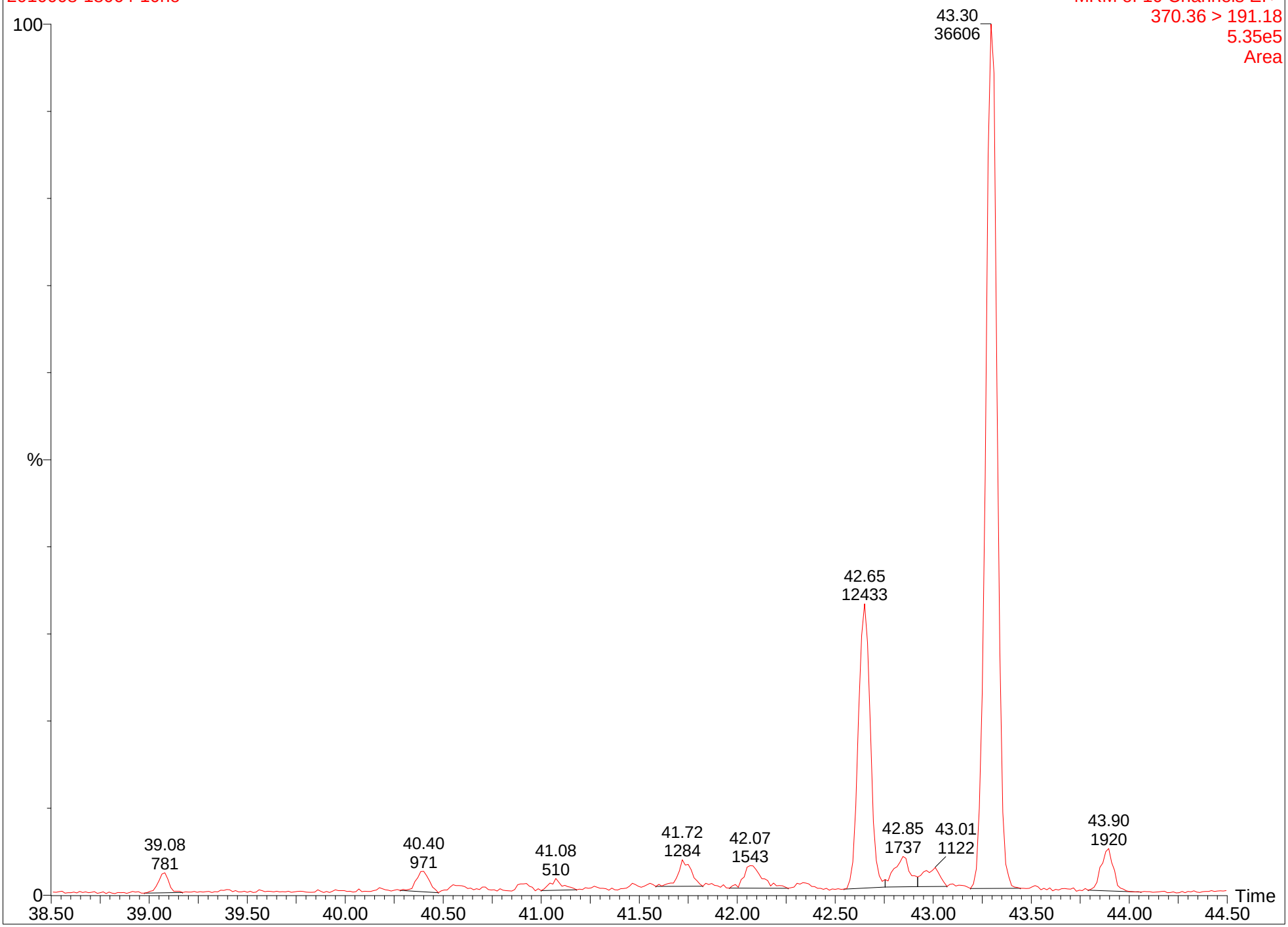
2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho



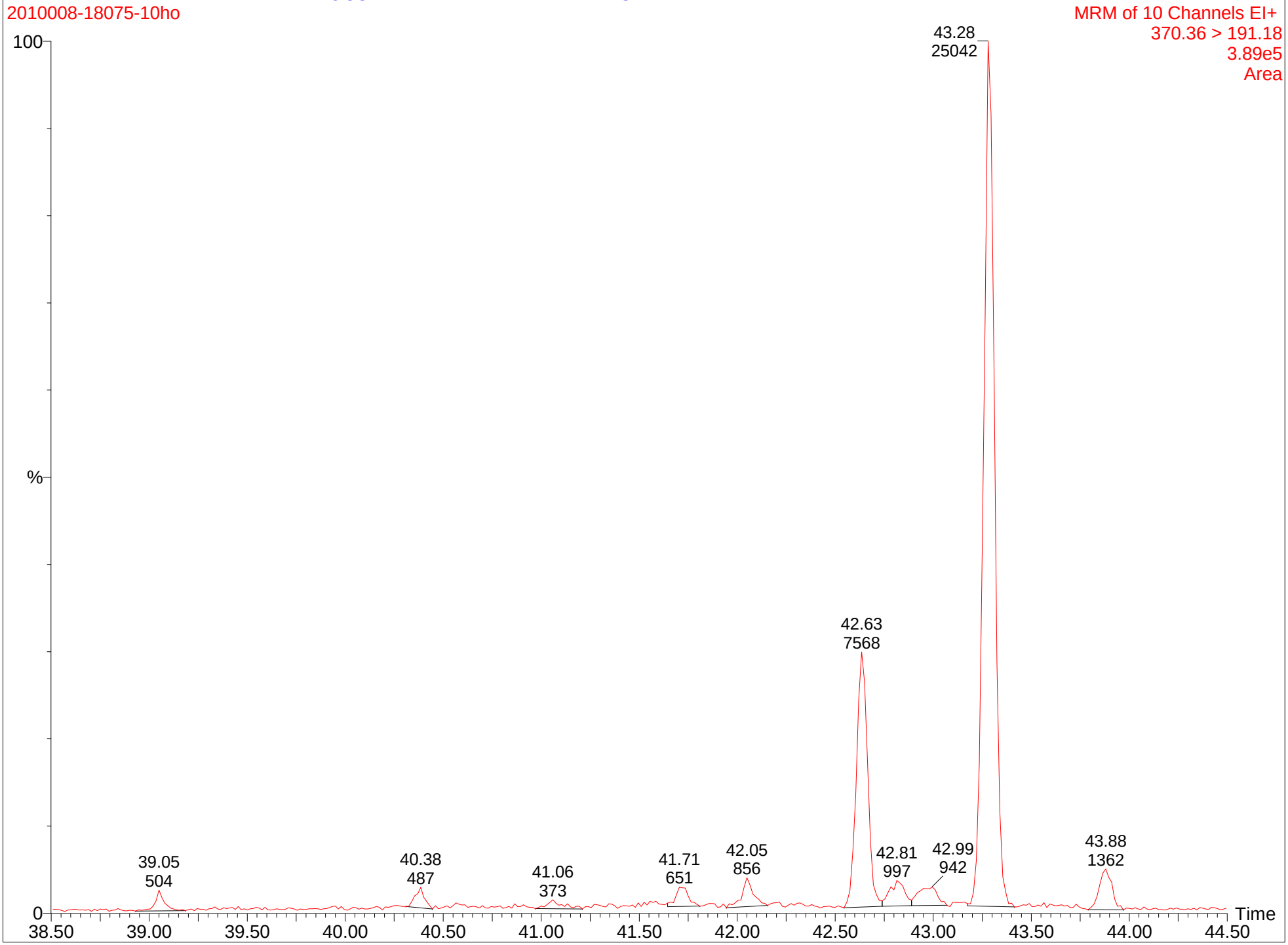
2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho



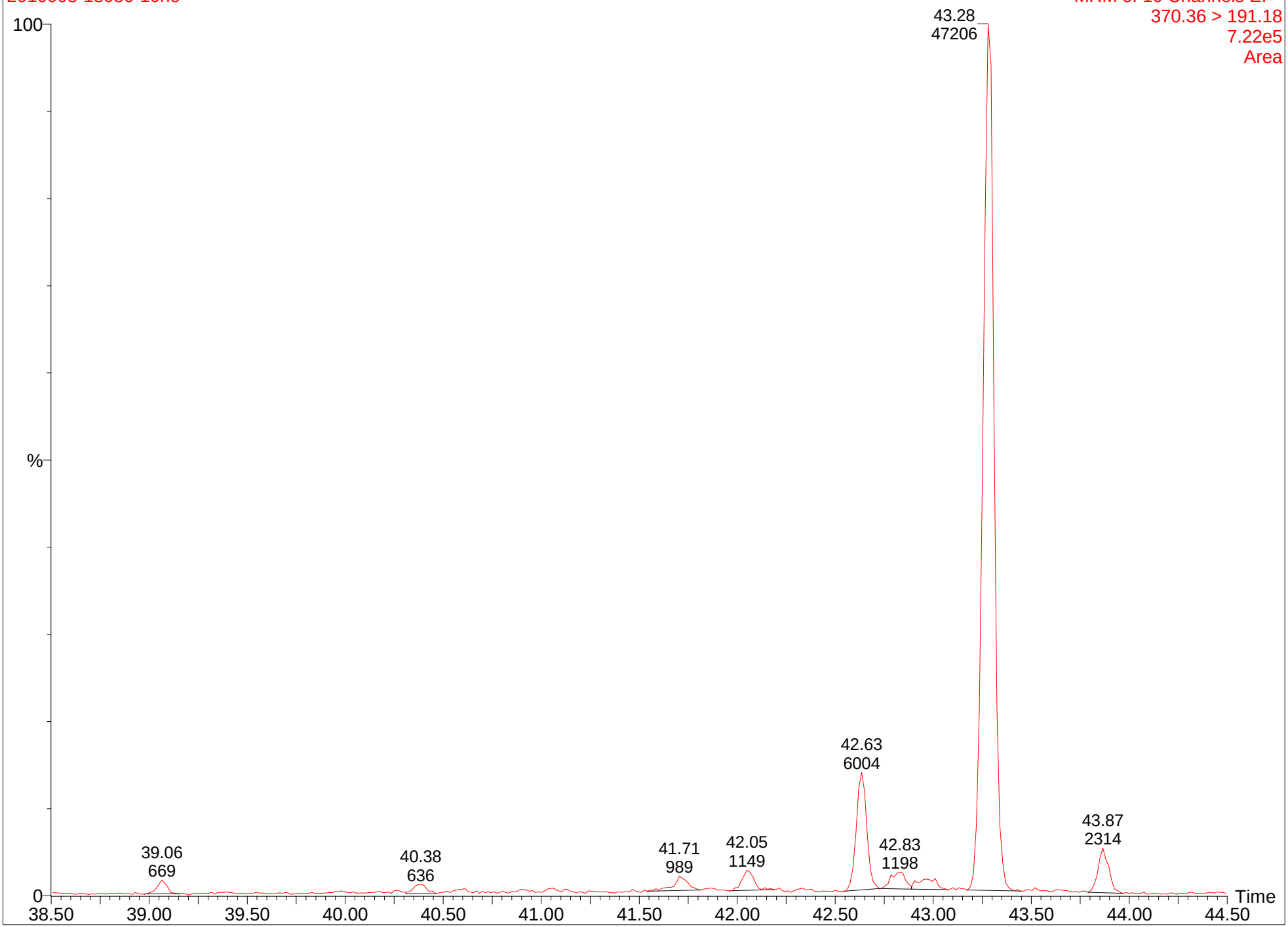
2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

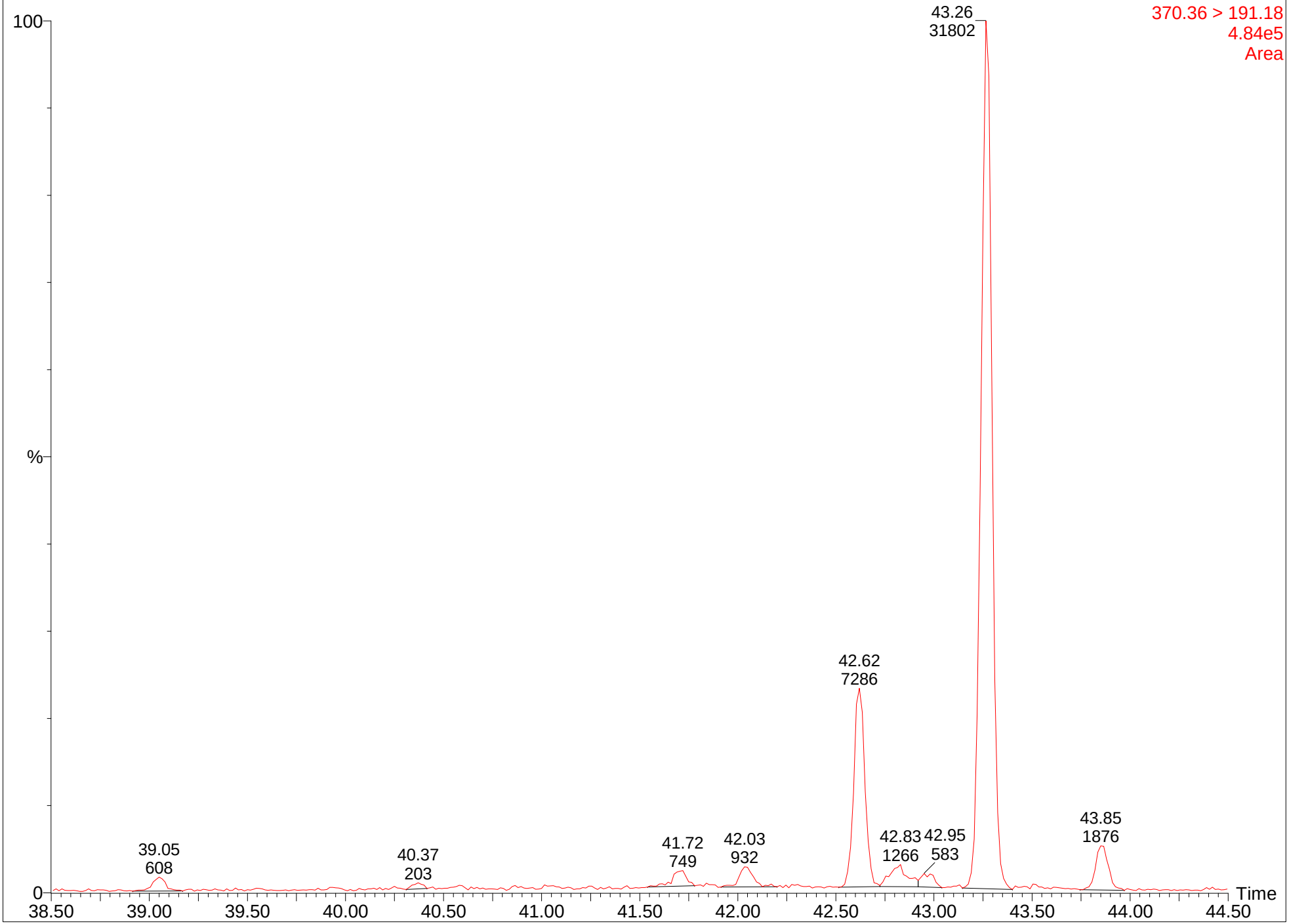
2010008-18086-10ho



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

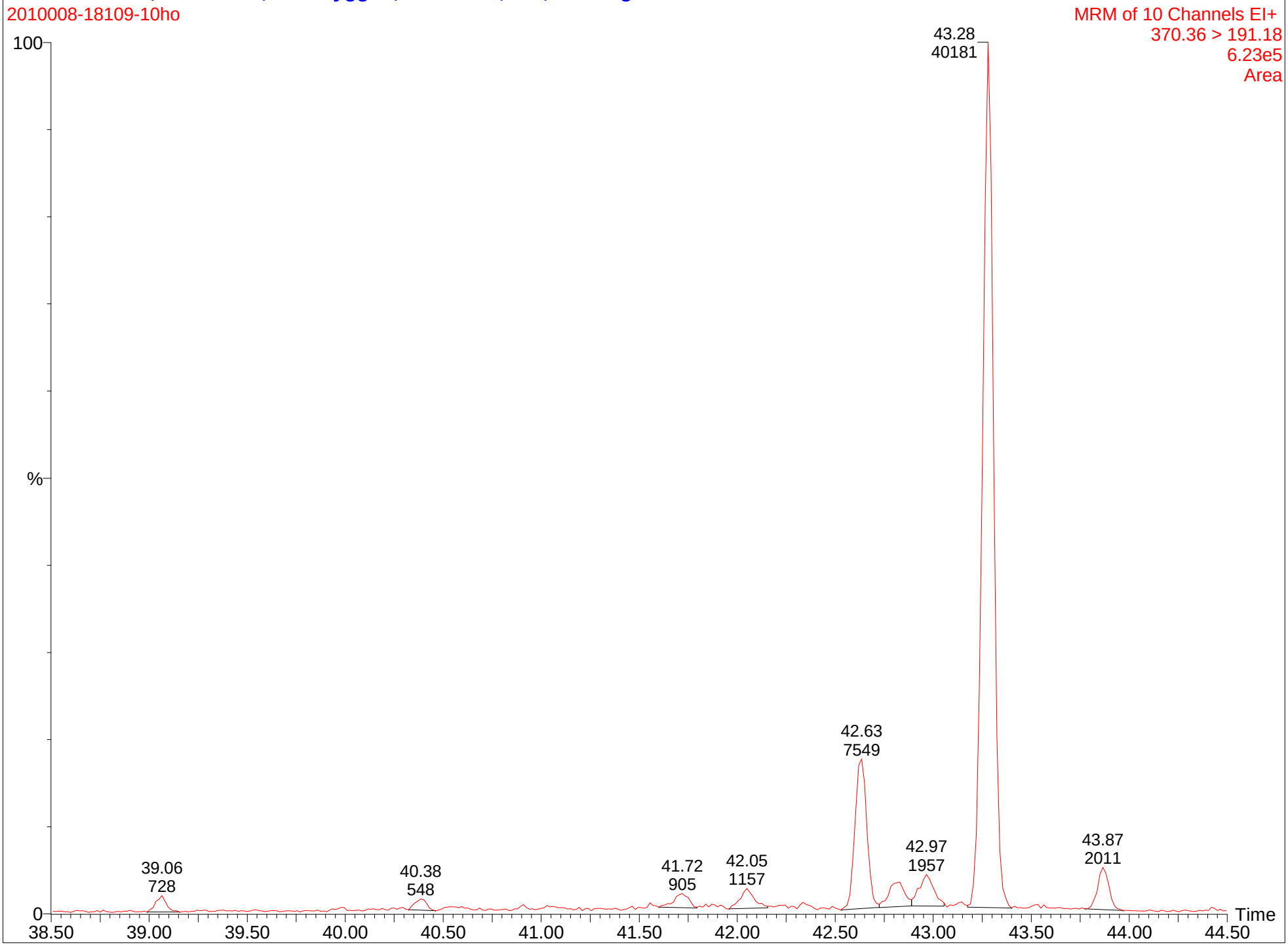
2010008-18094-10ho

MRM of 10 Channels EI+
370.36 > 191.18
4.84e5
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

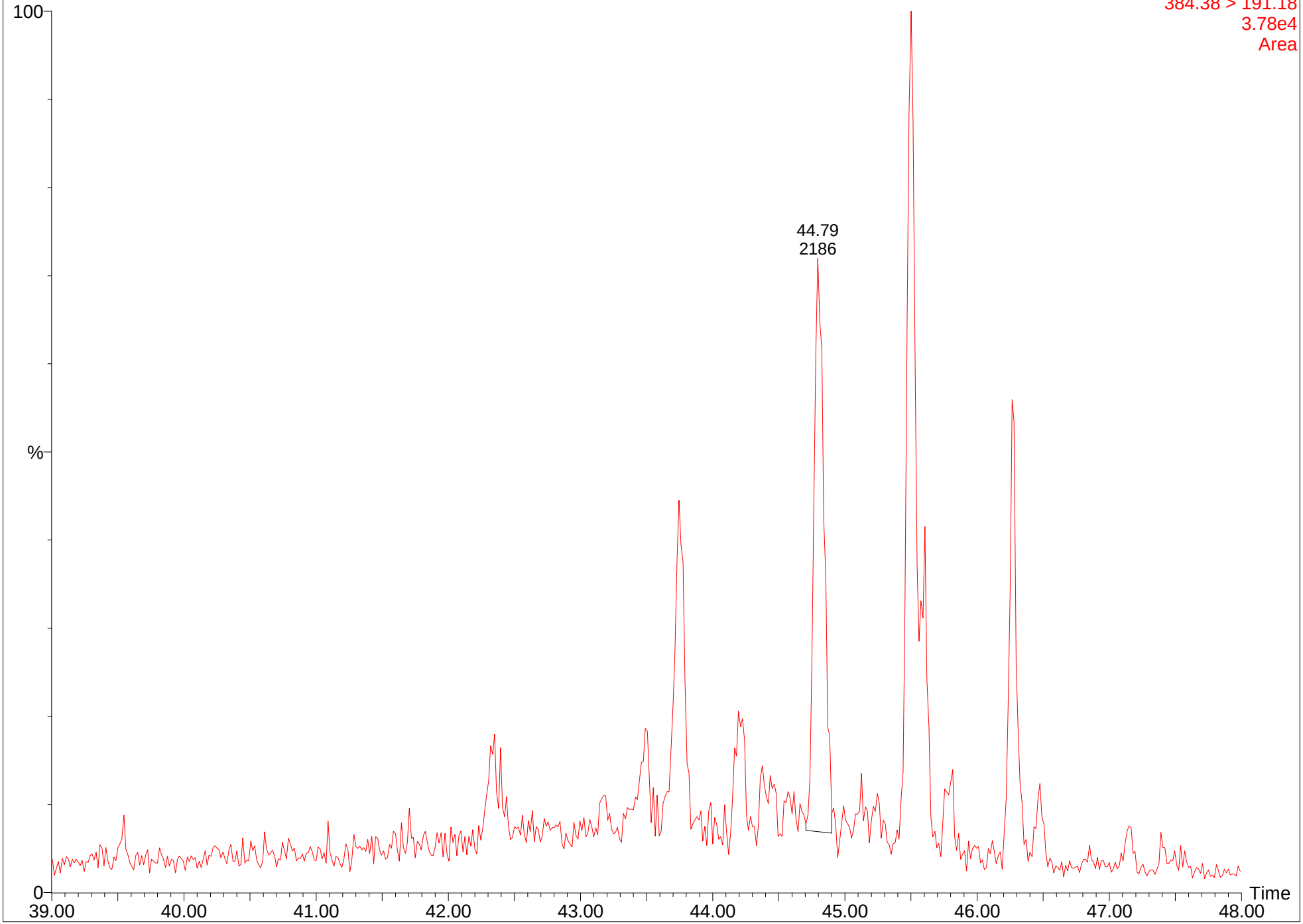
2010008-18109-10ho



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho

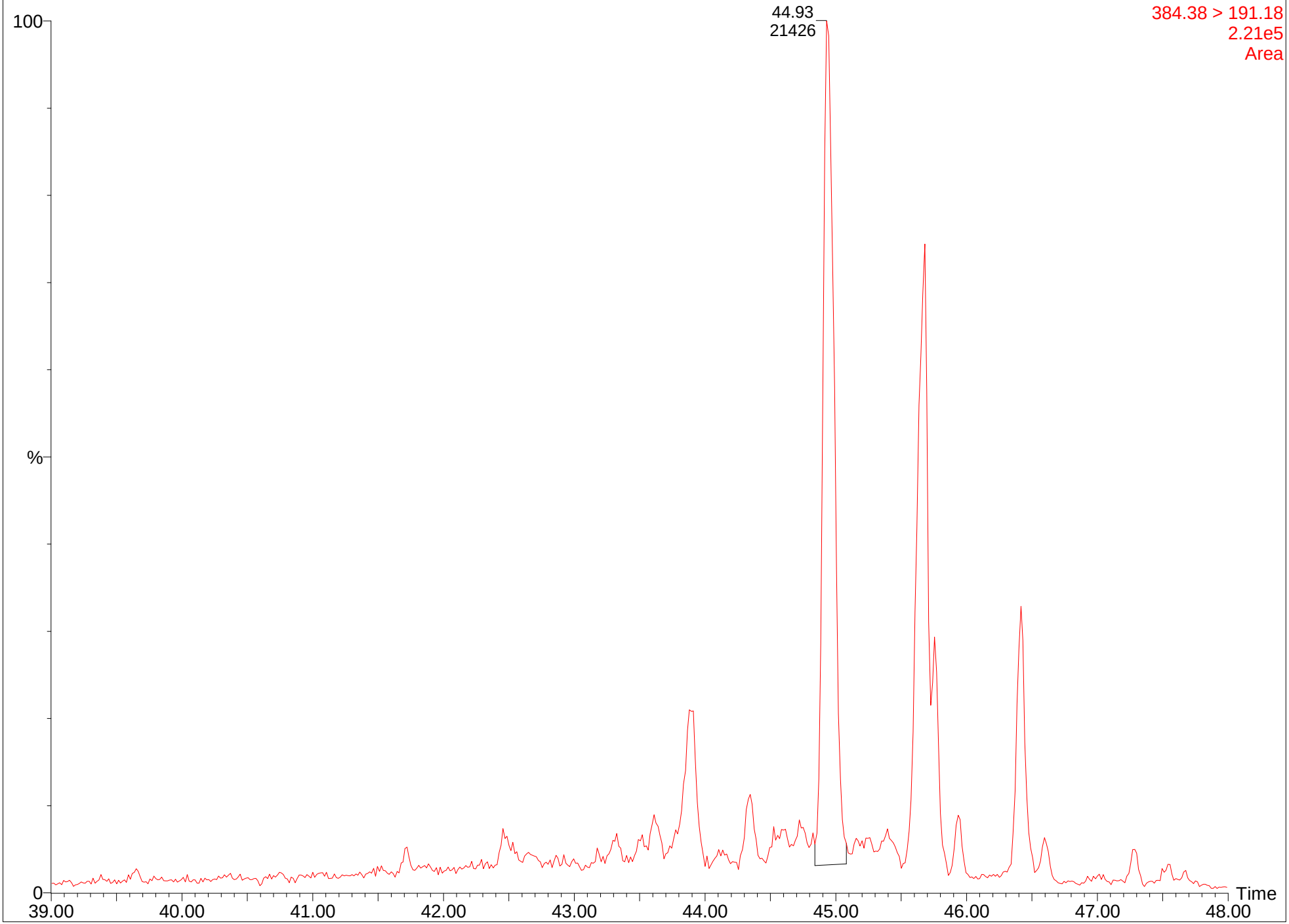
MRM of 10 Channels EI+
384.38 > 191.18
3.78e4
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

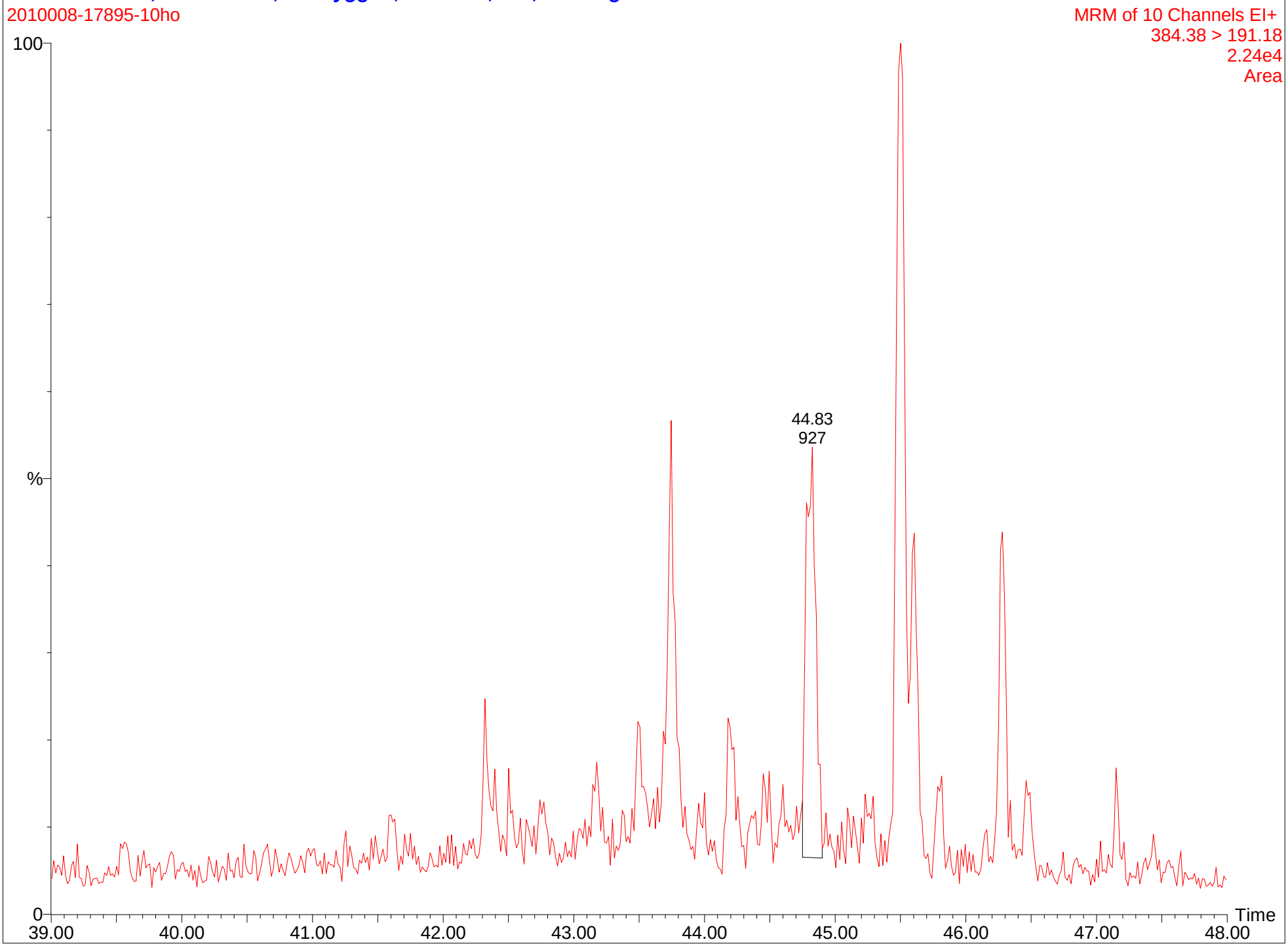
2010008-17886-10ho

MRM of 10 Channels EI+
384.38 > 191.18
2.21e5
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

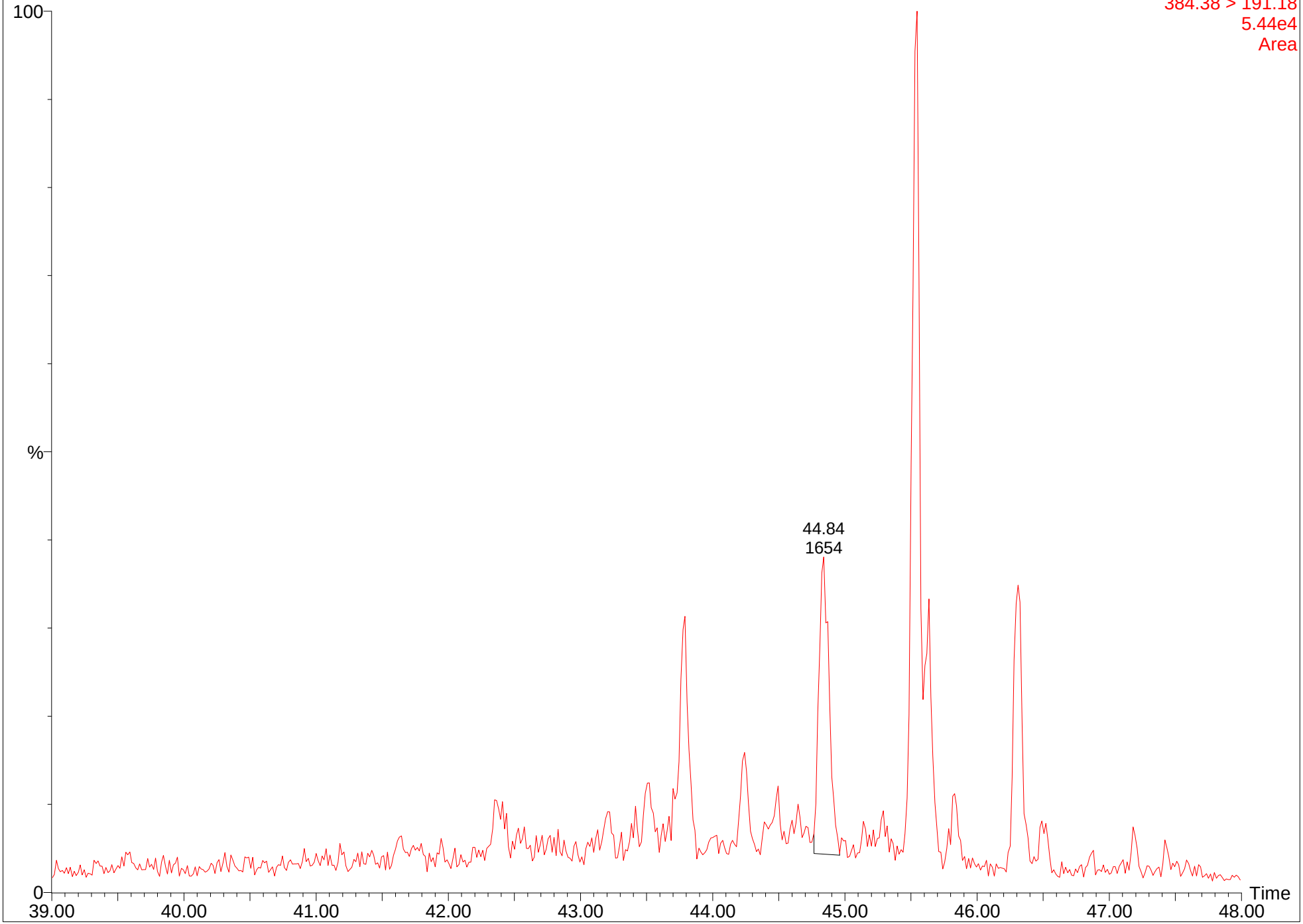
2010008-17895-10ho



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho

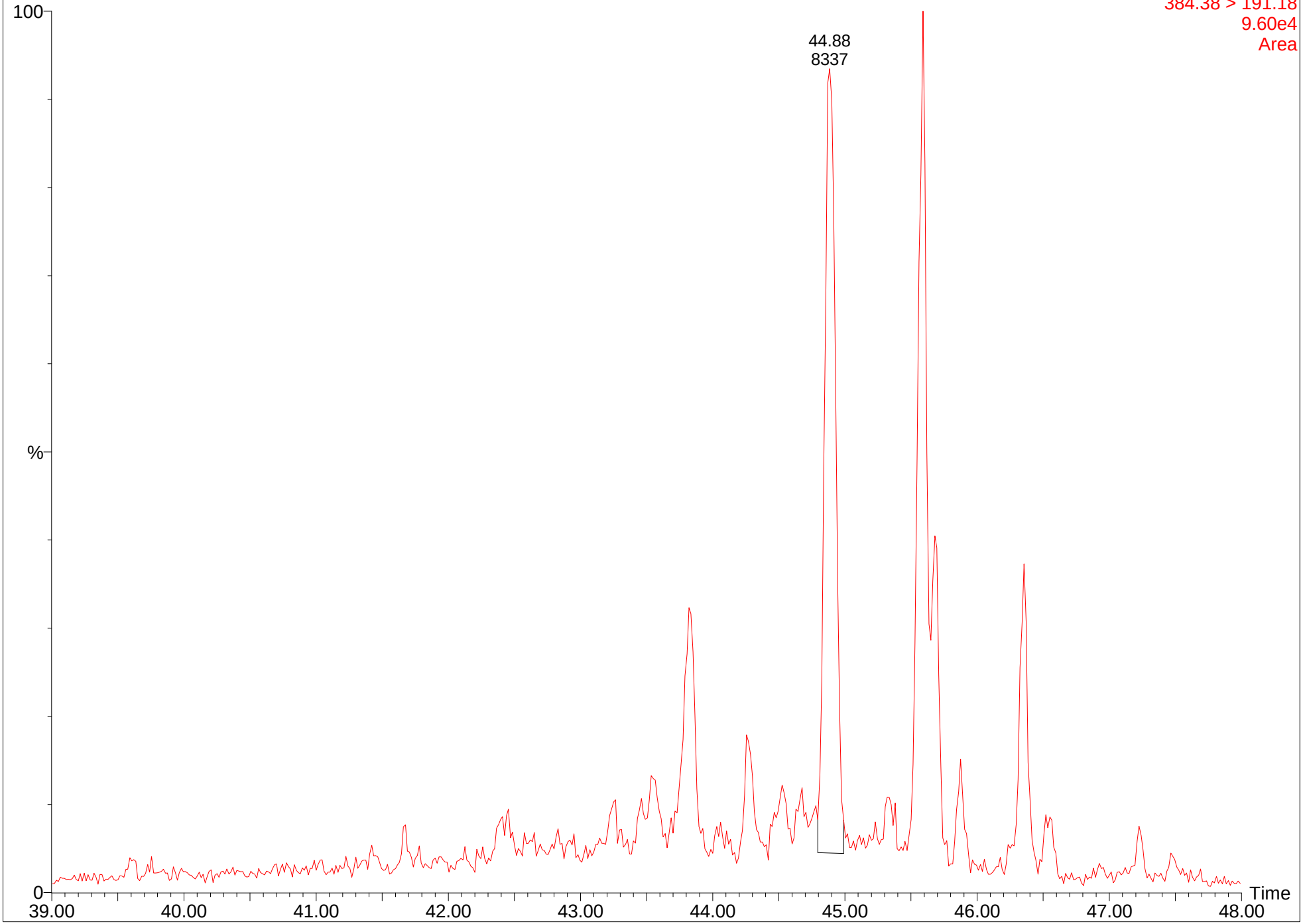
MRM of 10 Channels EI+
384.38 > 191.18
5.44e4
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

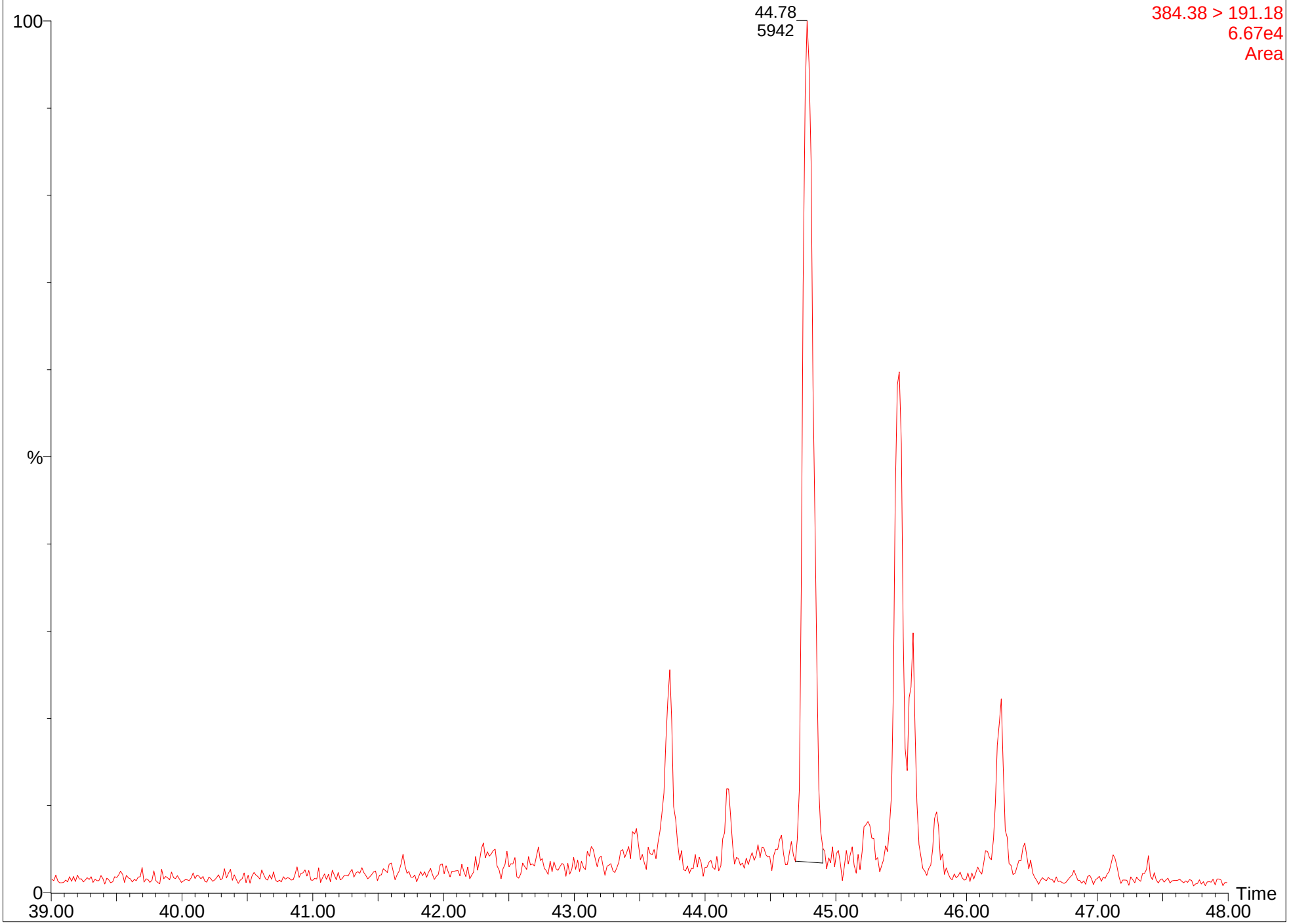
MRM of 10 Channels EI+
384.38 > 191.18
9.60e4
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho

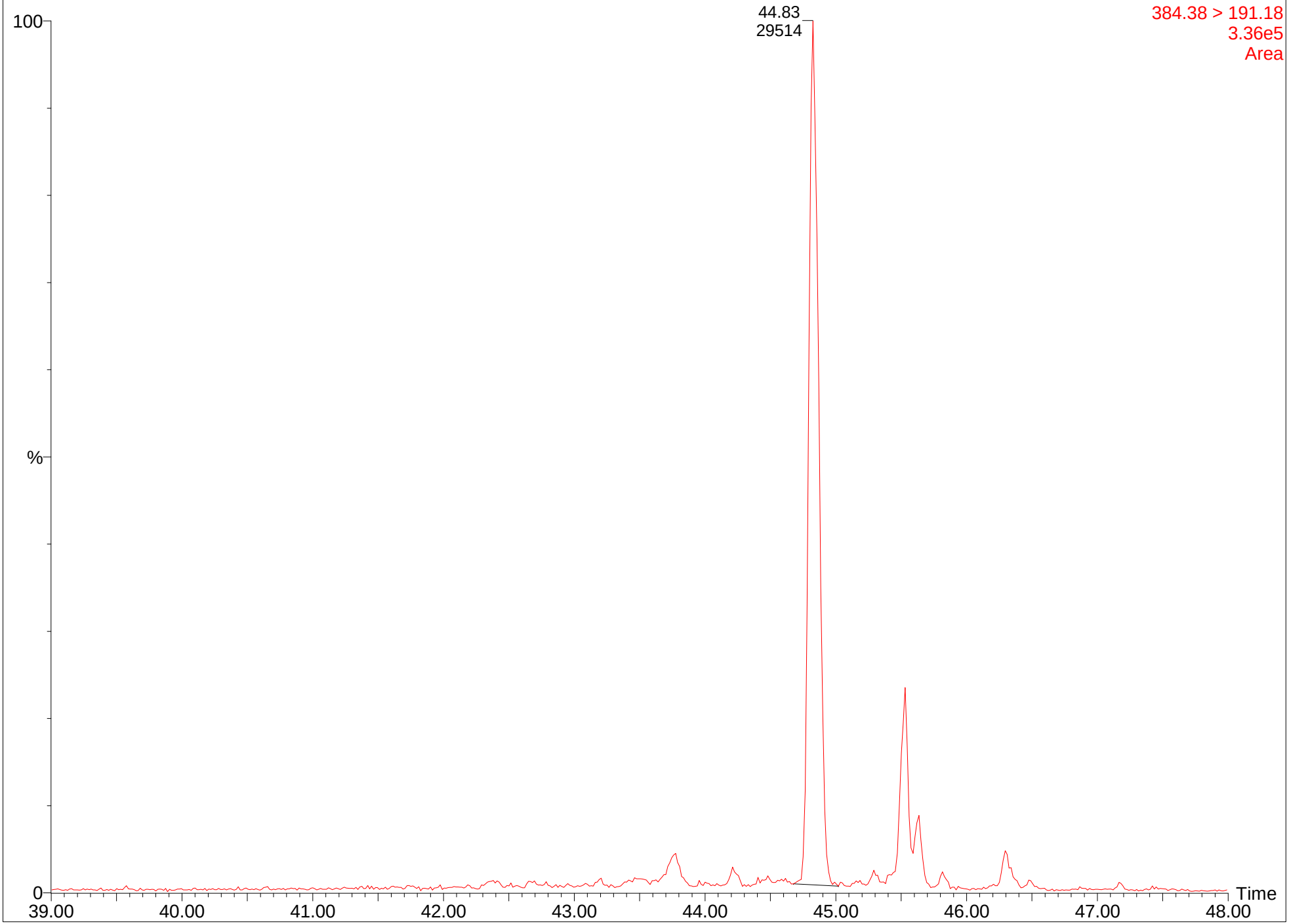
MRM of 10 Channels EI+
384.38 > 191.18
6.67e4
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho

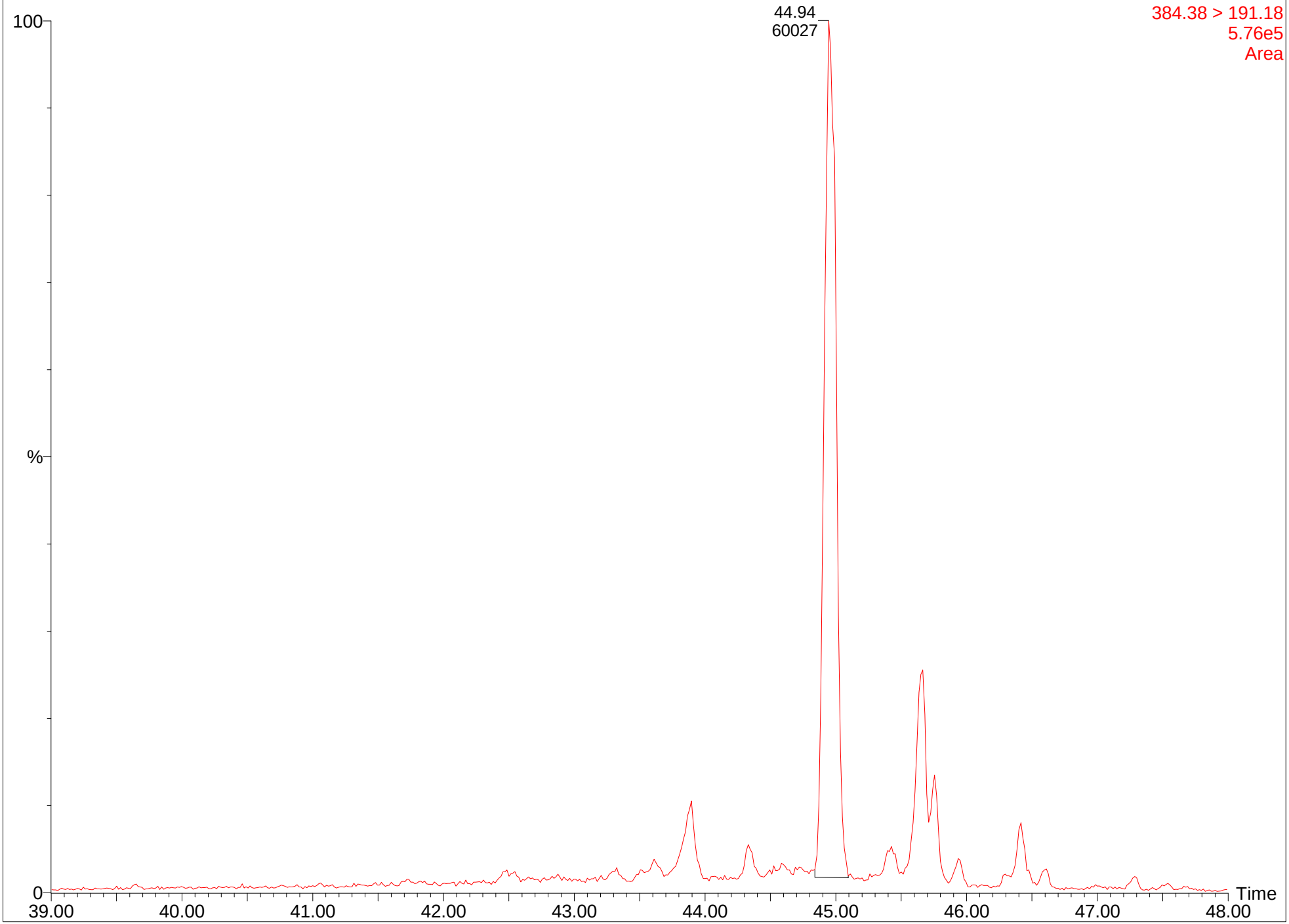
MRM of 10 Channels EI+
384.38 > 191.18
3.36e5
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

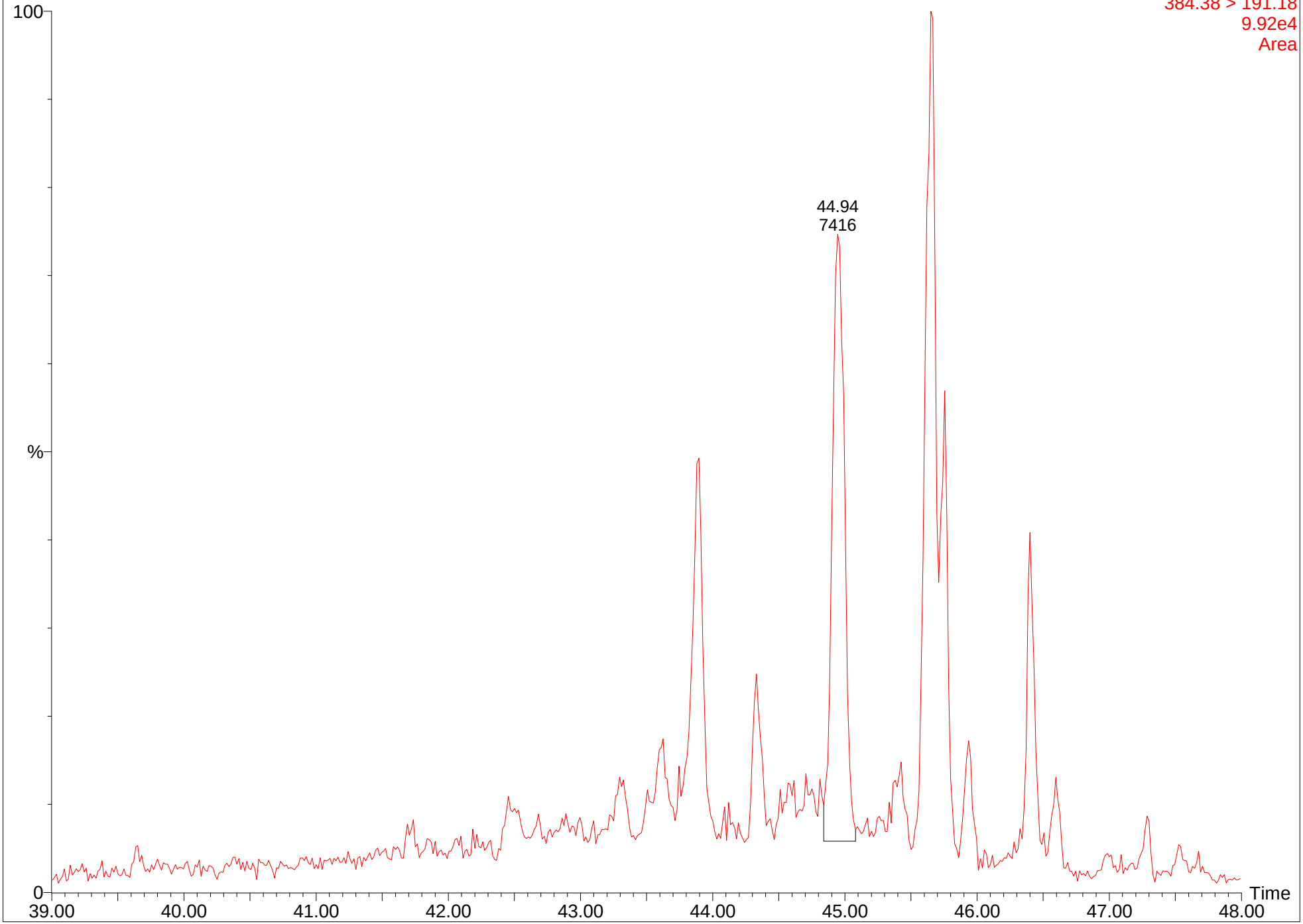
MRM of 10 Channels EI+
384.38 > 191.18
5.76e5
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

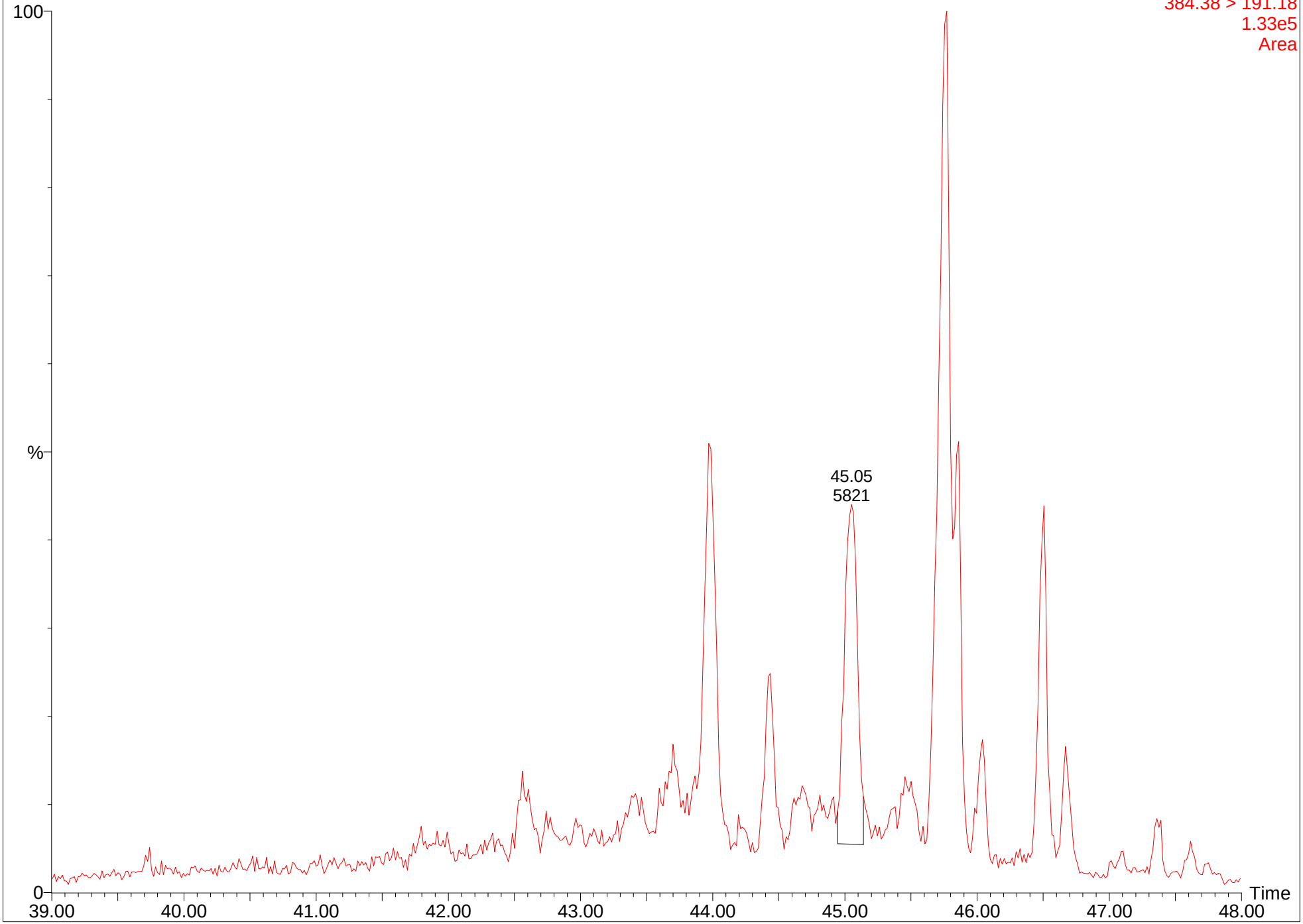
MRM of 10 Channels EI+
384.38 > 191.18
9.92e4
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

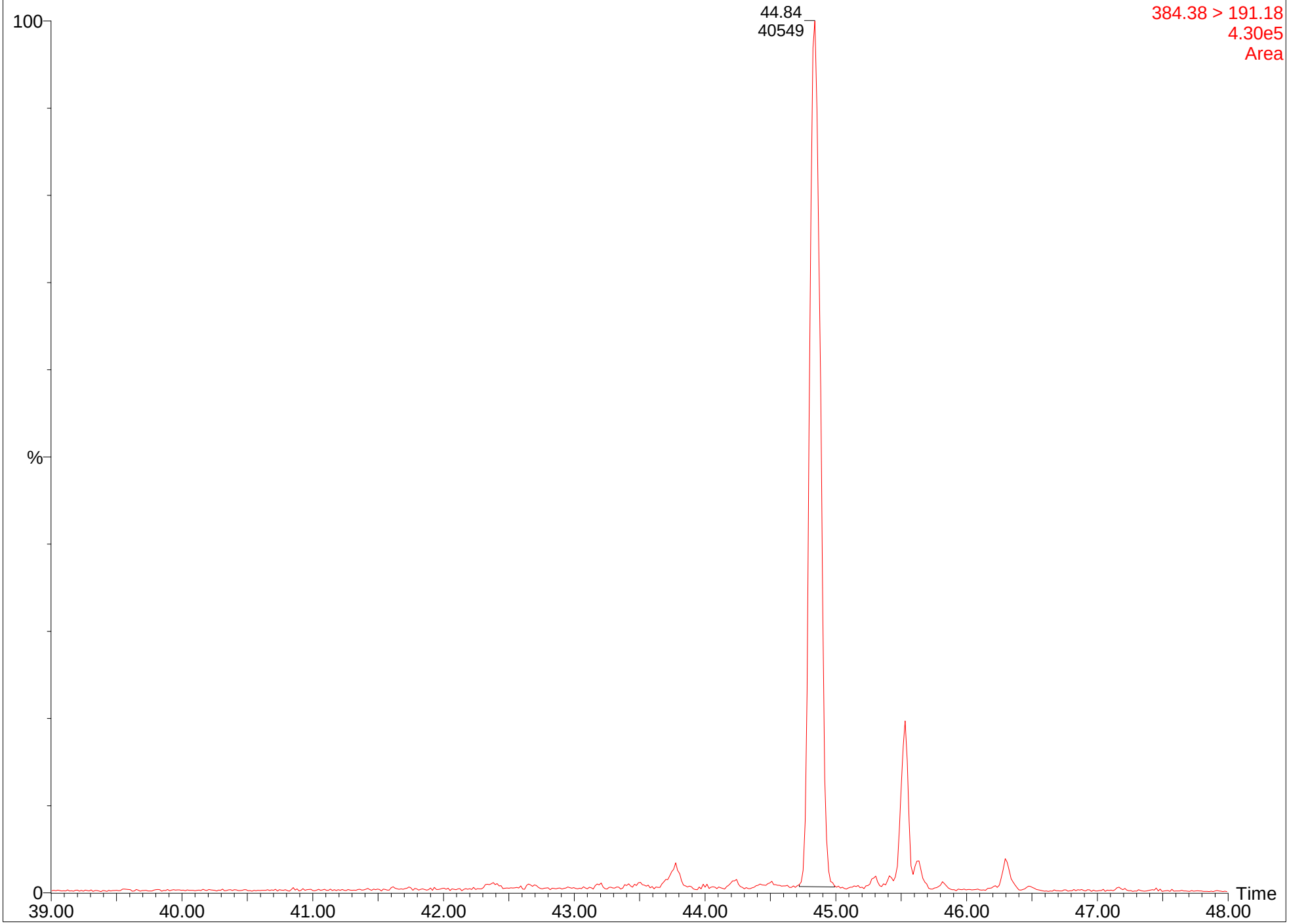
MRM of 10 Channels EI+
384.38 > 191.18
1.33e5
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

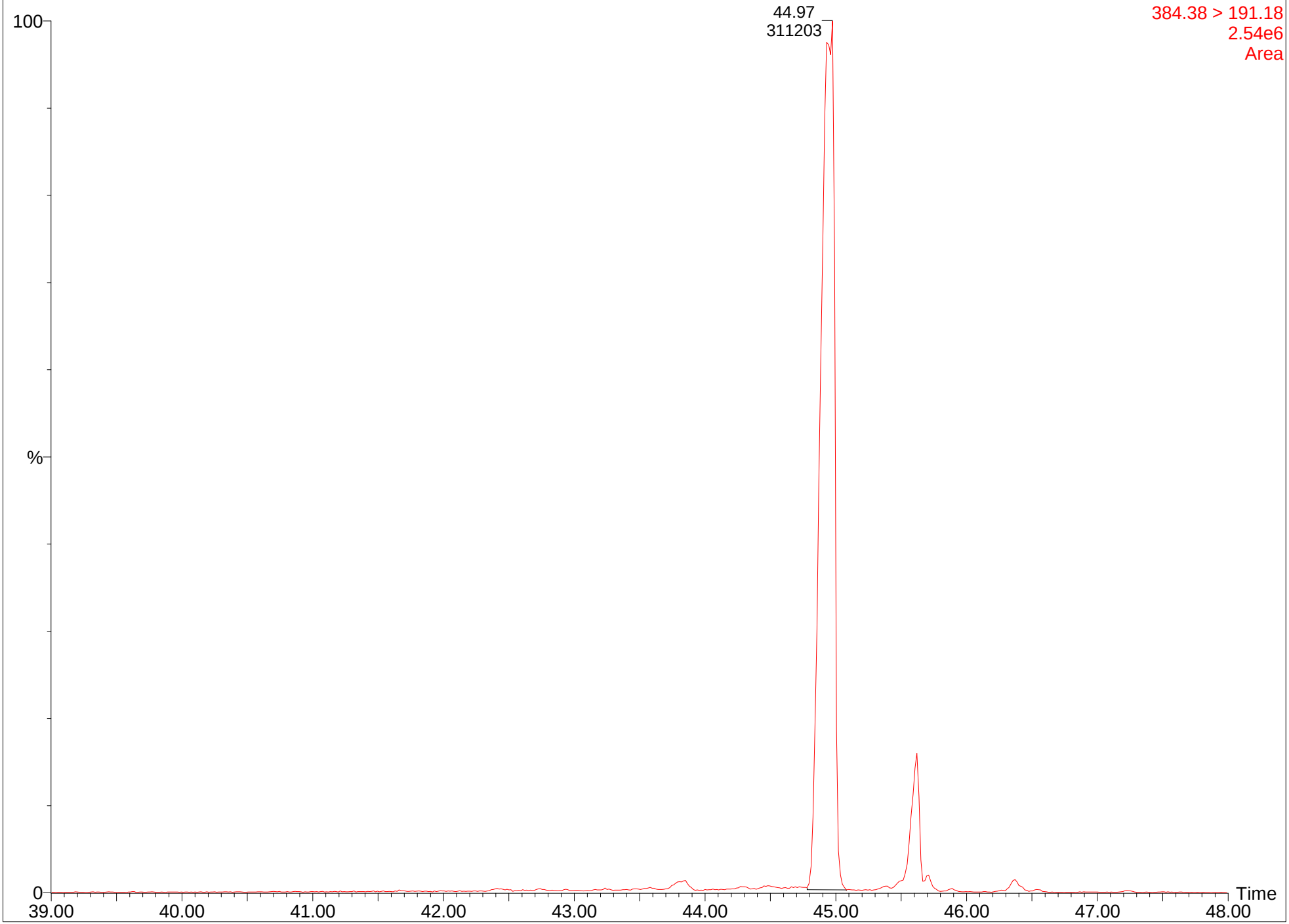
MRM of 10 Channels EI+
384.38 > 191.18
4.30e5
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho

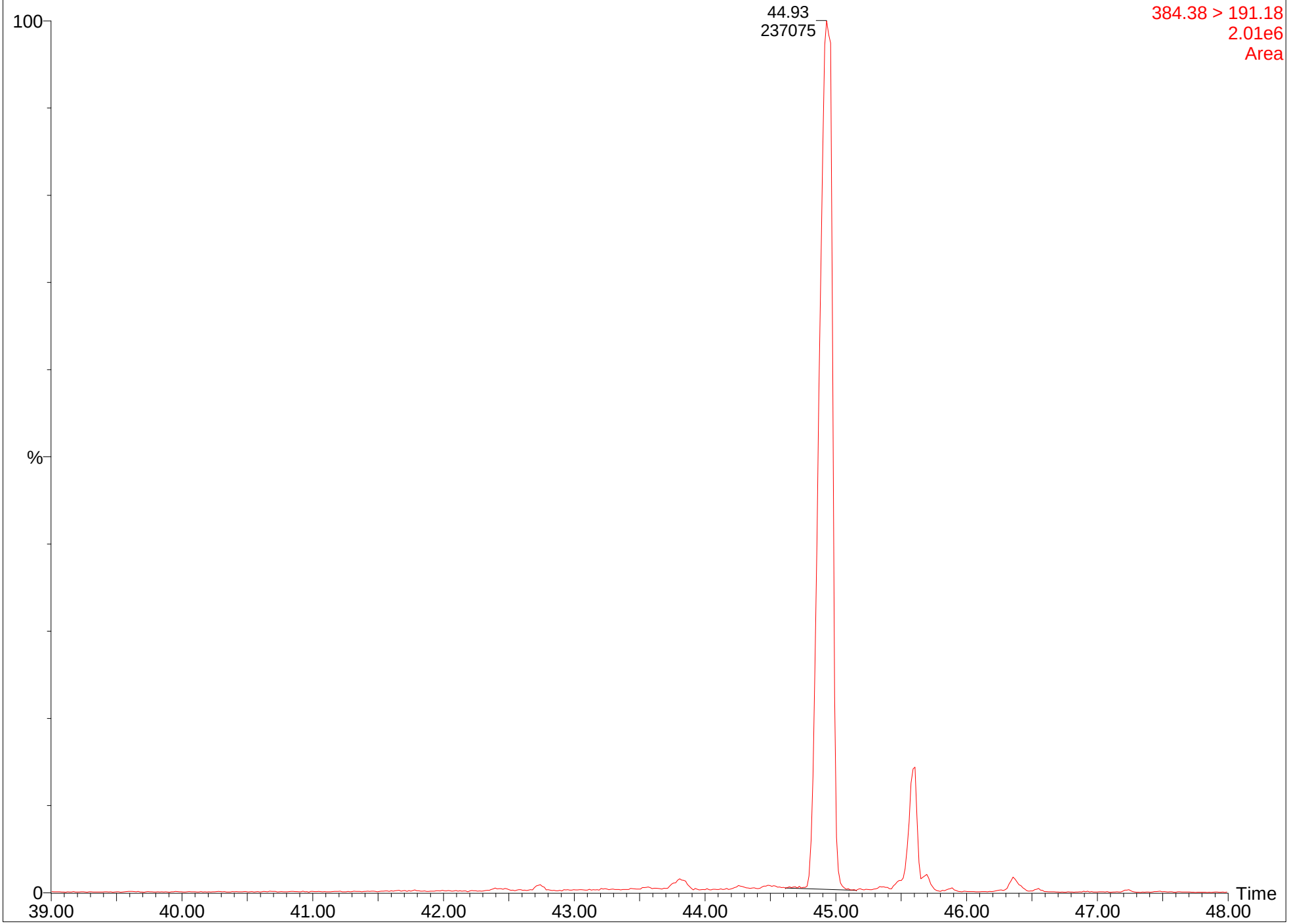
MRM of 10 Channels EI+
384.38 > 191.18
2.54e6
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho

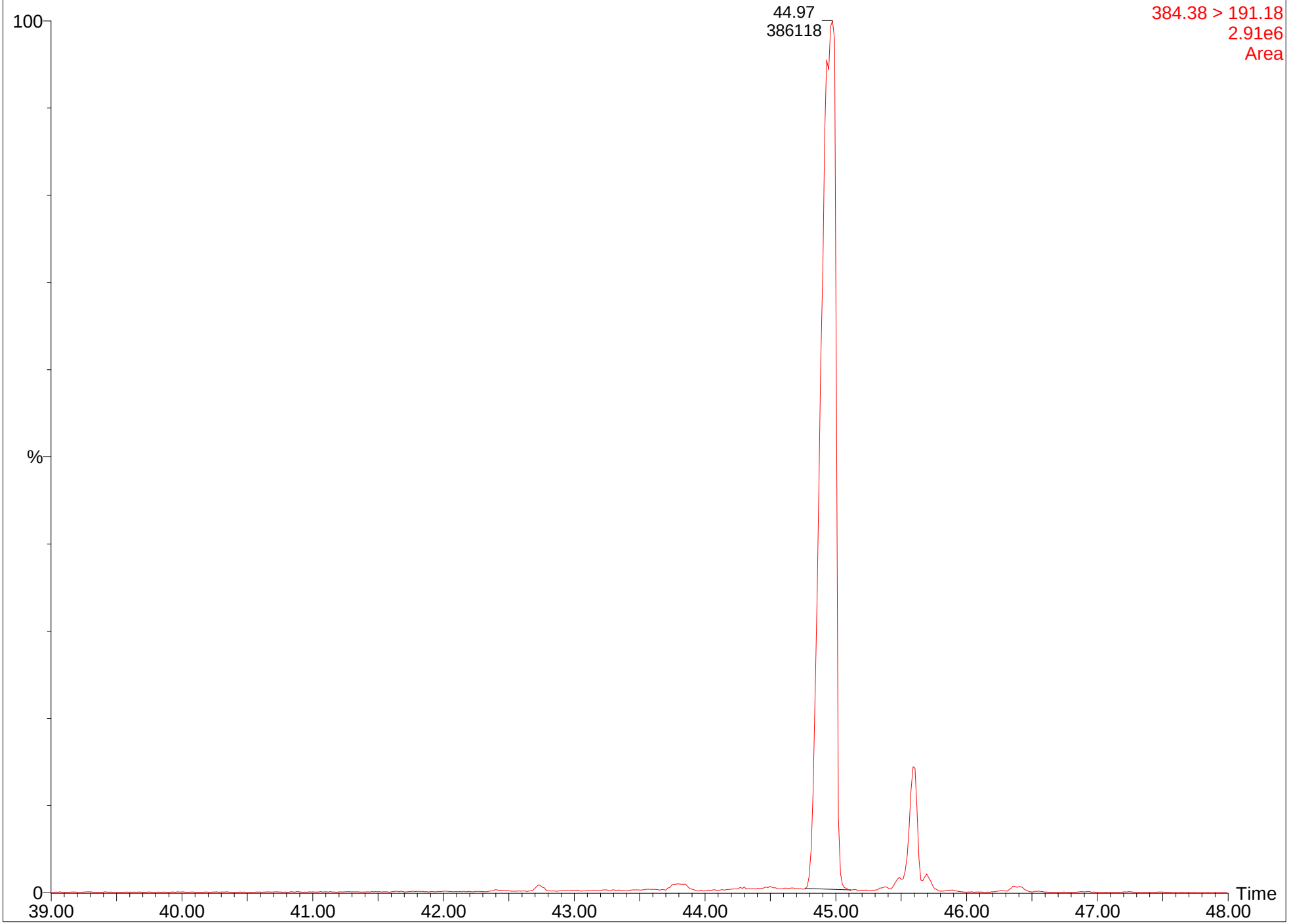
MRM of 10 Channels EI+
384.38 > 191.18
2.01e6
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

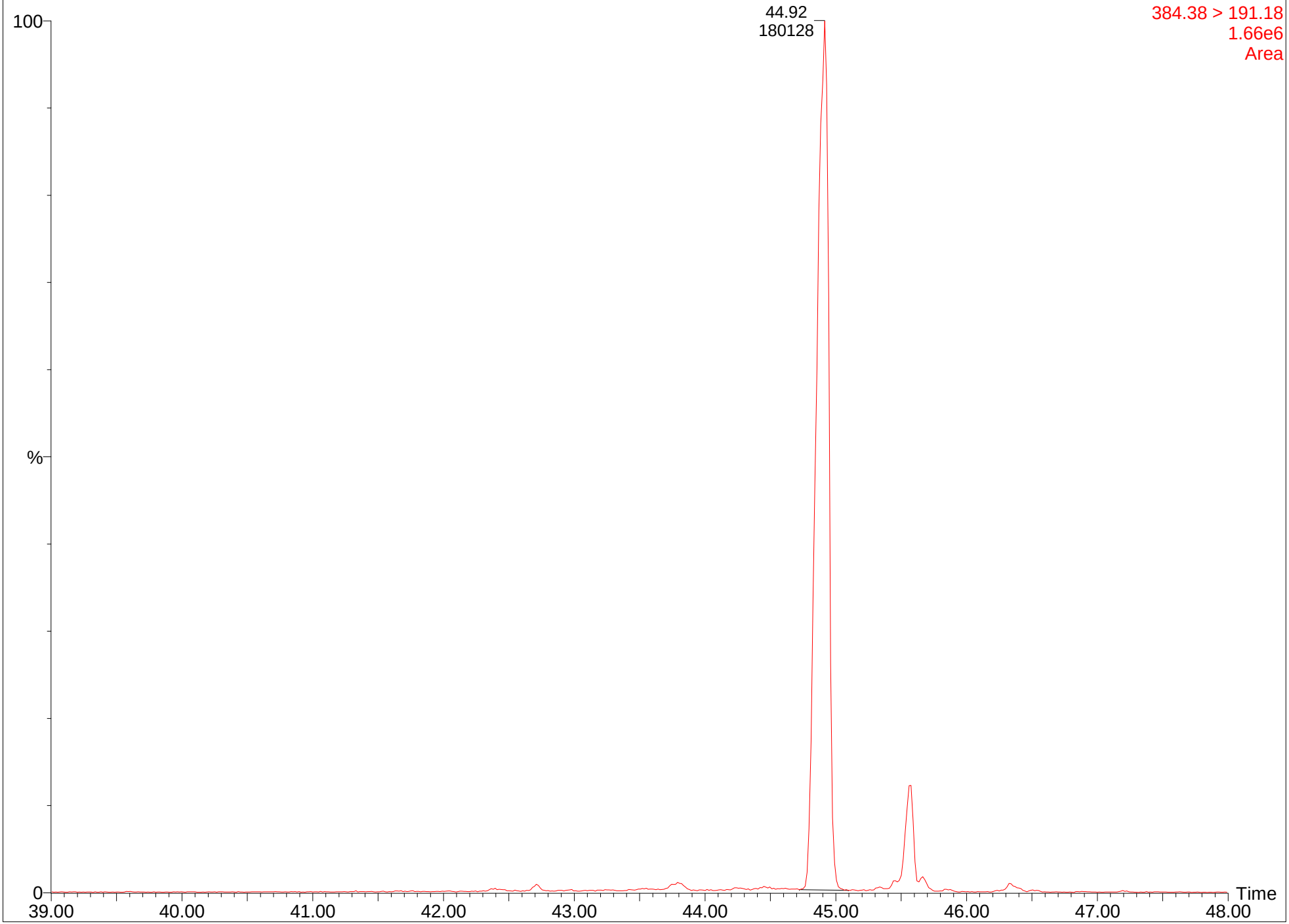
MRM of 10 Channels EI+
384.38 > 191.18
2.91e6
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

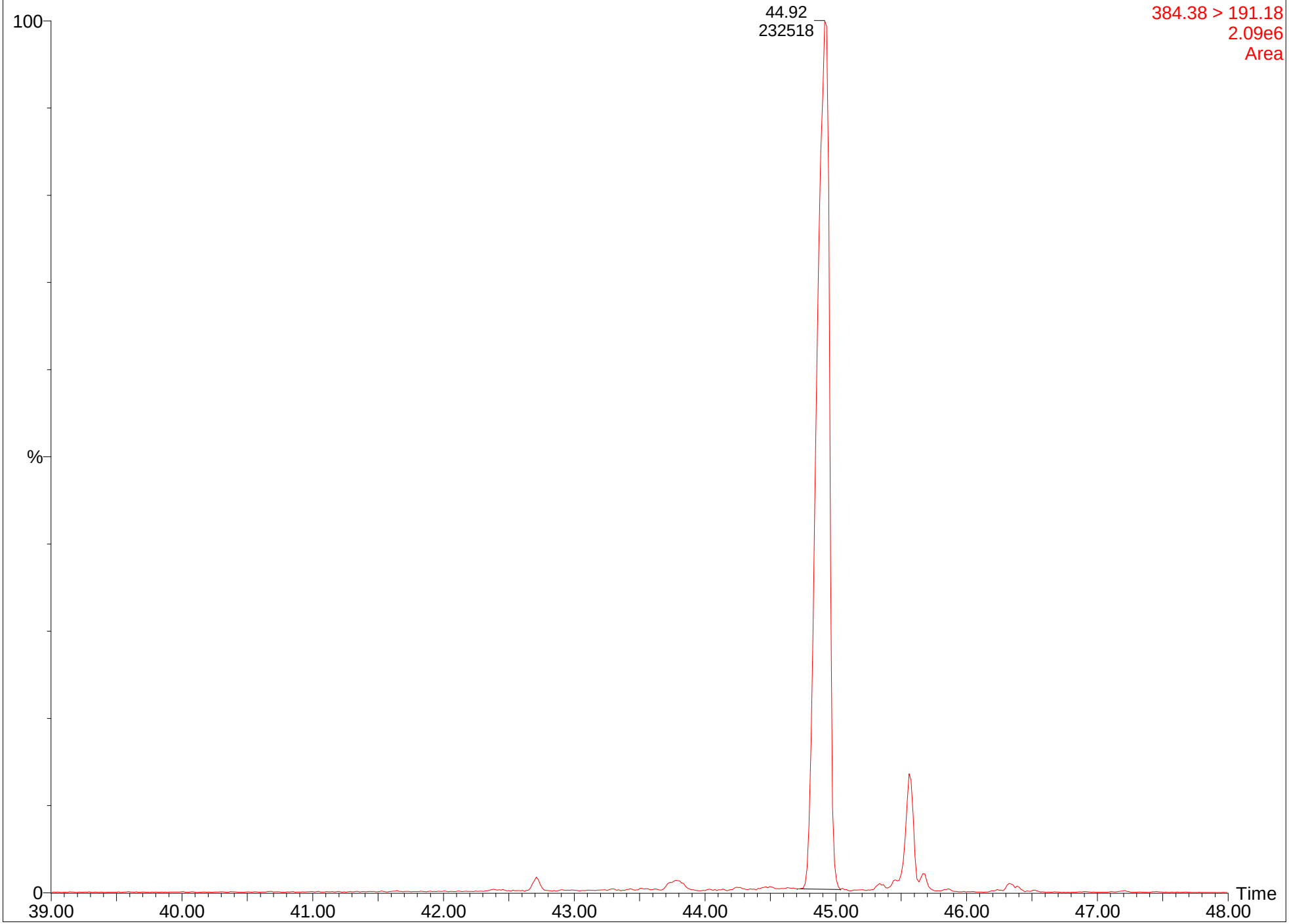
MRM of 10 Channels EI+
384.38 > 191.18
1.66e6
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

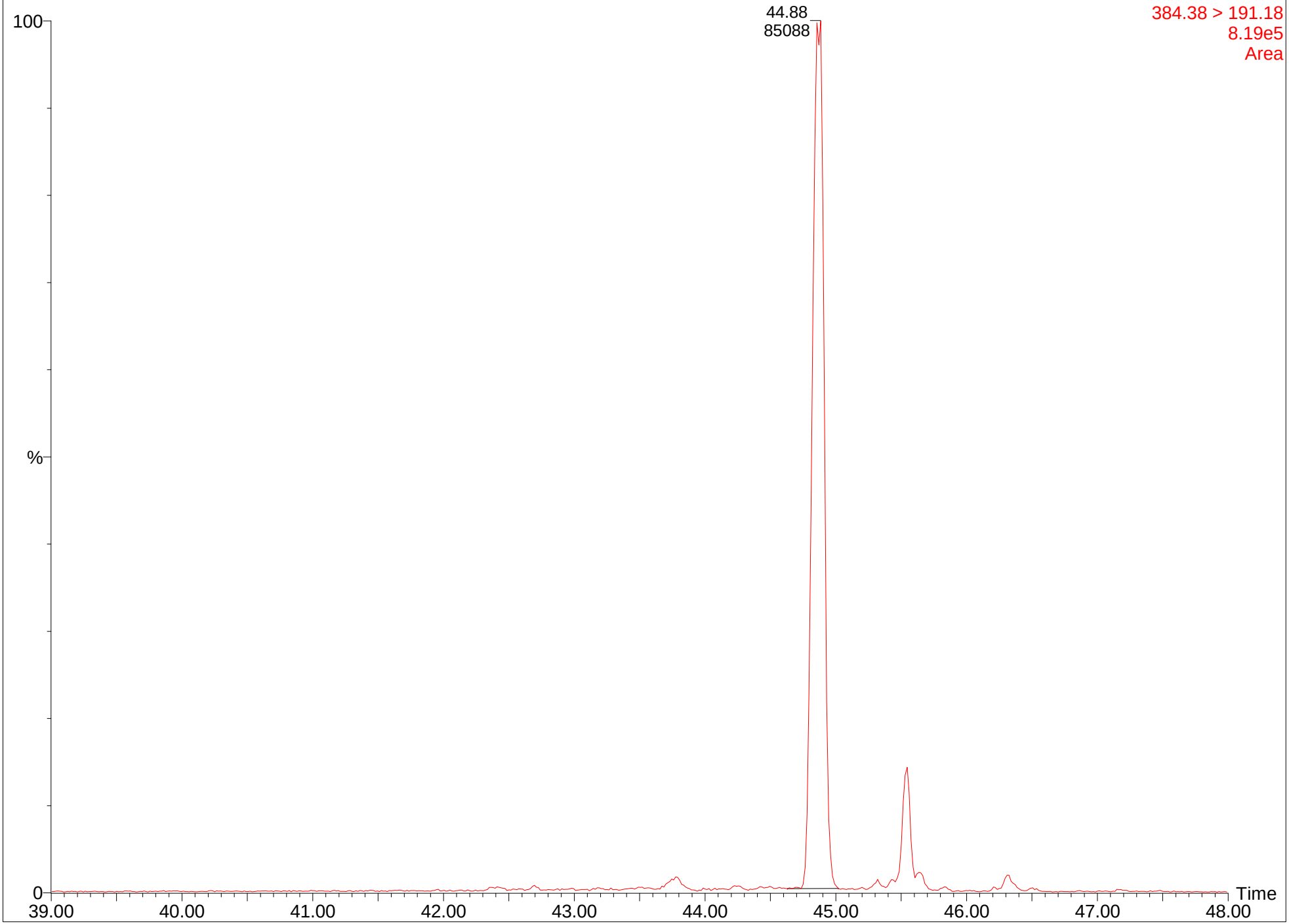
MRM of 10 Channels EI+
384.38 > 191.18
2.09e6
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

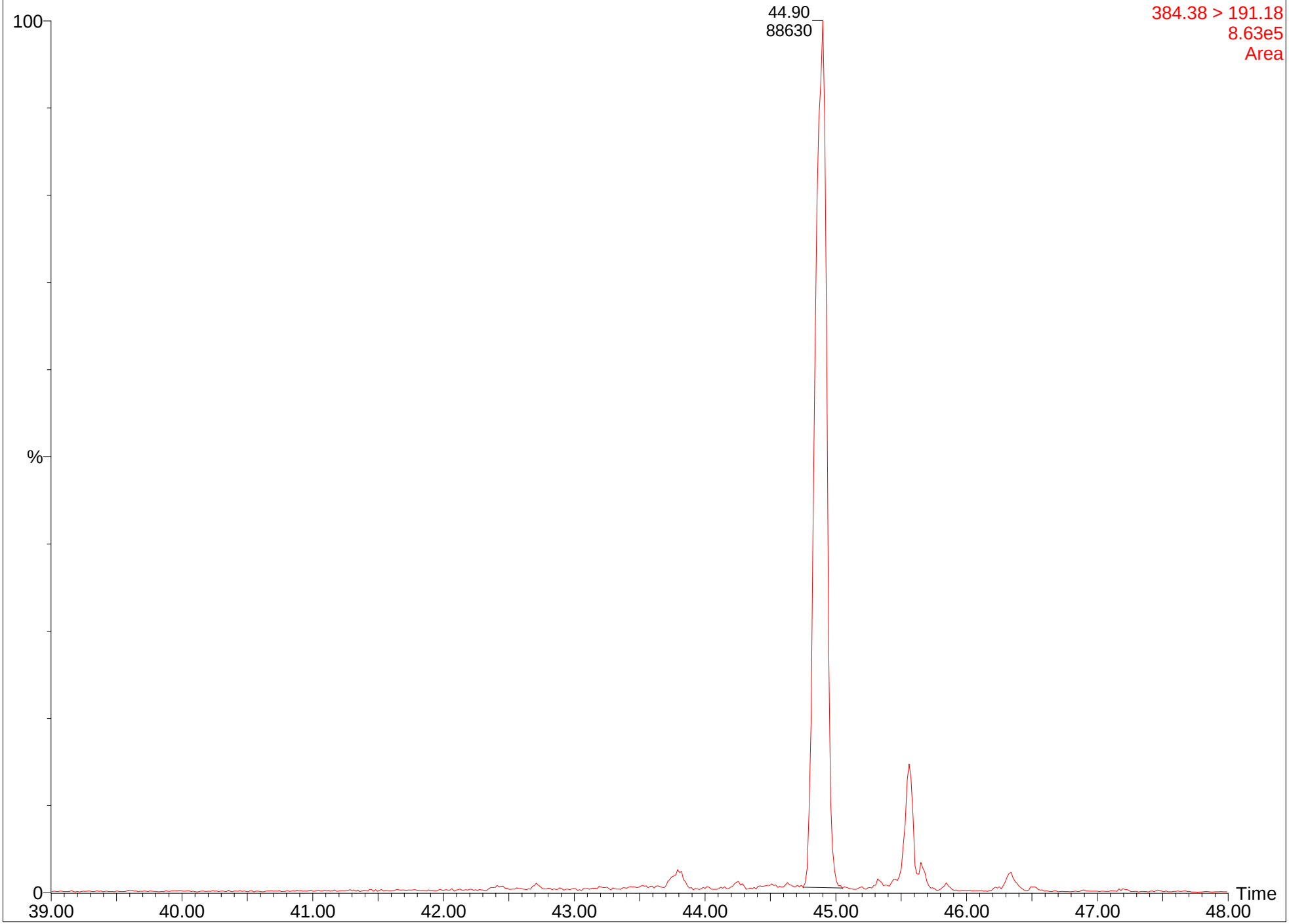
MRM of 10 Channels EI+
384.38 > 191.18
8.19e5
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

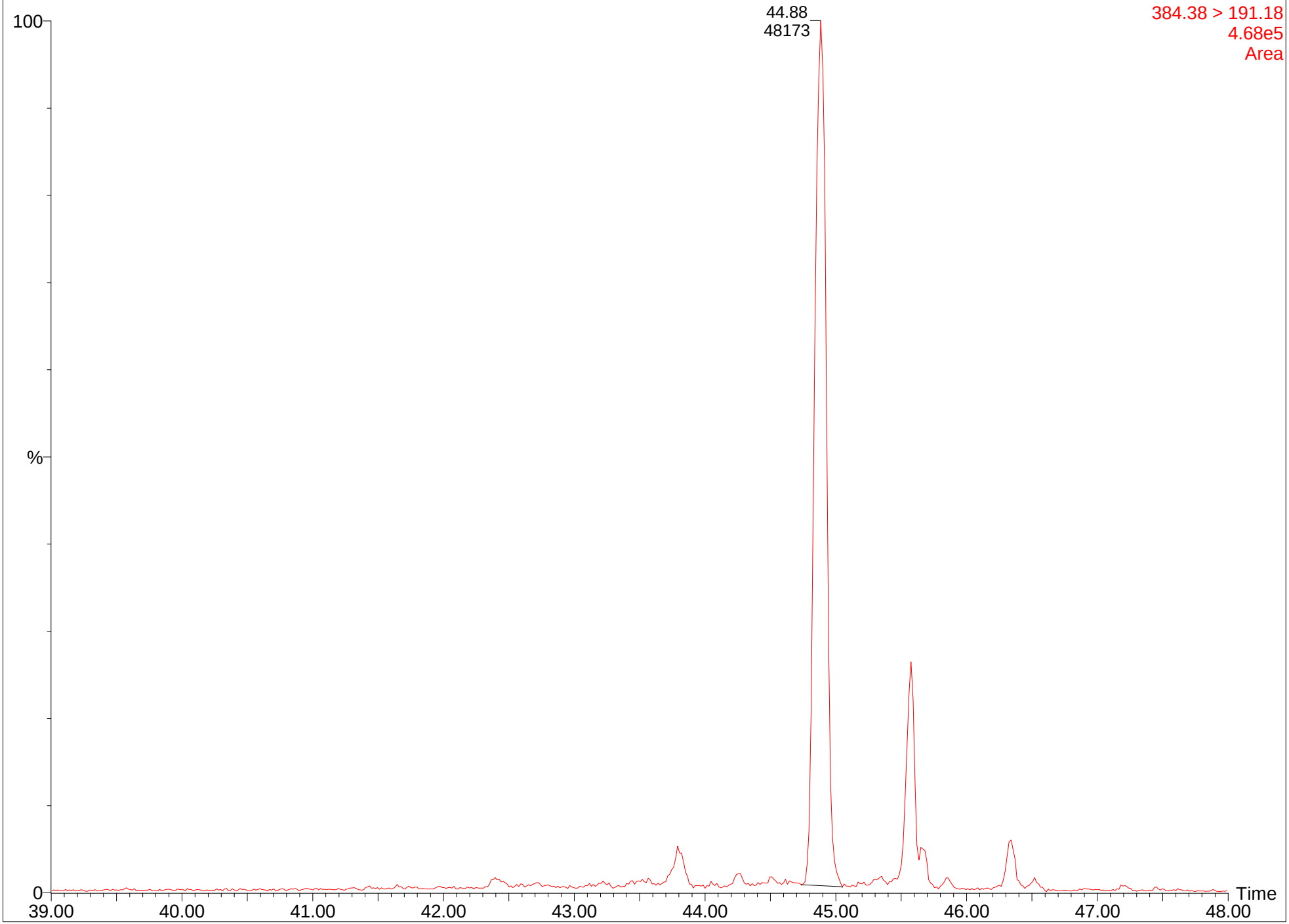
MRM of 10 Channels EI+
384.38 > 191.18
8.63e5
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

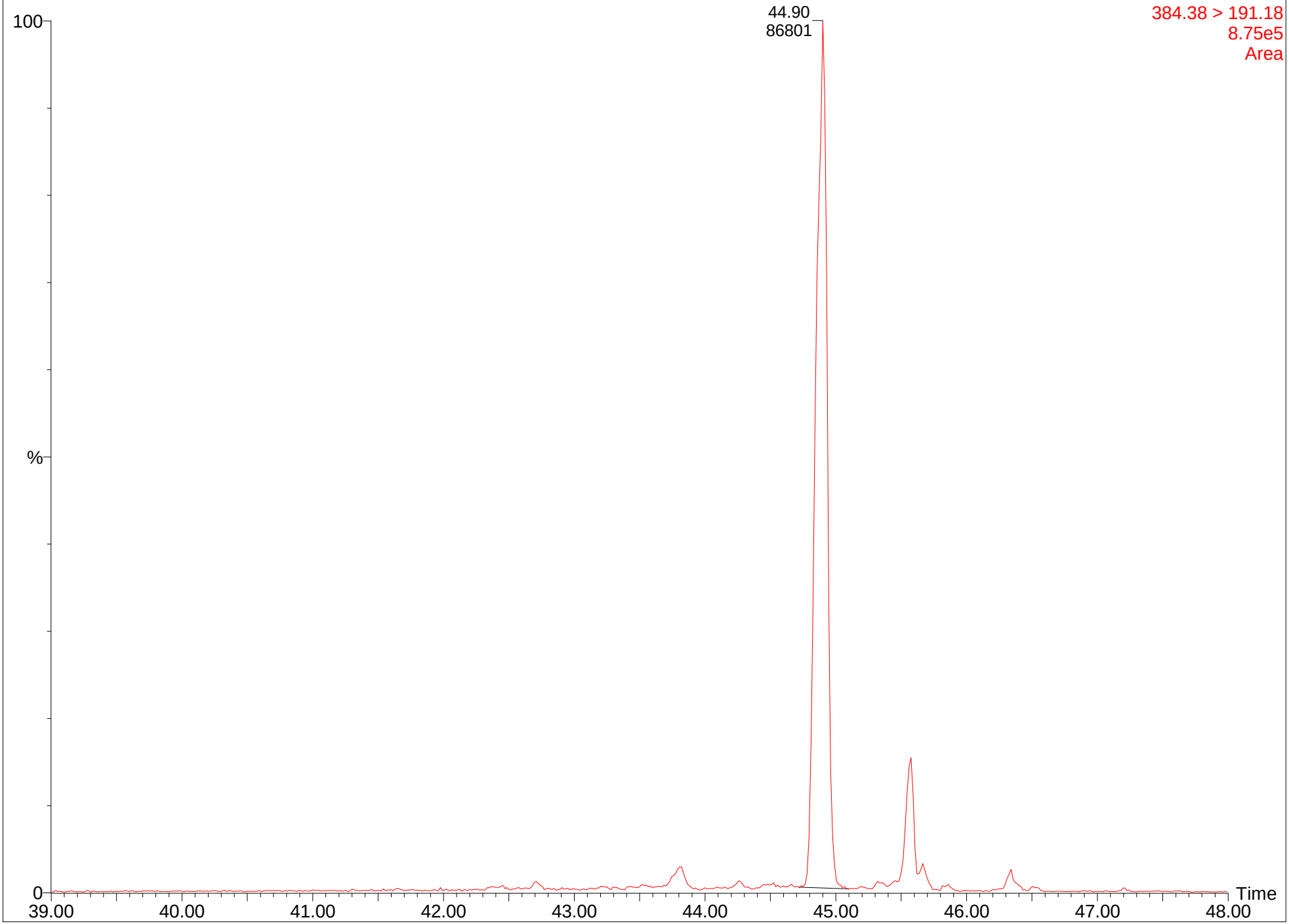
MRM of 10 Channels EI+
384.38 > 191.18
4.68e5
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

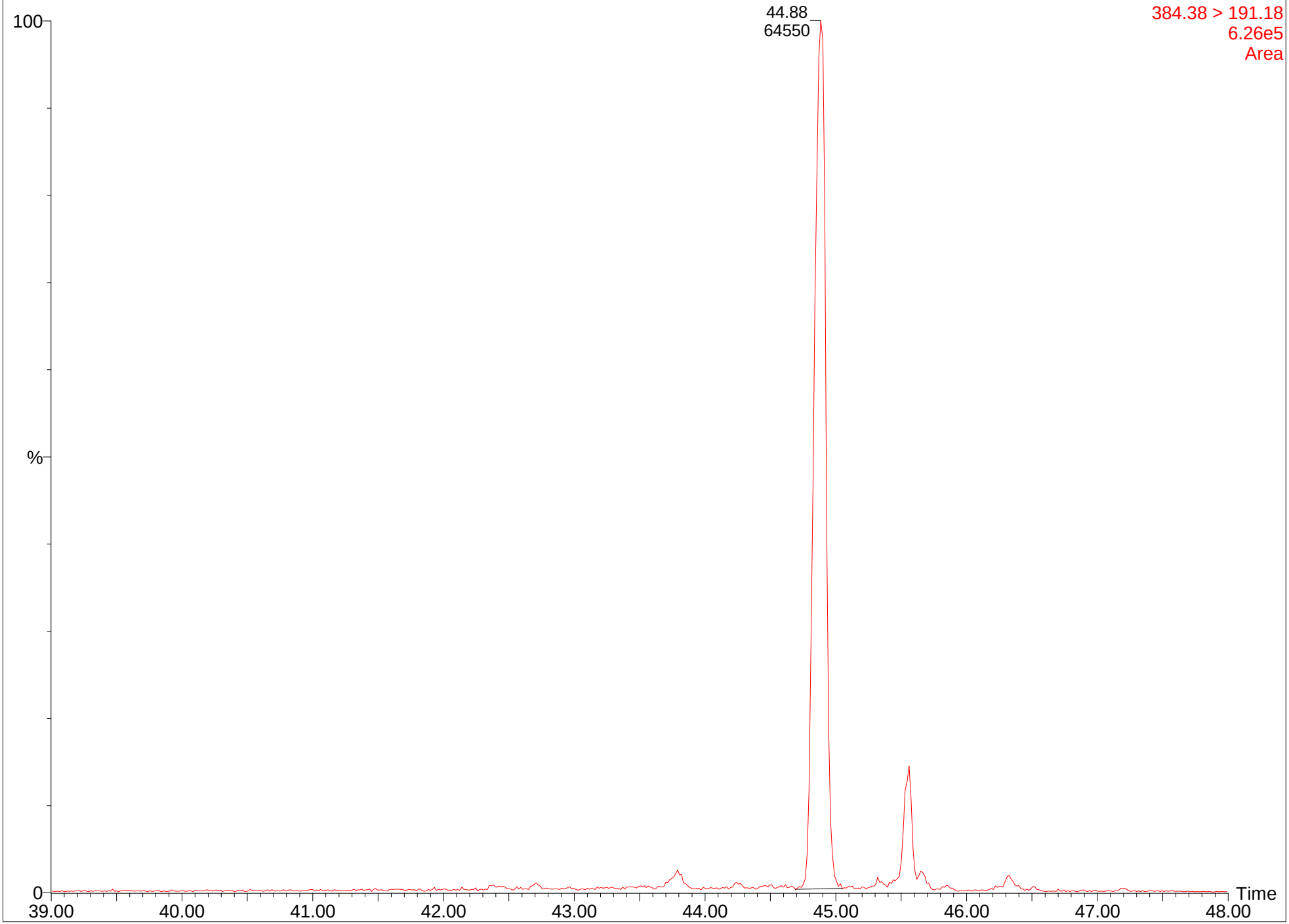
MRM of 10 Channels EI+
384.38 > 191.18
8.75e5
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

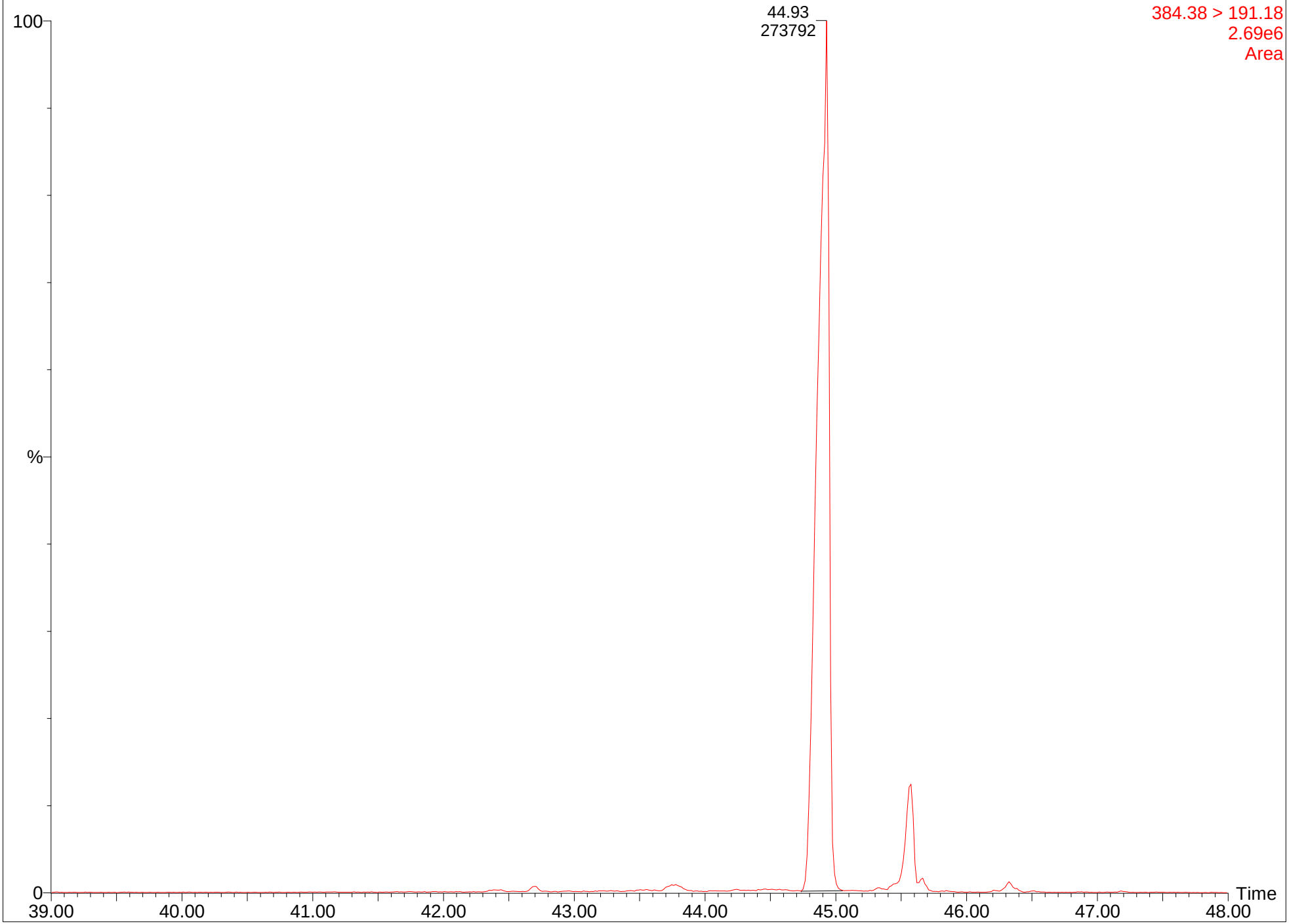
MRM of 10 Channels EI+
384.38 > 191.18
6.26e5
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

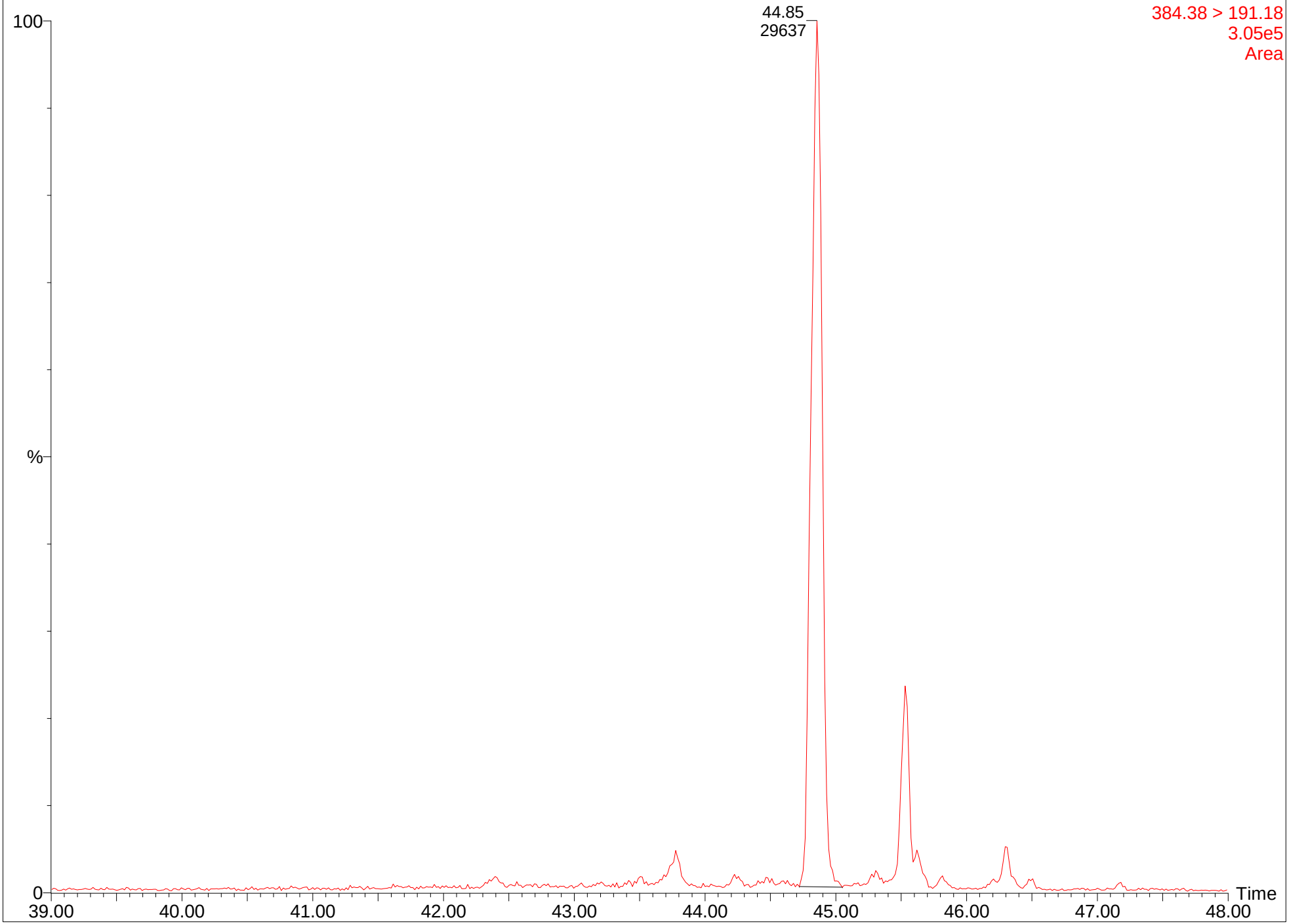
MRM of 10 Channels EI+
384.38 > 191.18
2.69e6
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

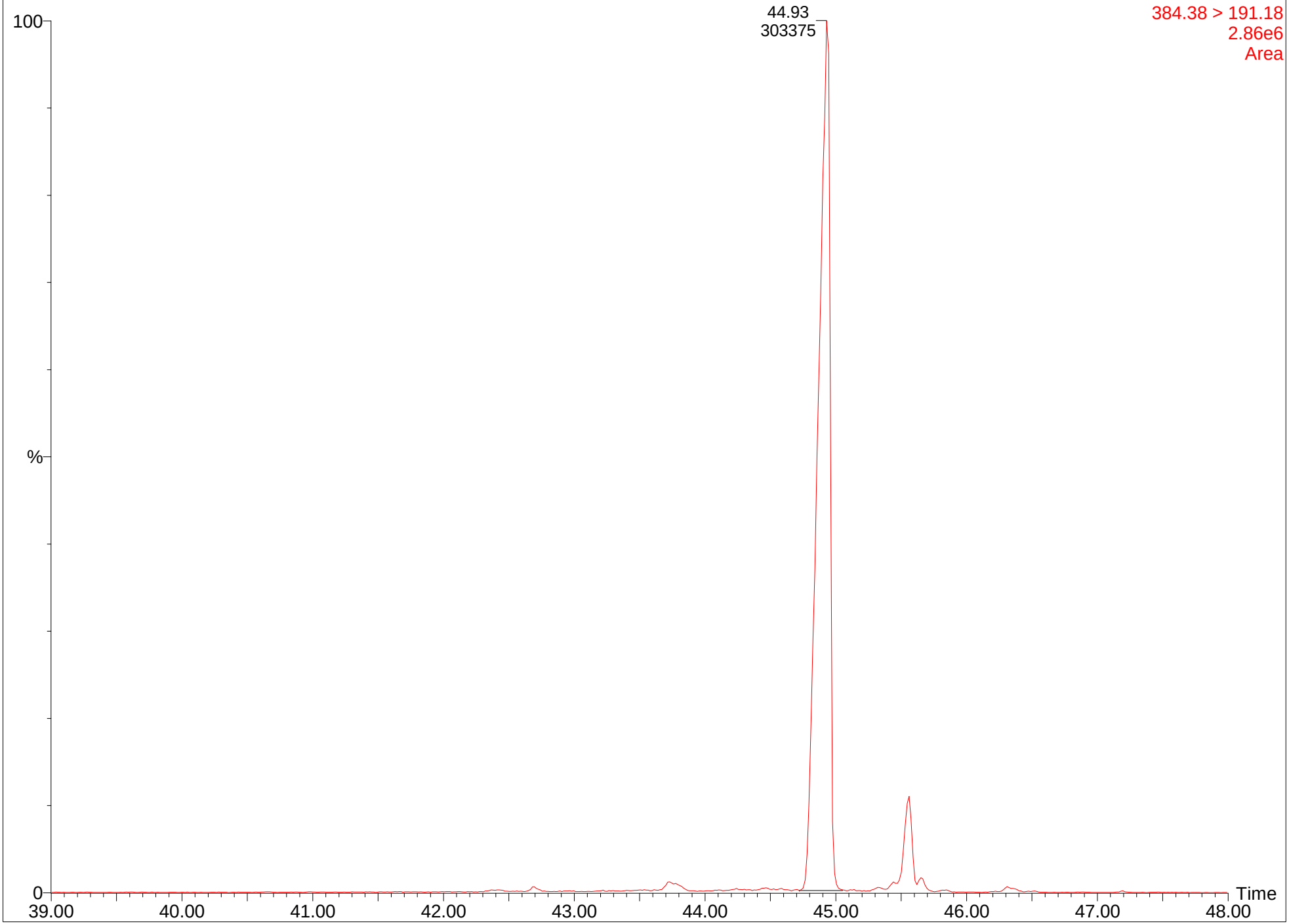
MRM of 10 Channels EI+
384.38 > 191.18
3.05e5
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10ho

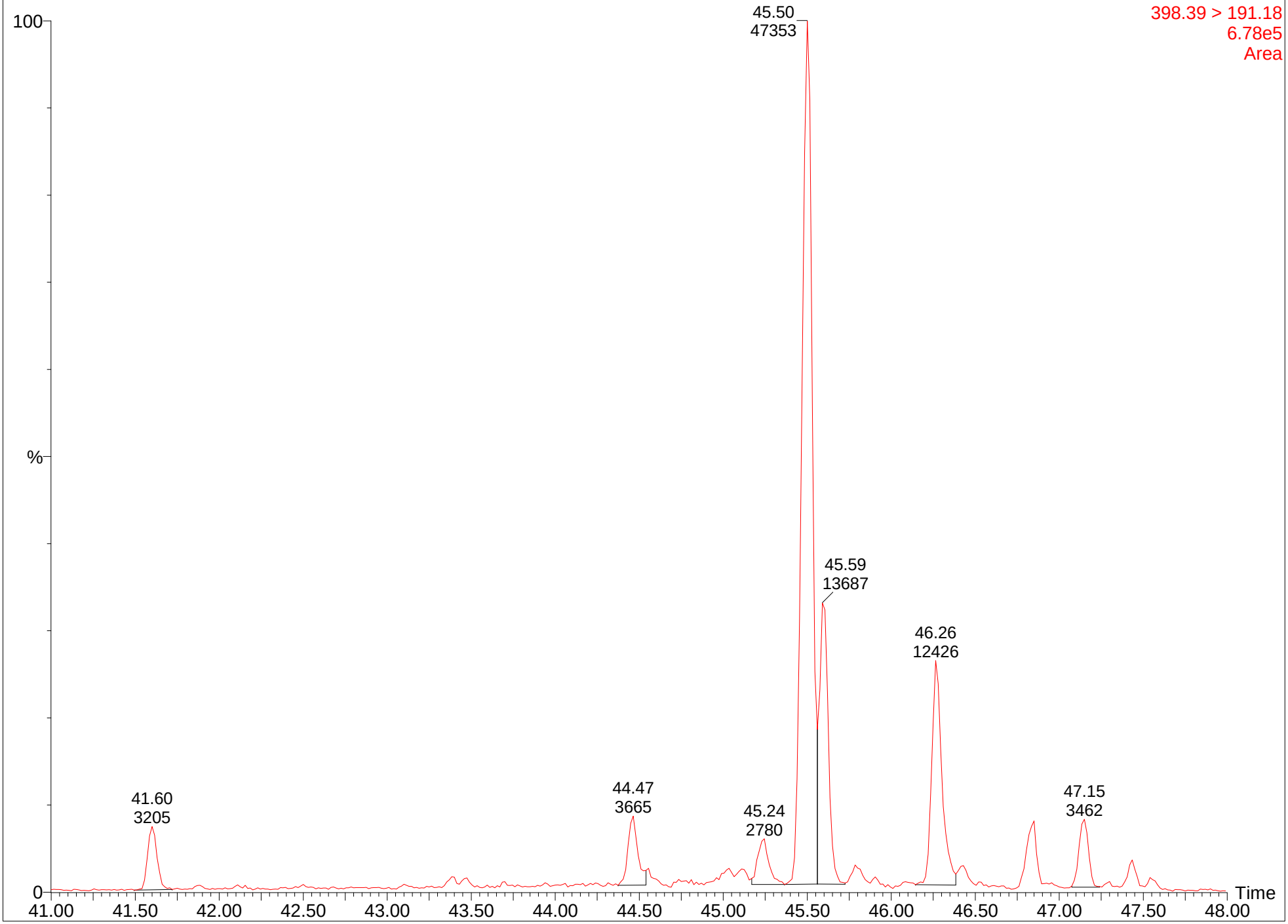
MRM of 10 Channels EI+
384.38 > 191.18
2.86e6
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho

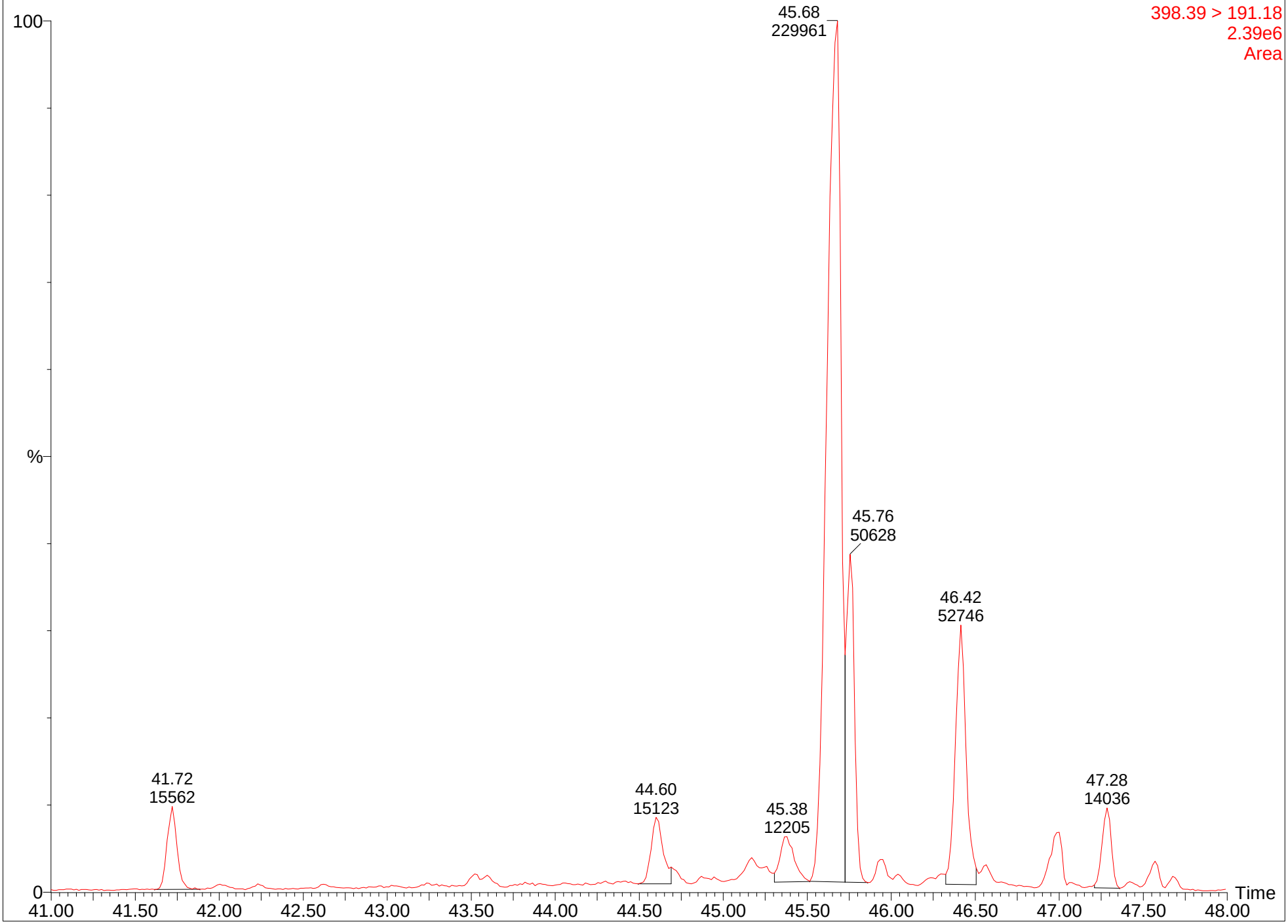
MRM of 10 Channels EI+
398.39 > 191.18
6.78e5
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho

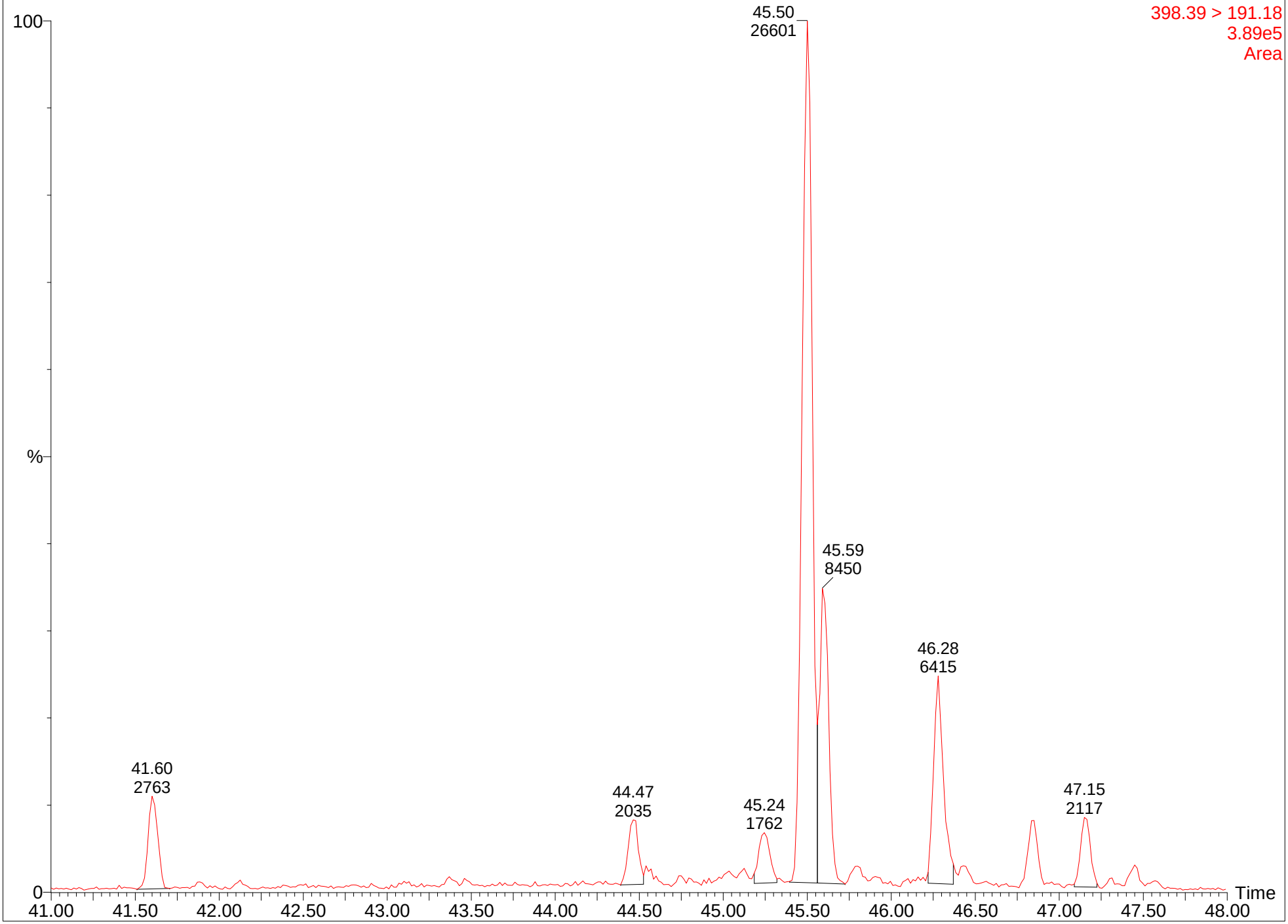
MRM of 10 Channels EI+
398.39 > 191.18
2.39e6
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10ho

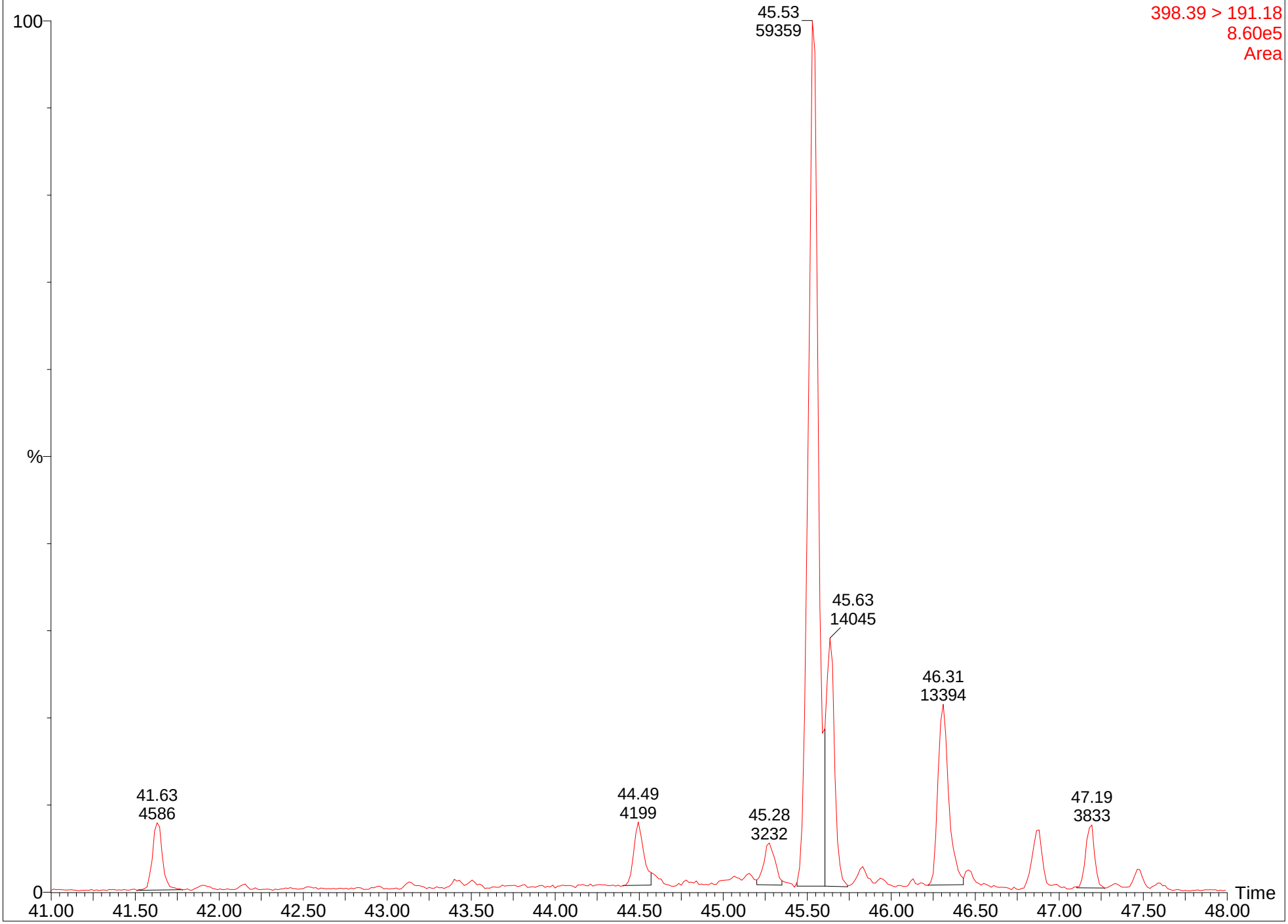
MRM of 10 Channels EI+
398.39 > 191.18
3.89e5
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho

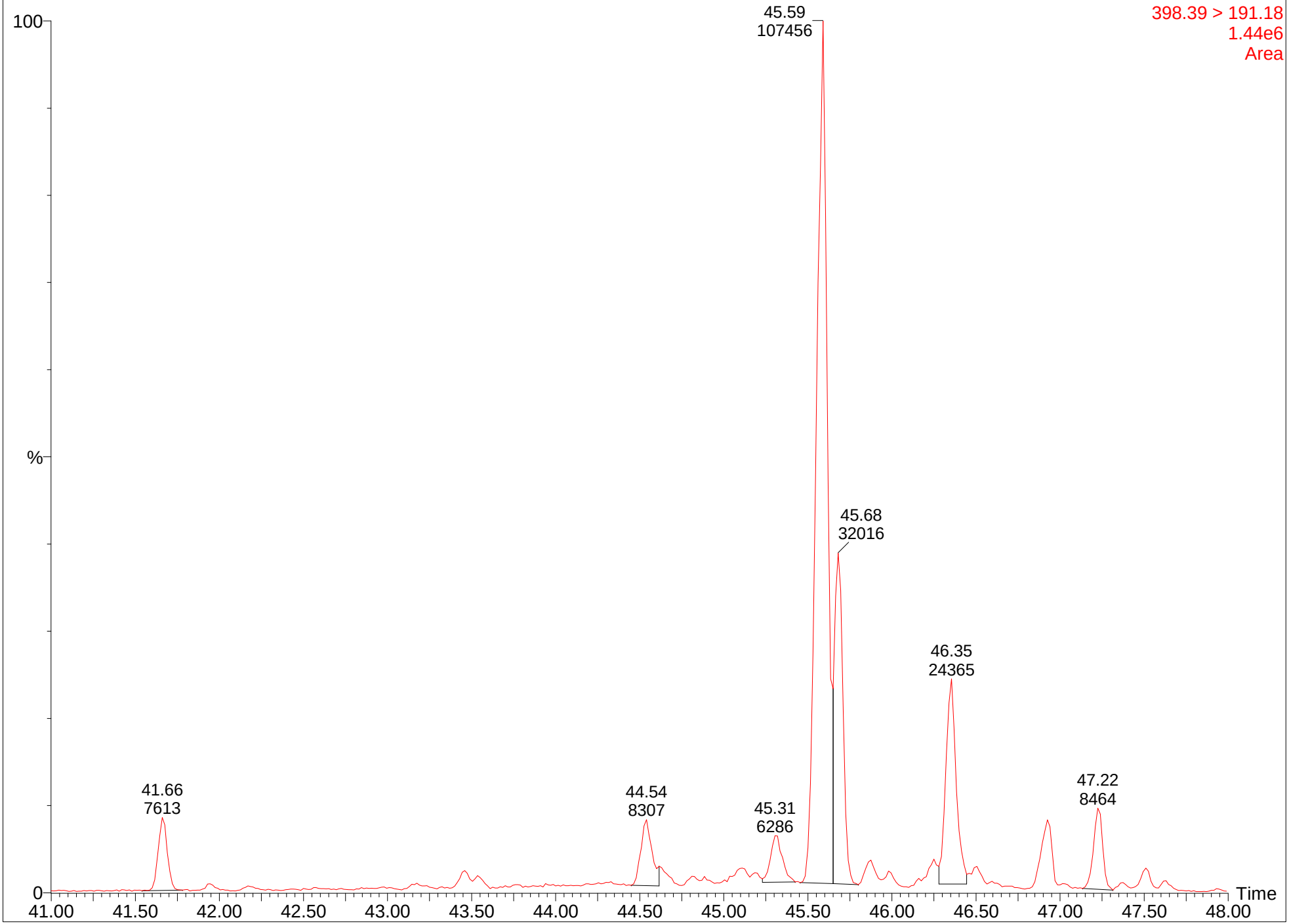
MRM of 10 Channels EI+
398.39 > 191.18
8.60e5
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

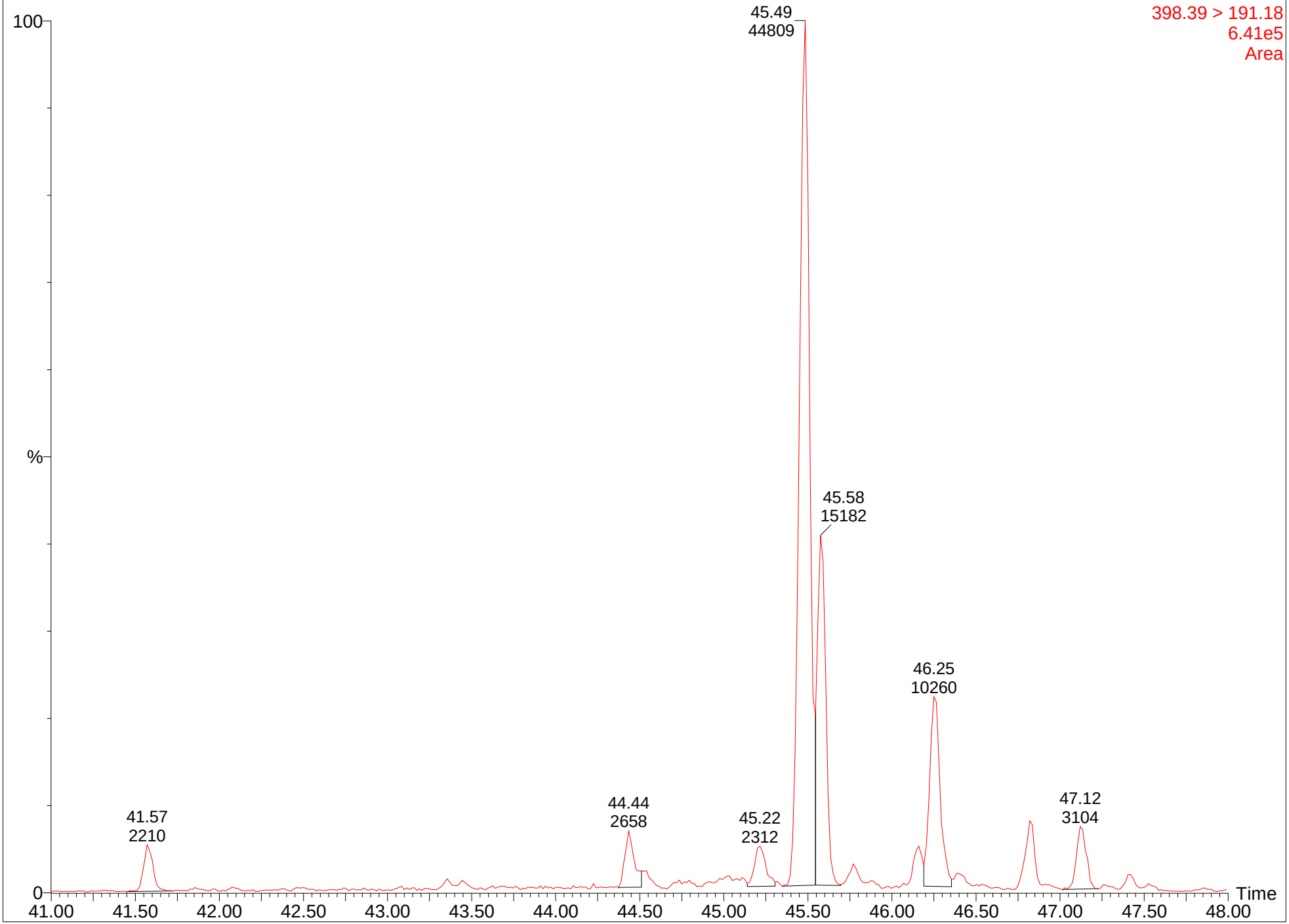
MRM of 10 Channels EI+
398.39 > 191.18
1.44e6
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho

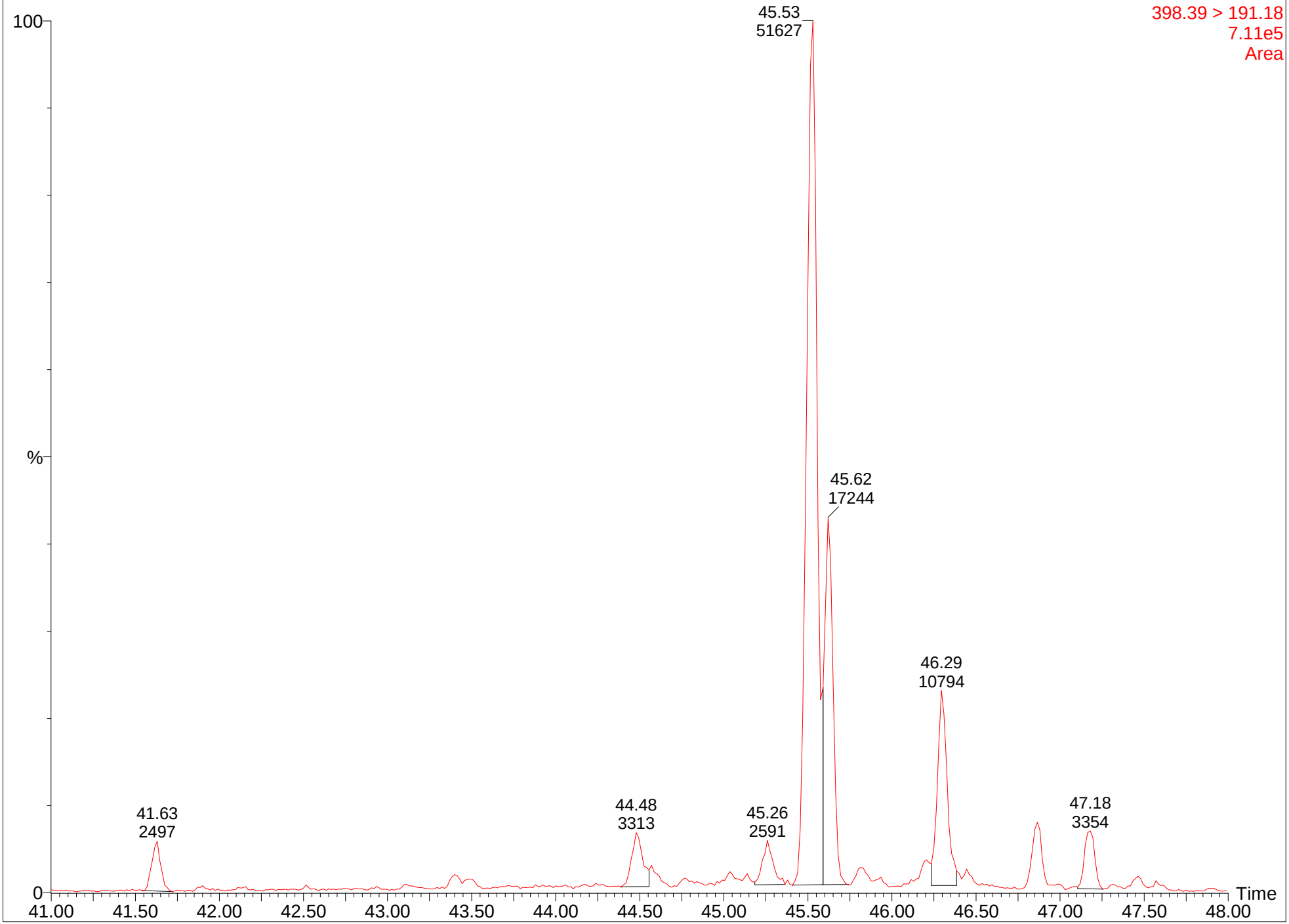
MRM of 10 Channels EI+
398.39 > 191.18
6.41e5
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho

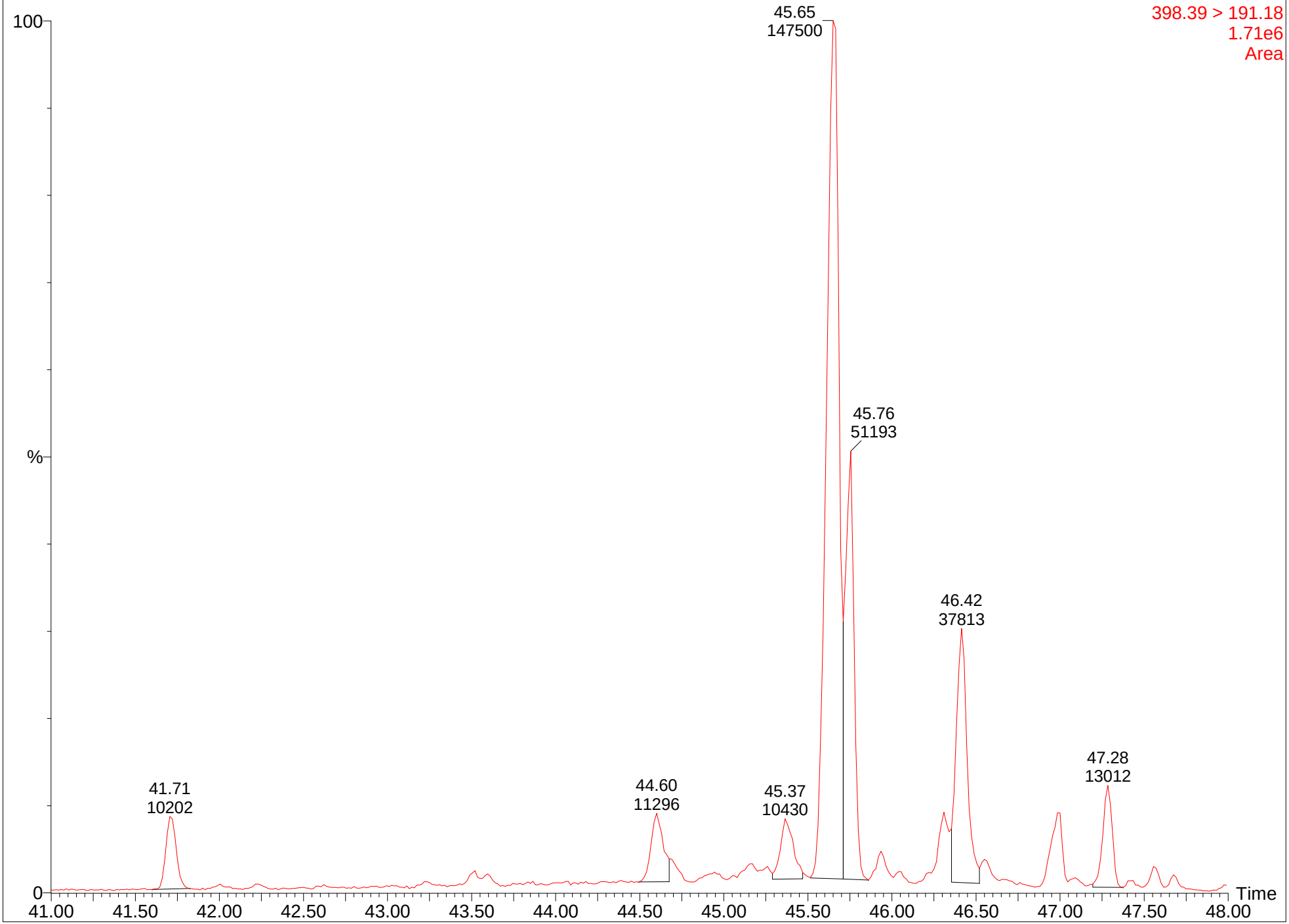
MRM of 10 Channels EI+
398.39 > 191.18
7.11e5
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

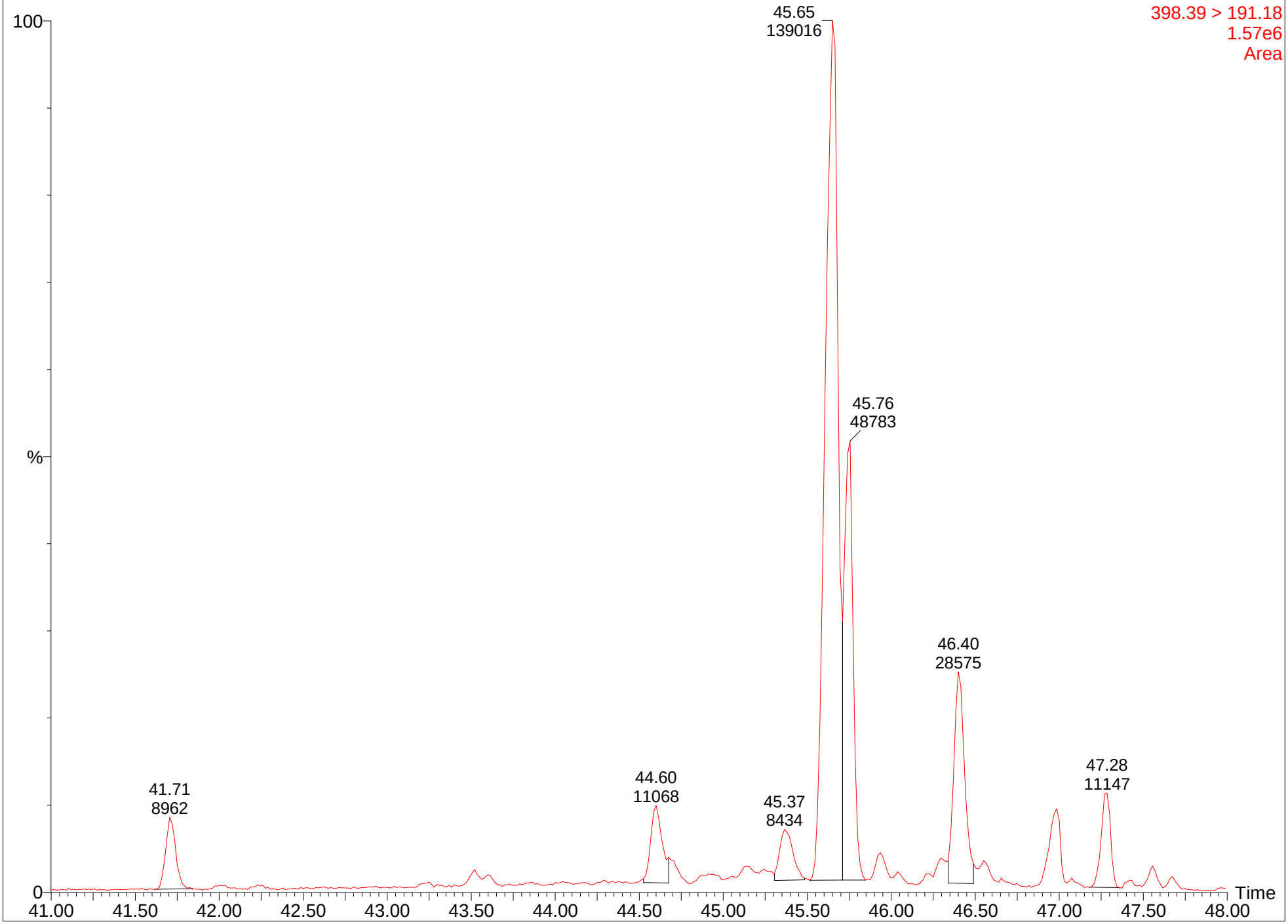
MRM of 10 Channels EI+
398.39 > 191.18
1.71e6
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

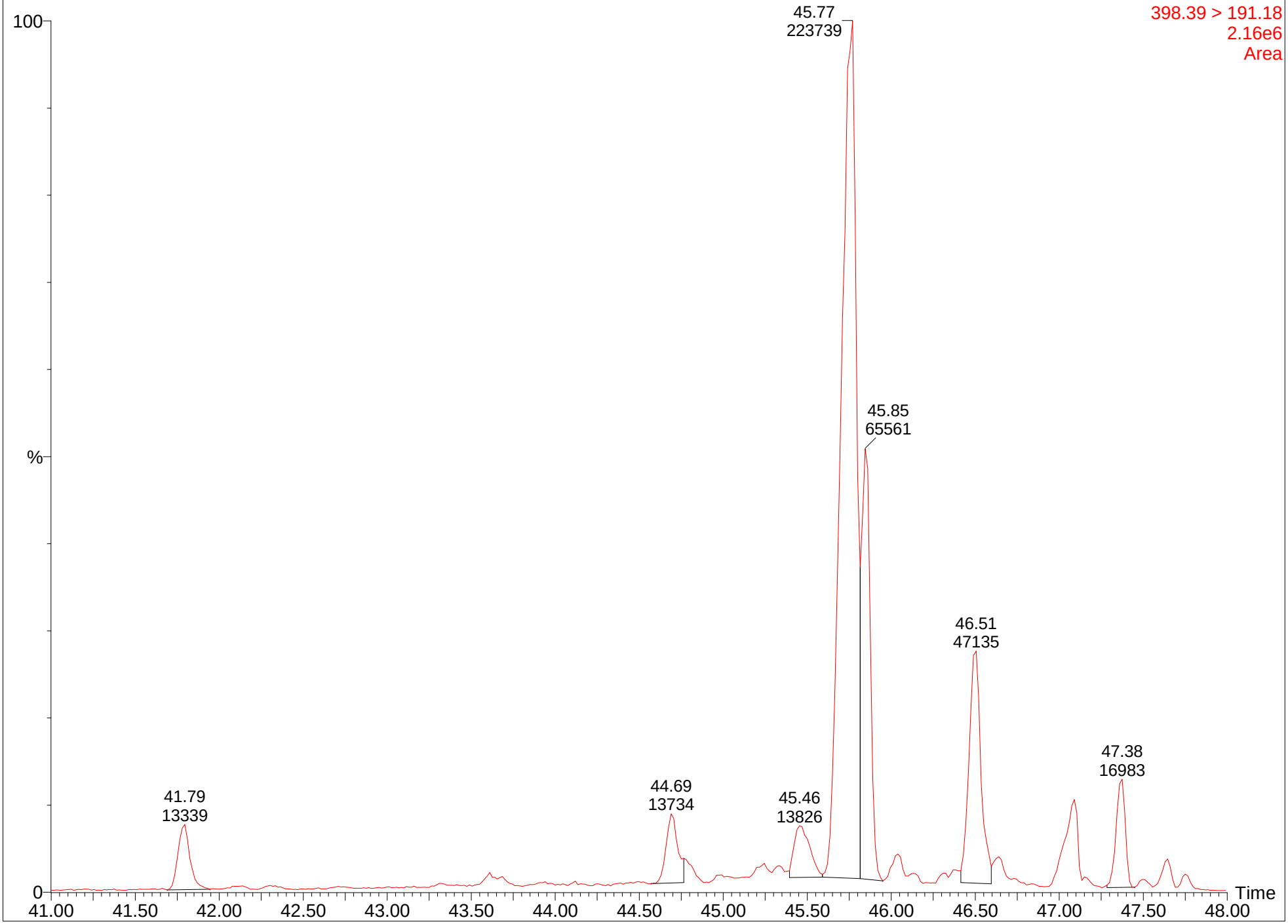
MRM of 10 Channels EI+
398.39 > 191.18
1.57e6
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

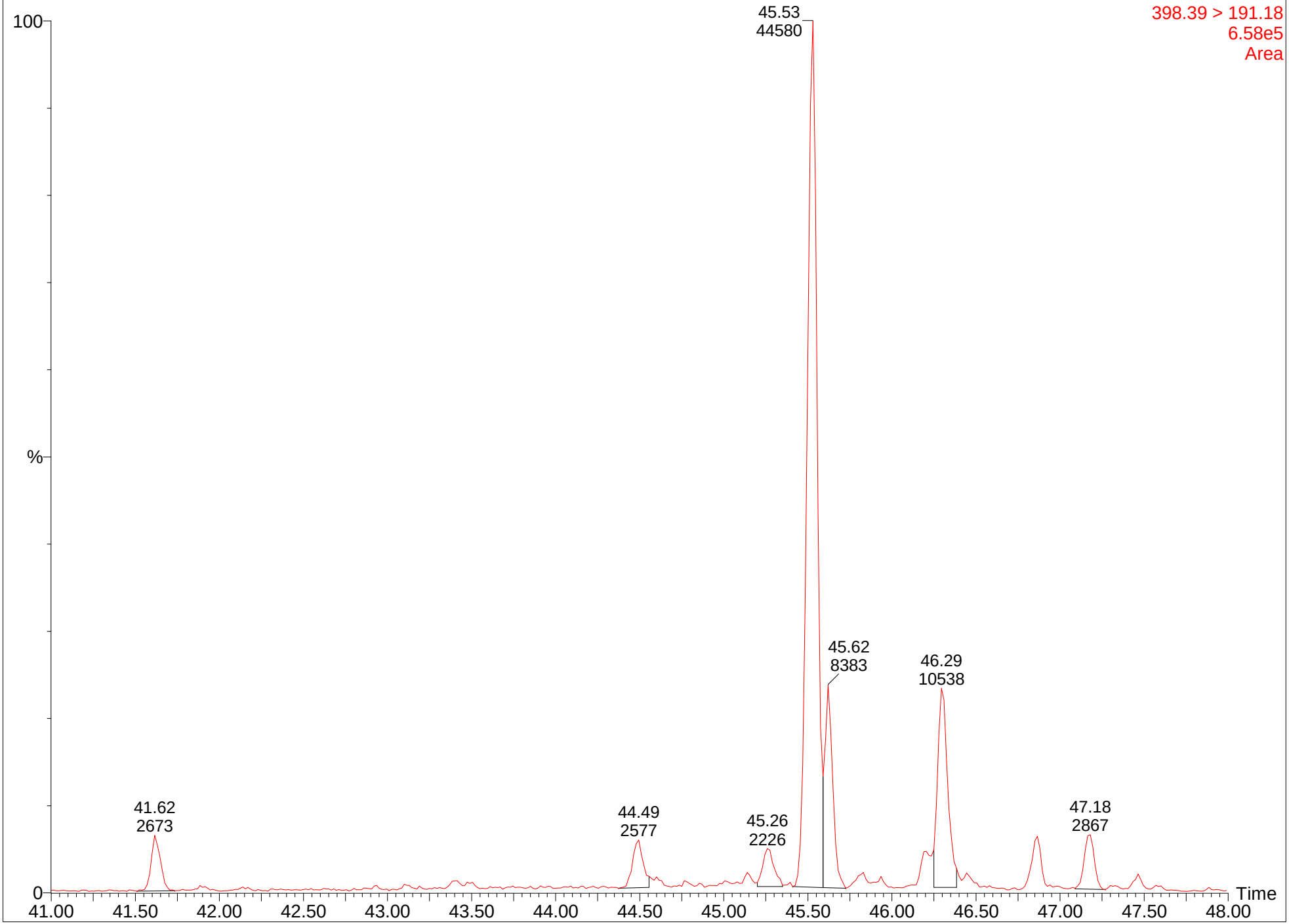
MRM of 10 Channels EI+
398.39 > 191.18
2.16e6
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

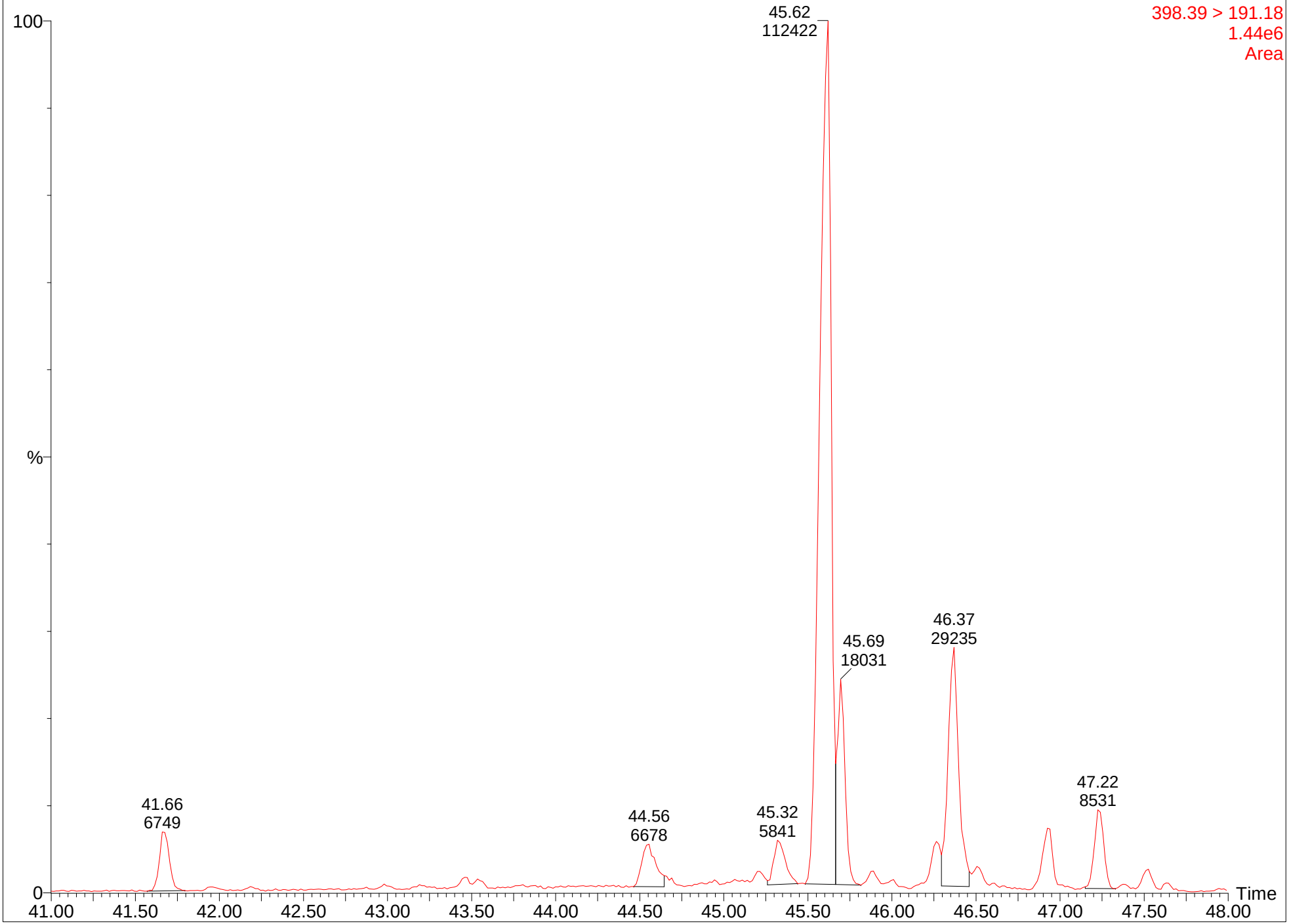
MRM of 10 Channels EI+
398.39 > 191.18
6.58e5
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho

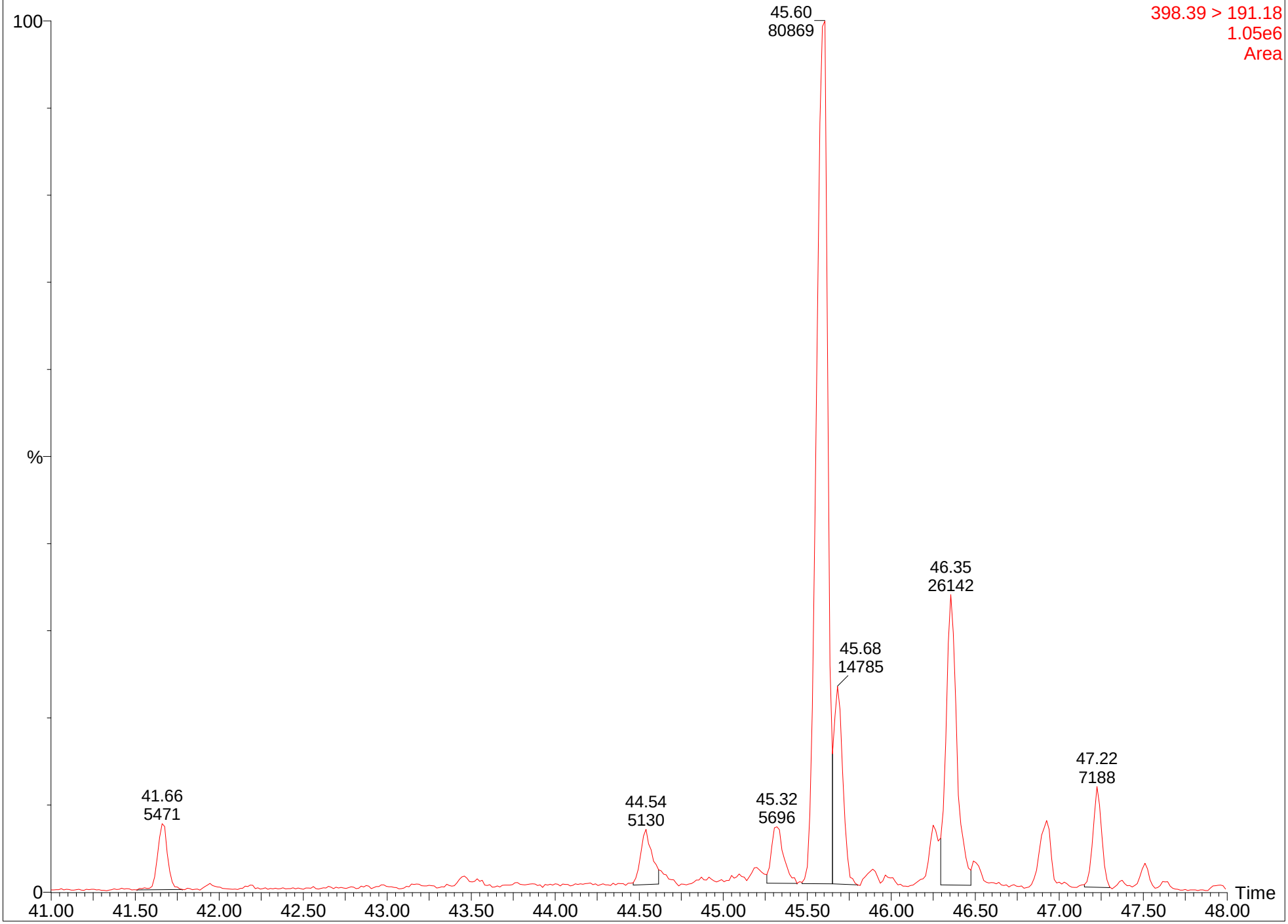
MRM of 10 Channels EI+
398.39 > 191.18
1.44e6
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho

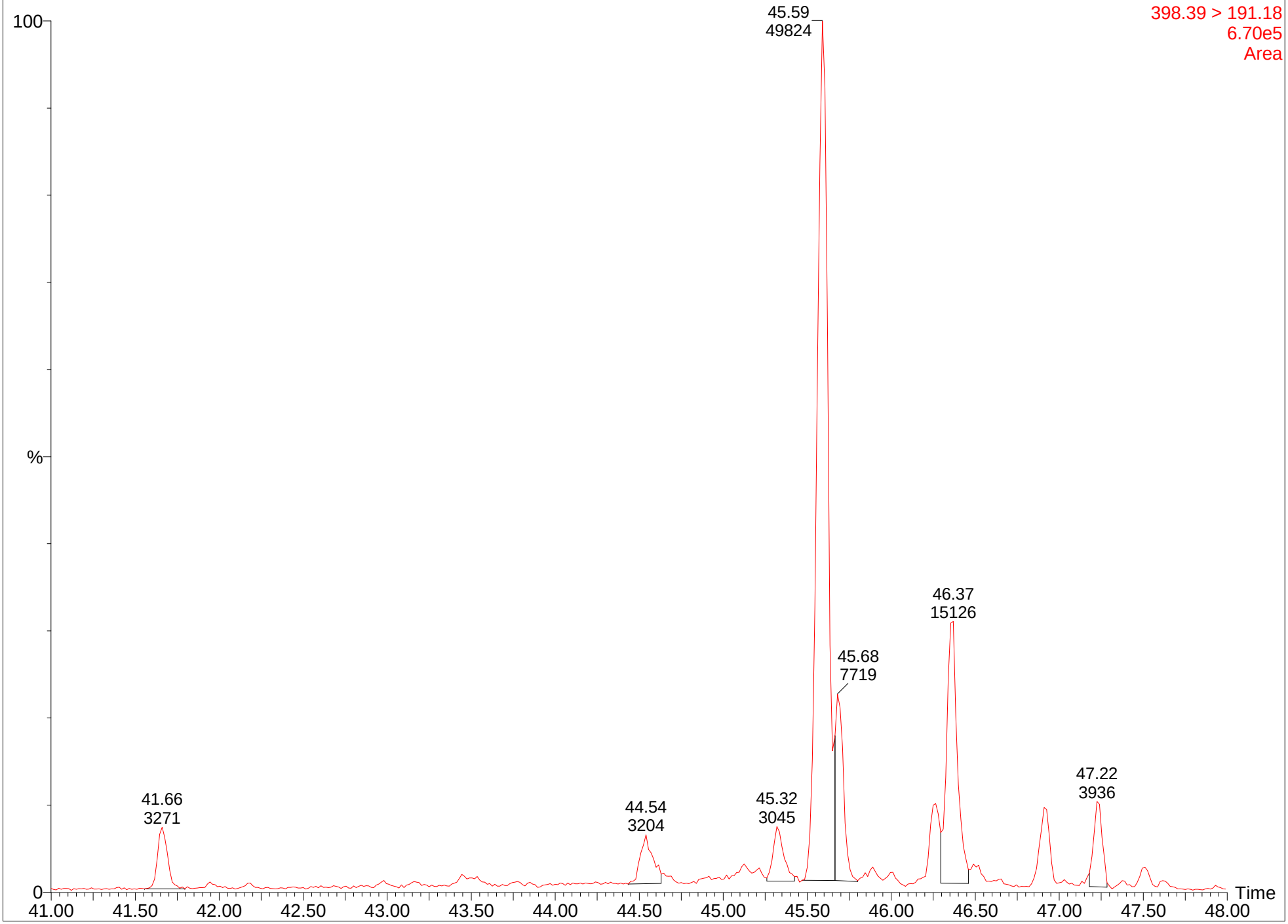
MRM of 10 Channels EI+
398.39 > 191.18
1.05e6
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

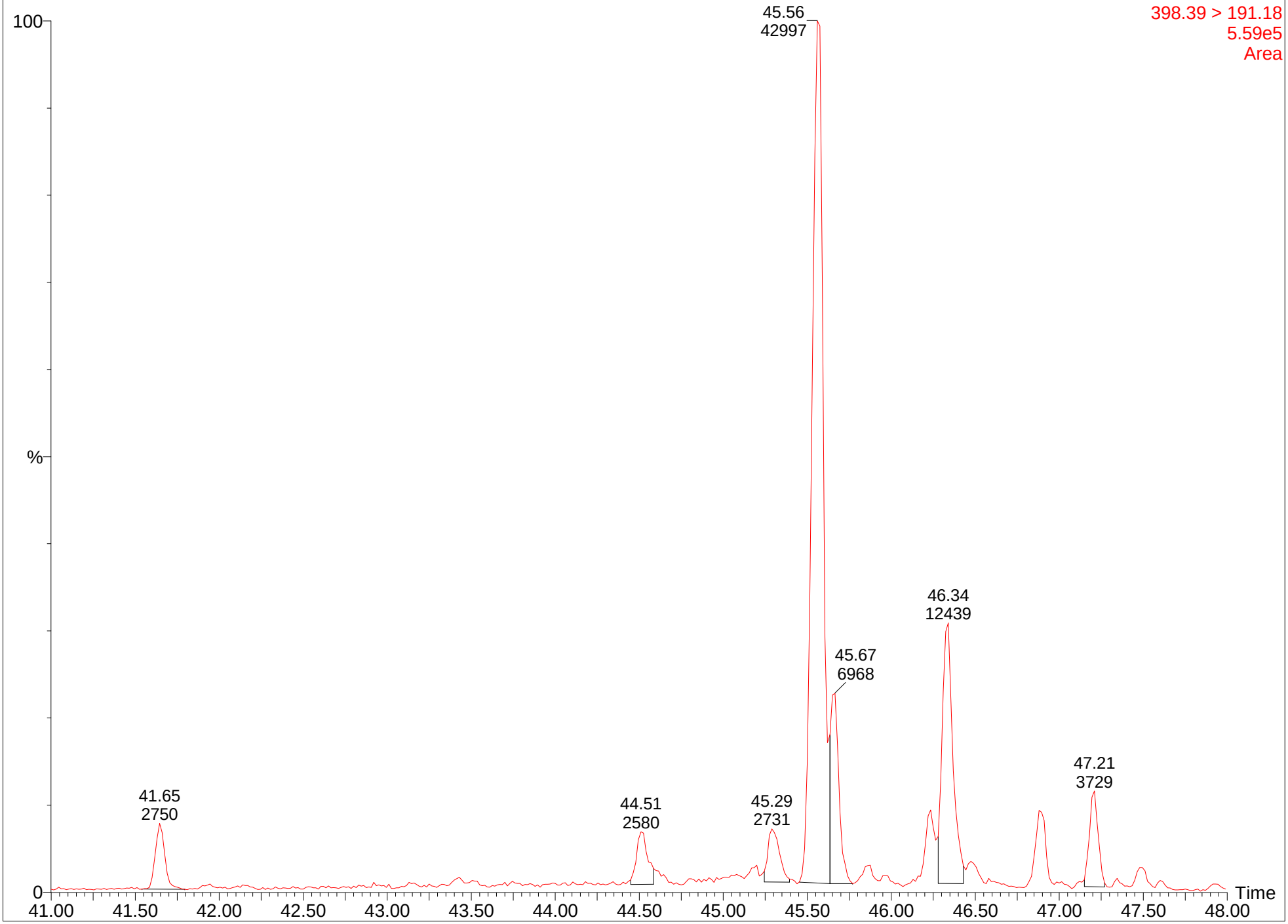
MRM of 10 Channels EI+
398.39 > 191.18
6.70e5
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

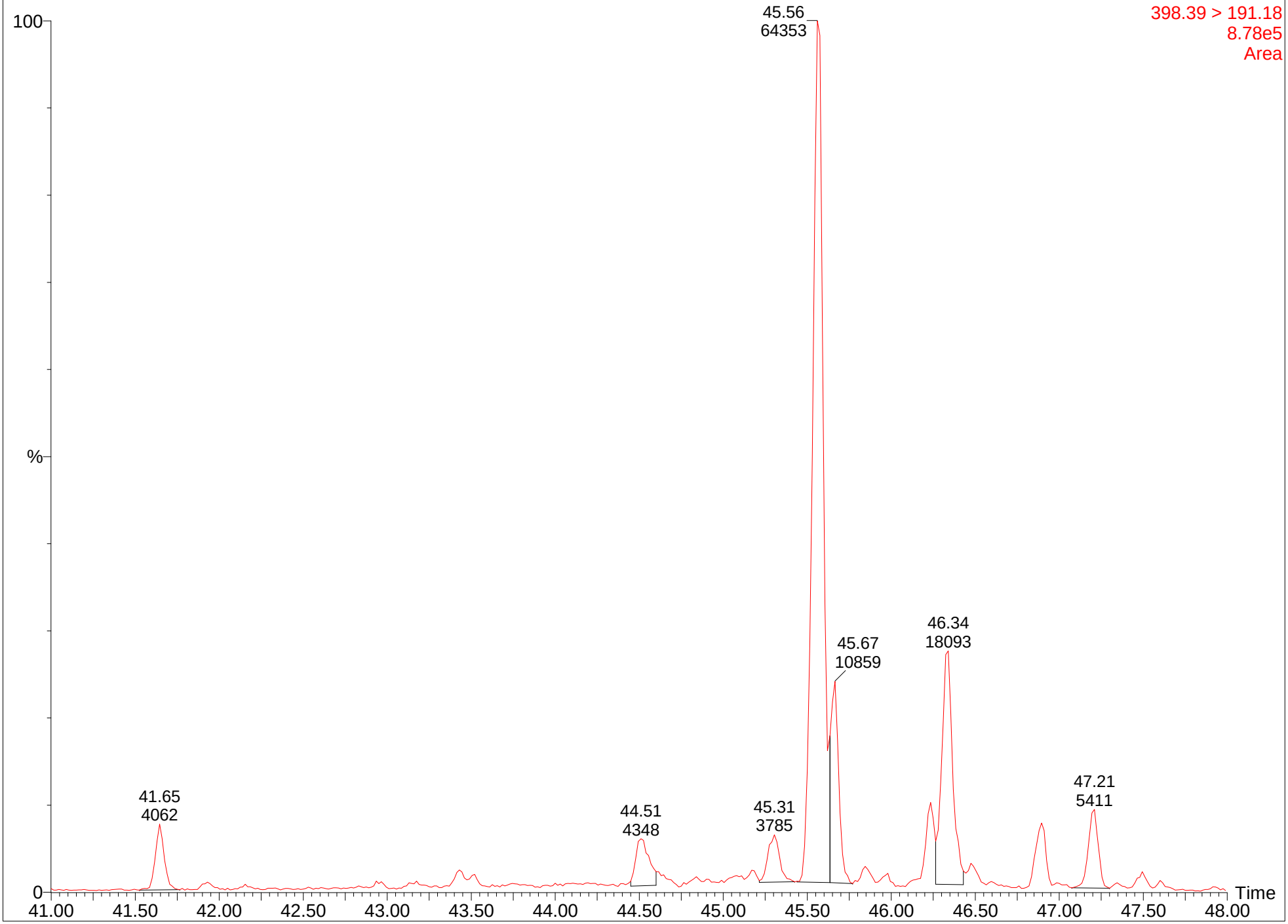
MRM of 10 Channels EI+
398.39 > 191.18
5.59e5
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

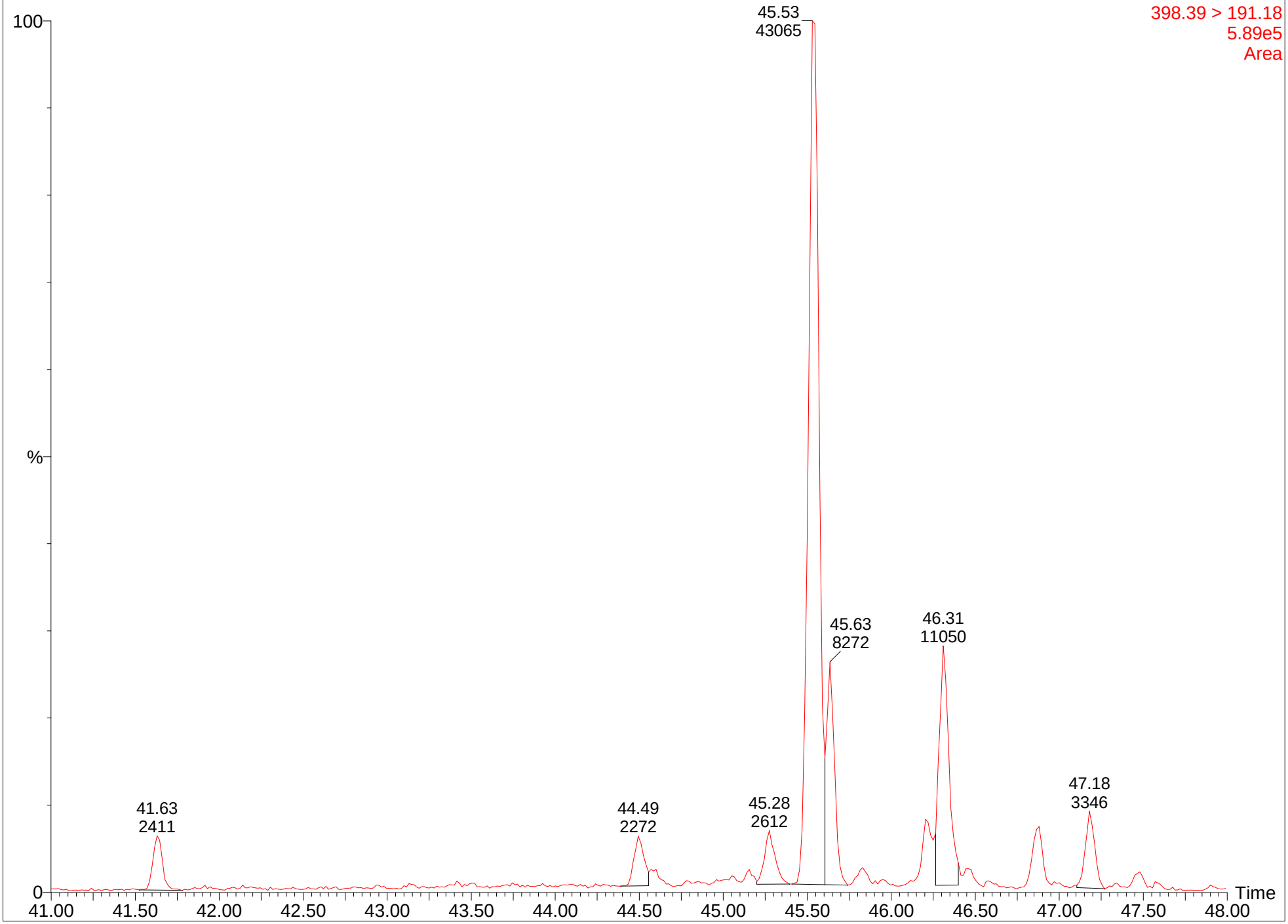
MRM of 10 Channels EI+
398.39 > 191.18
8.78e5
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

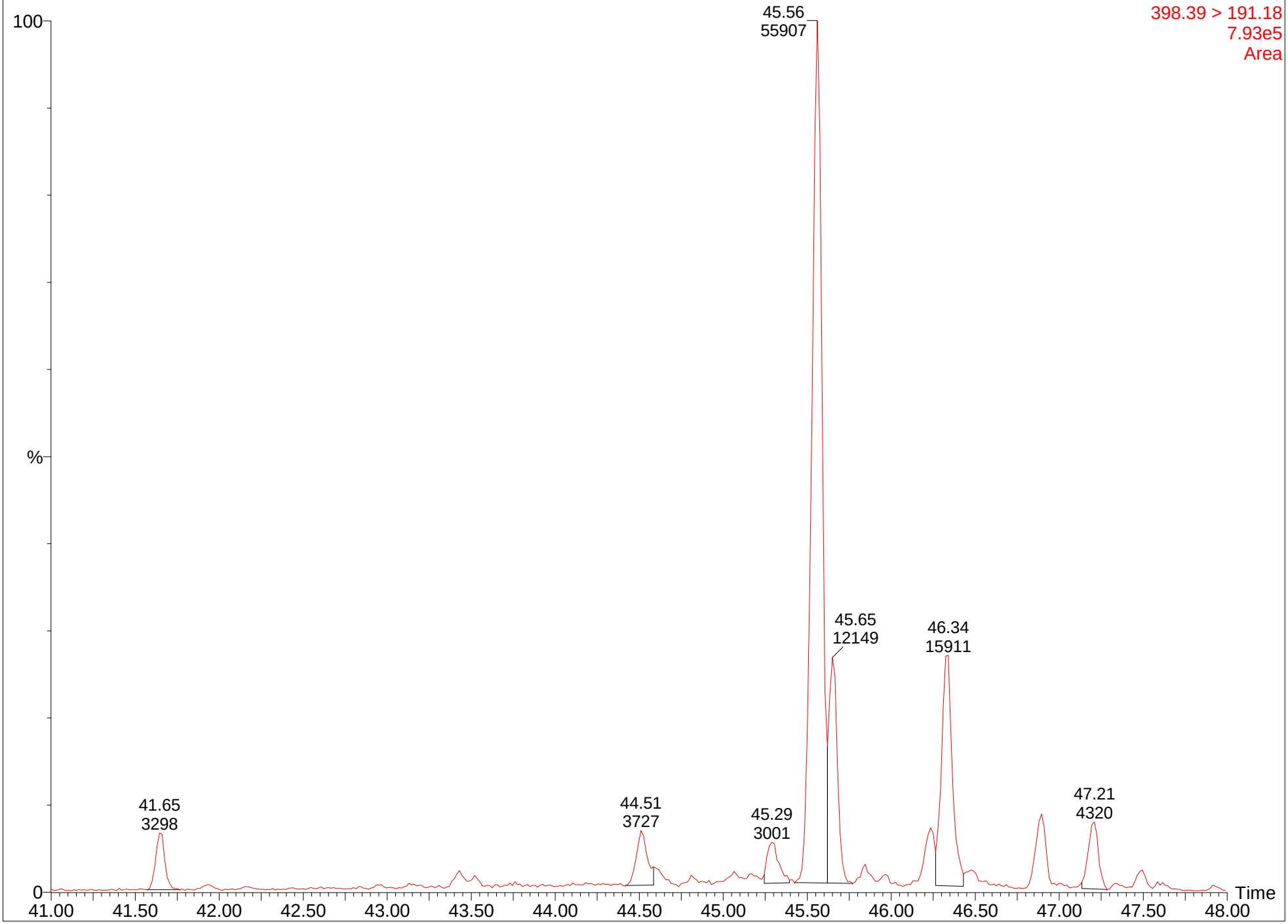
MRM of 10 Channels EI+
398.39 > 191.18
5.89e5
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

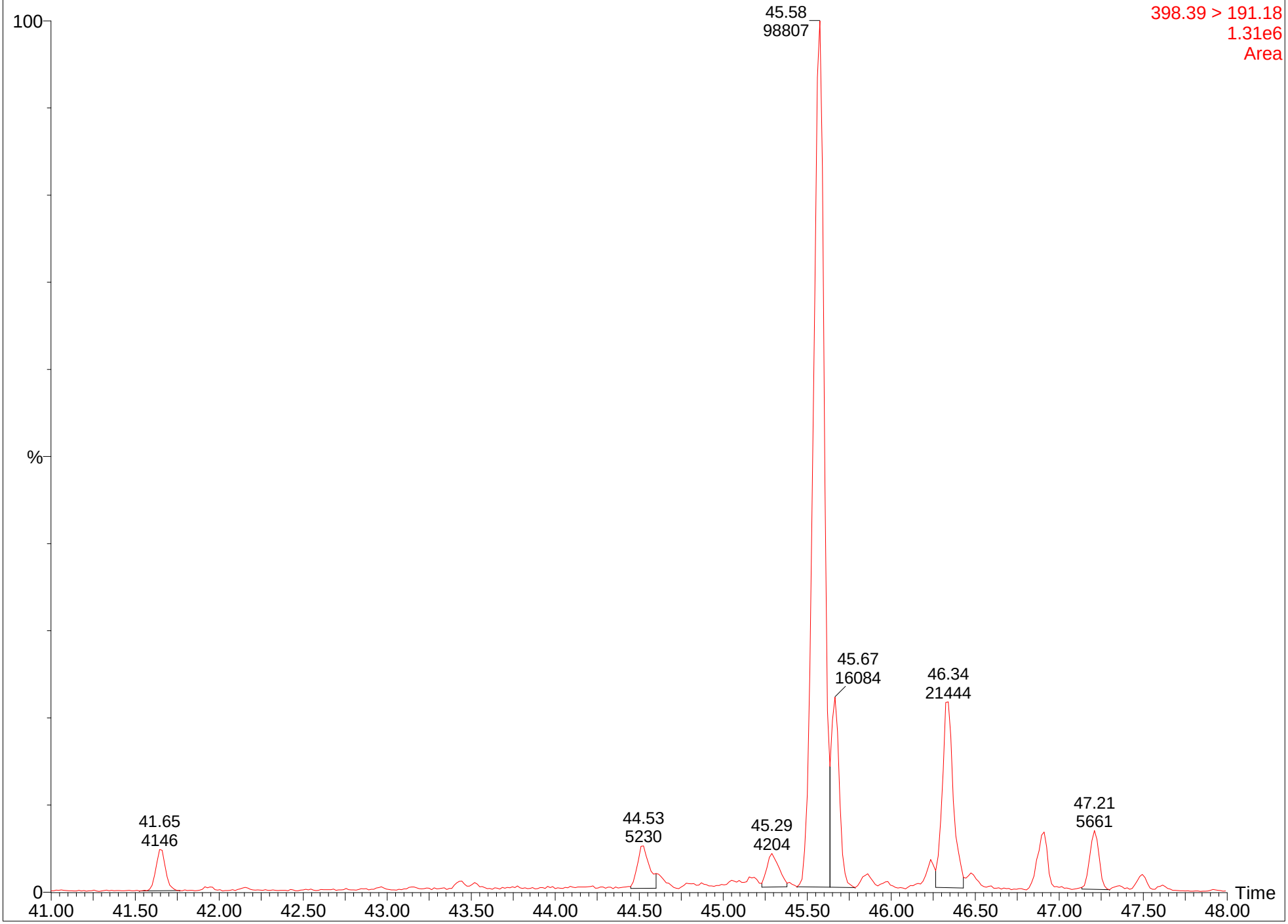
MRM of 10 Channels EI+
398.39 > 191.18
7.93e5
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

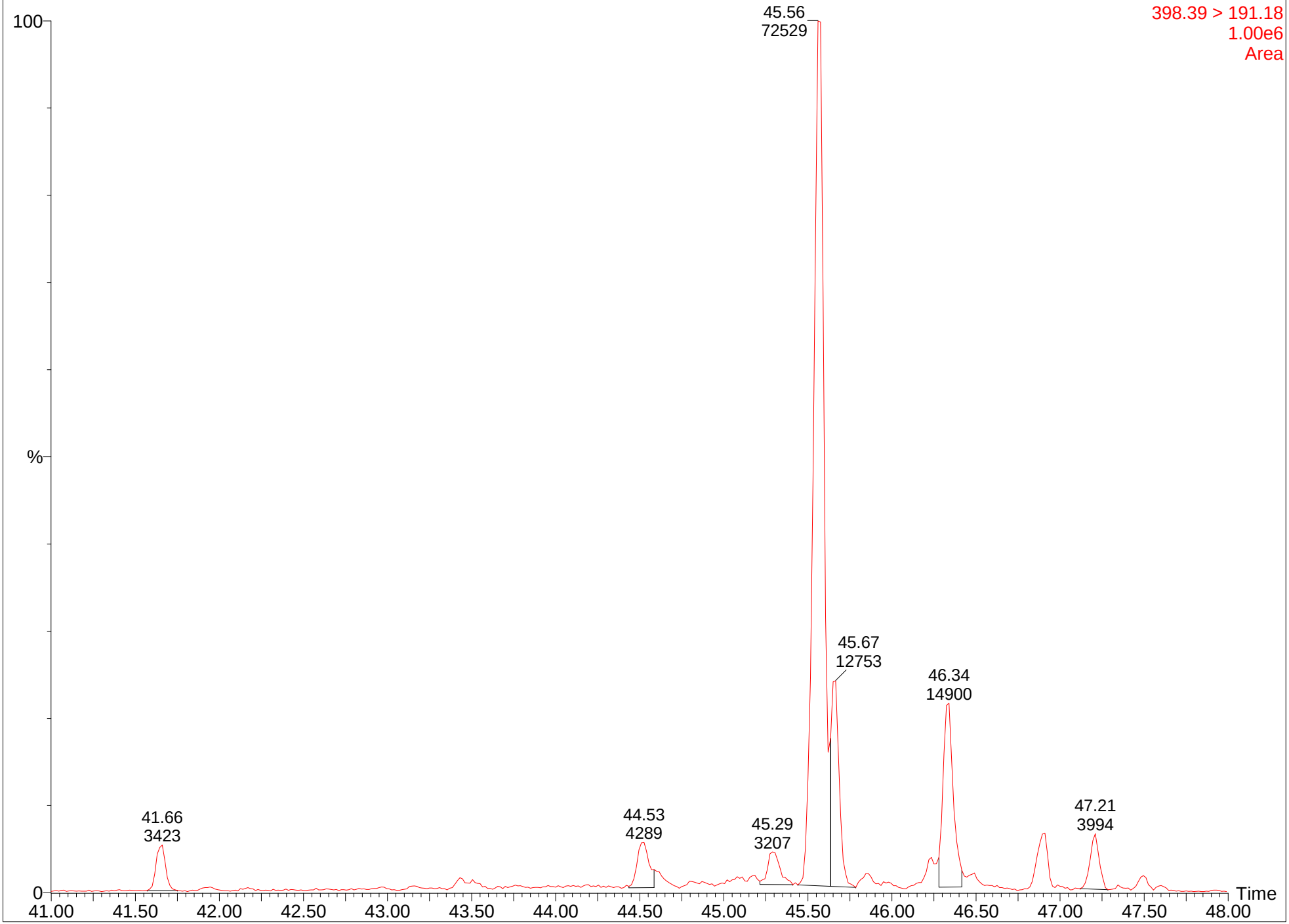
MRM of 10 Channels EI+
398.39 > 191.18
1.31e6
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

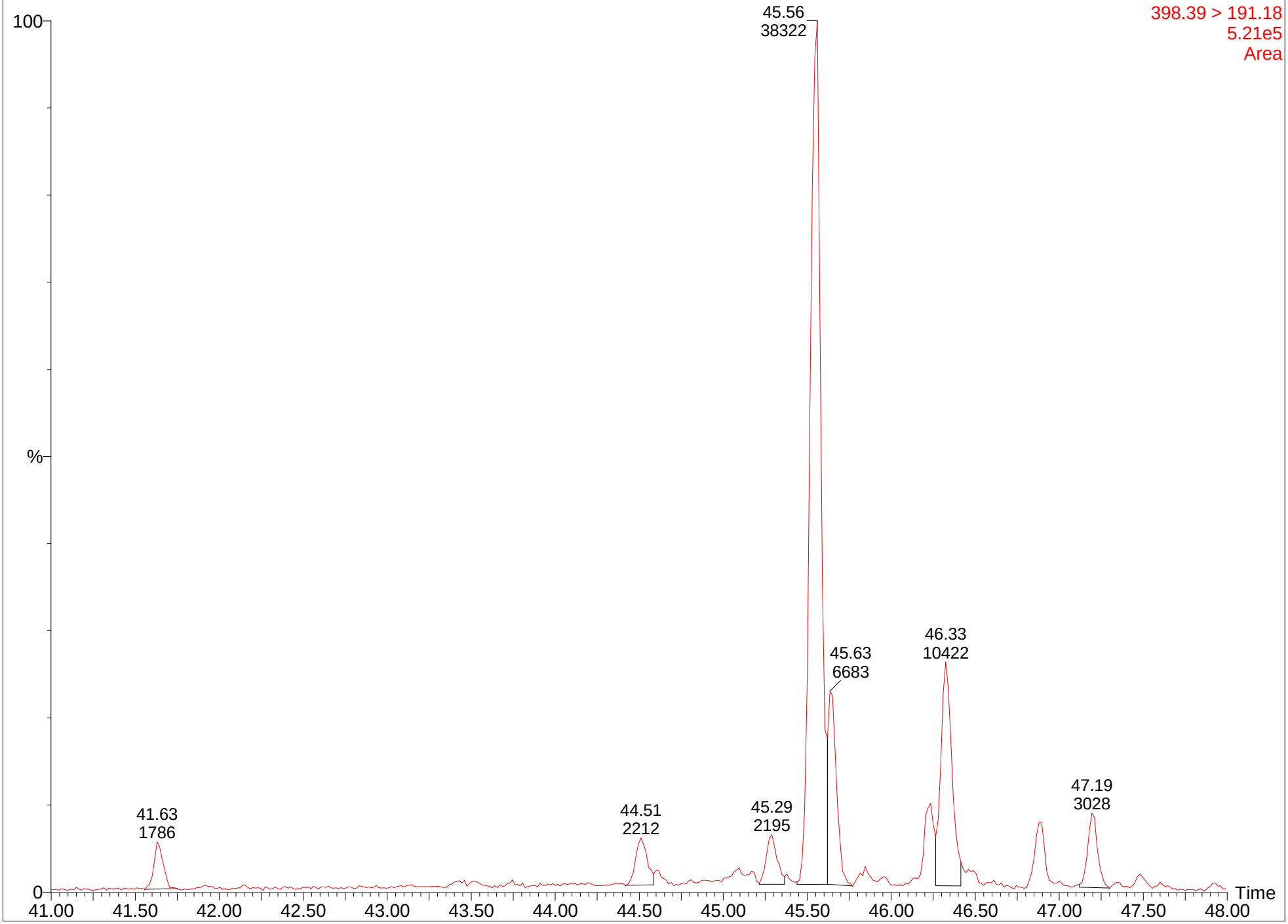
MRM of 10 Channels EI+
398.39 > 191.18
1.00e6
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

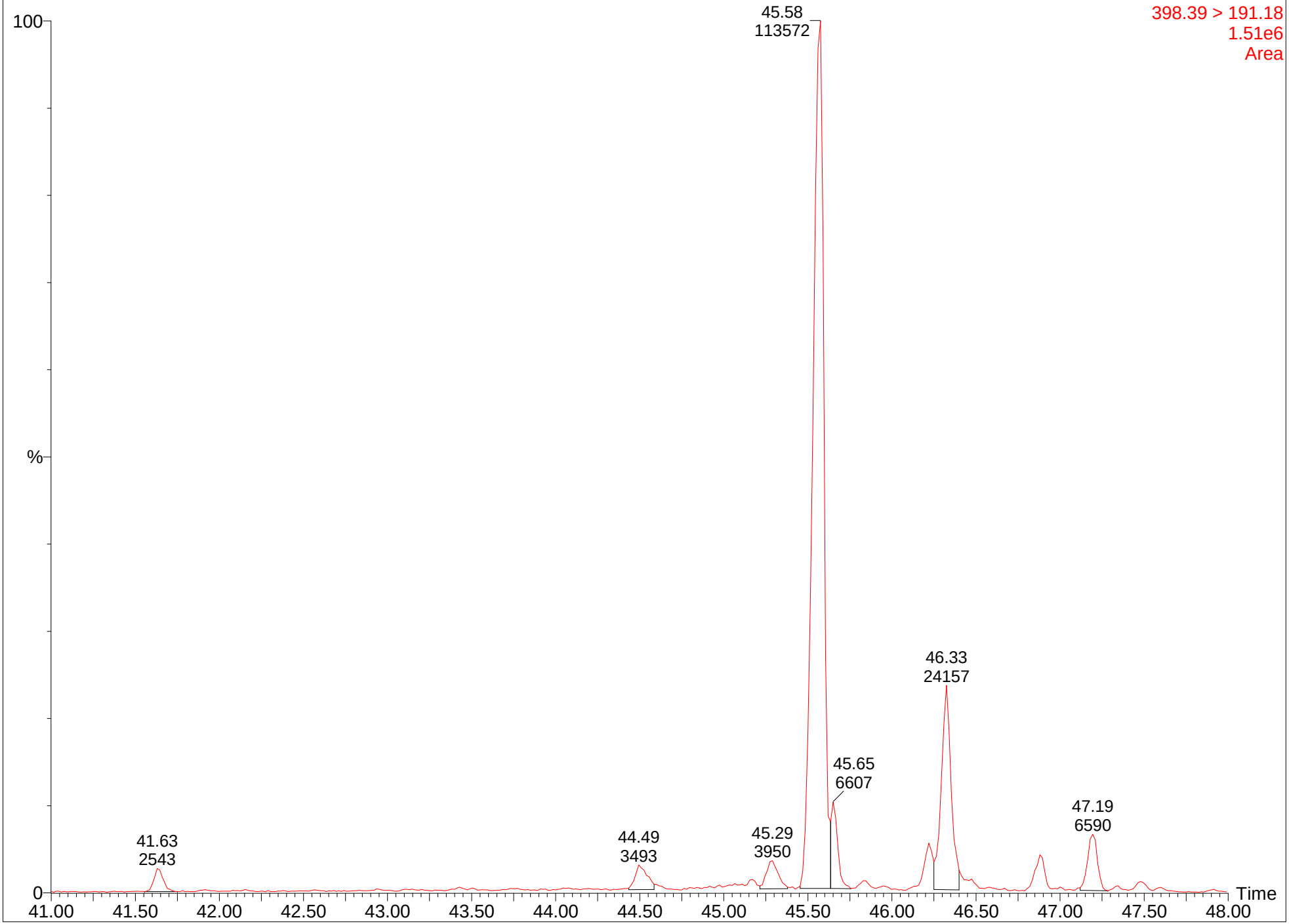
MRM of 10 Channels EI+
398.39 > 191.18
5.21e5
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

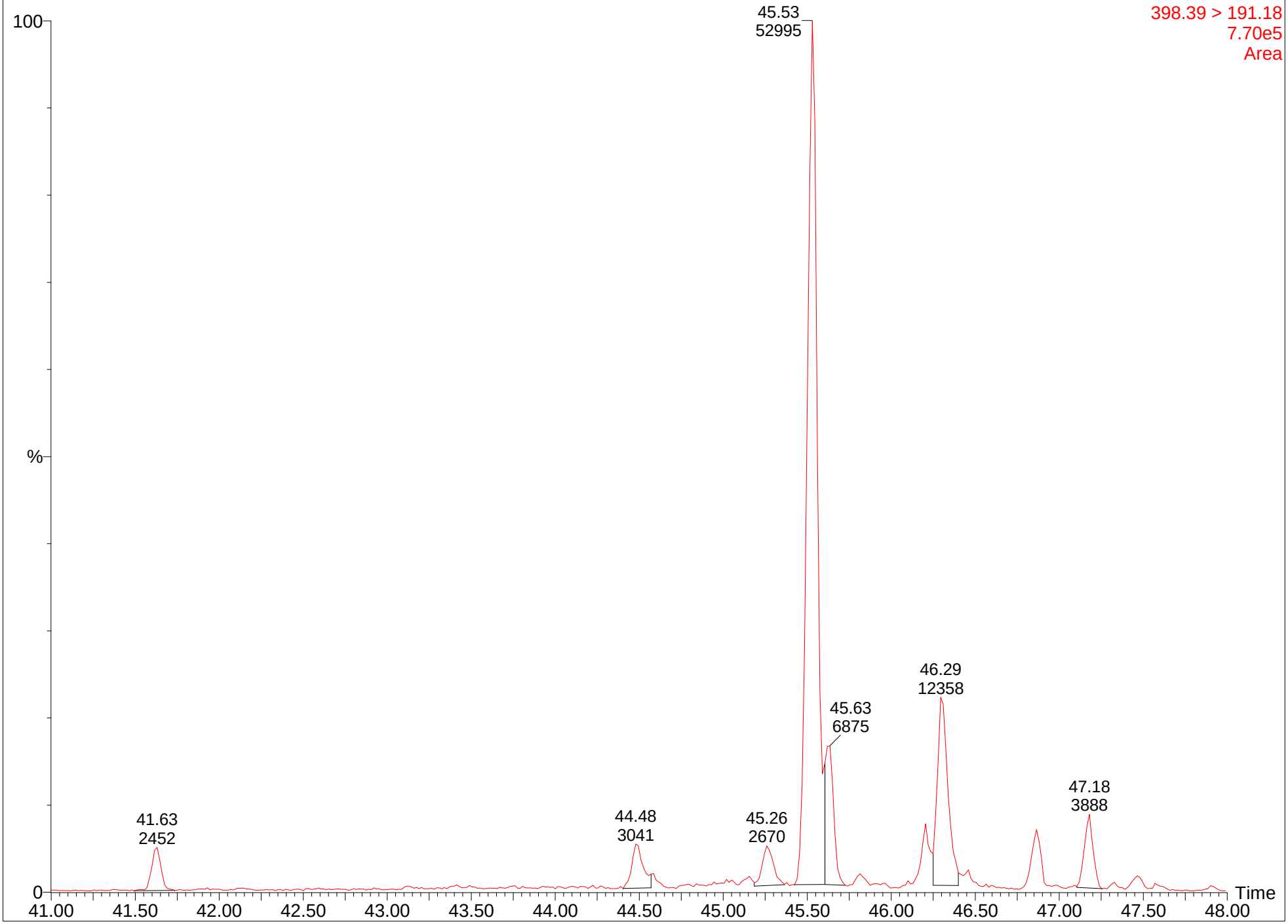
MRM of 10 Channels EI+
398.39 > 191.18
1.51e6
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

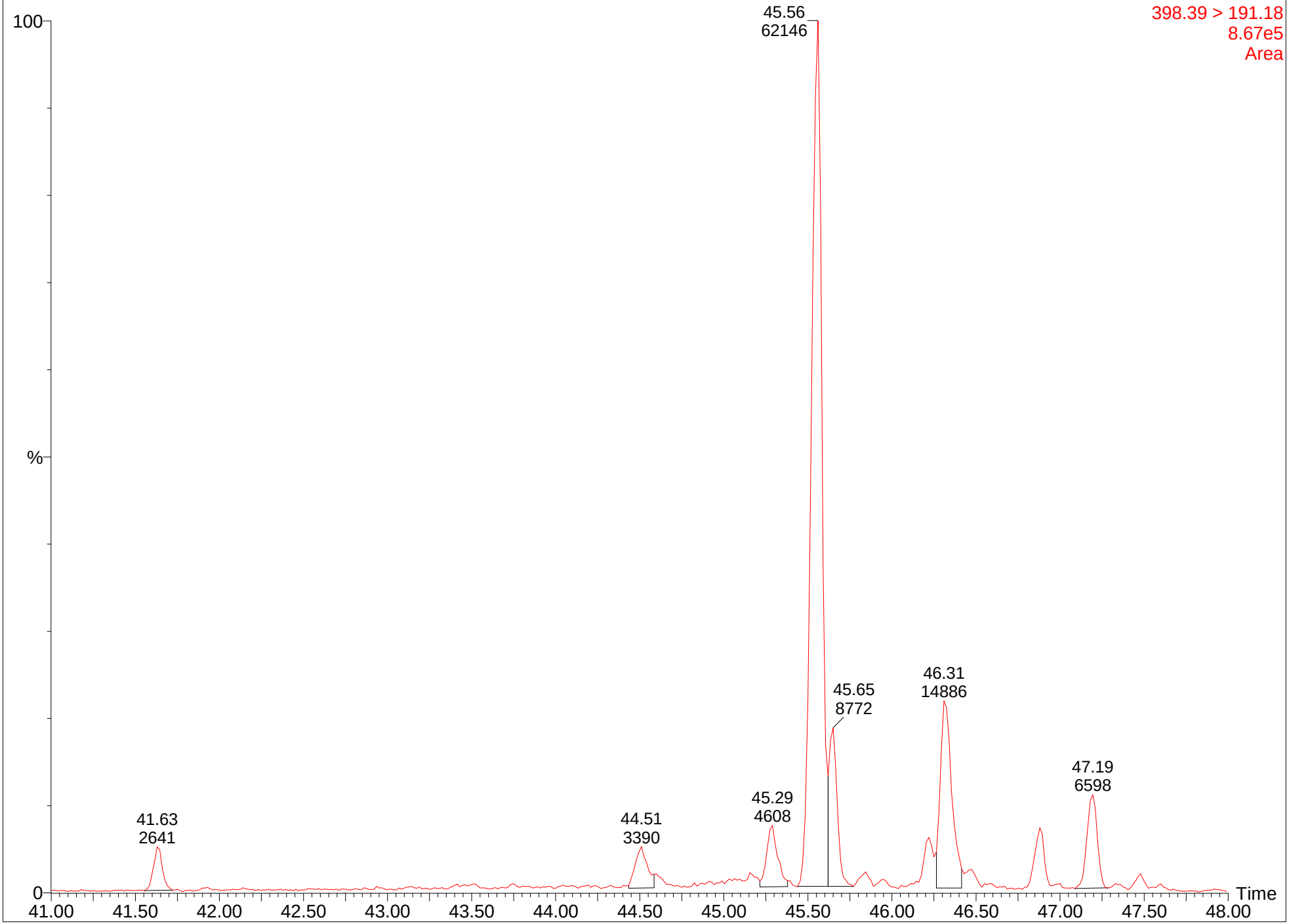
MRM of 10 Channels EI+
398.39 > 191.18
7.70e5
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

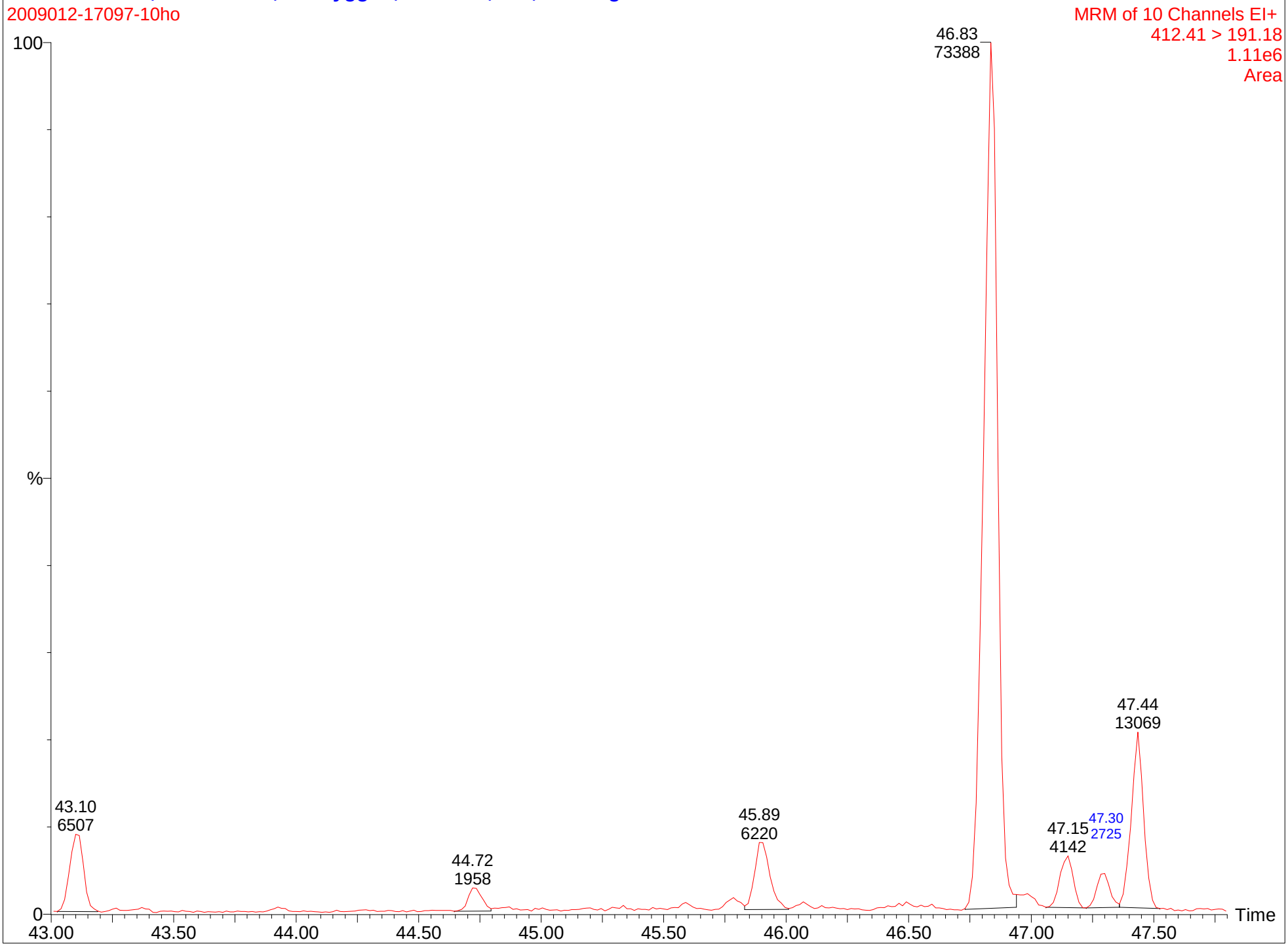
2010008-18109-10ho

MRM of 10 Channels EI+
398.39 > 191.18
8.67e5
Area



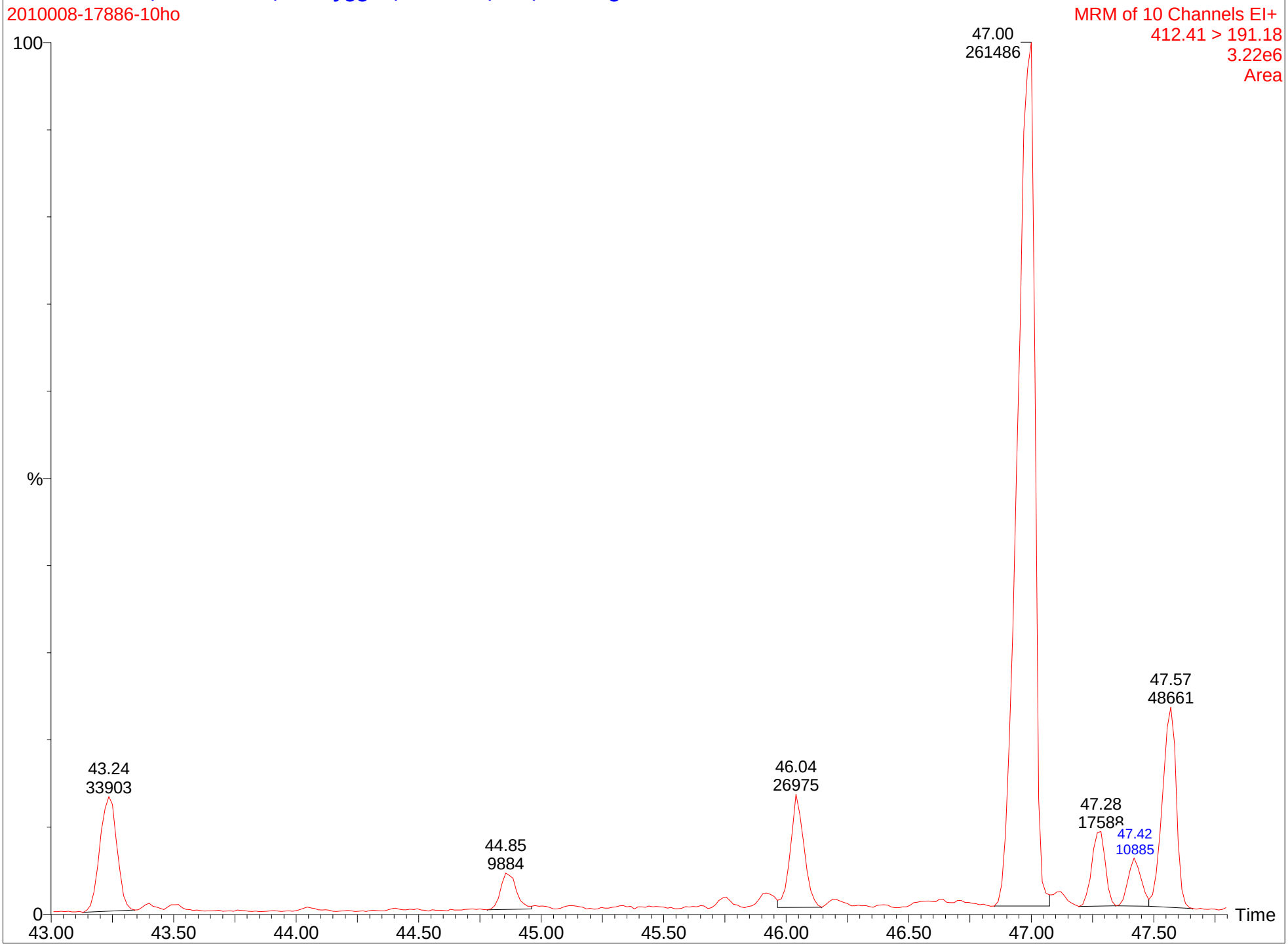
2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho



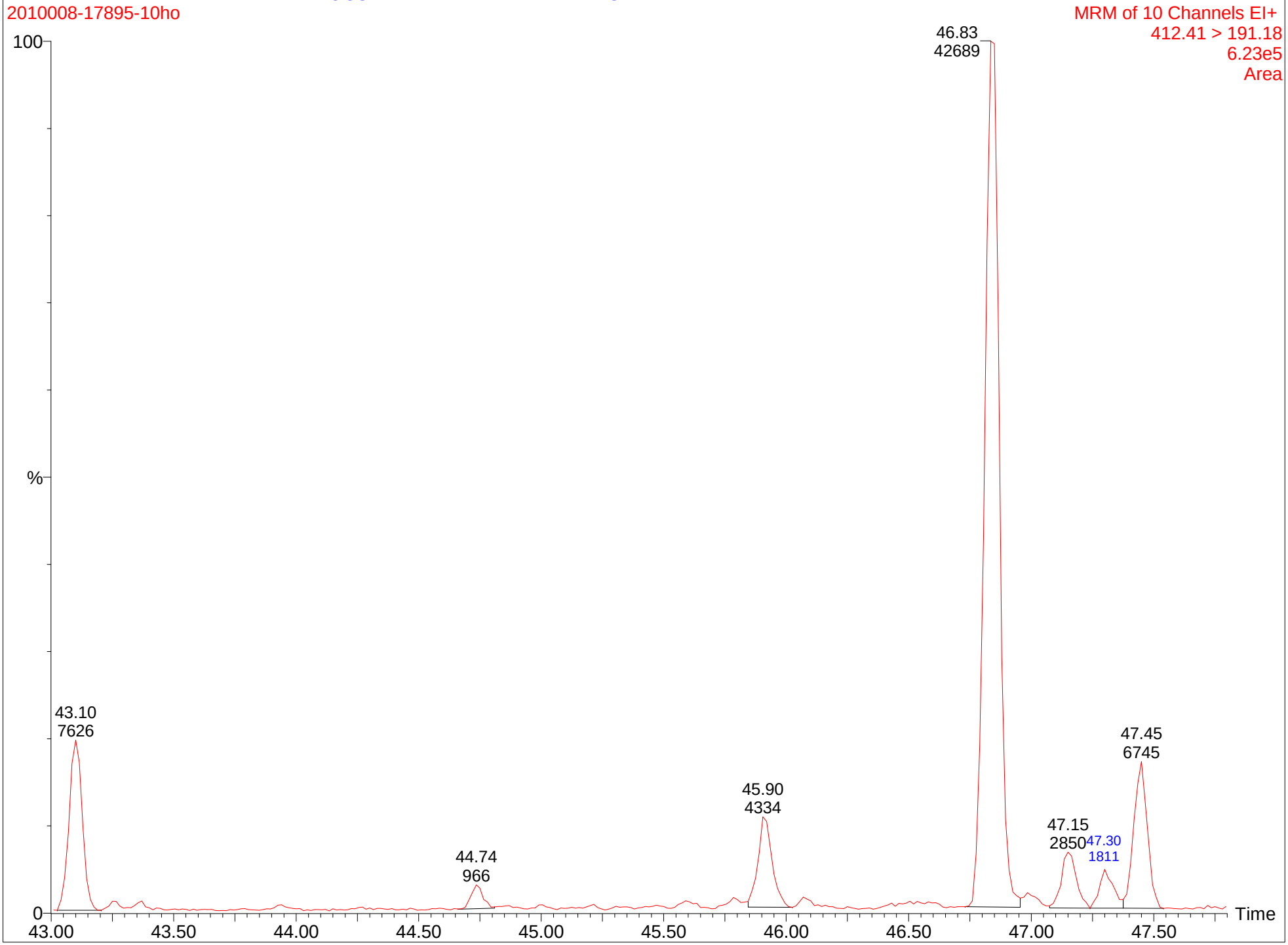
2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho



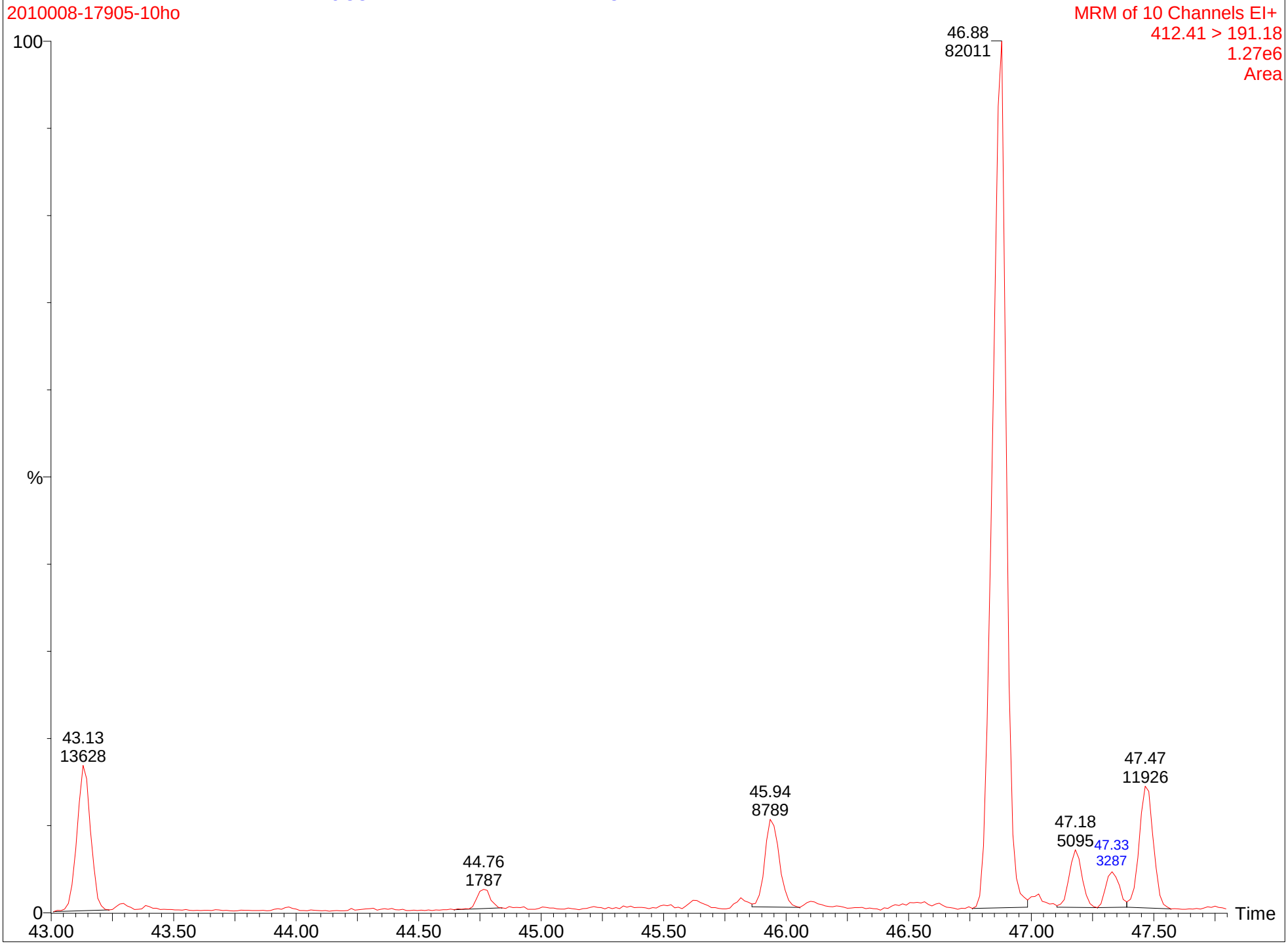
2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10ho



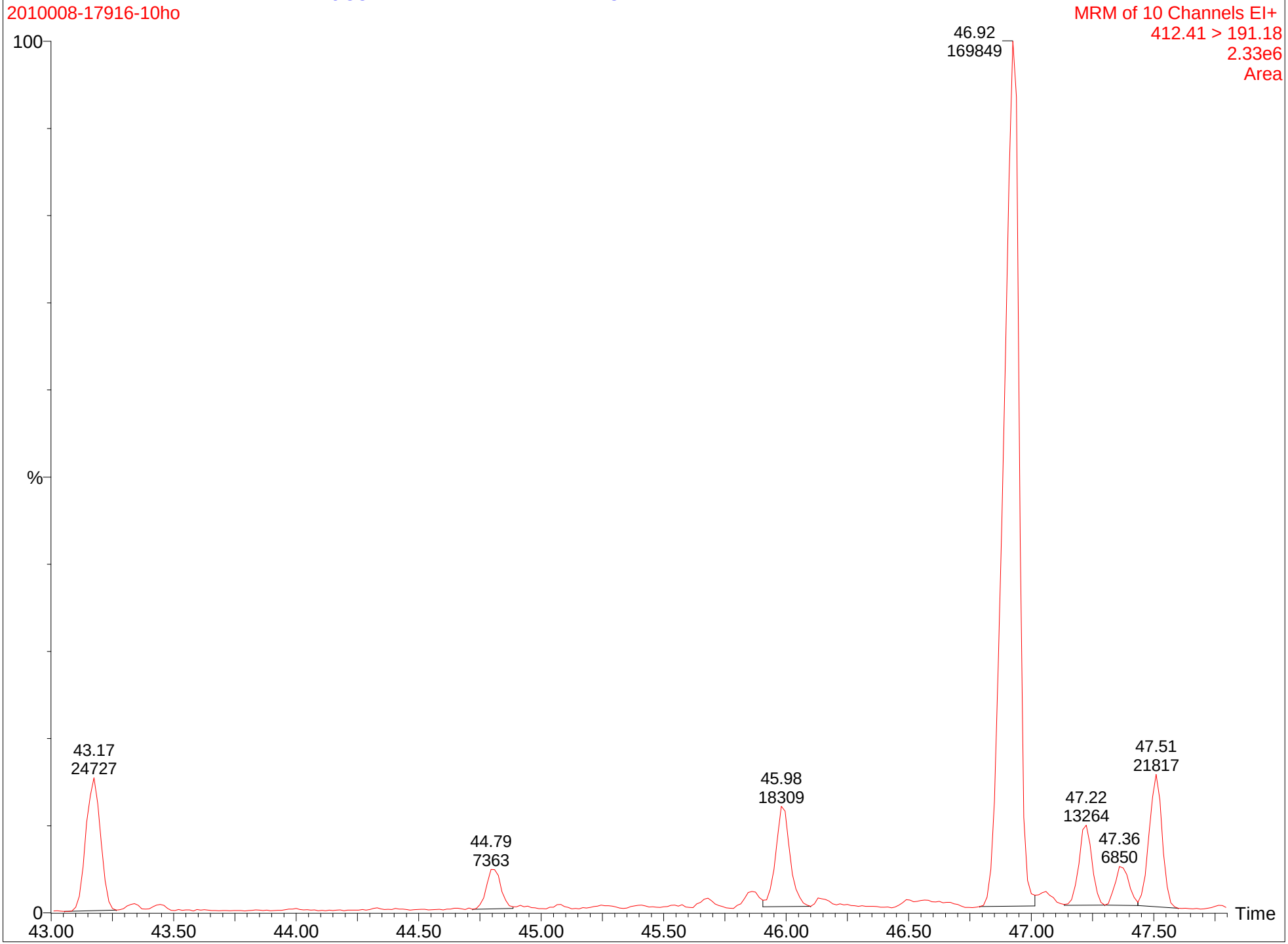
2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho



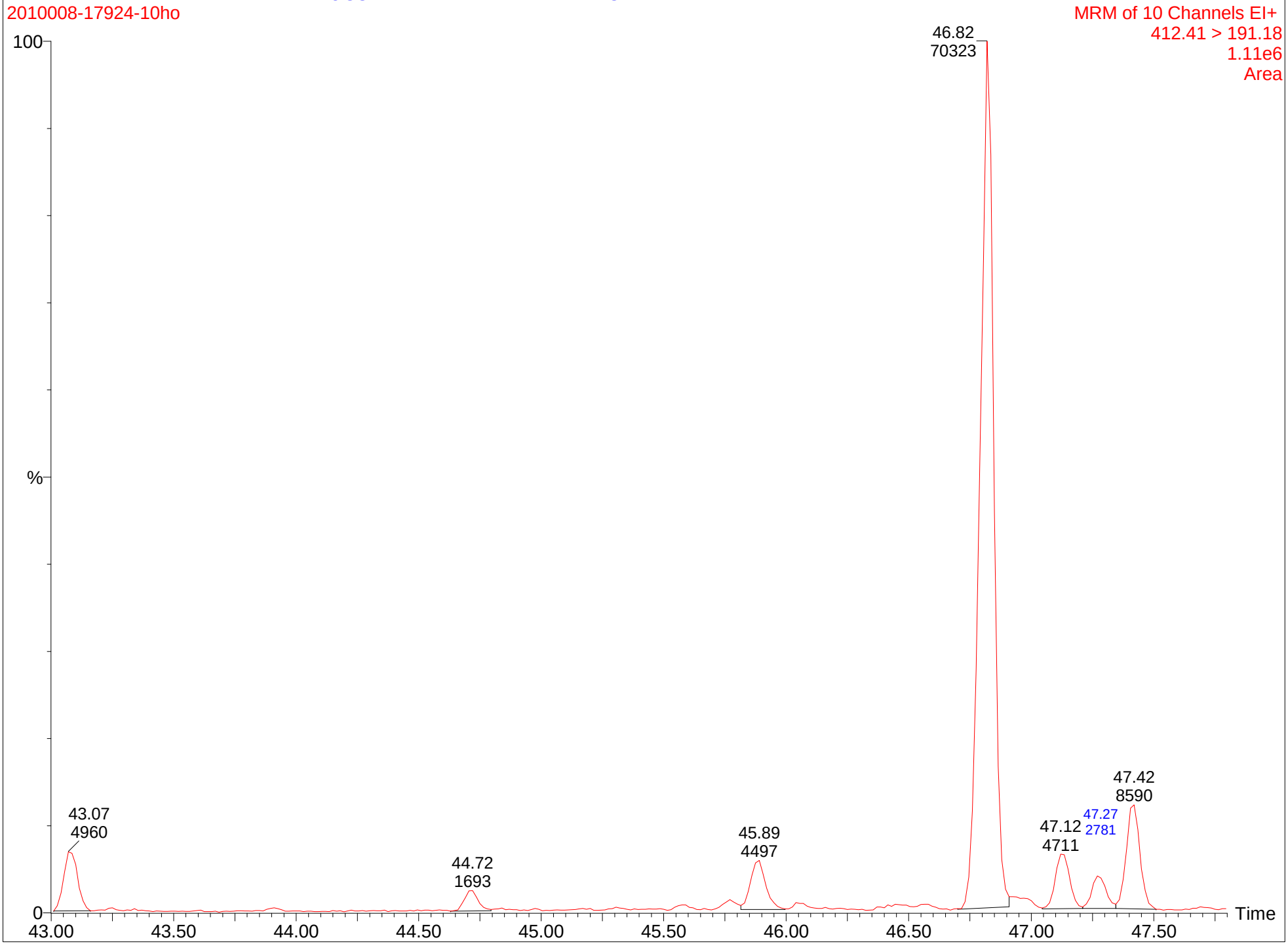
2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

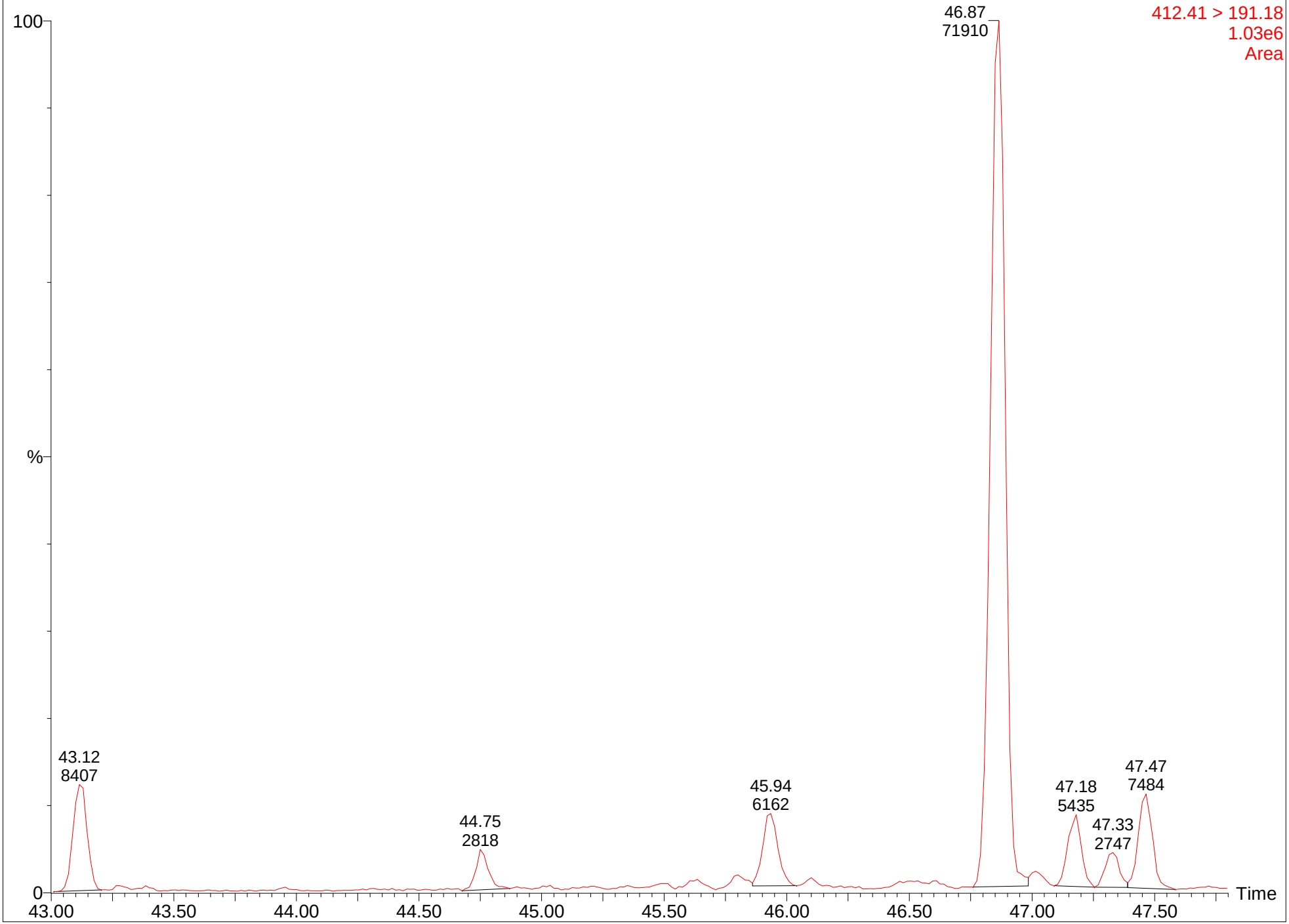
2010008-17924-10ho



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

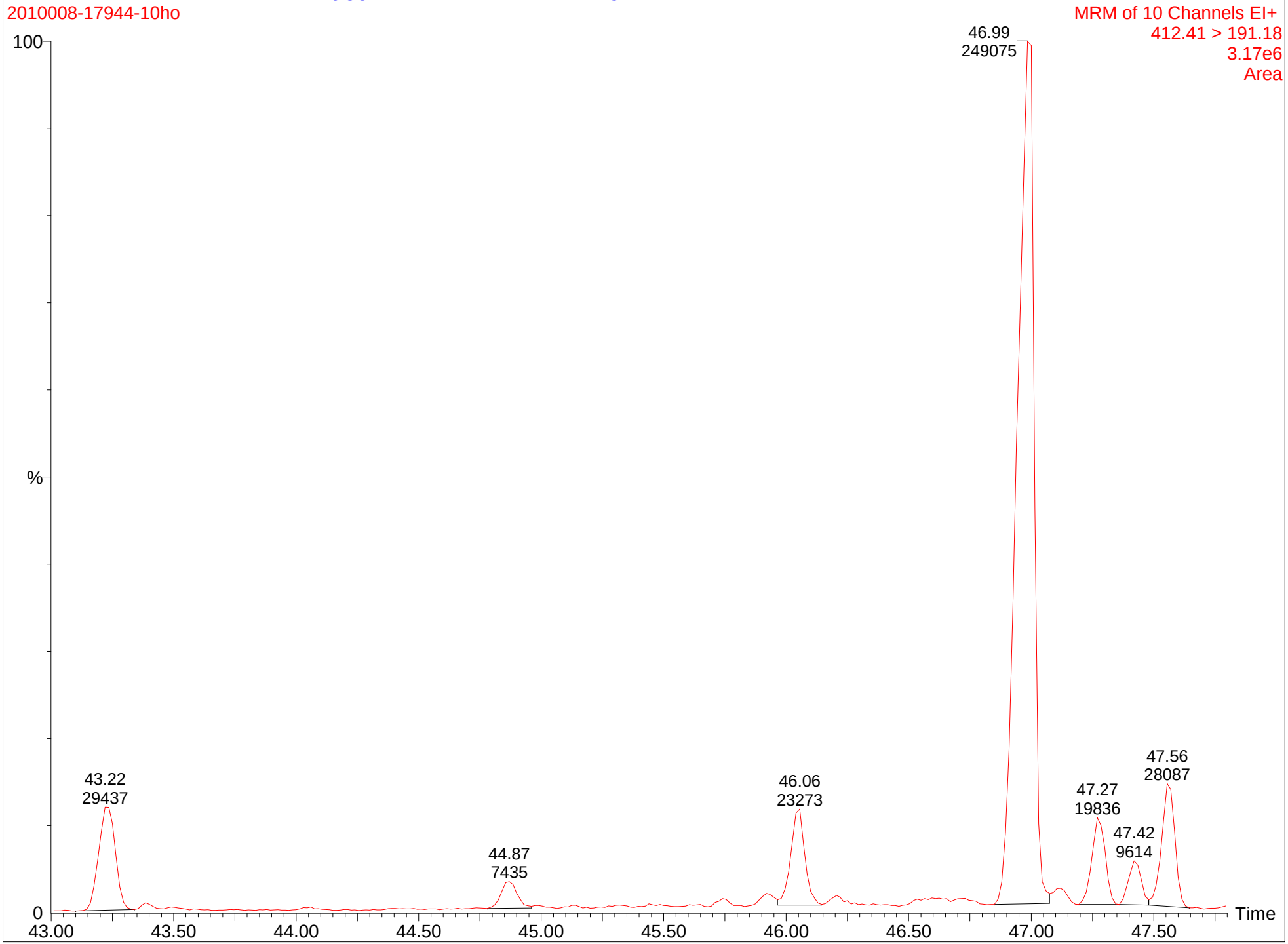
2010008-17935-10ho

MRM of 10 Channels EI+
412.41 > 191.18
1.03e6
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

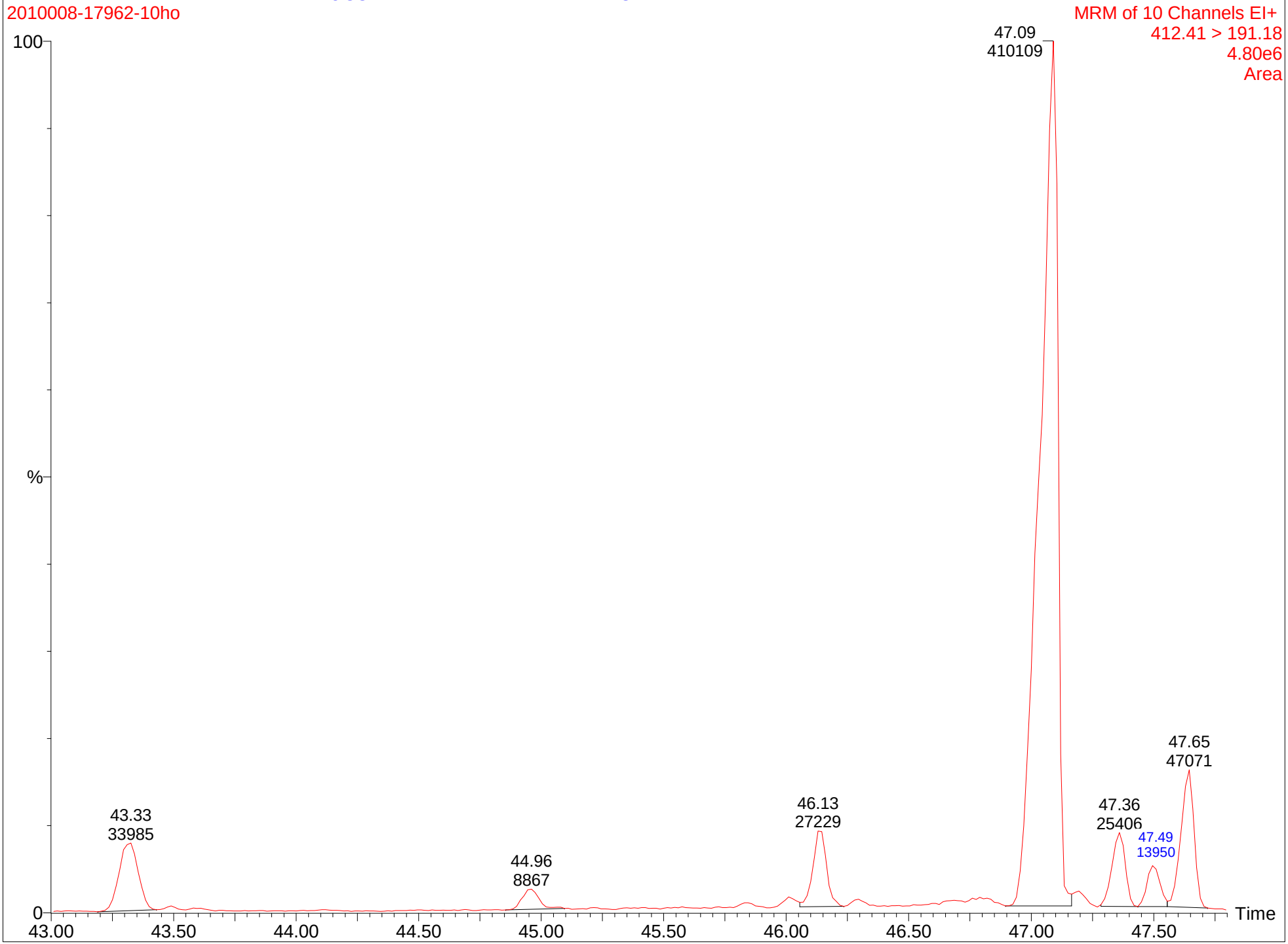


2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

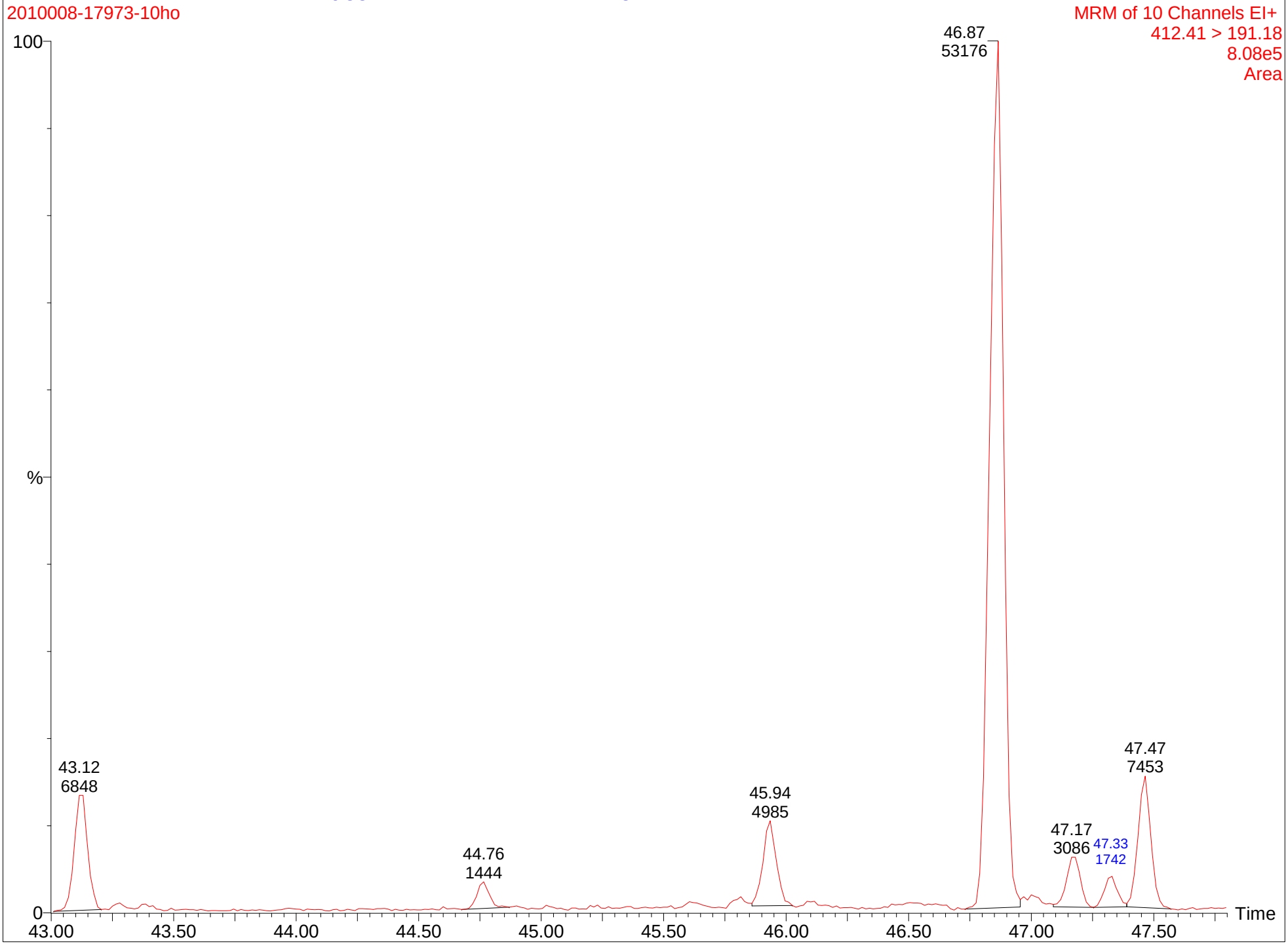
2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

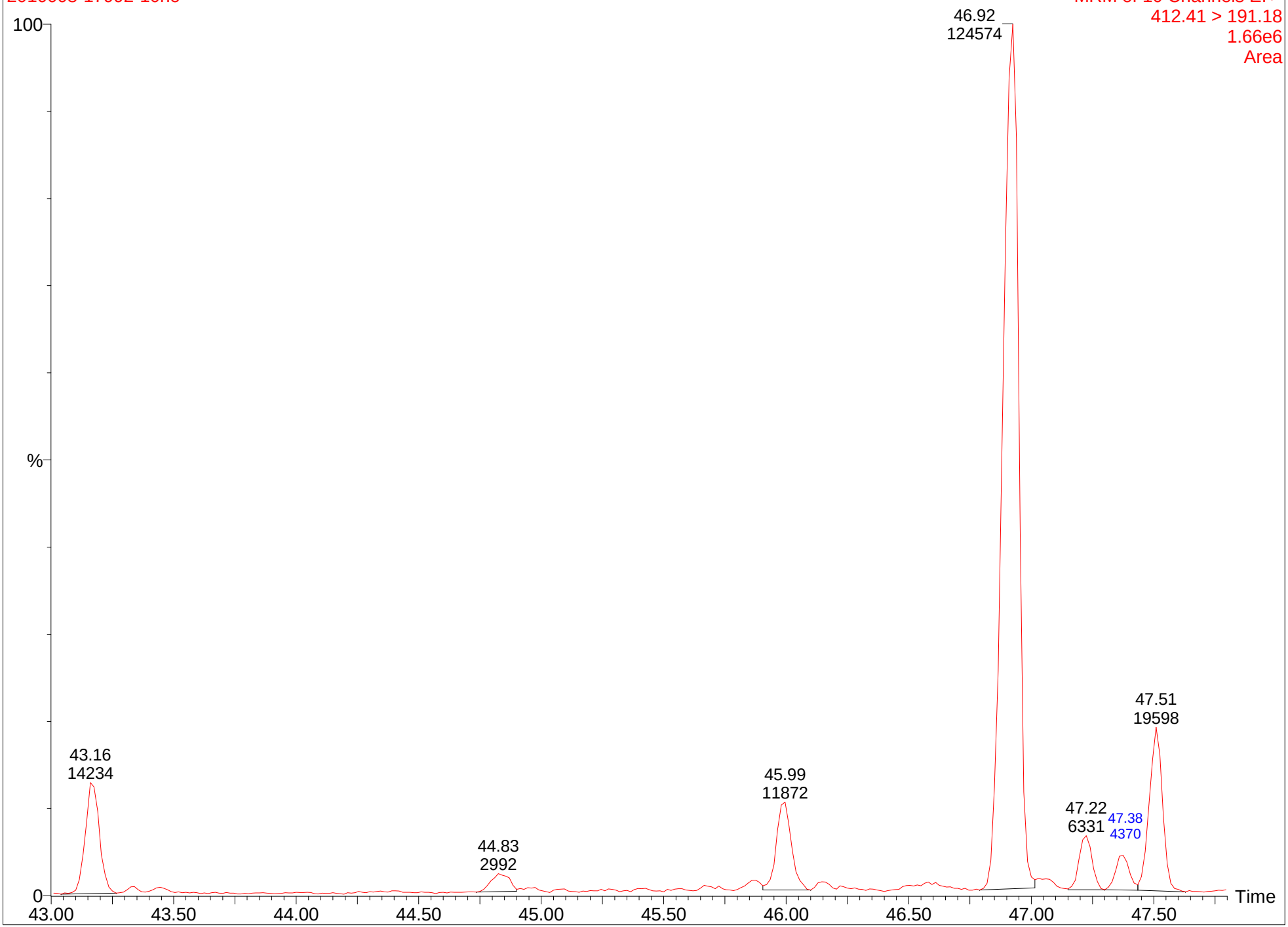


2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho

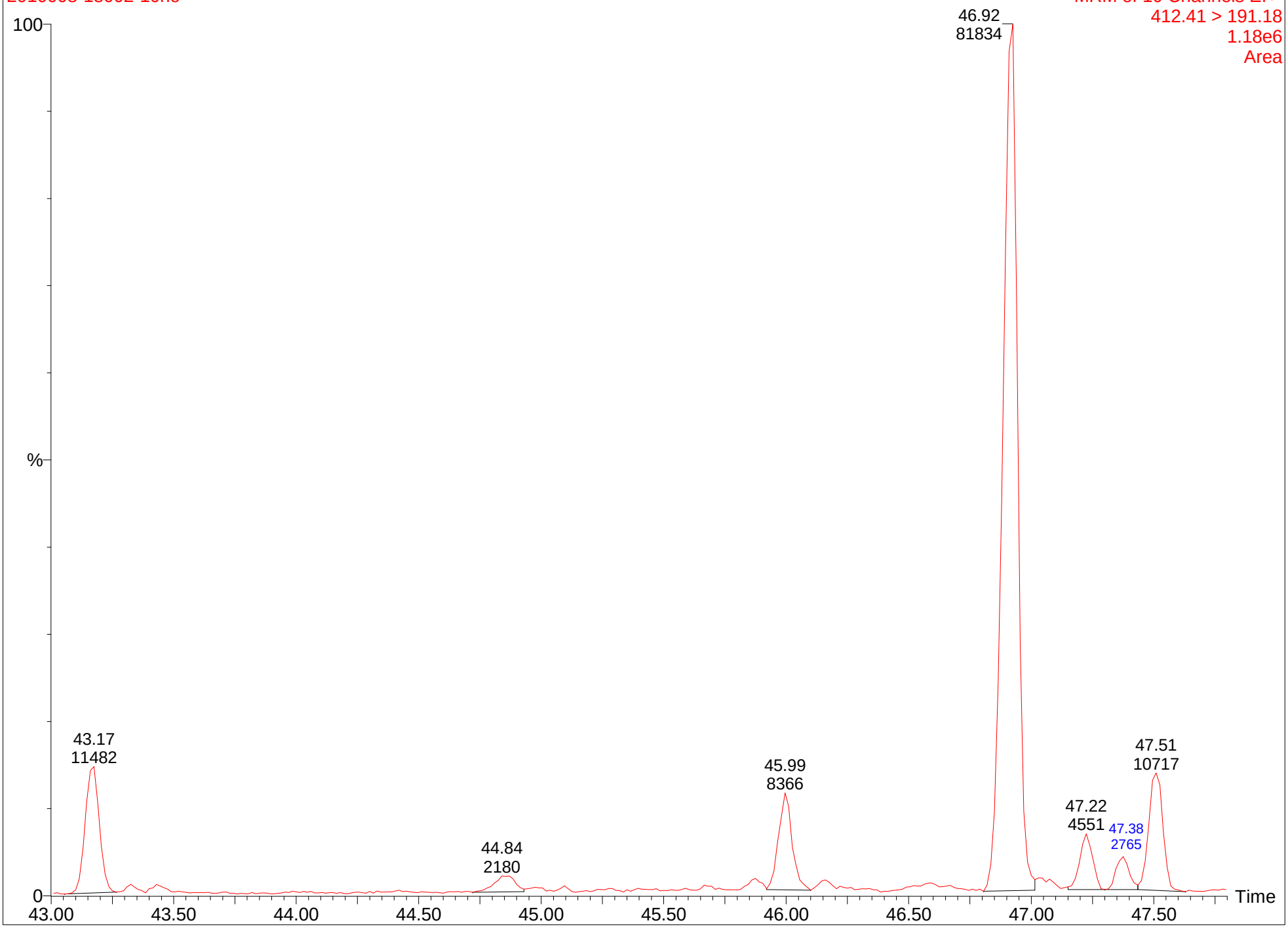
2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho



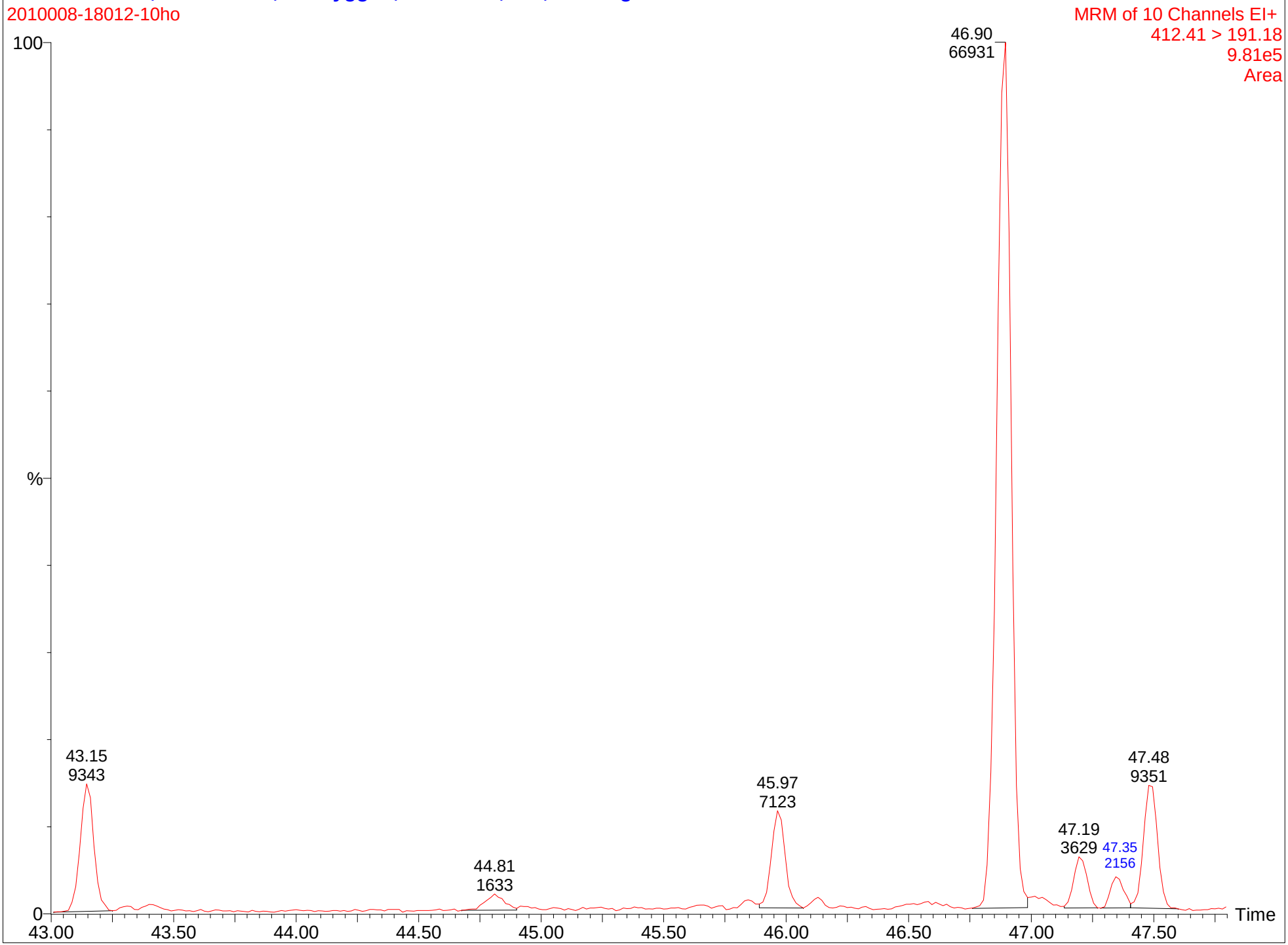
2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

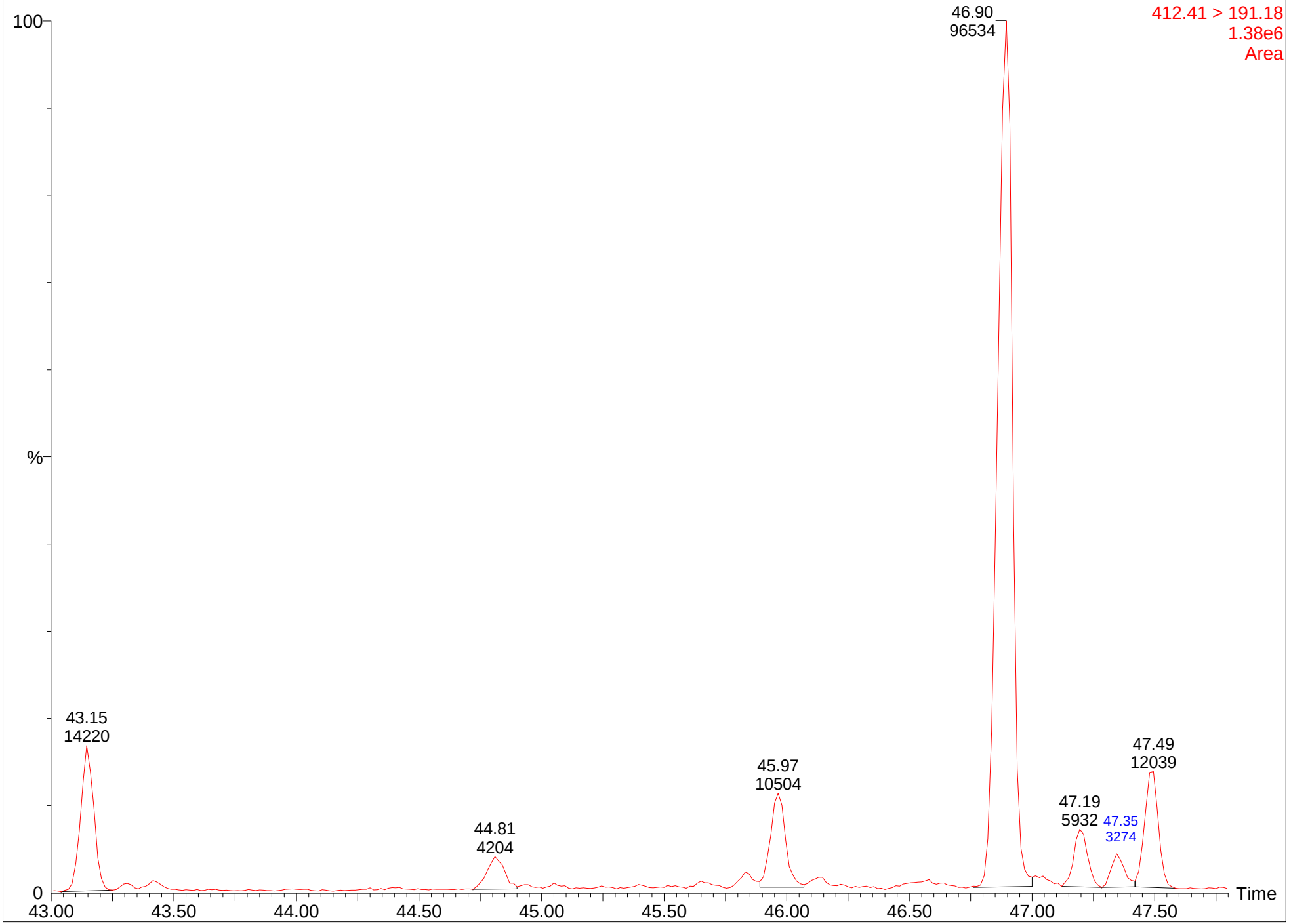
2010008-18012-10ho



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

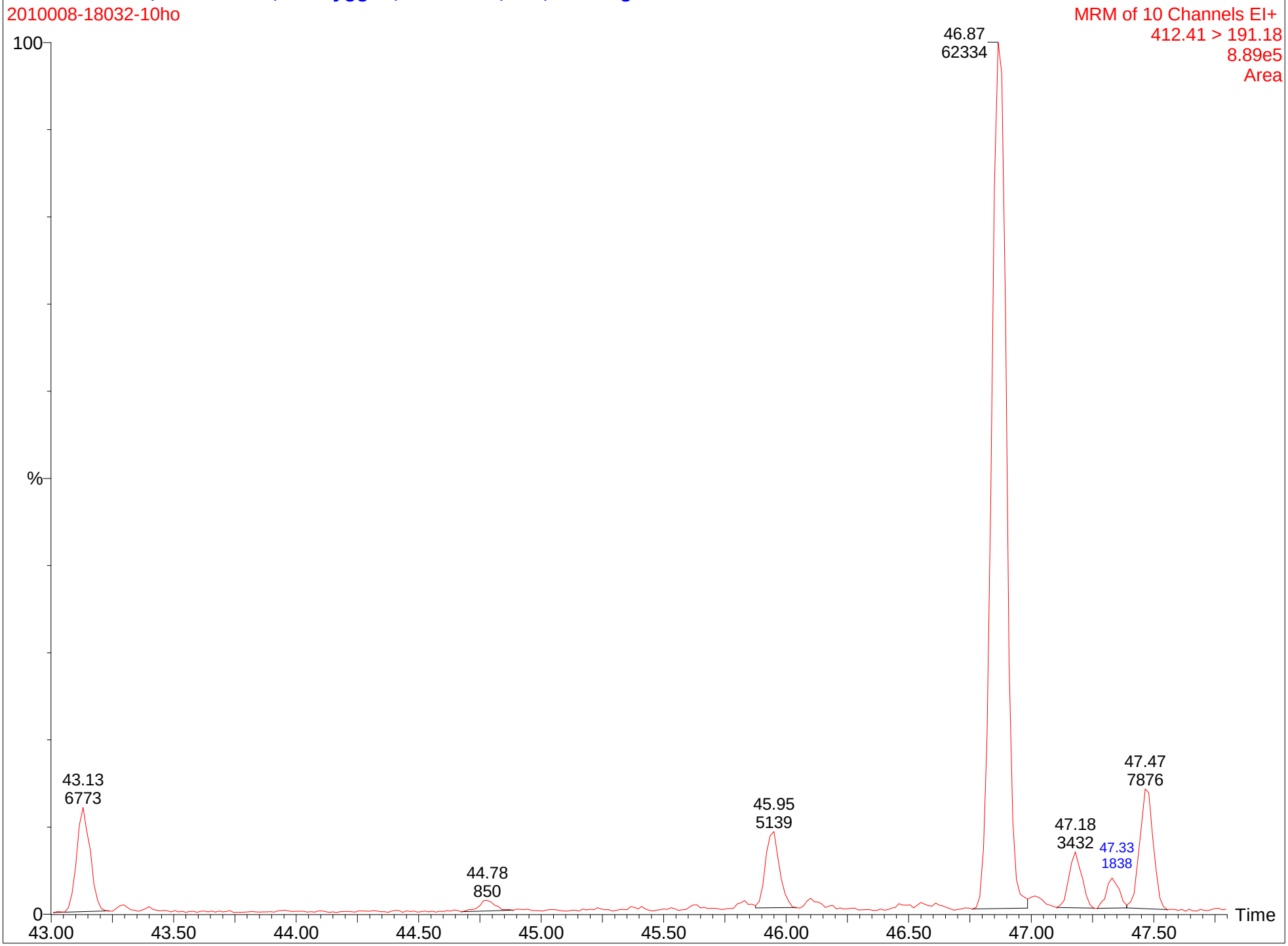
2010008-18023-10ho

MRM of 10 Channels EI+
412.41 > 191.18
1.38e6
Area



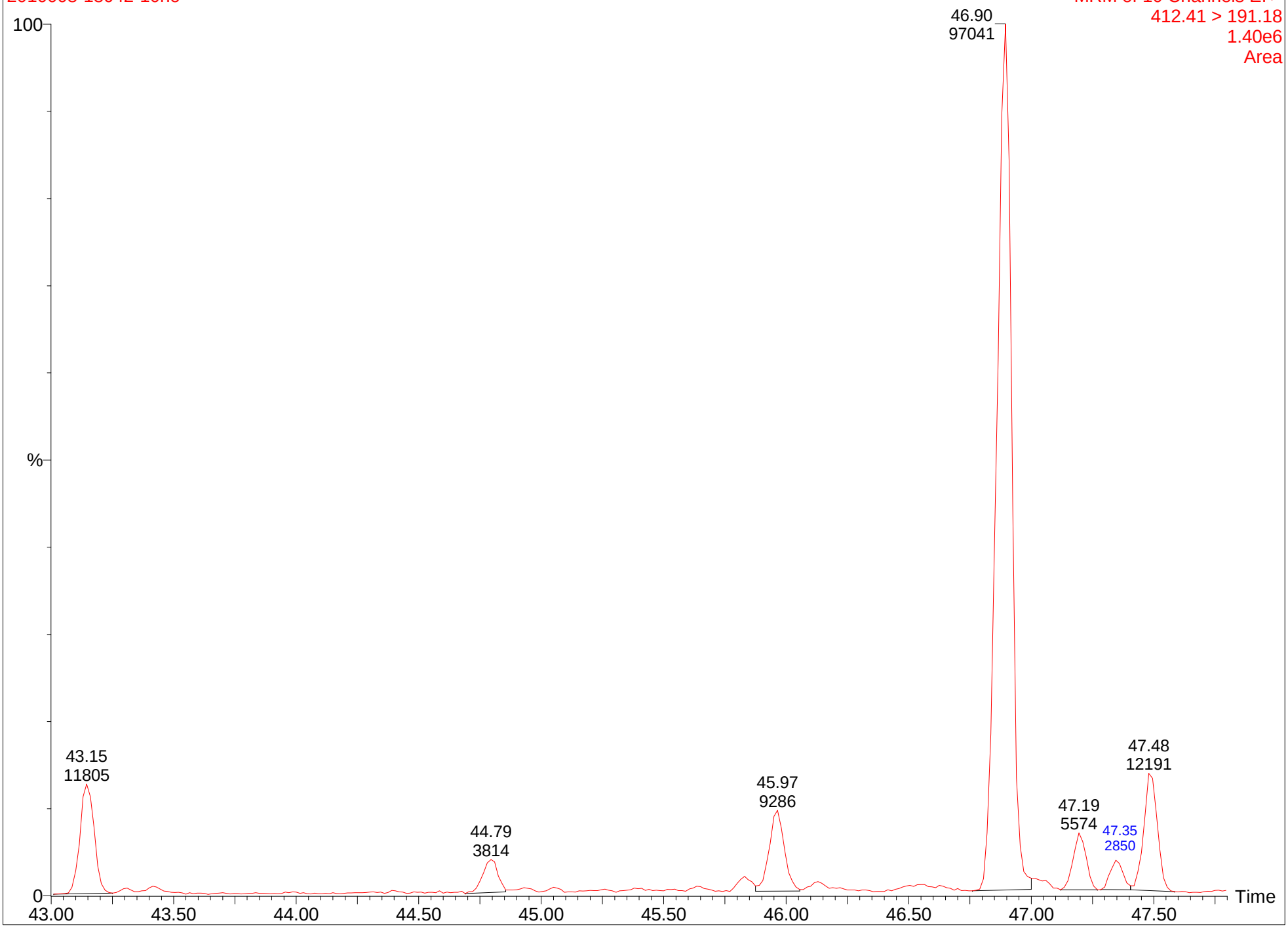
2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho



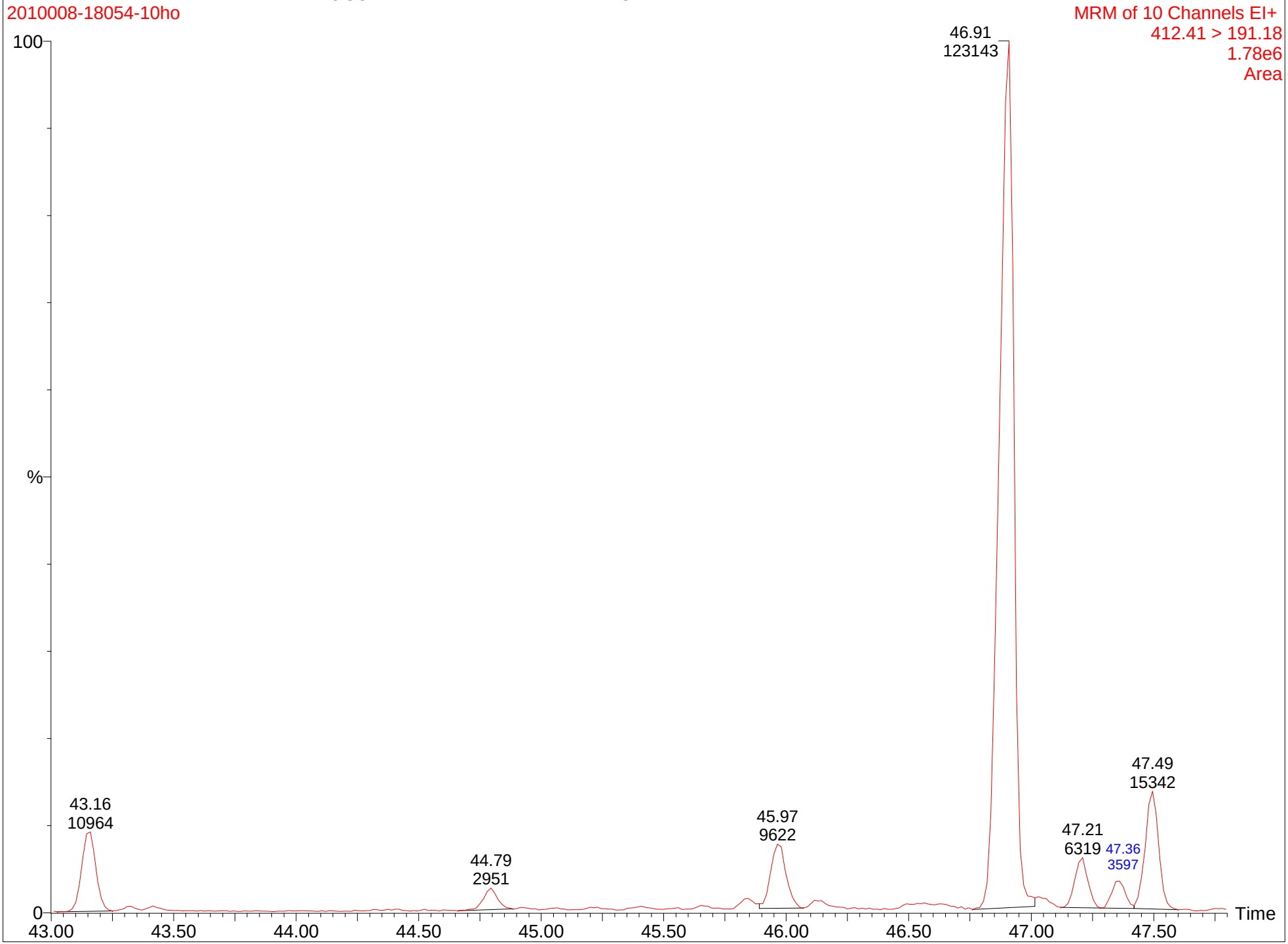
2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho



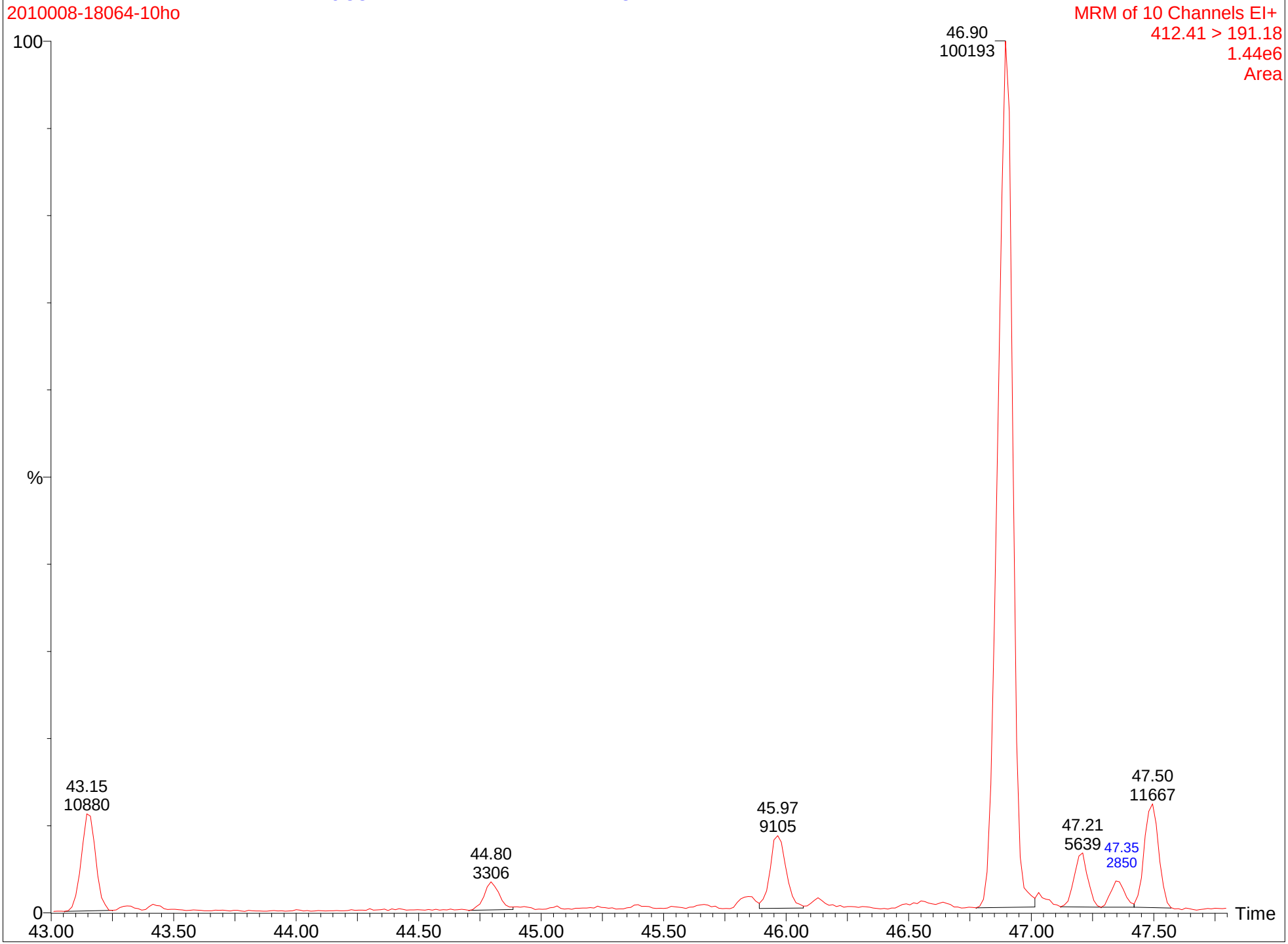
2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho



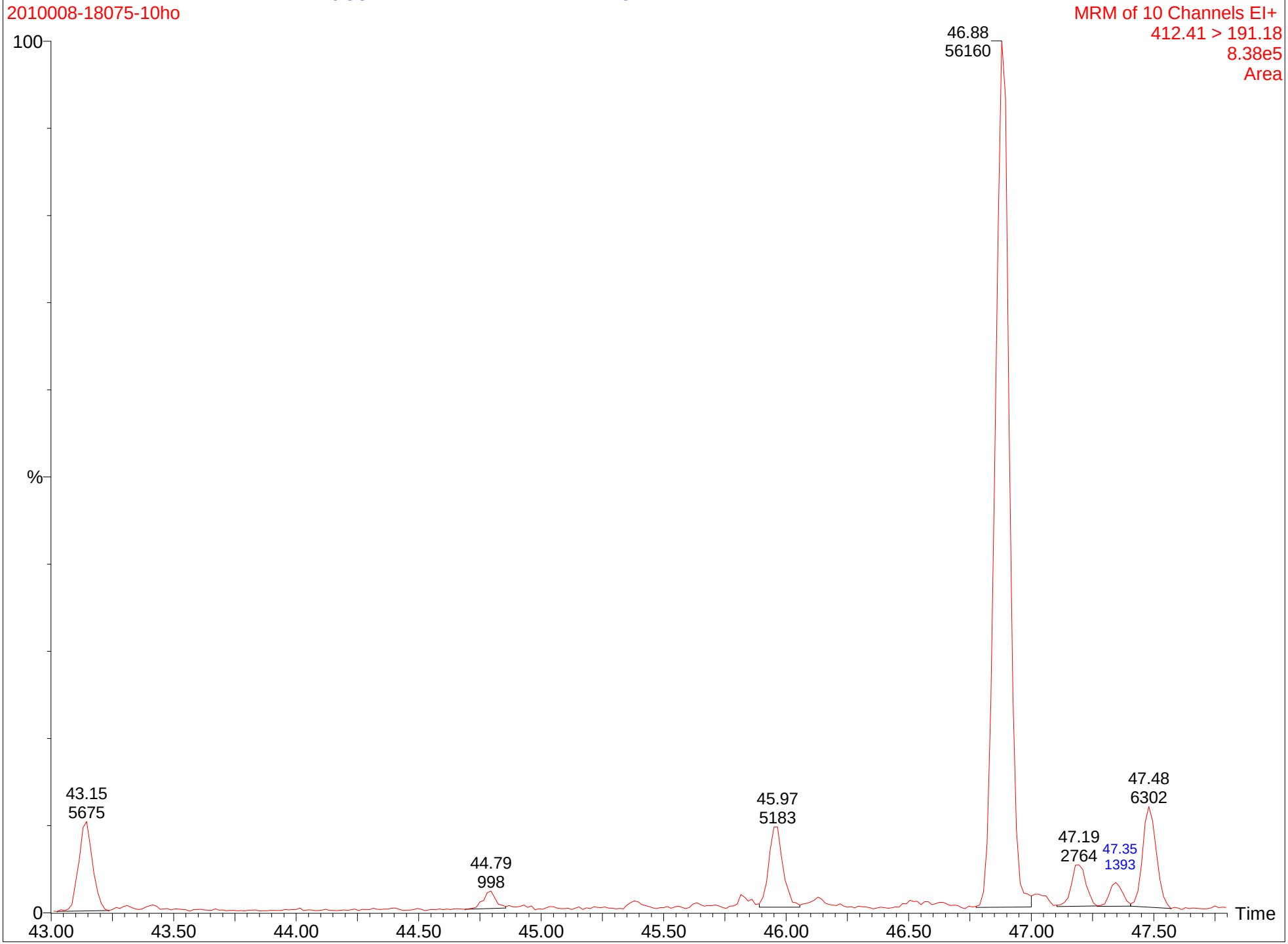
2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho



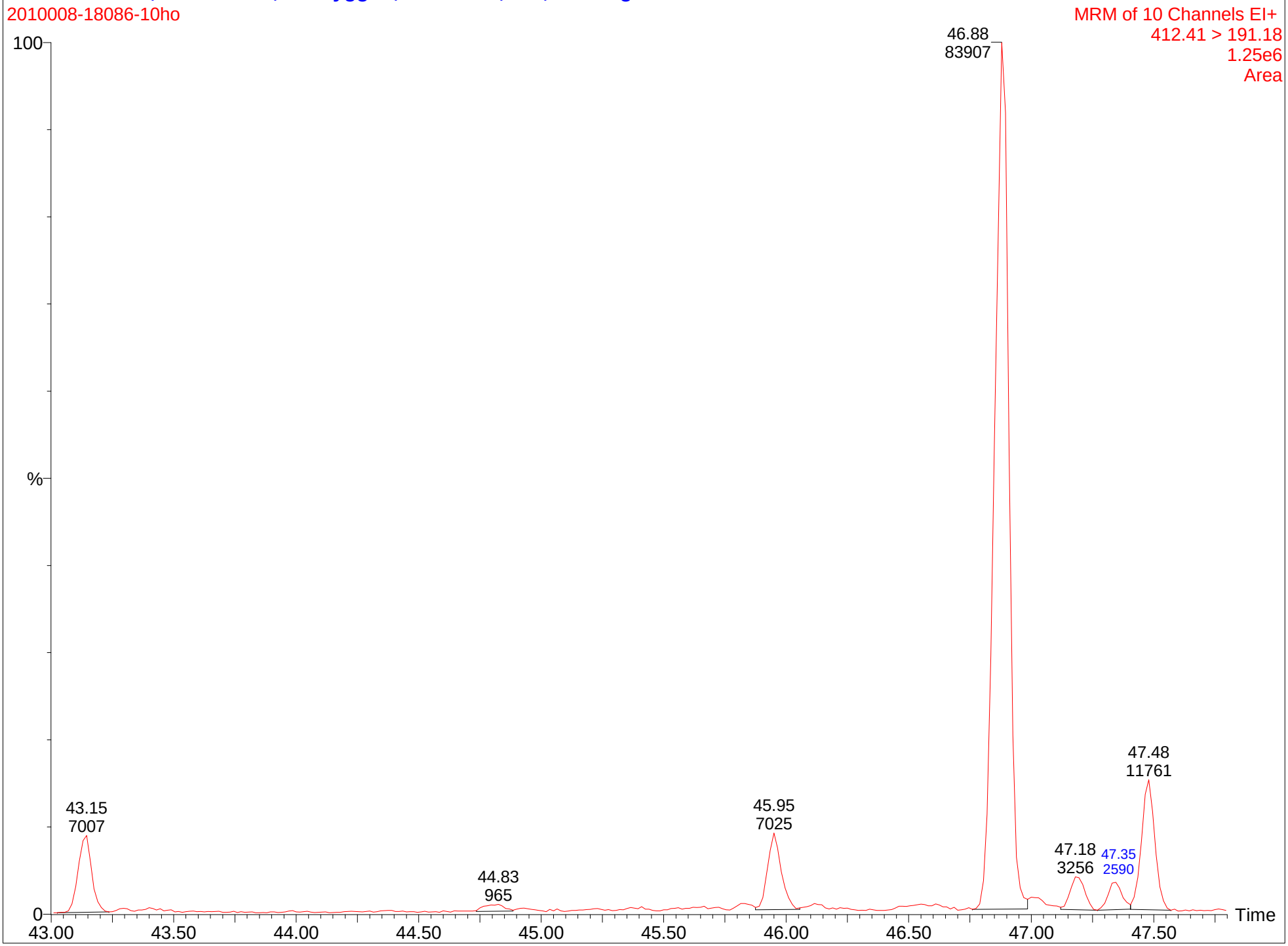
2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho



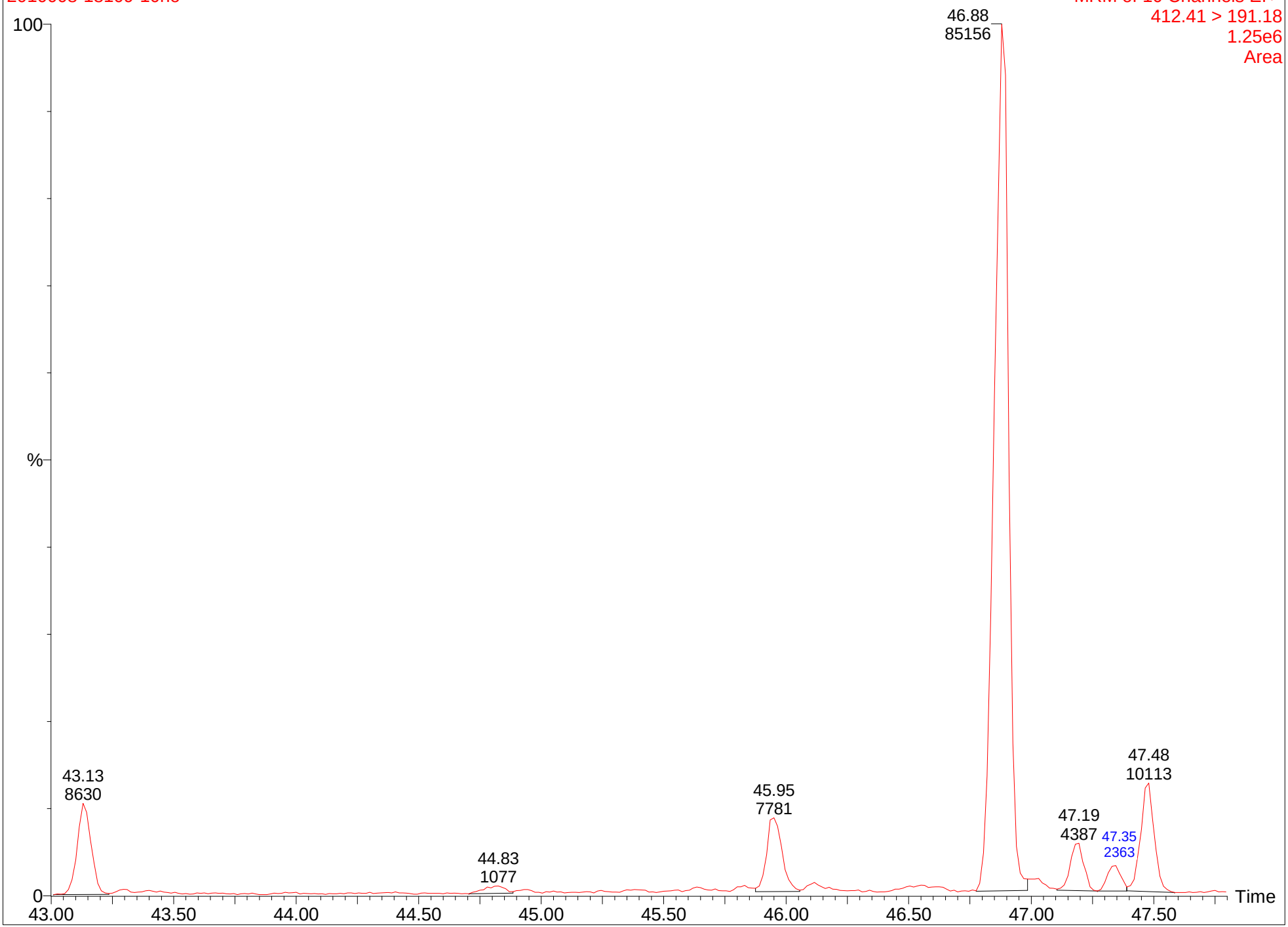
2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

MRM of 10 Channels EI+
412.41 > 191.18
1.12e6
Area

2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

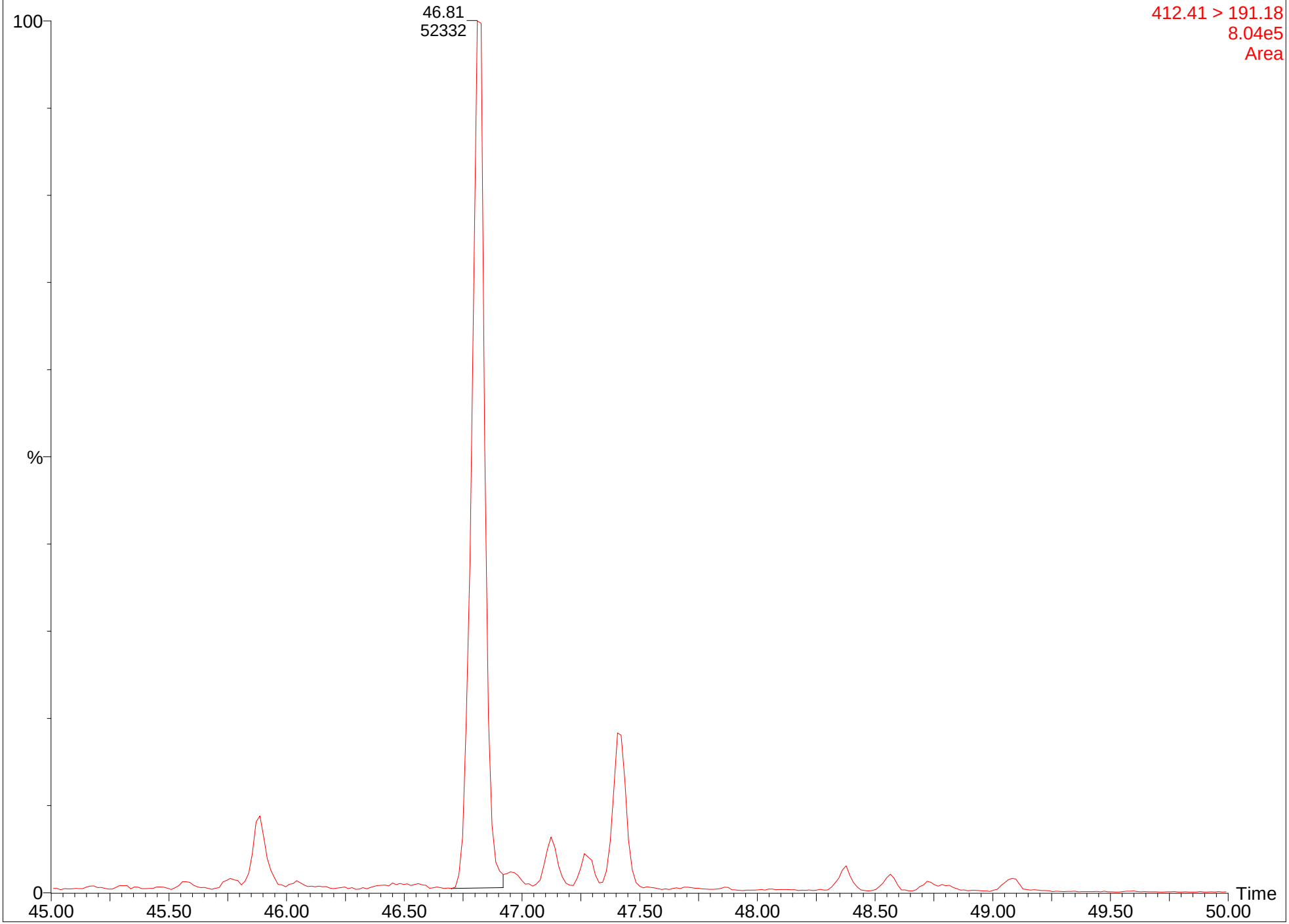
2010008-18109-10ho



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10st

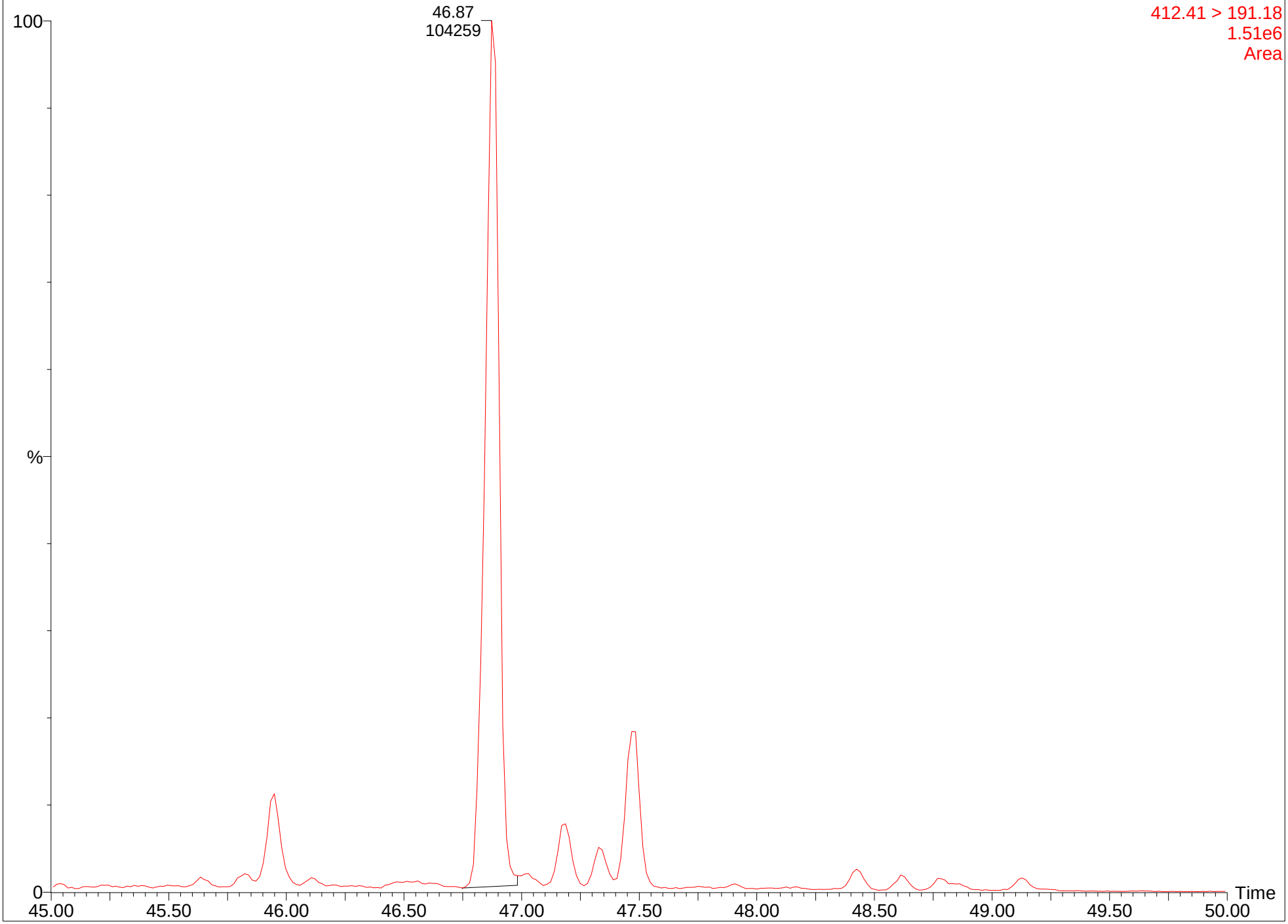
MRM of 7 Channels EI+
412.41 > 191.18
8.04e5
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10st

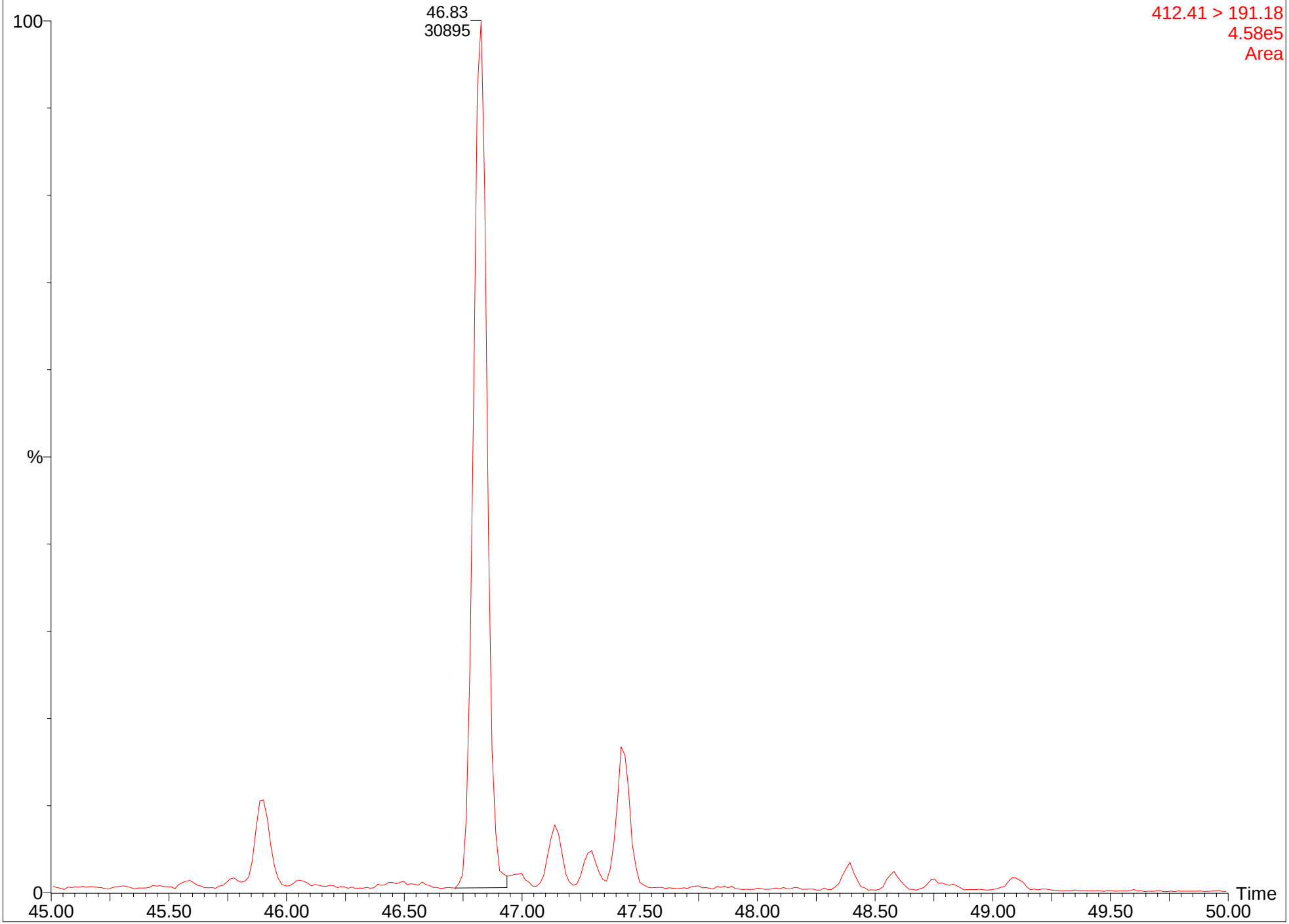
MRM of 7 Channels EI+
412.41 > 191.18
1.51e6
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10st

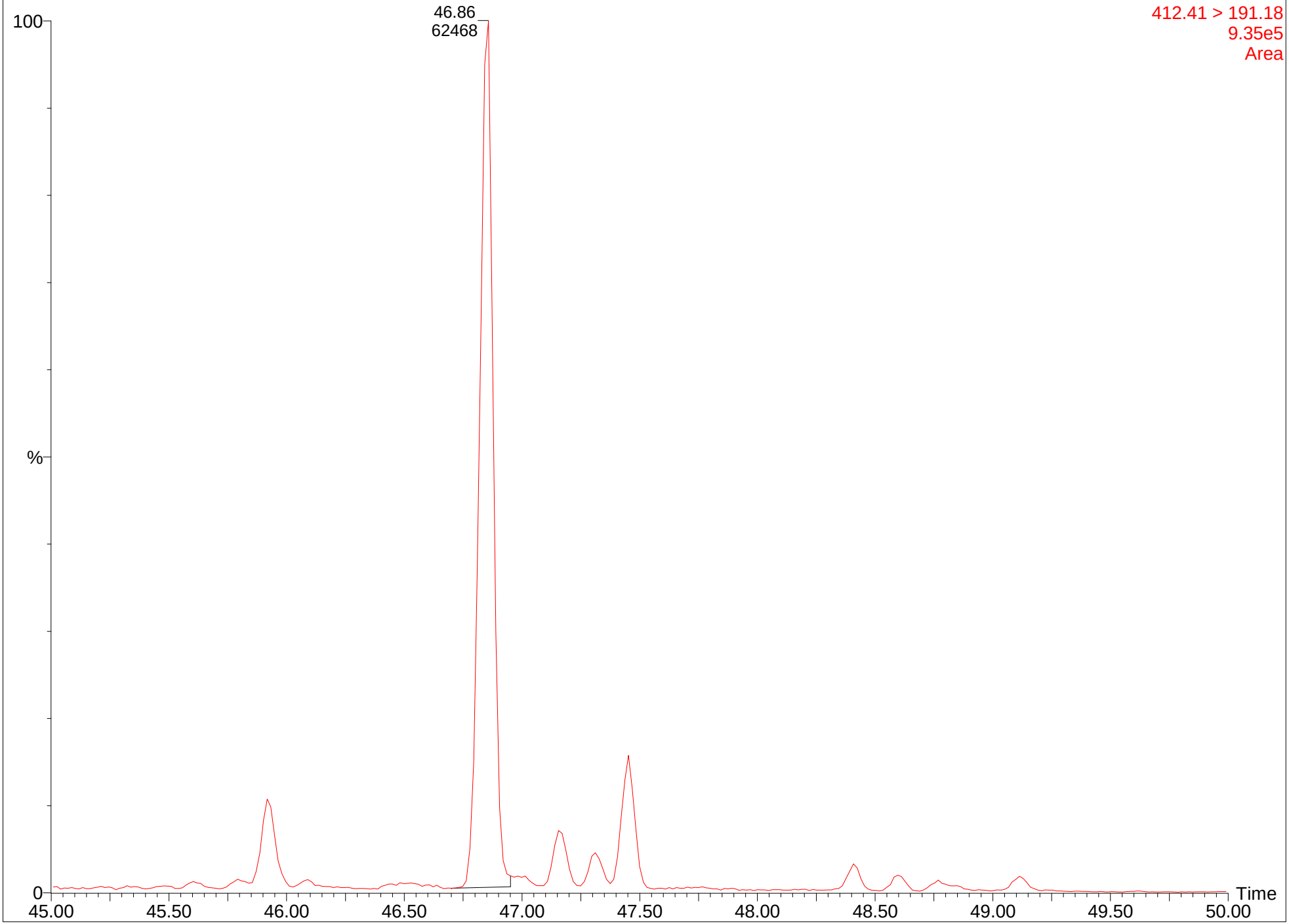
MRM of 7 Channels EI+
412.41 > 191.18
4.58e5
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10st

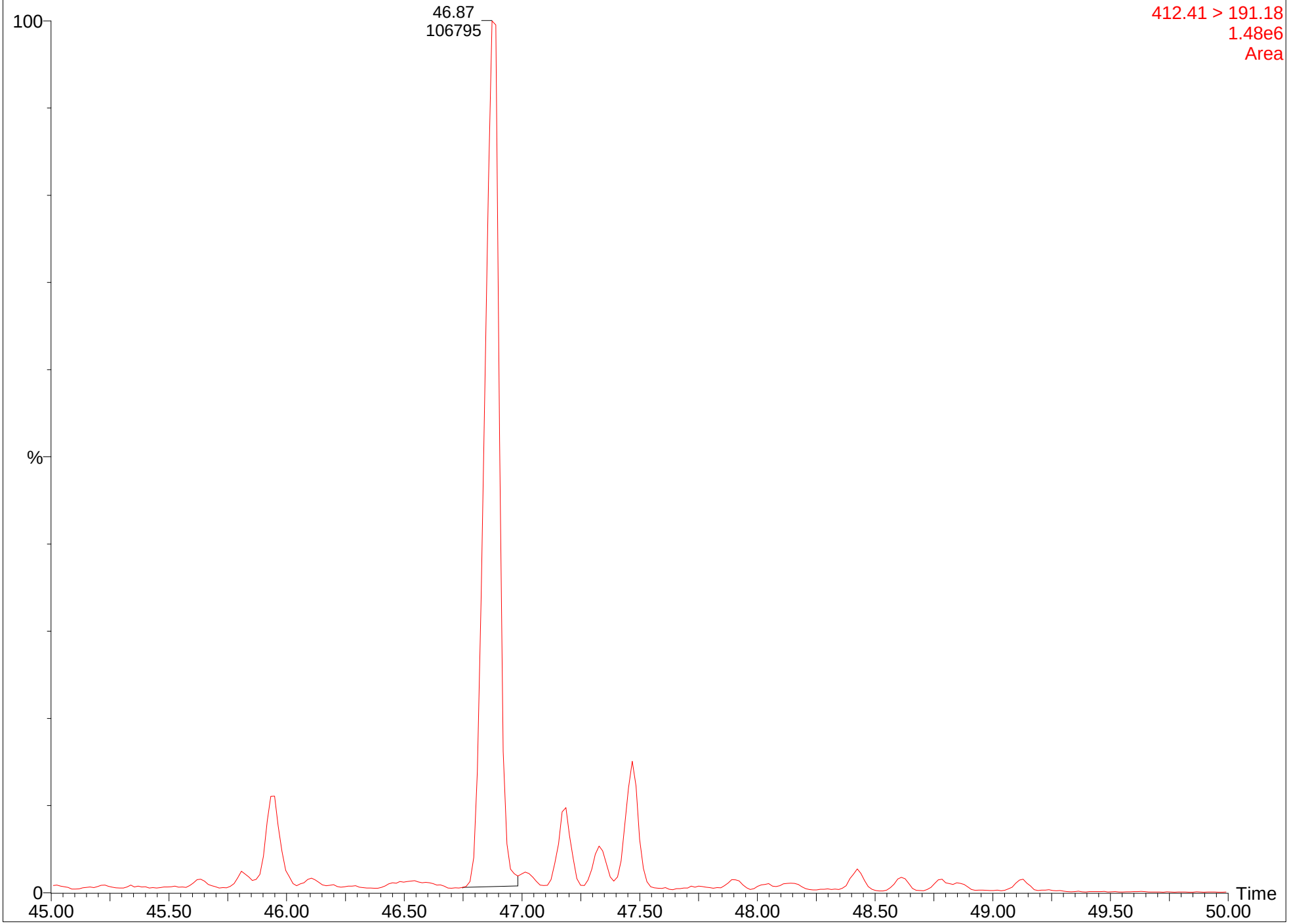
MRM of 7 Channels EI+
412.41 > 191.18
9.35e5
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10st

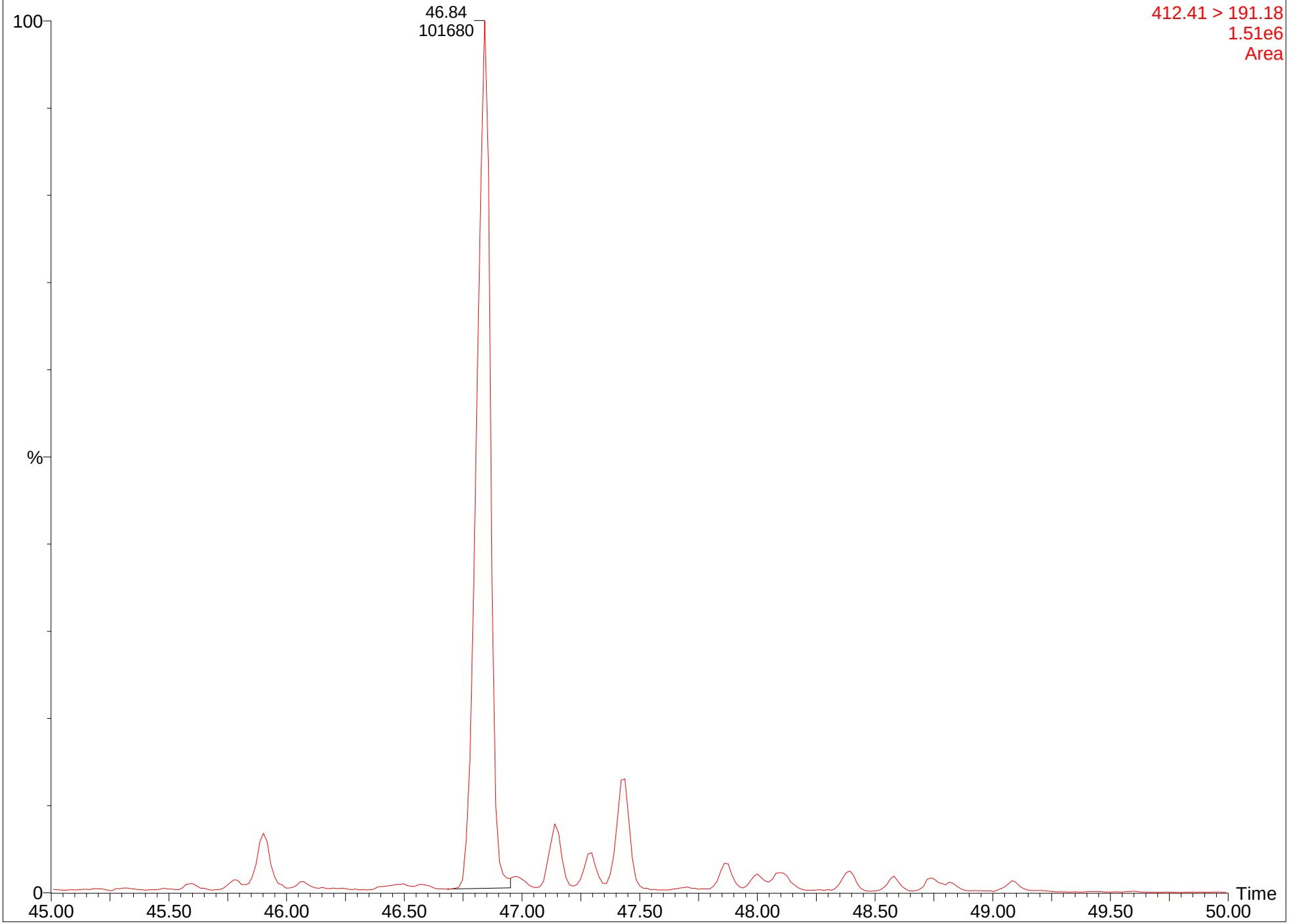
MRM of 7 Channels EI+
412.41 > 191.18
1.48e6
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10st

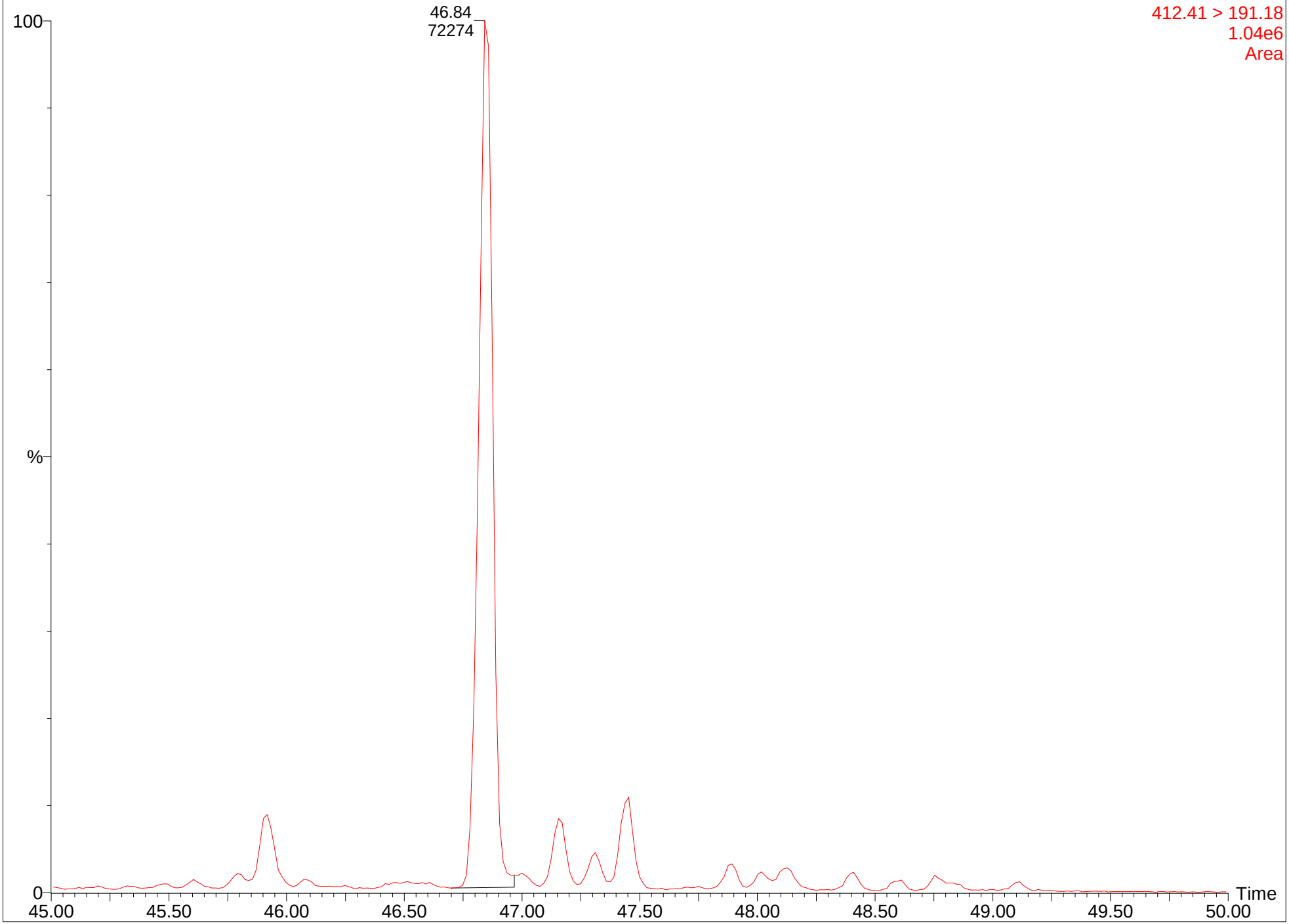
MRM of 7 Channels EI+
412.41 > 191.18
1.51e6
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10st

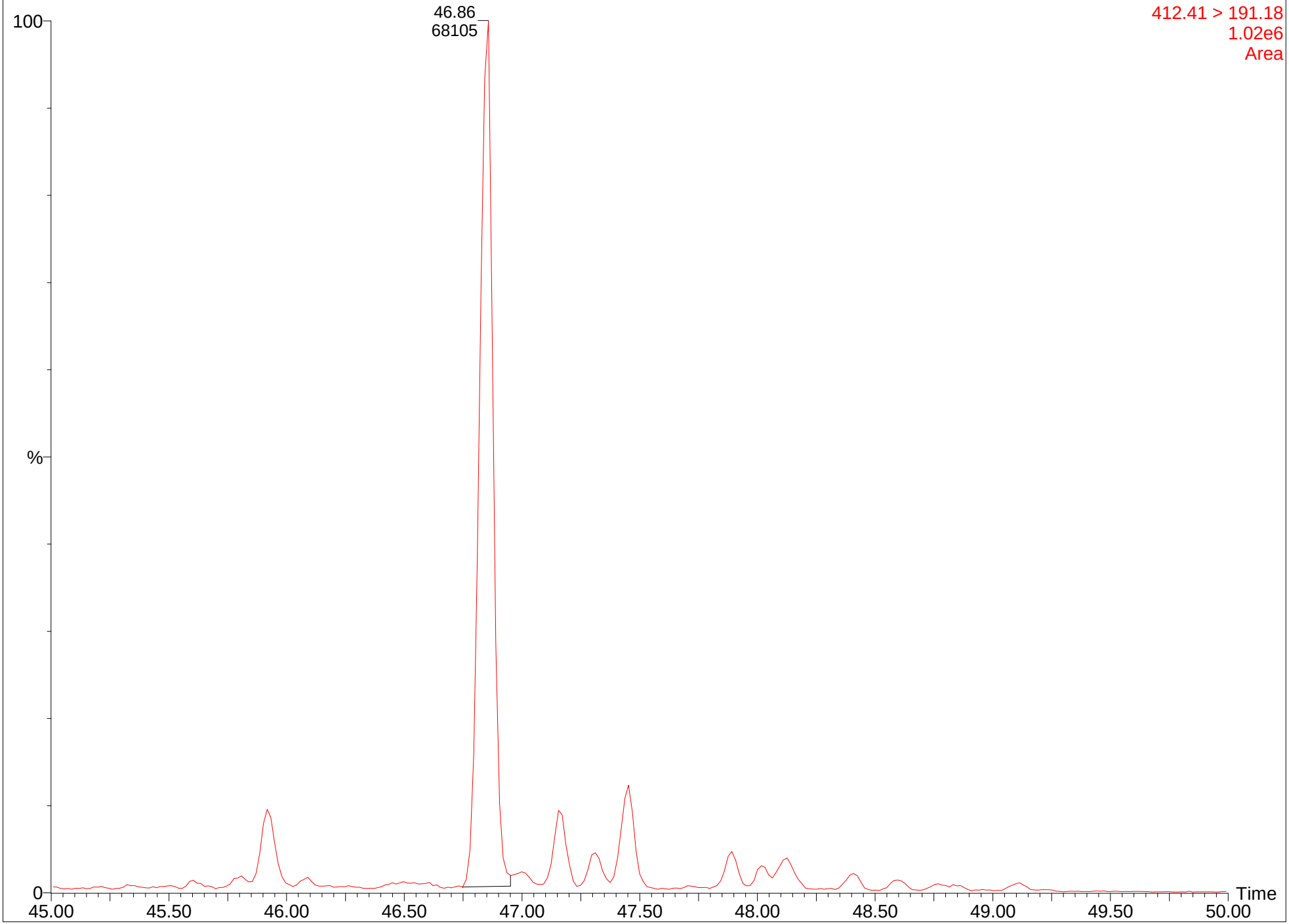
MRM of 7 Channels EI+
412.41 > 191.18
1.04e6
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10st

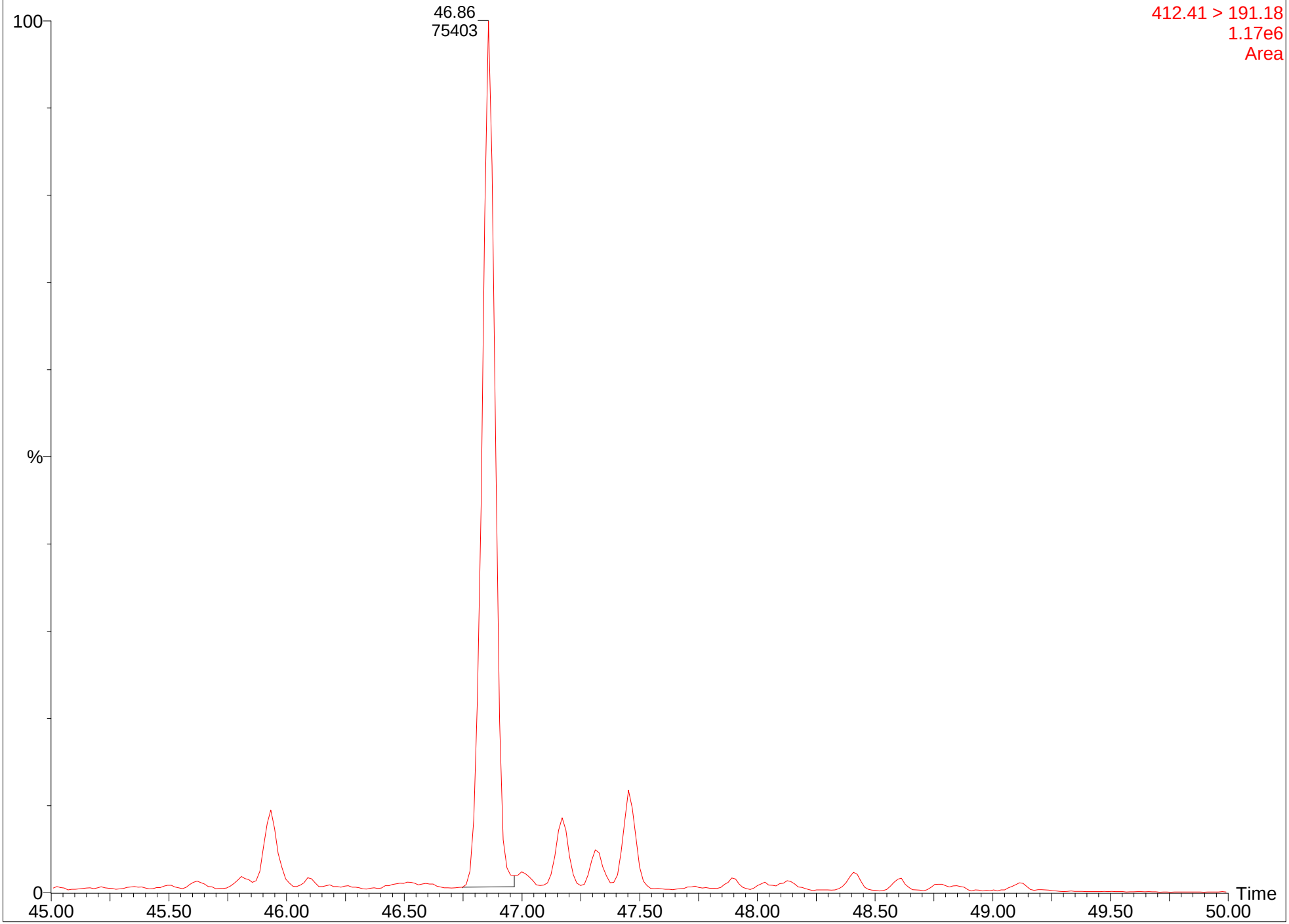
MRM of 7 Channels EI+
412.41 > 191.18
1.02e6
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10st

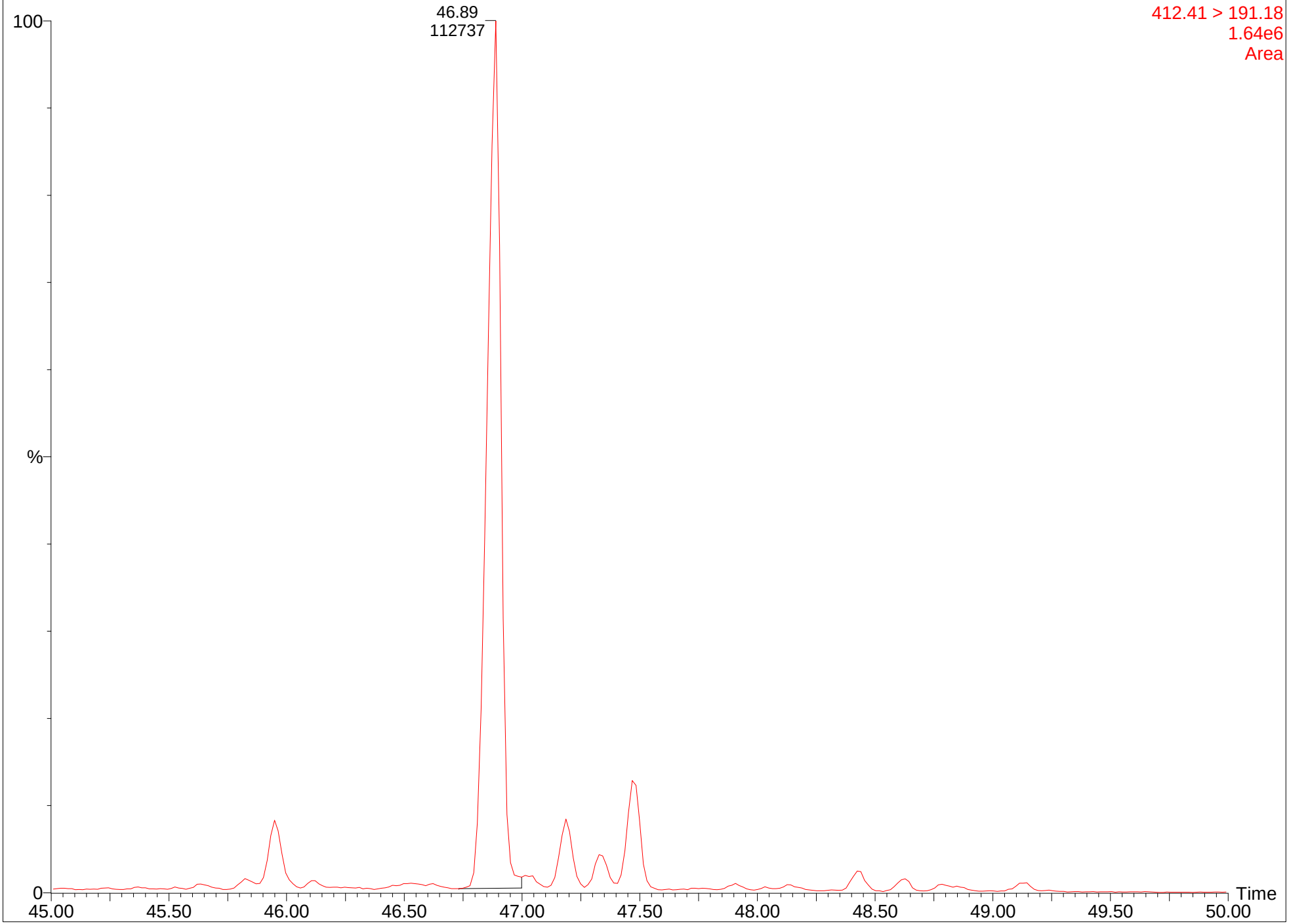
MRM of 7 Channels EI+
412.41 > 191.18
1.17e6
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10st

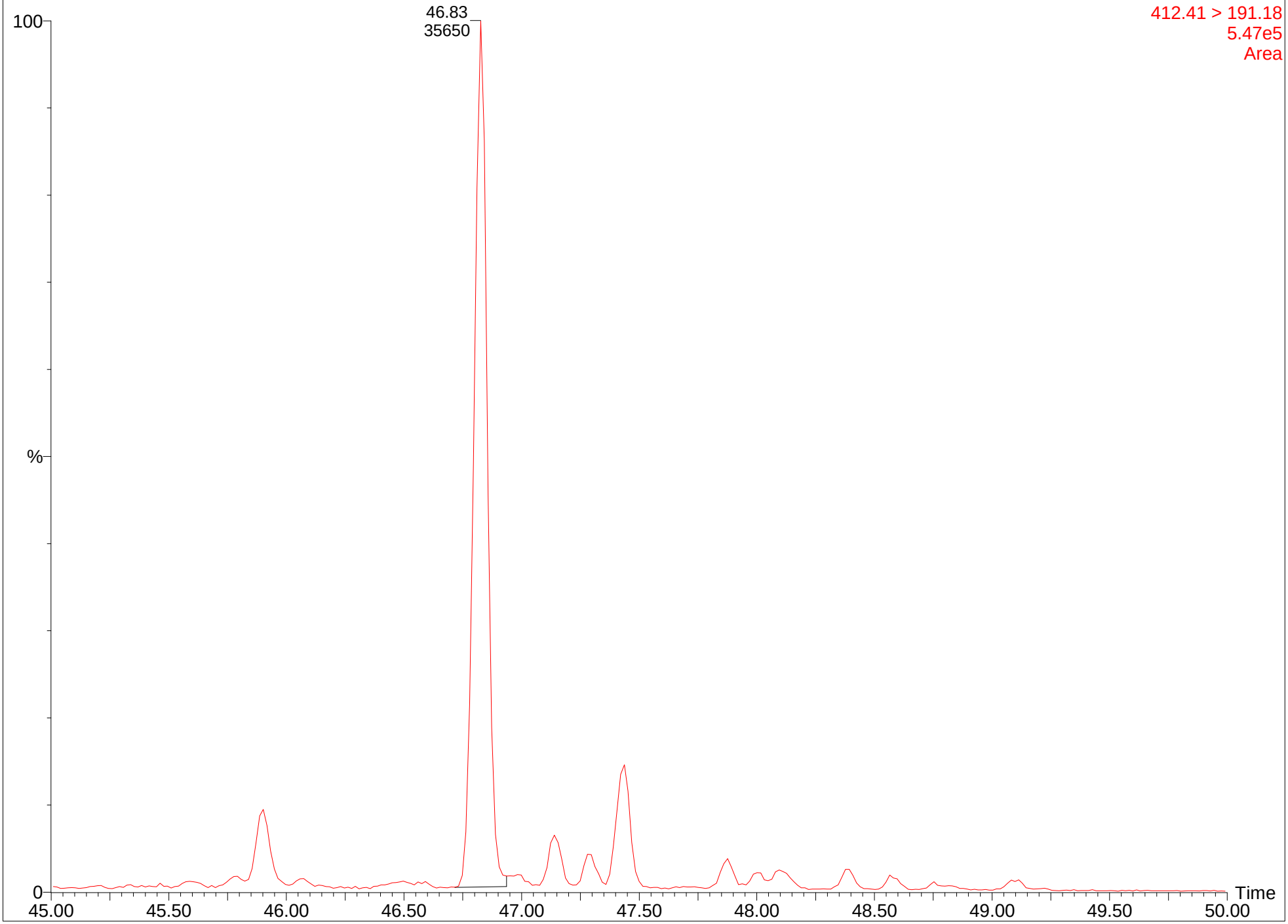
MRM of 7 Channels EI+
412.41 > 191.18
1.64e6
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10st

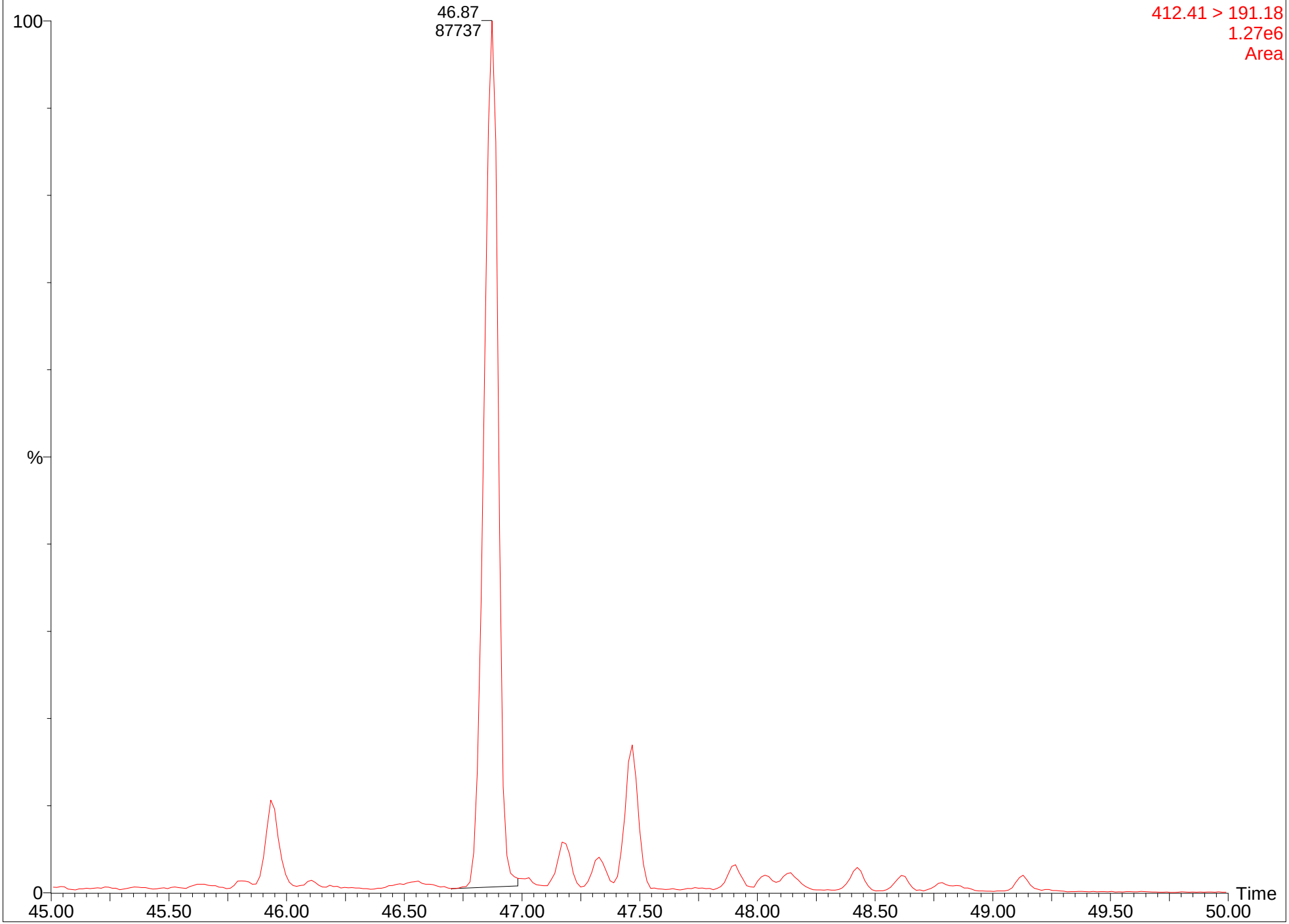
MRM of 7 Channels EI+
412.41 > 191.18
5.47e5
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10st

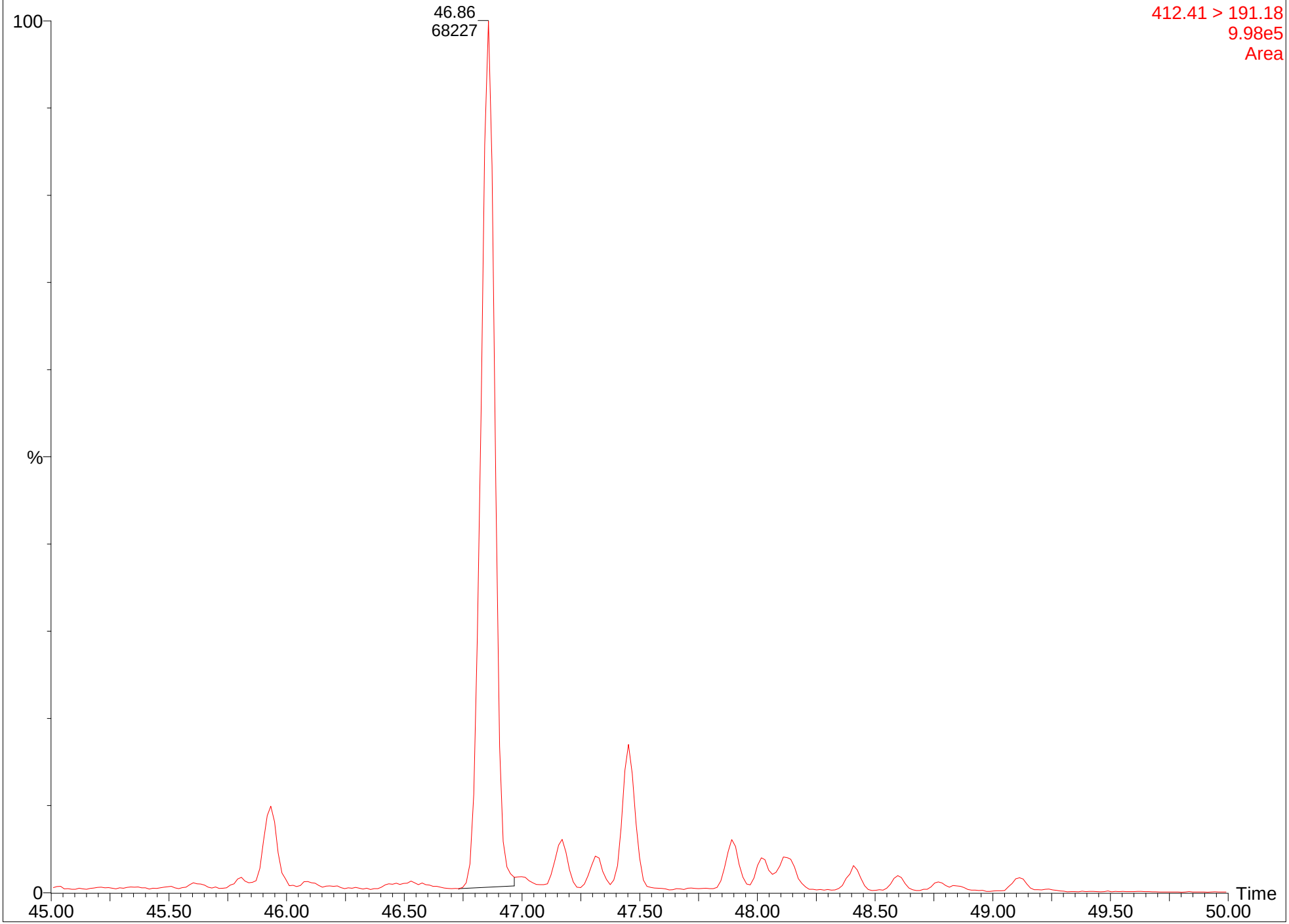
MRM of 7 Channels EI+
412.41 > 191.18
1.27e6
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10st

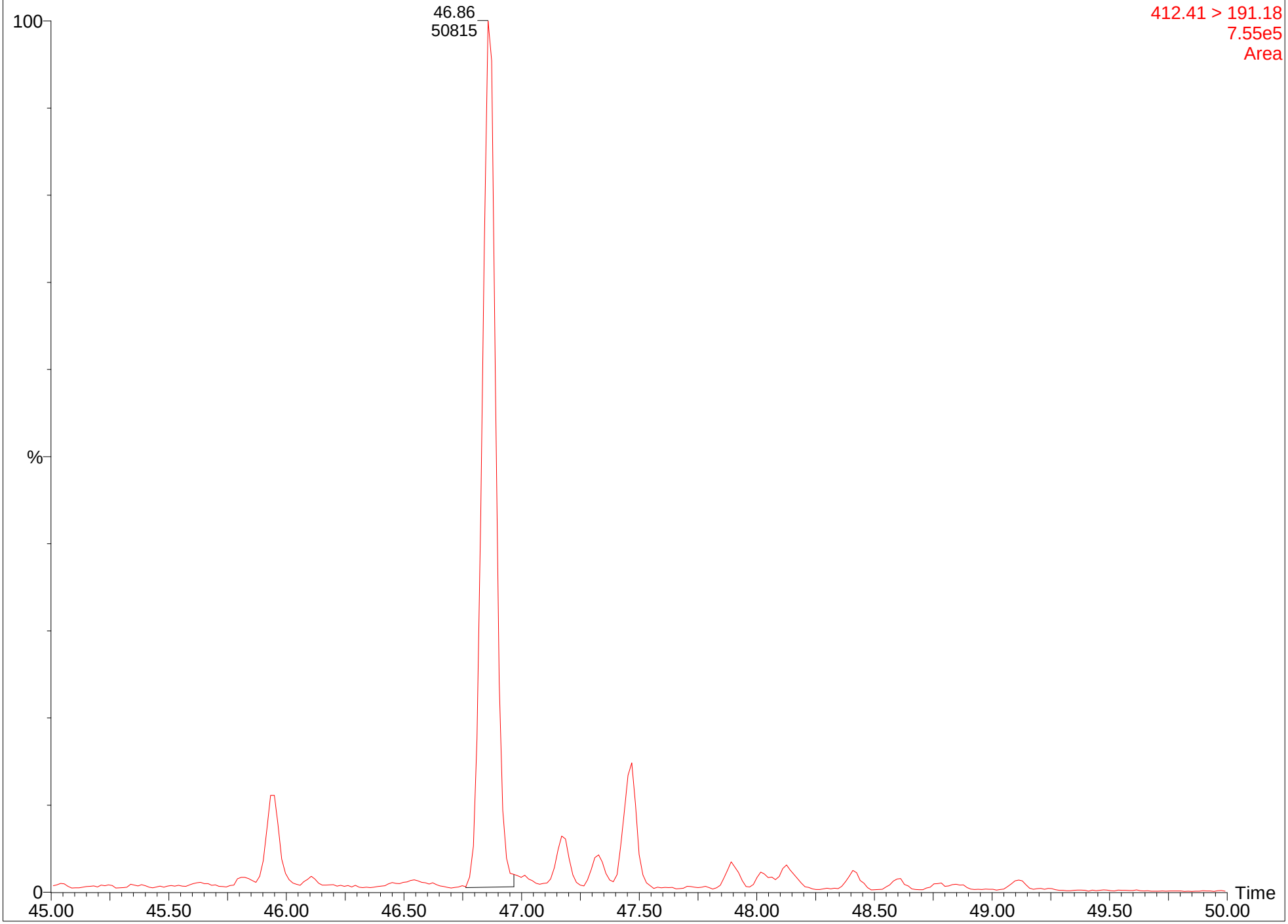
MRM of 7 Channels EI+
412.41 > 191.18
9.98e5
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10st

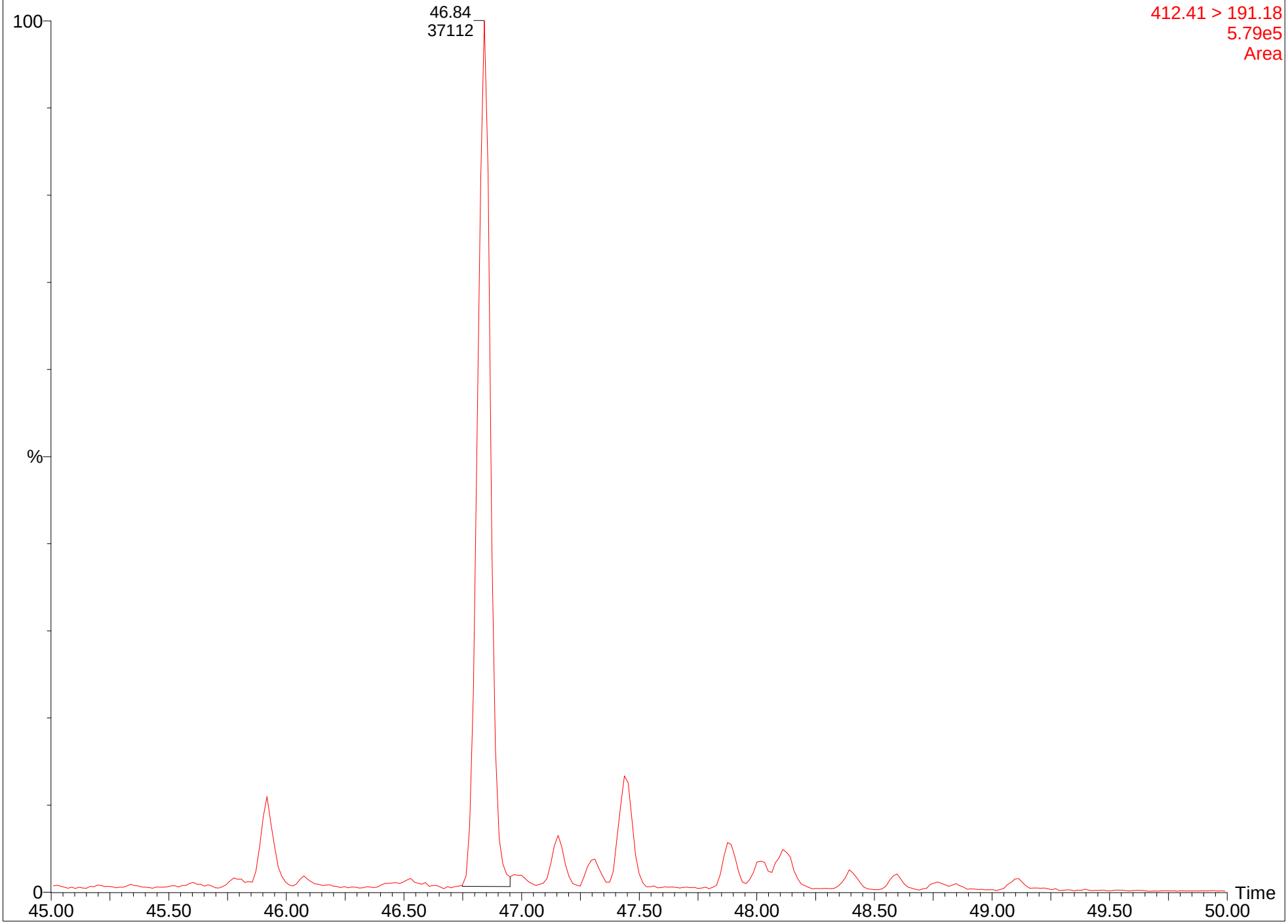
MRM of 7 Channels EI+
412.41 > 191.18
7.55e5
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10st

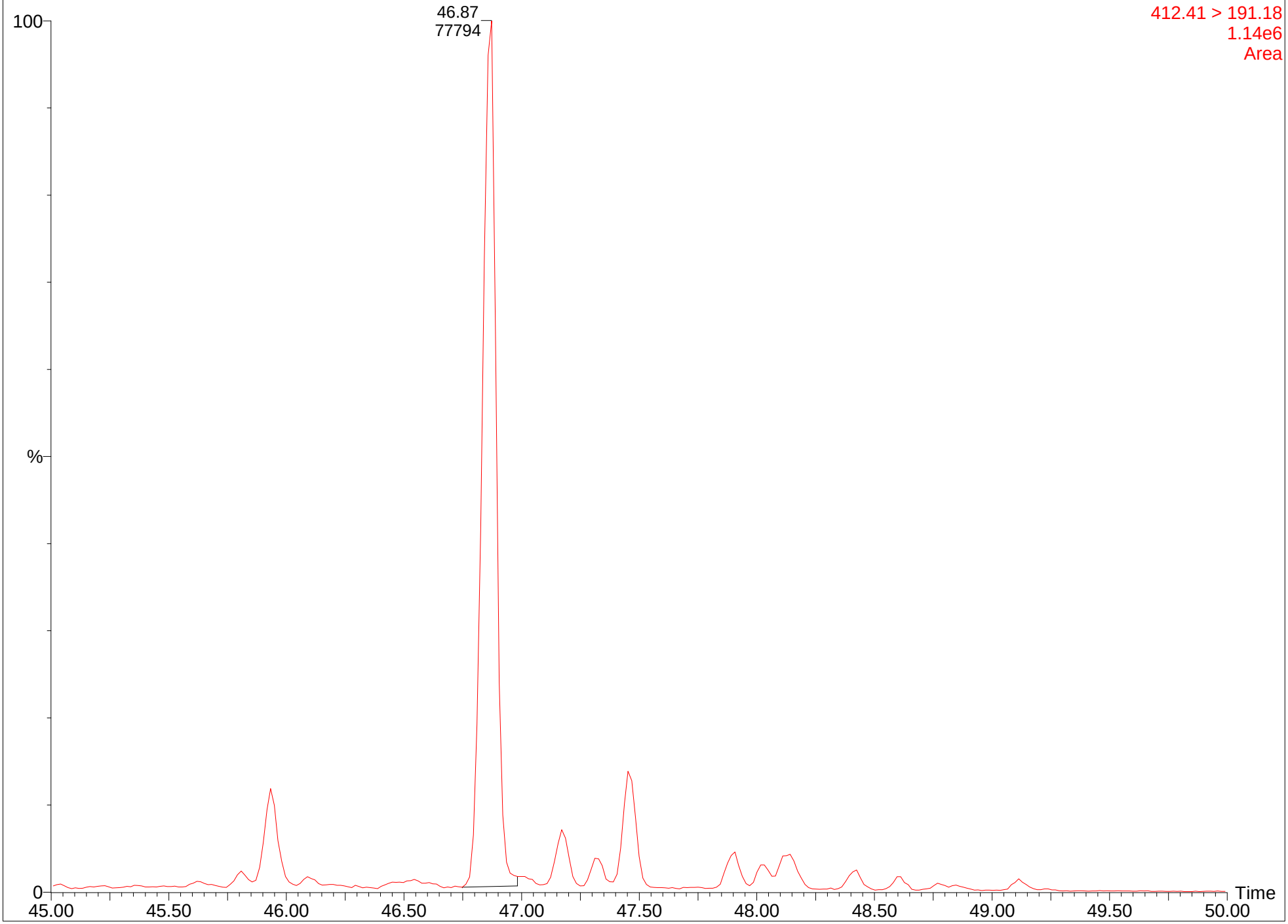
MRM of 7 Channels EI+
412.41 > 191.18
5.79e5
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10st

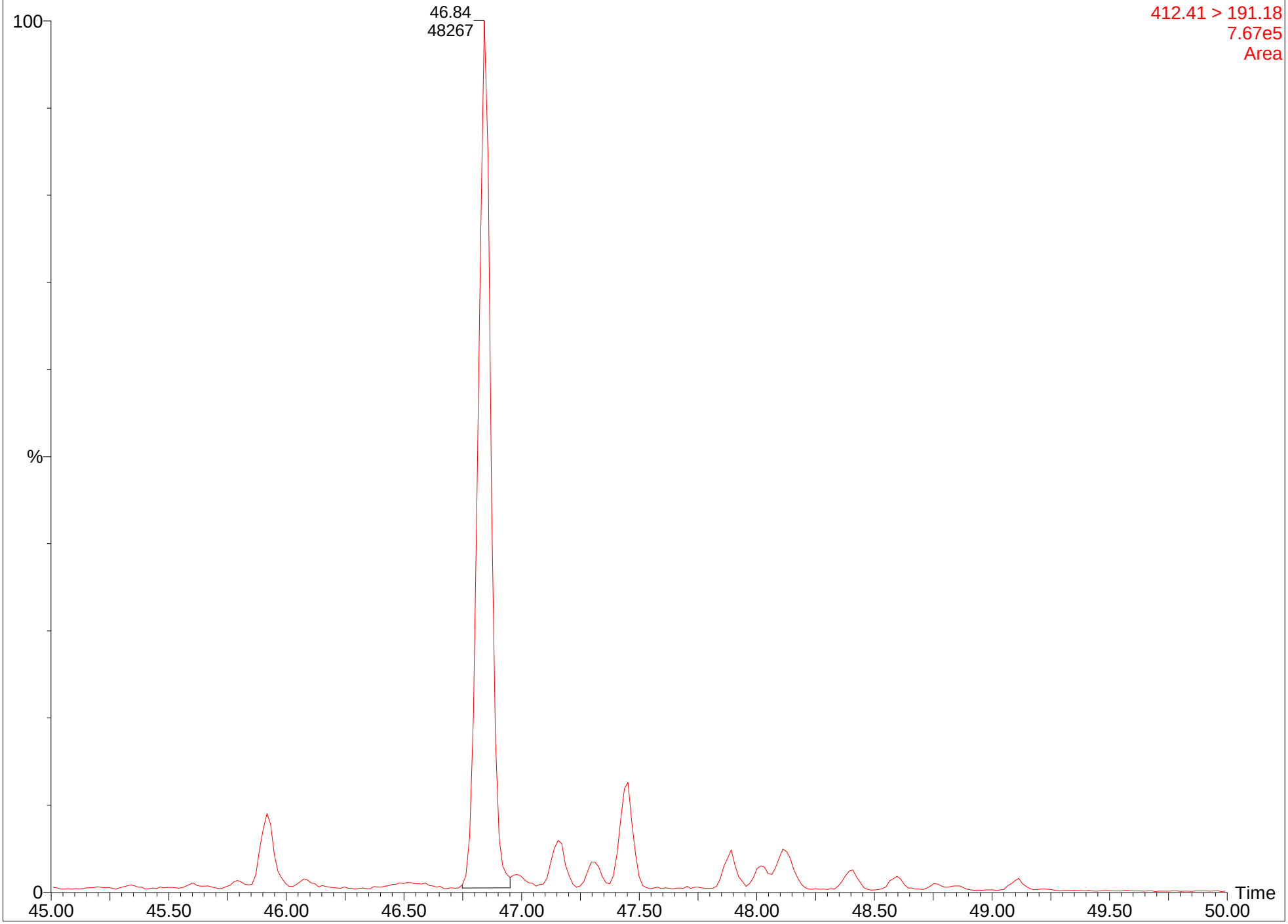
MRM of 7 Channels EI+
412.41 > 191.18
1.14e6
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10st

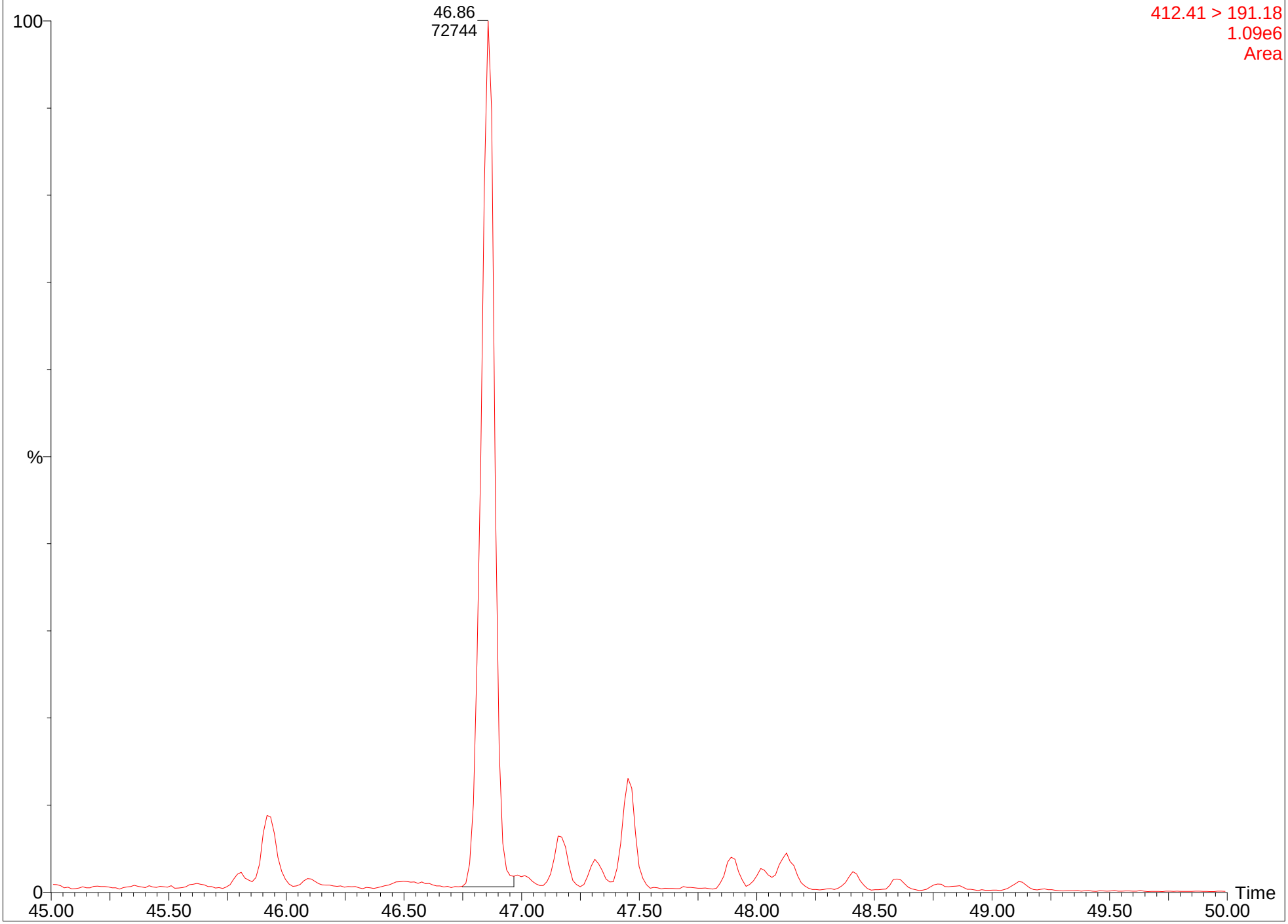
MRM of 7 Channels EI+
412.41 > 191.18
7.67e5
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10st

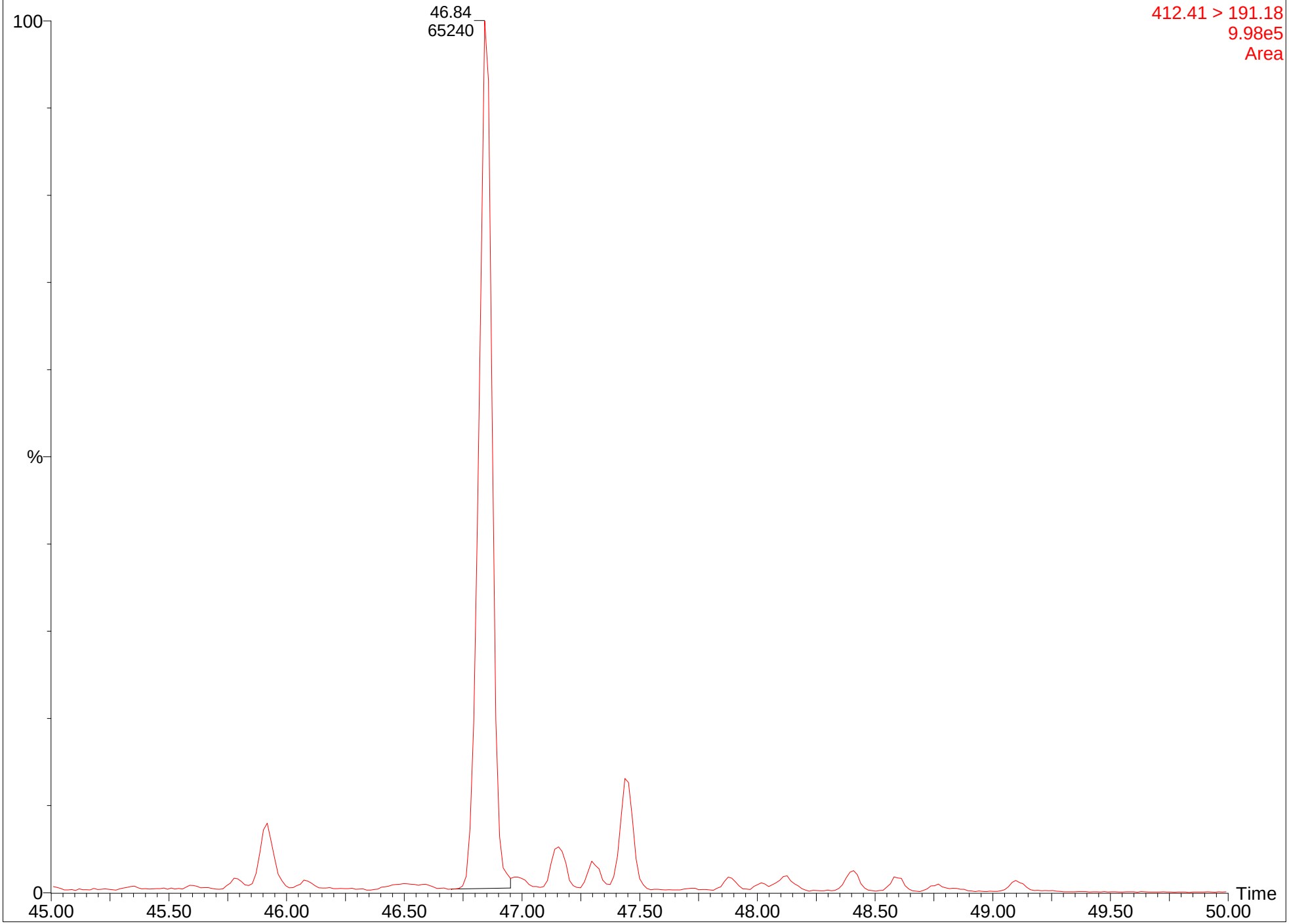
MRM of 7 Channels EI+
412.41 > 191.18
1.09e6
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10st

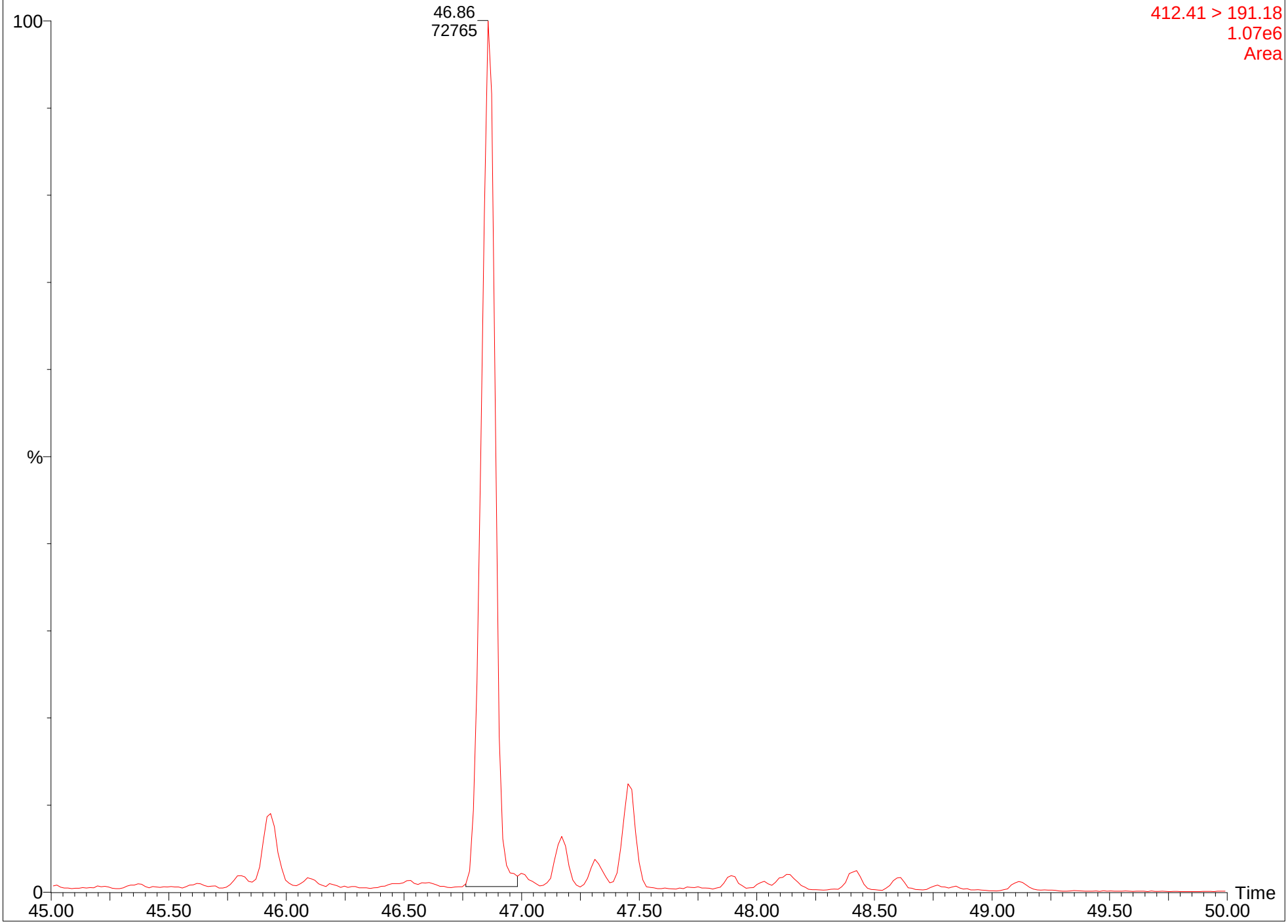
MRM of 7 Channels EI+
412.41 > 191.18
9.98e5
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10st

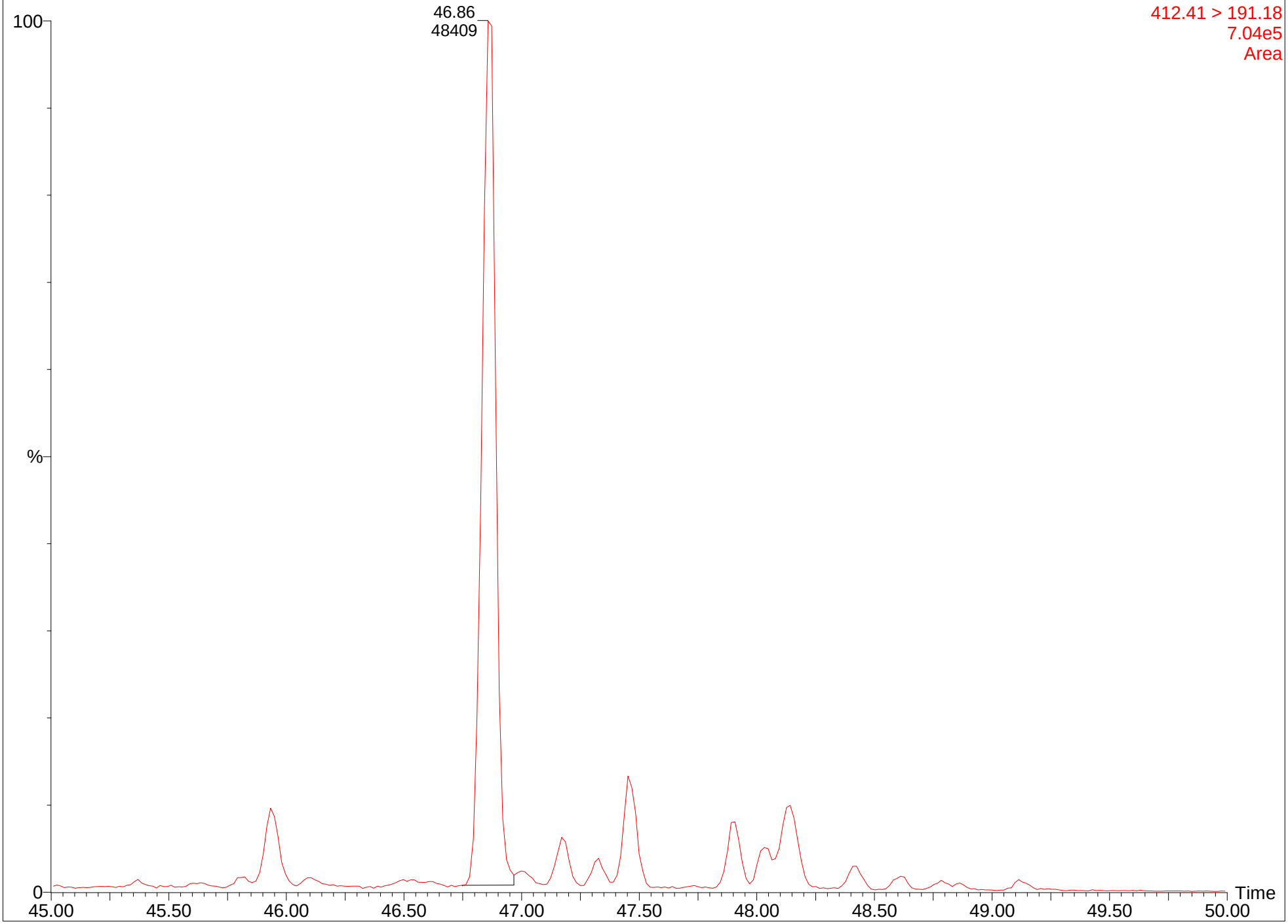
MRM of 7 Channels EI+
412.41 > 191.18
1.07e6
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10st

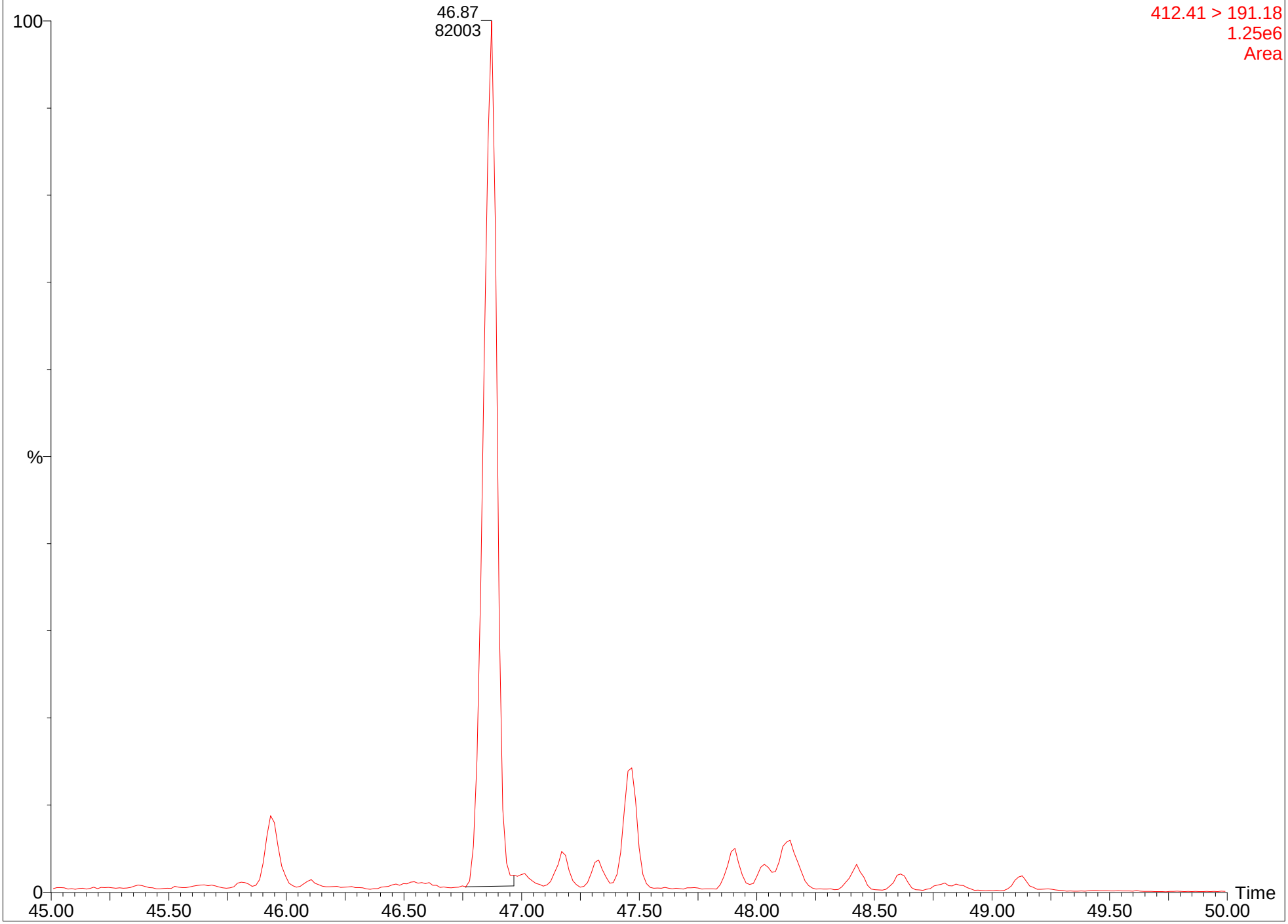
MRM of 7 Channels EI+
412.41 > 191.18
7.04e5
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10st

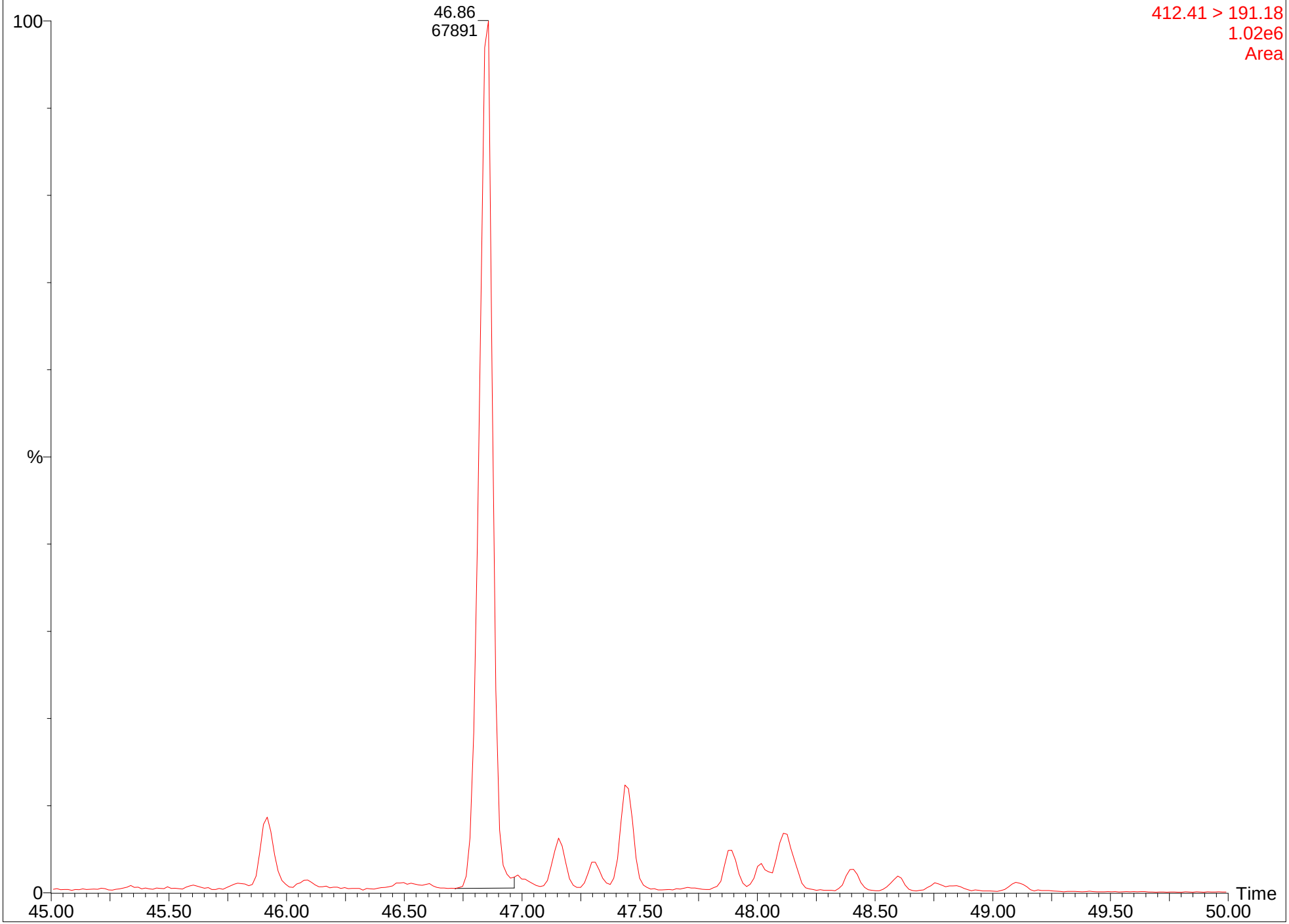
MRM of 7 Channels EI+
412.41 > 191.18
1.25e6
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10st

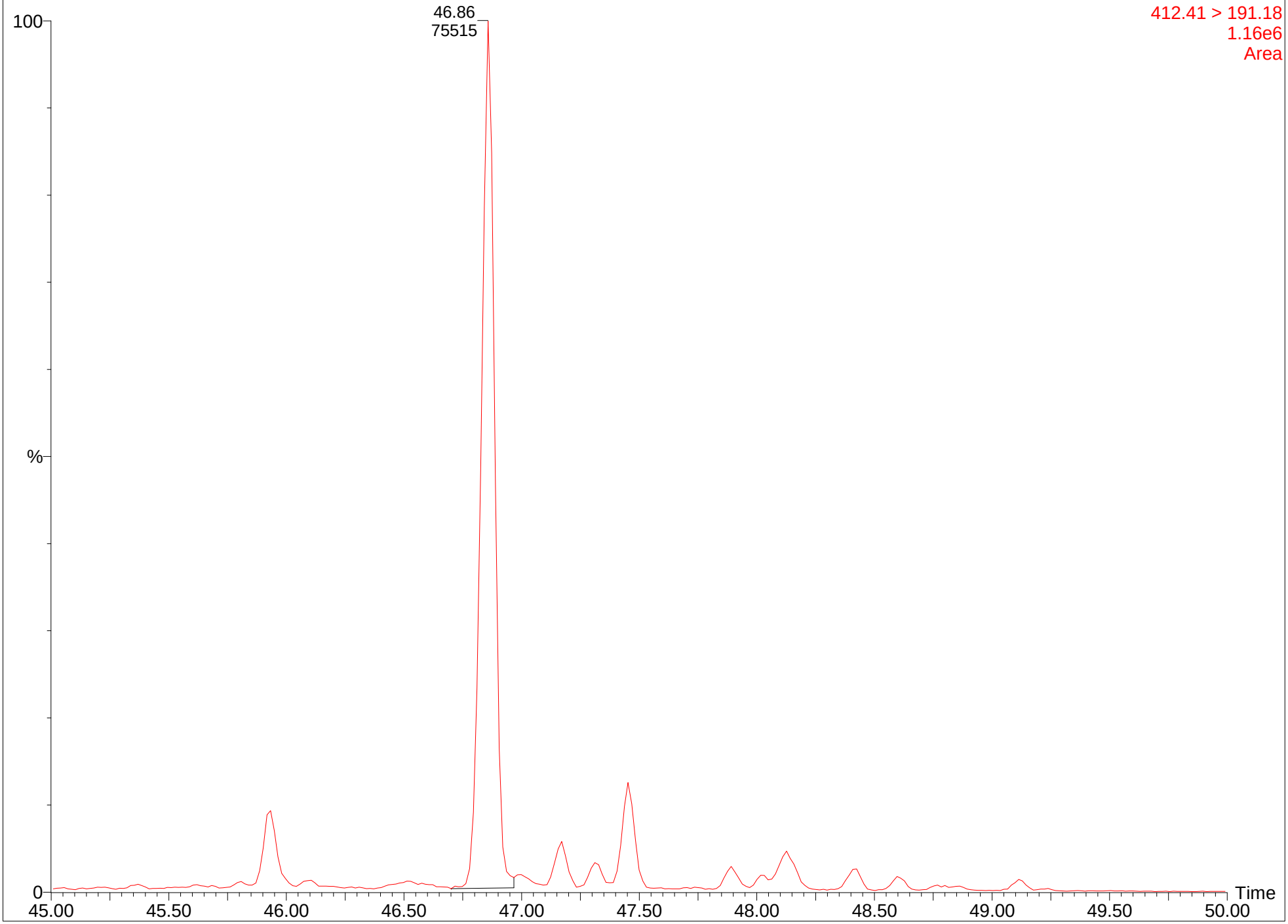
MRM of 7 Channels EI+
412.41 > 191.18
1.02e6
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

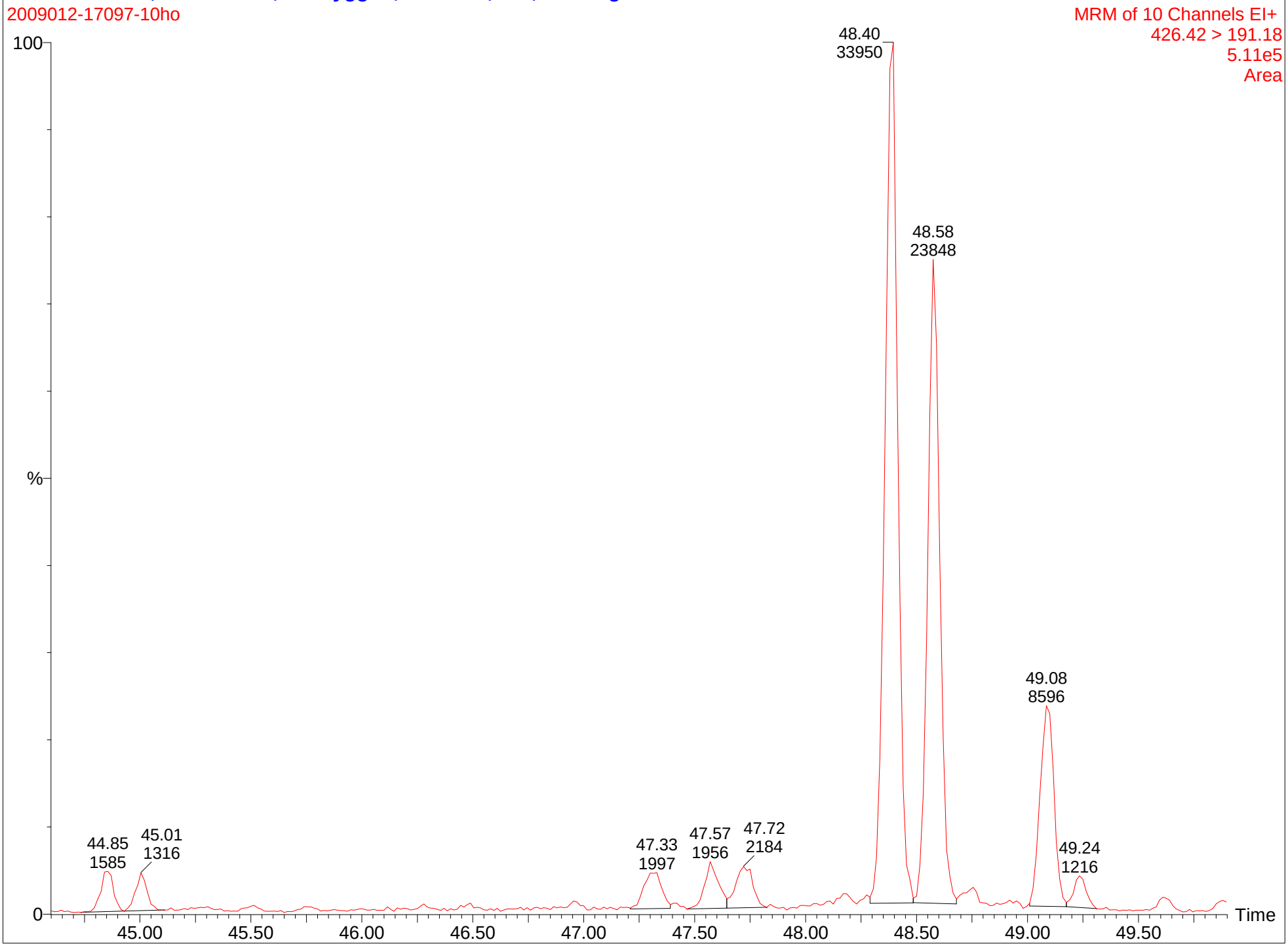
2010008-18109-10st

MRM of 7 Channels EI+
412.41 > 191.18
1.16e6
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

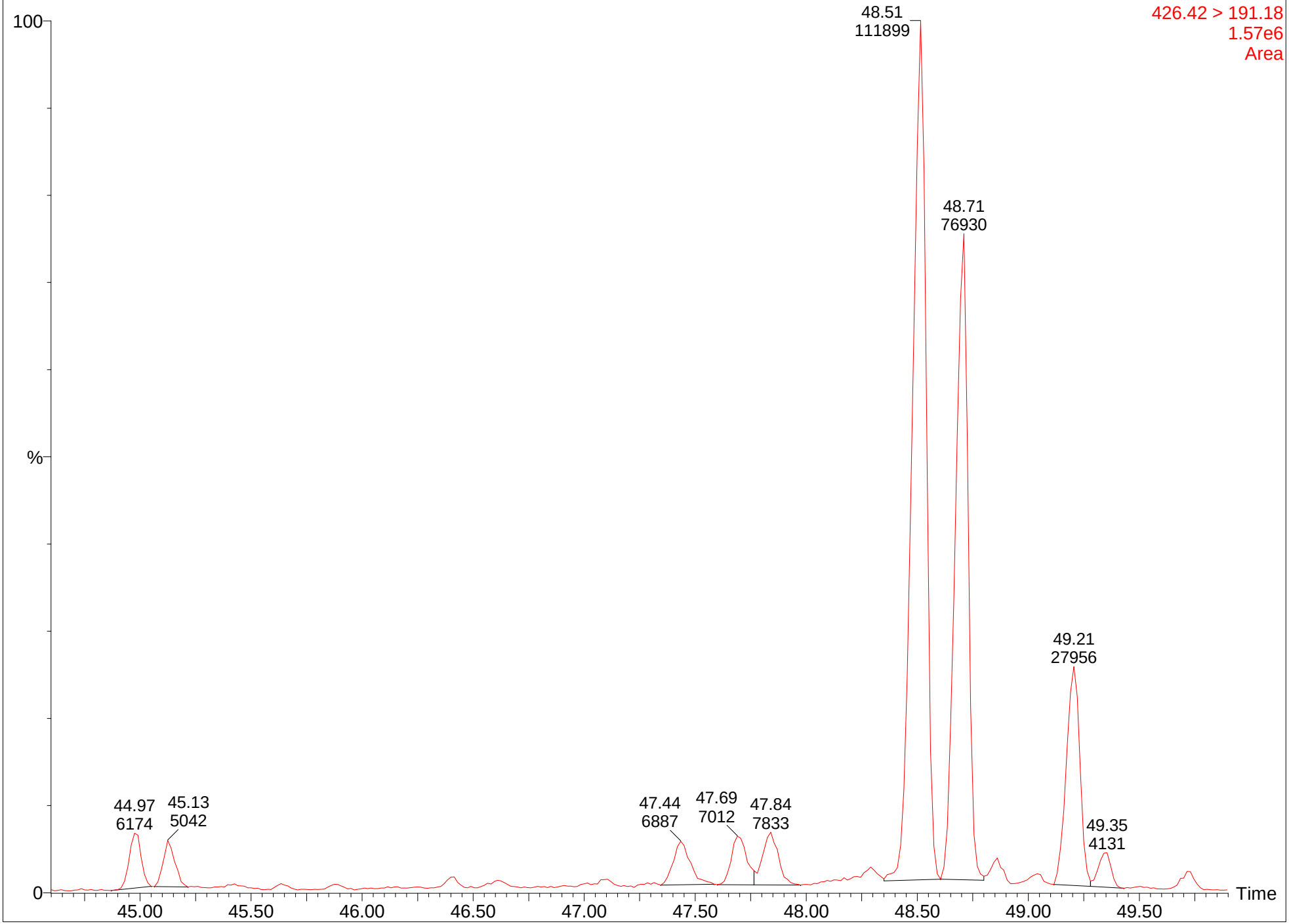
2009012-17097-10ho



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho

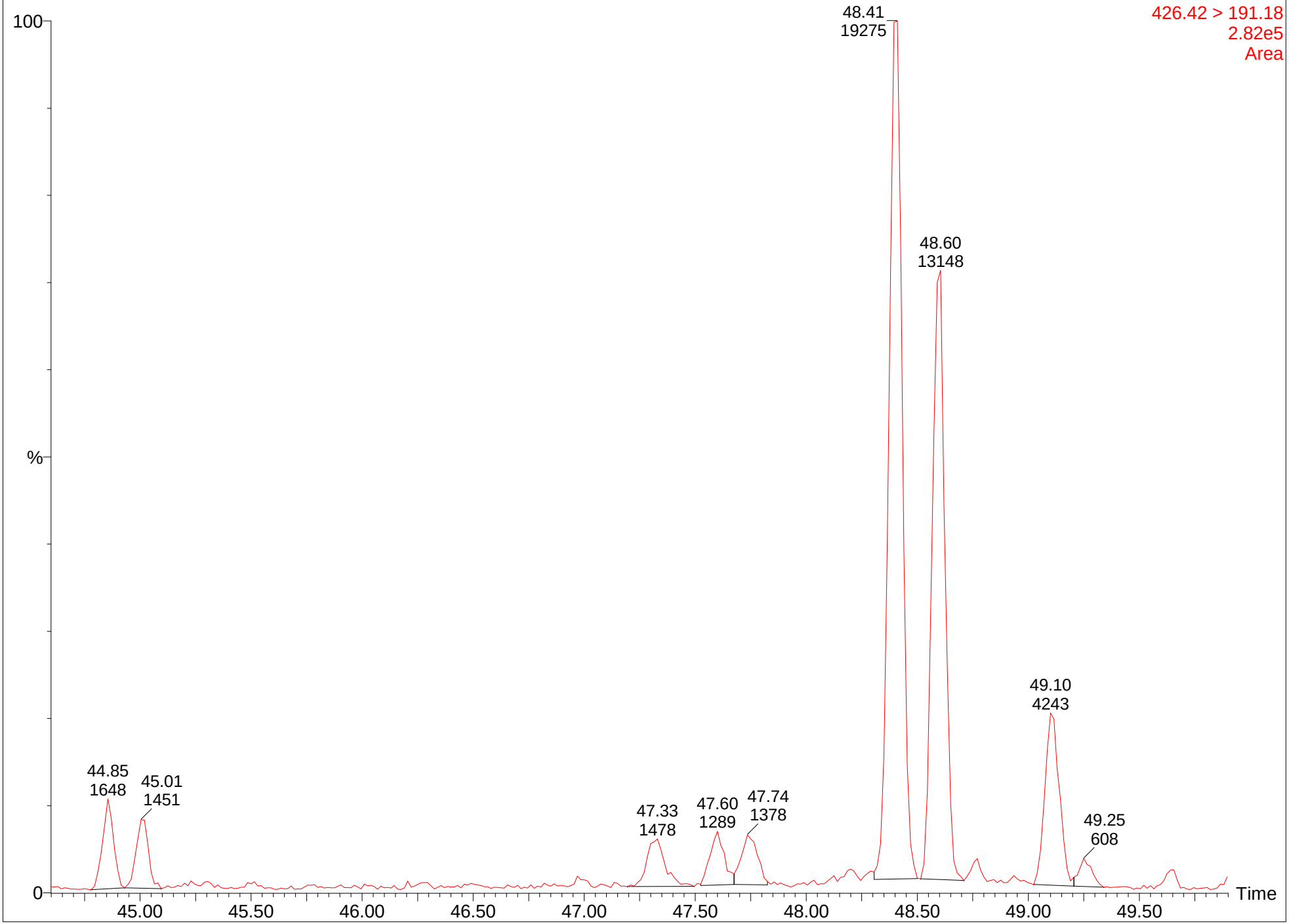
MRM of 10 Channels EI+
426.42 > 191.18
1.57e6
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

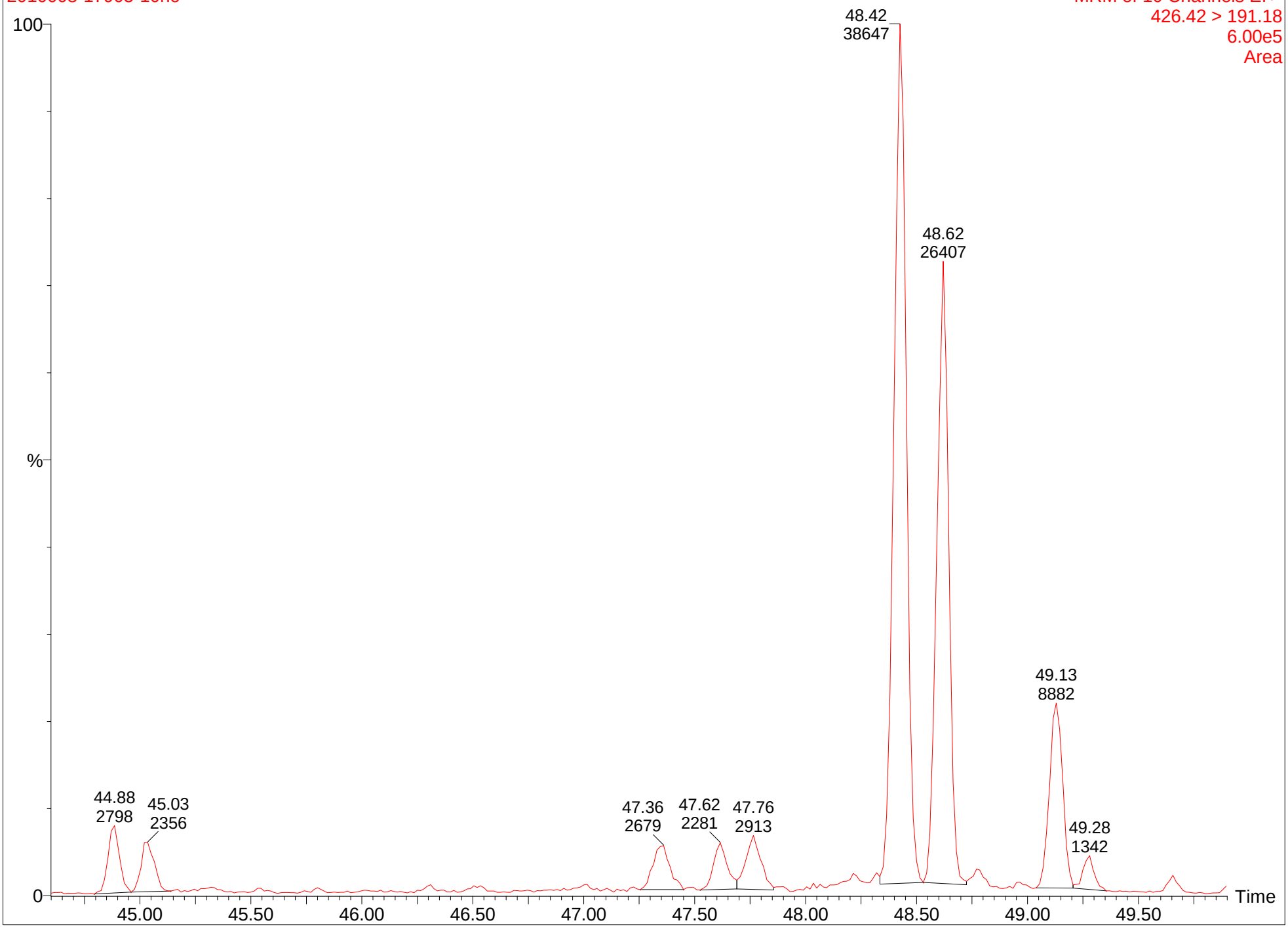
2010008-17895-10ho

MRM of 10 Channels EI+
426.42 > 191.18
2.82e5
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

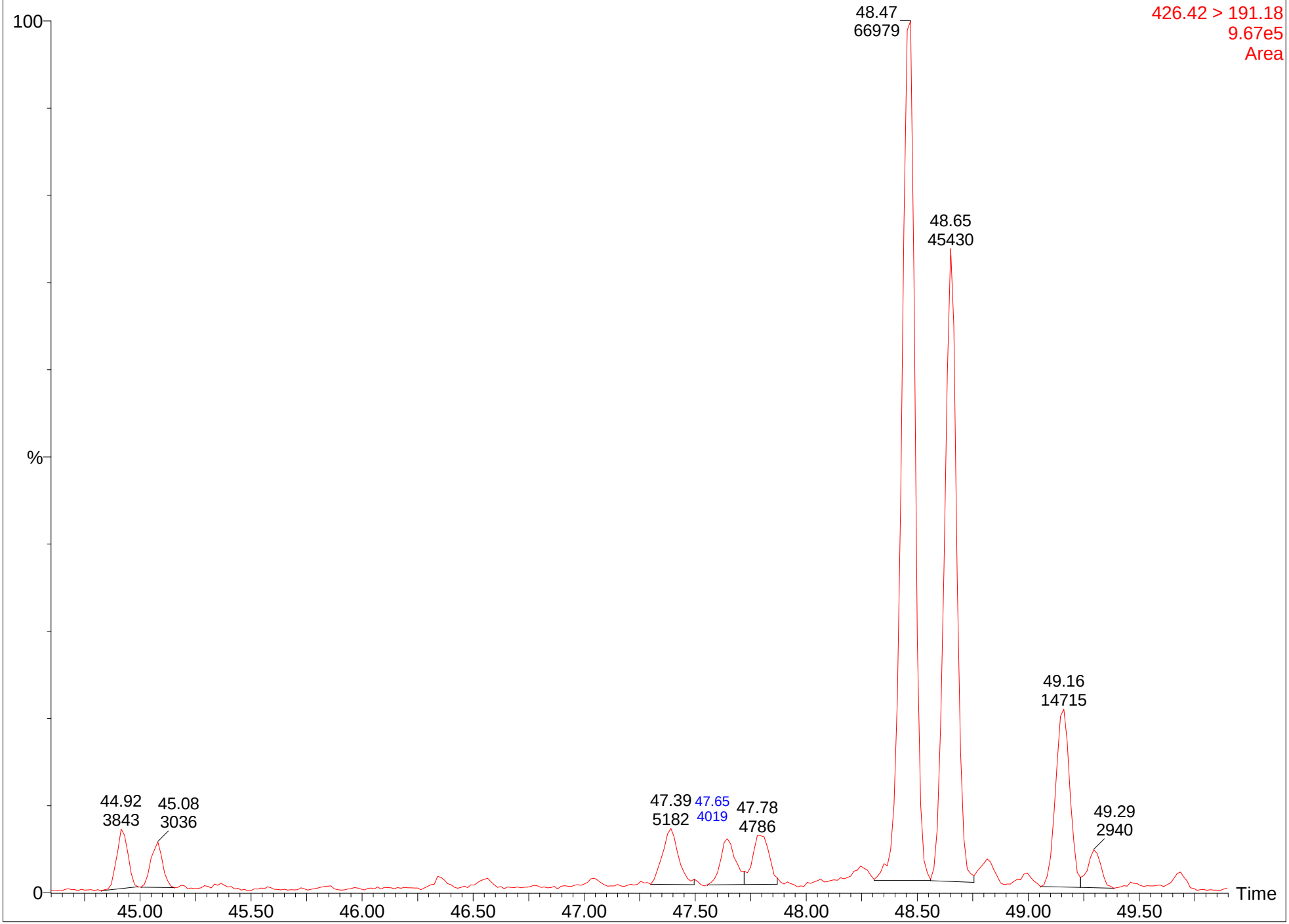
2010008-17905-10ho



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

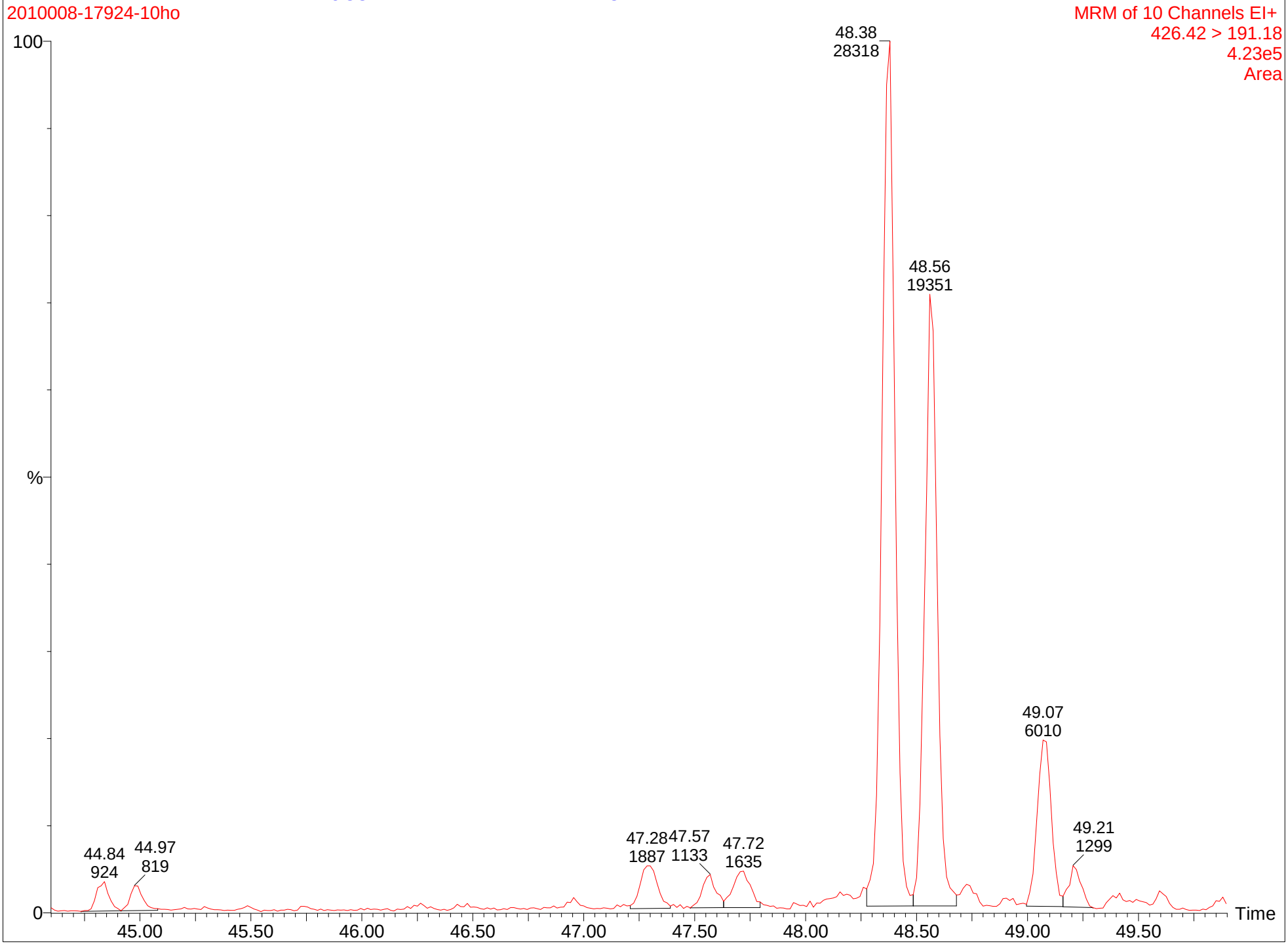
2010008-17916-10ho

MRM of 10 Channels EI+
426.42 > 191.18
9.67e5
Area



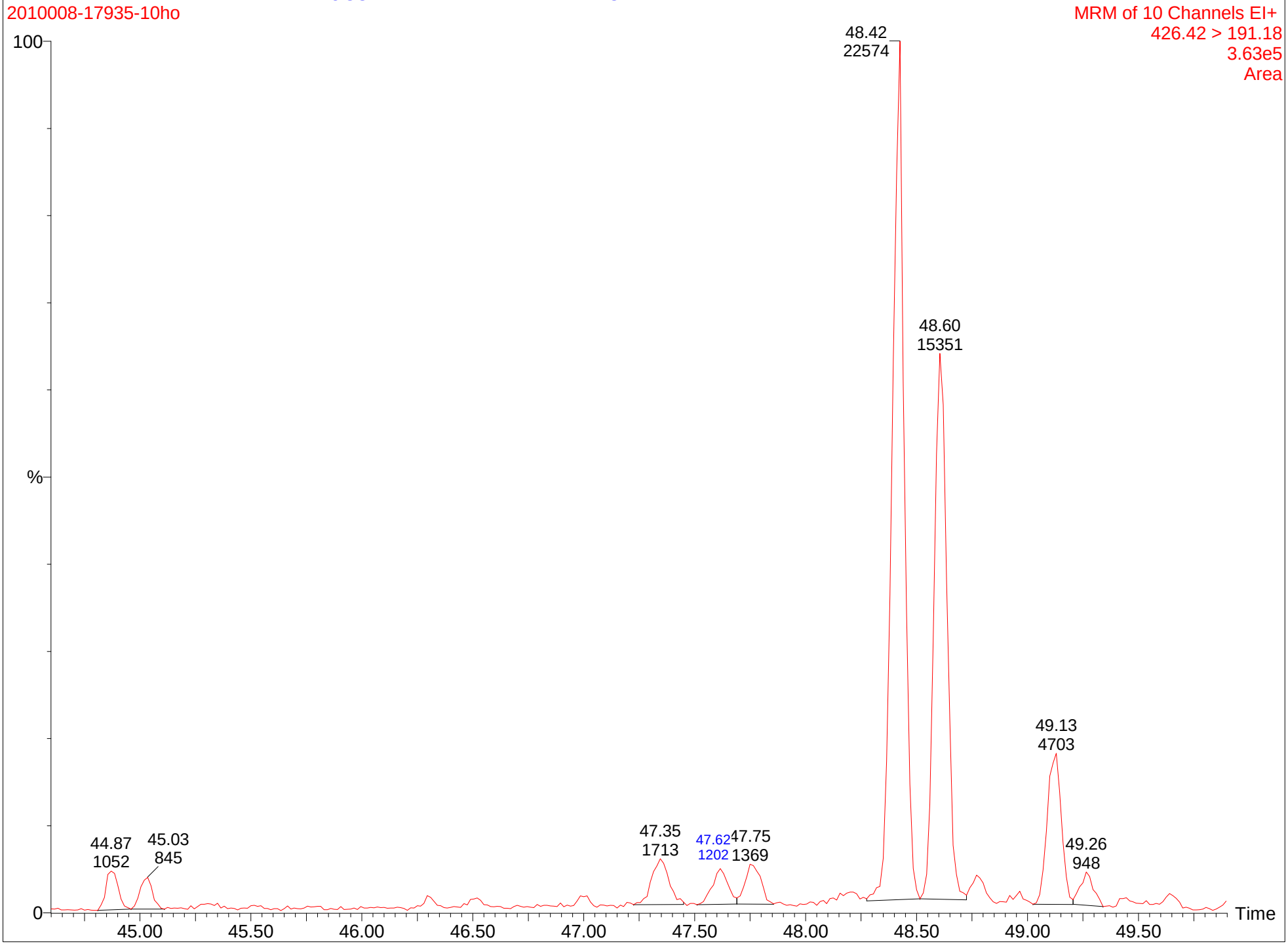
2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho



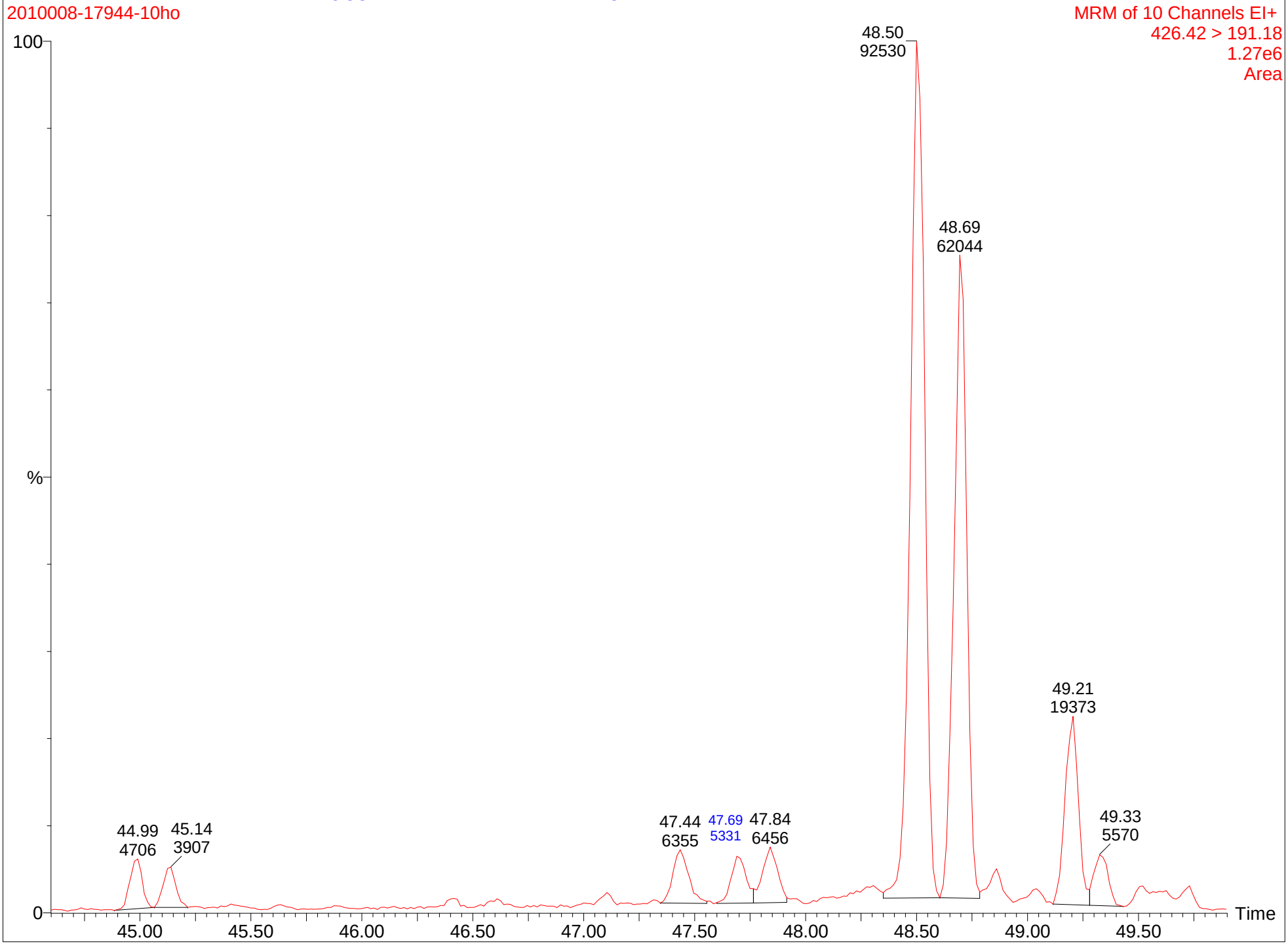
2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

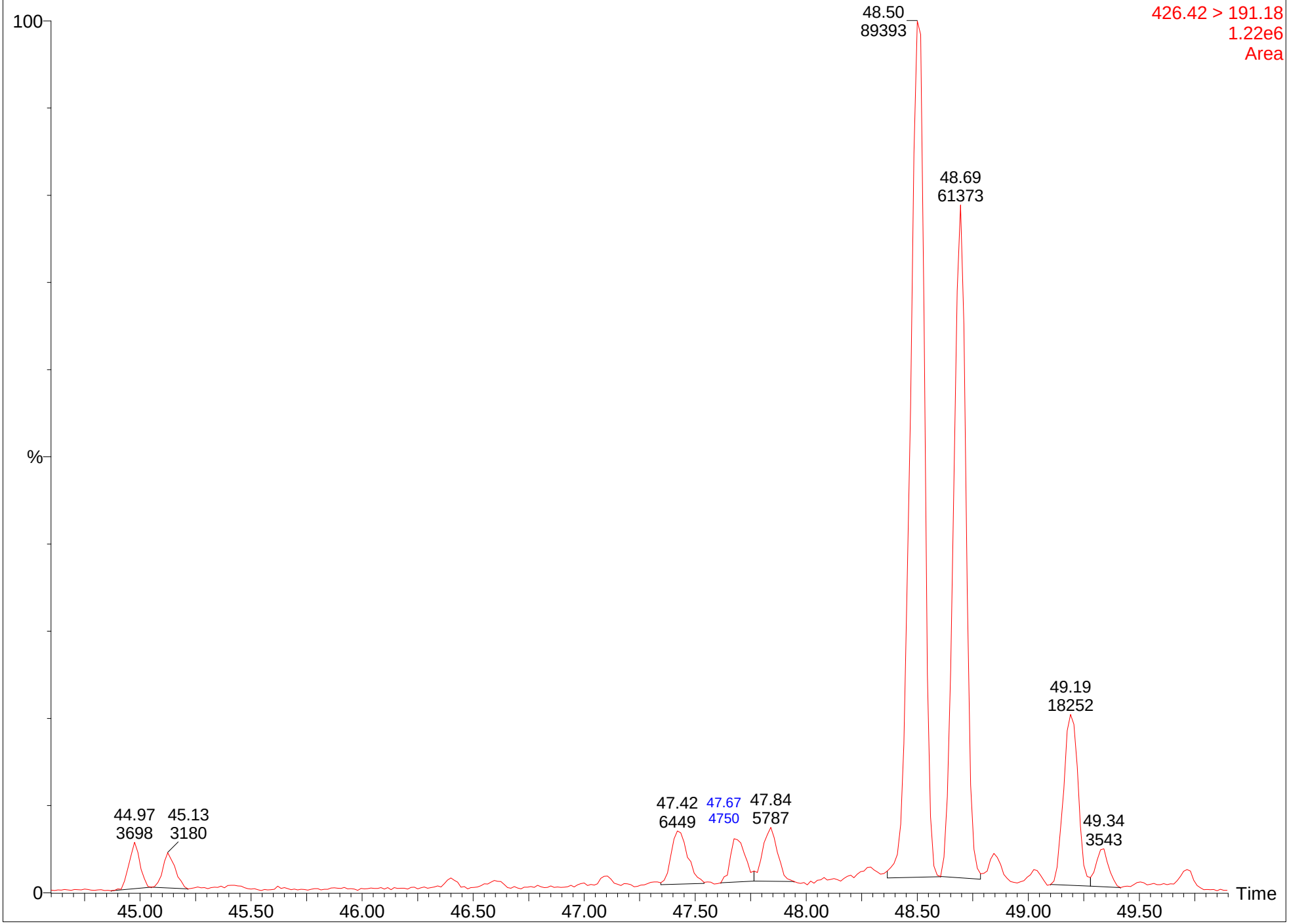
2010008-17944-10ho



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

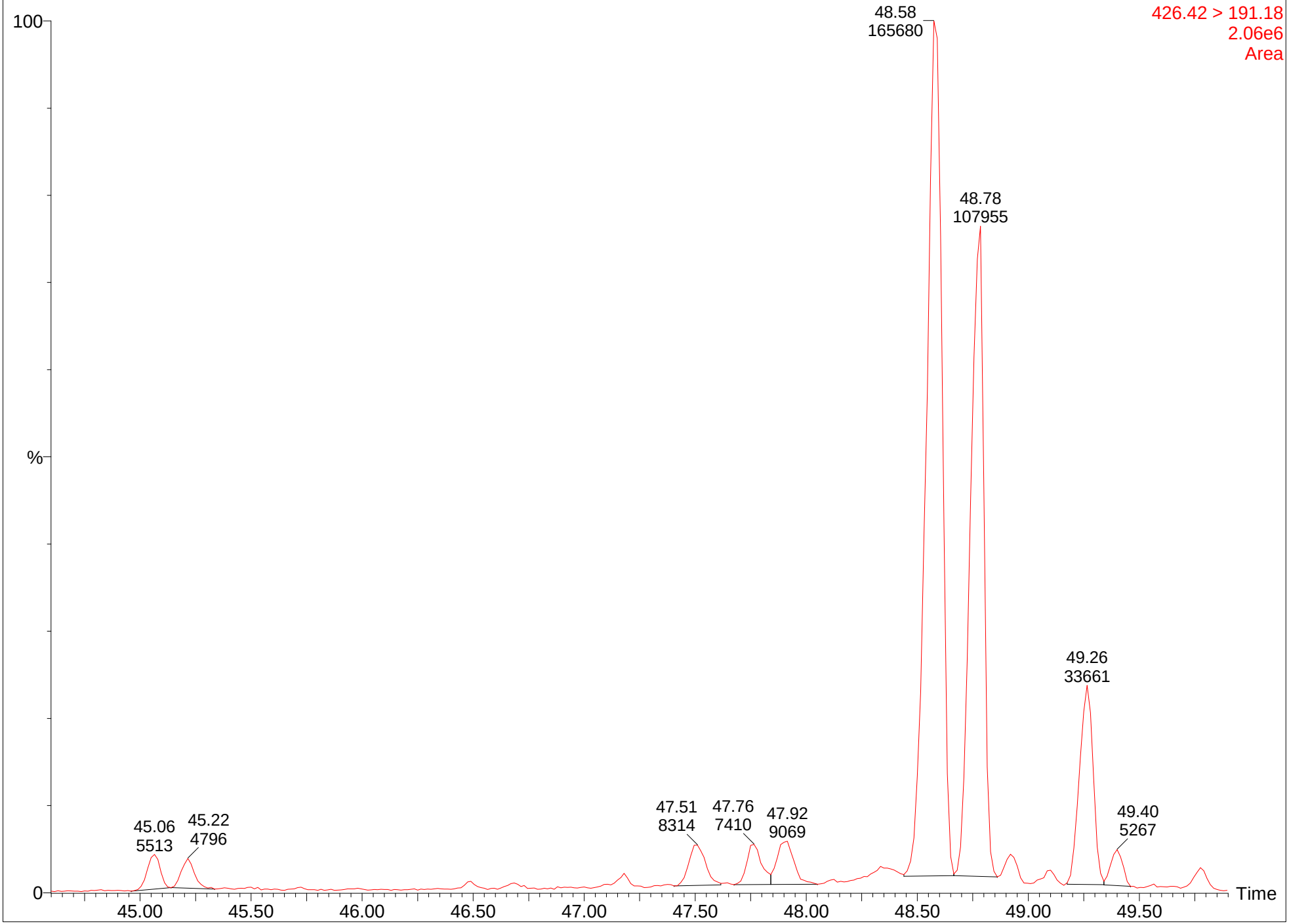
MRM of 10 Channels EI+
426.42 > 191.18
1.22e6
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

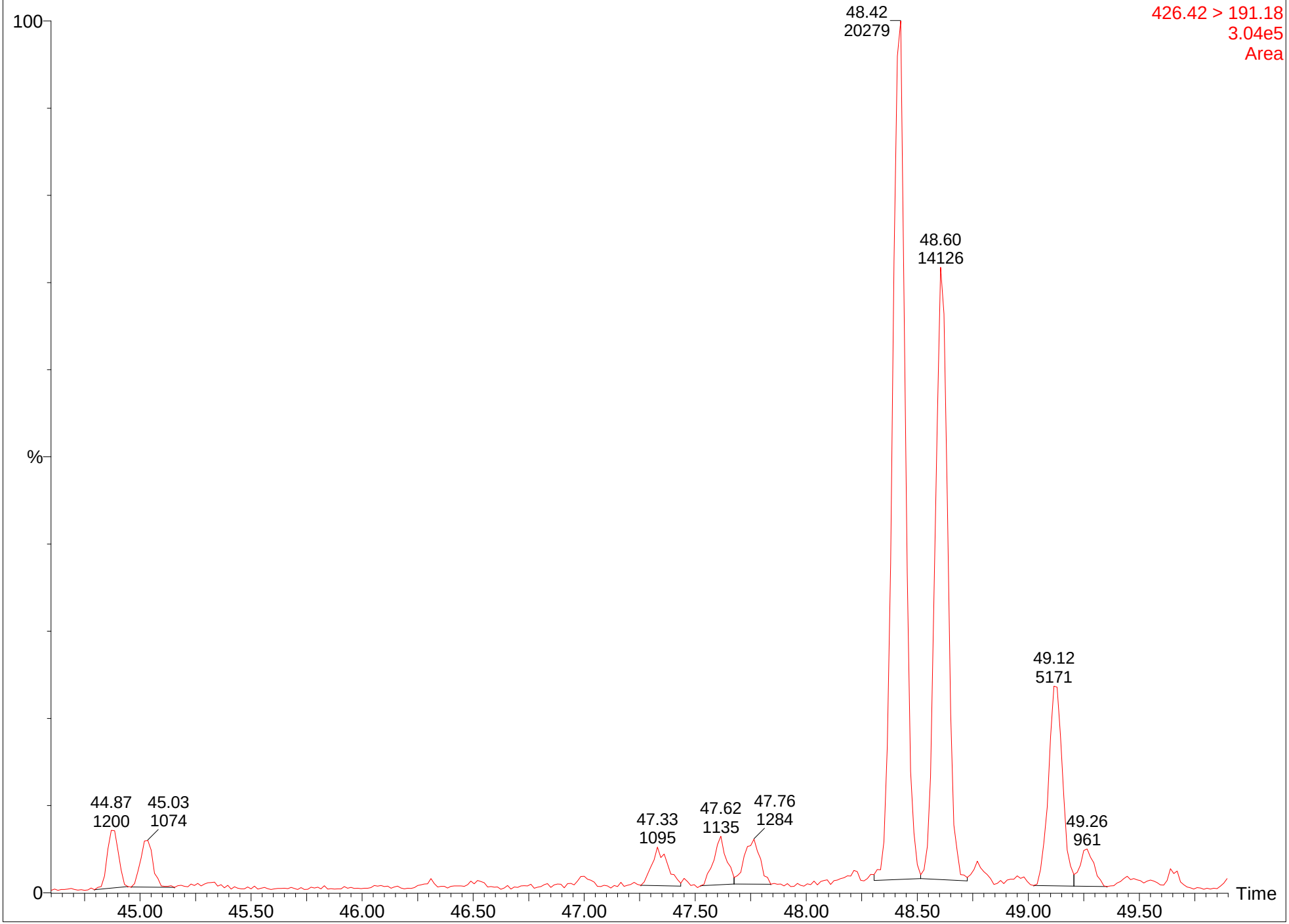
MRM of 10 Channels EI+
426.42 > 191.18
2.06e6
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

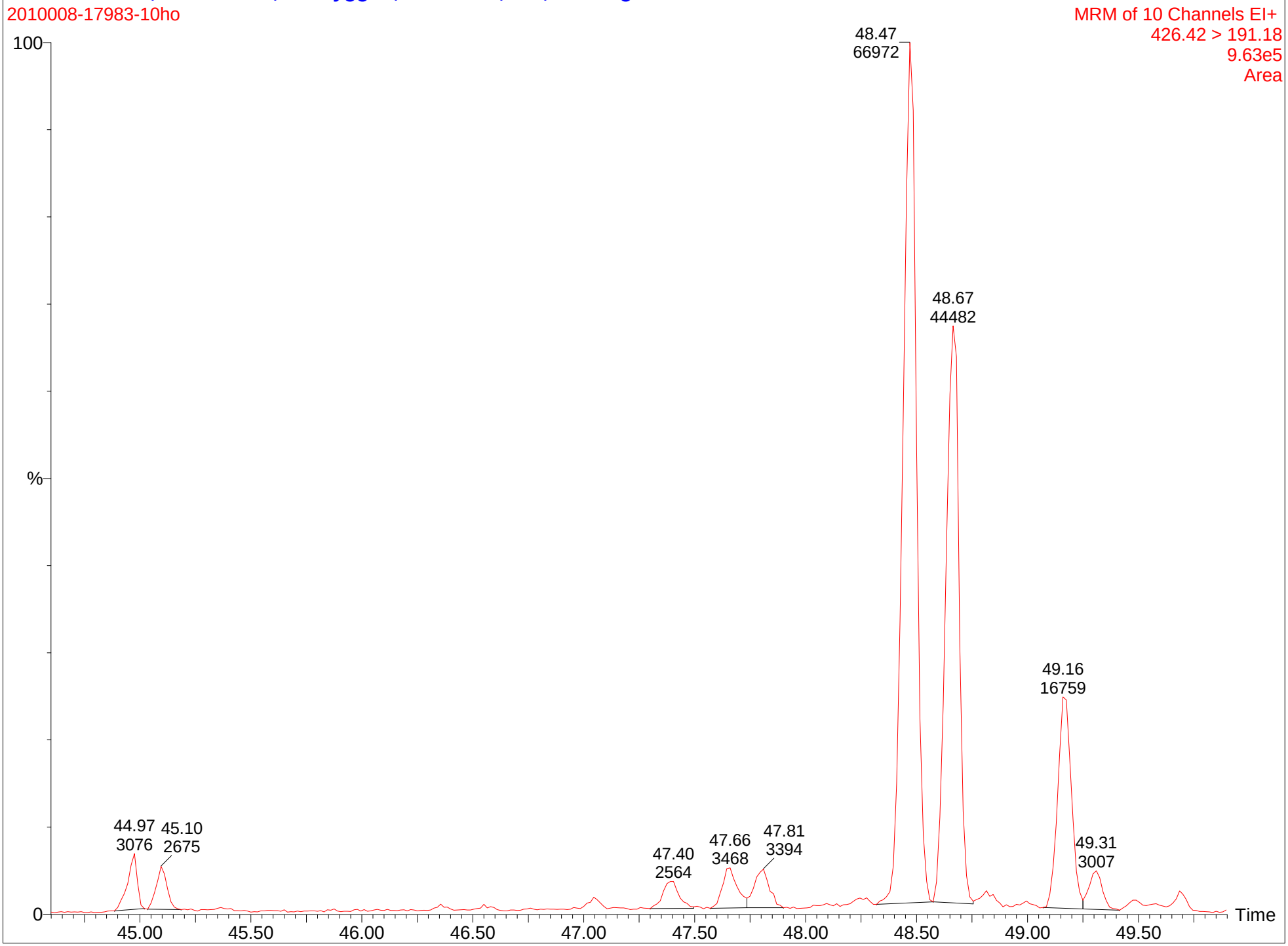
2010008-17973-10ho

MRM of 10 Channels EI+
426.42 > 191.18
3.04e5
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

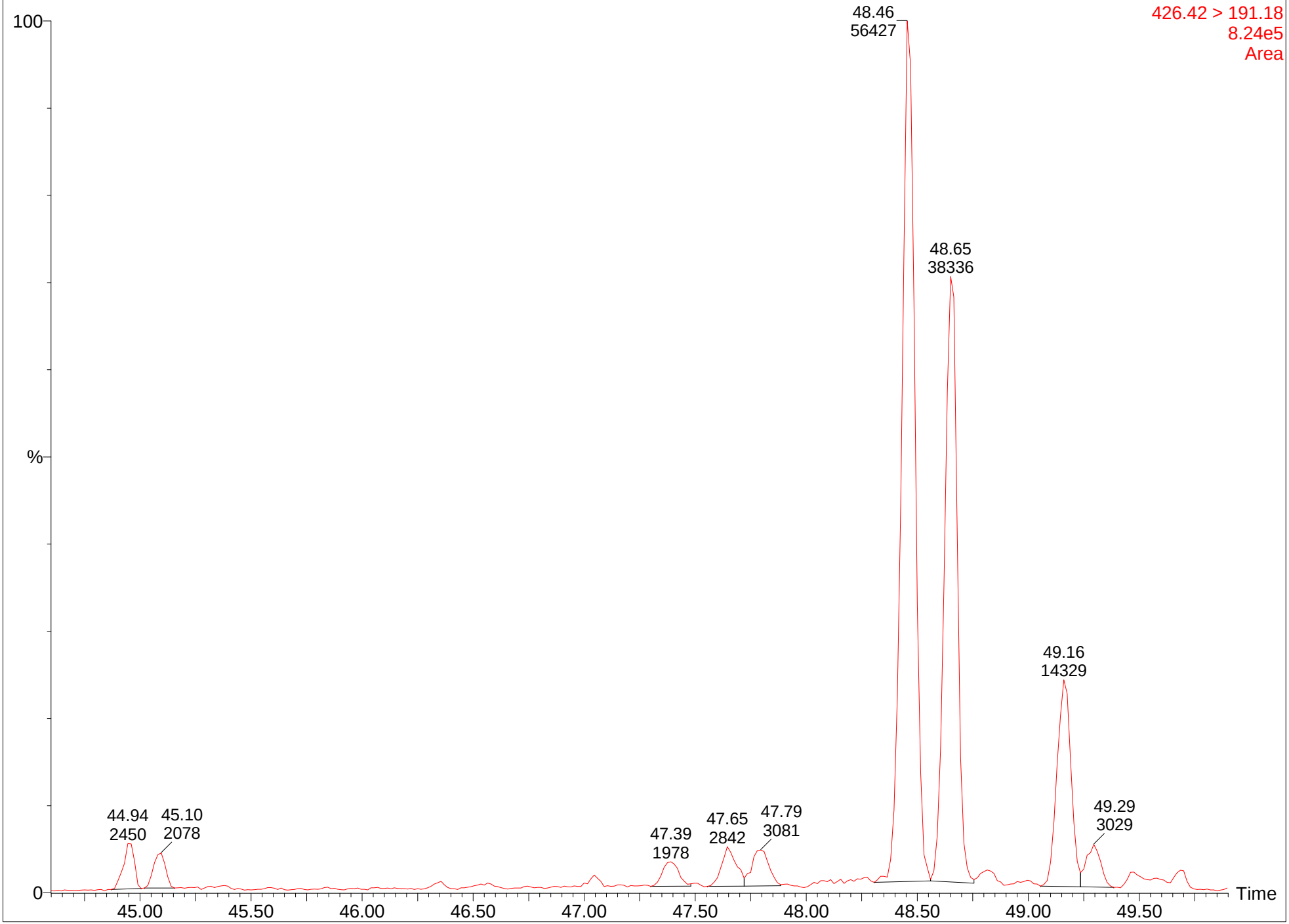
2010008-17983-10ho



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho

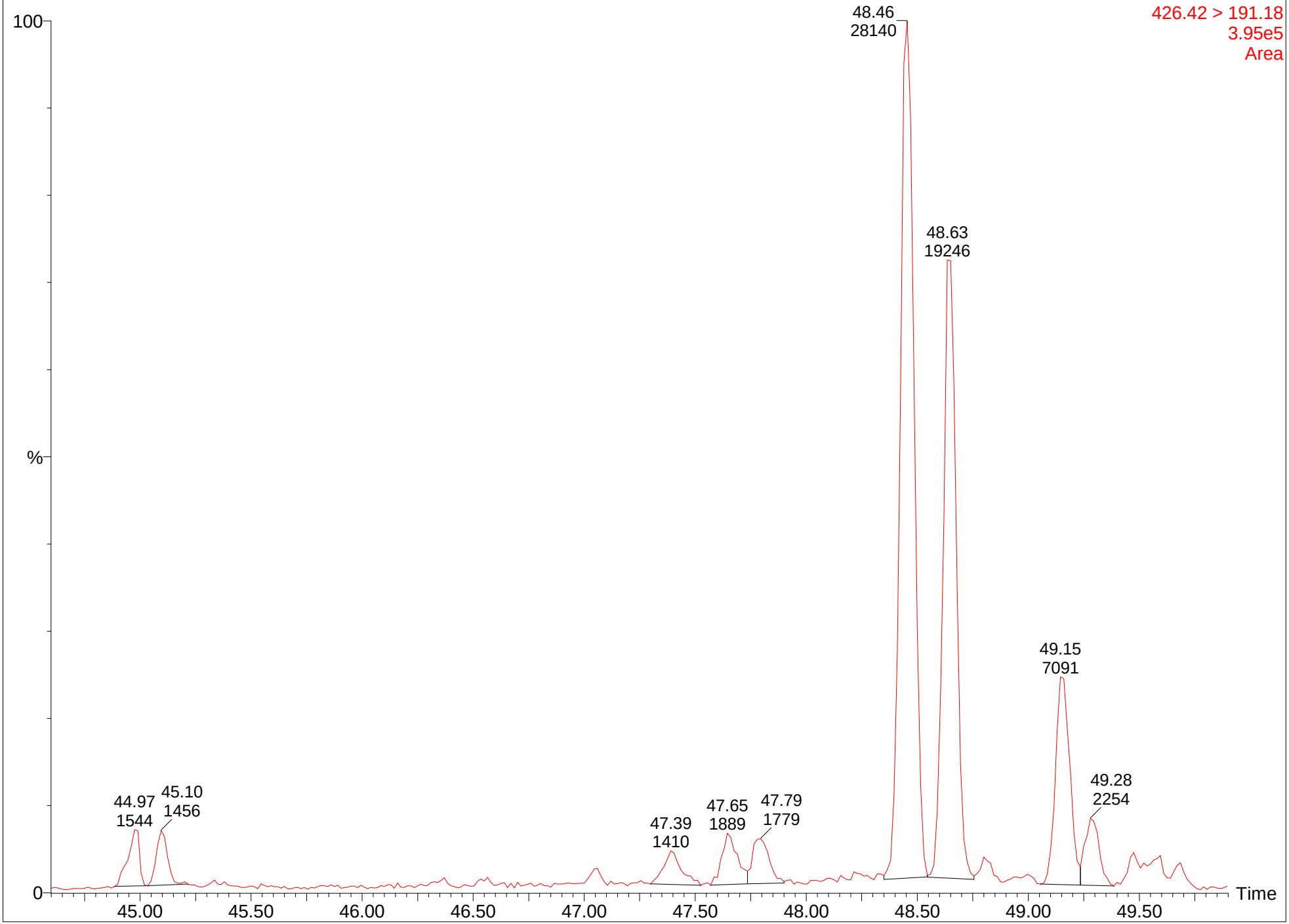
MRM of 10 Channels EI+
426.42 > 191.18
8.24e5
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

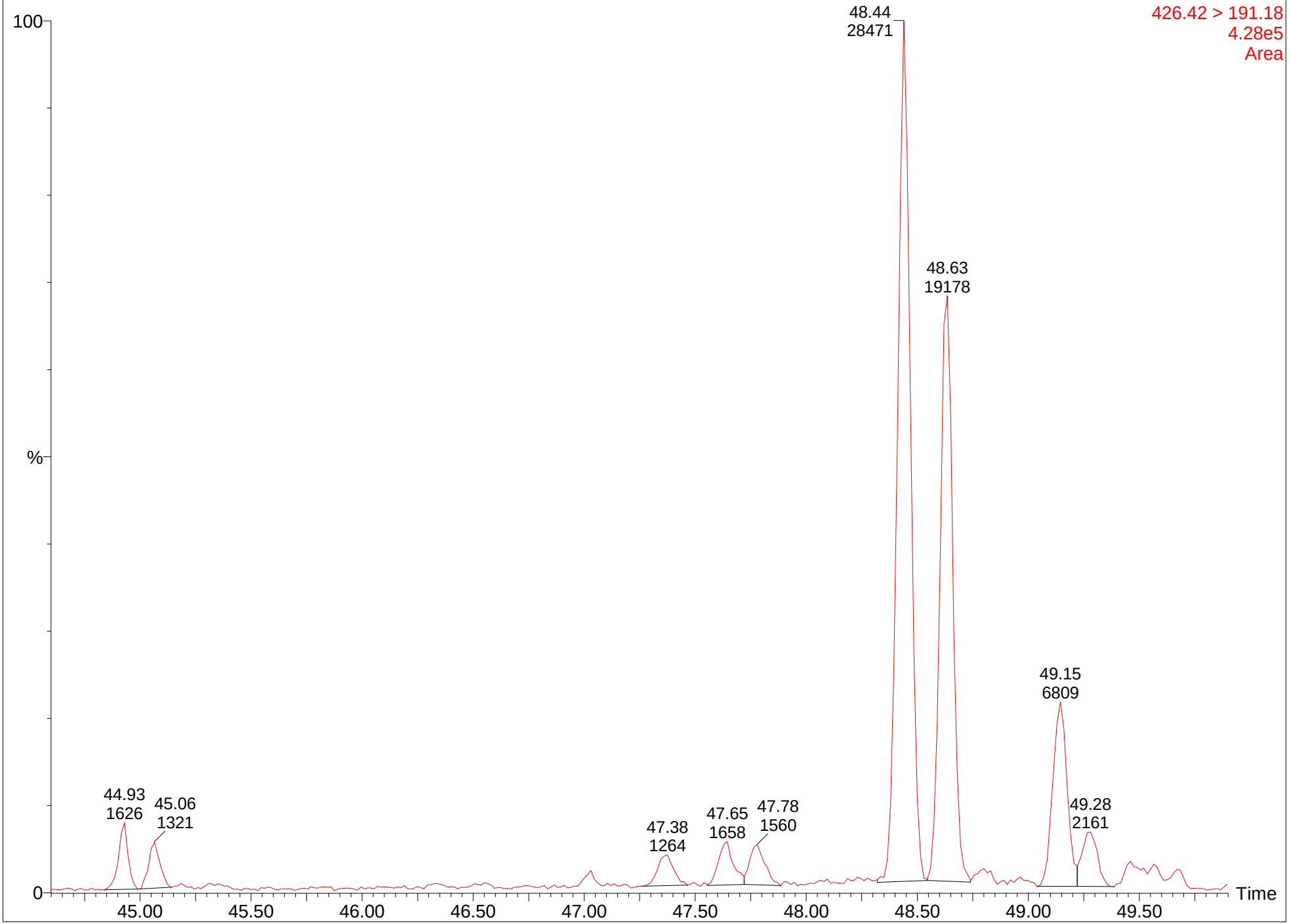
MRM of 10 Channels EI+
426.42 > 191.18
3.95e5
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

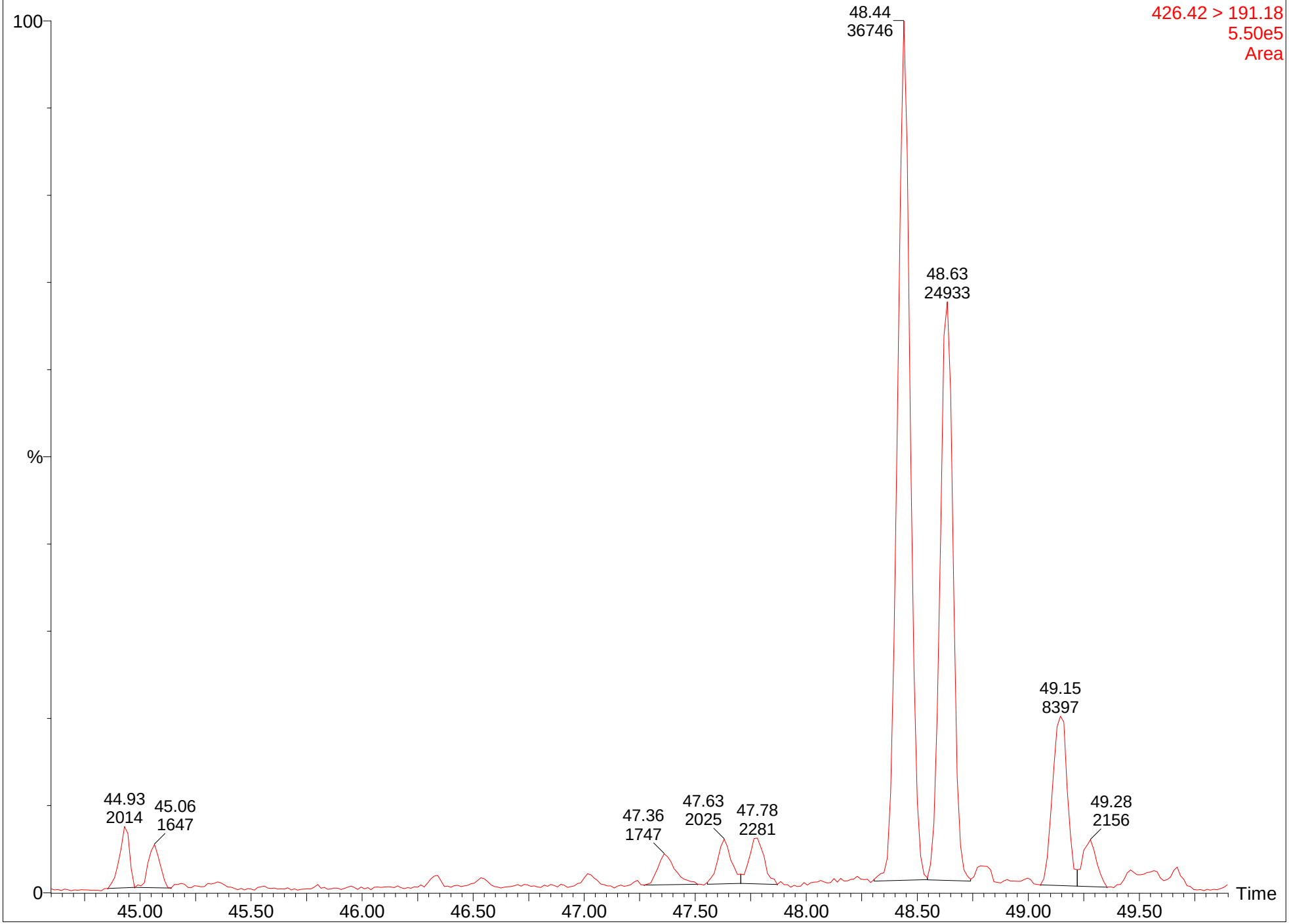
MRM of 10 Channels EI+
426.42 > 191.18
4.28e5
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

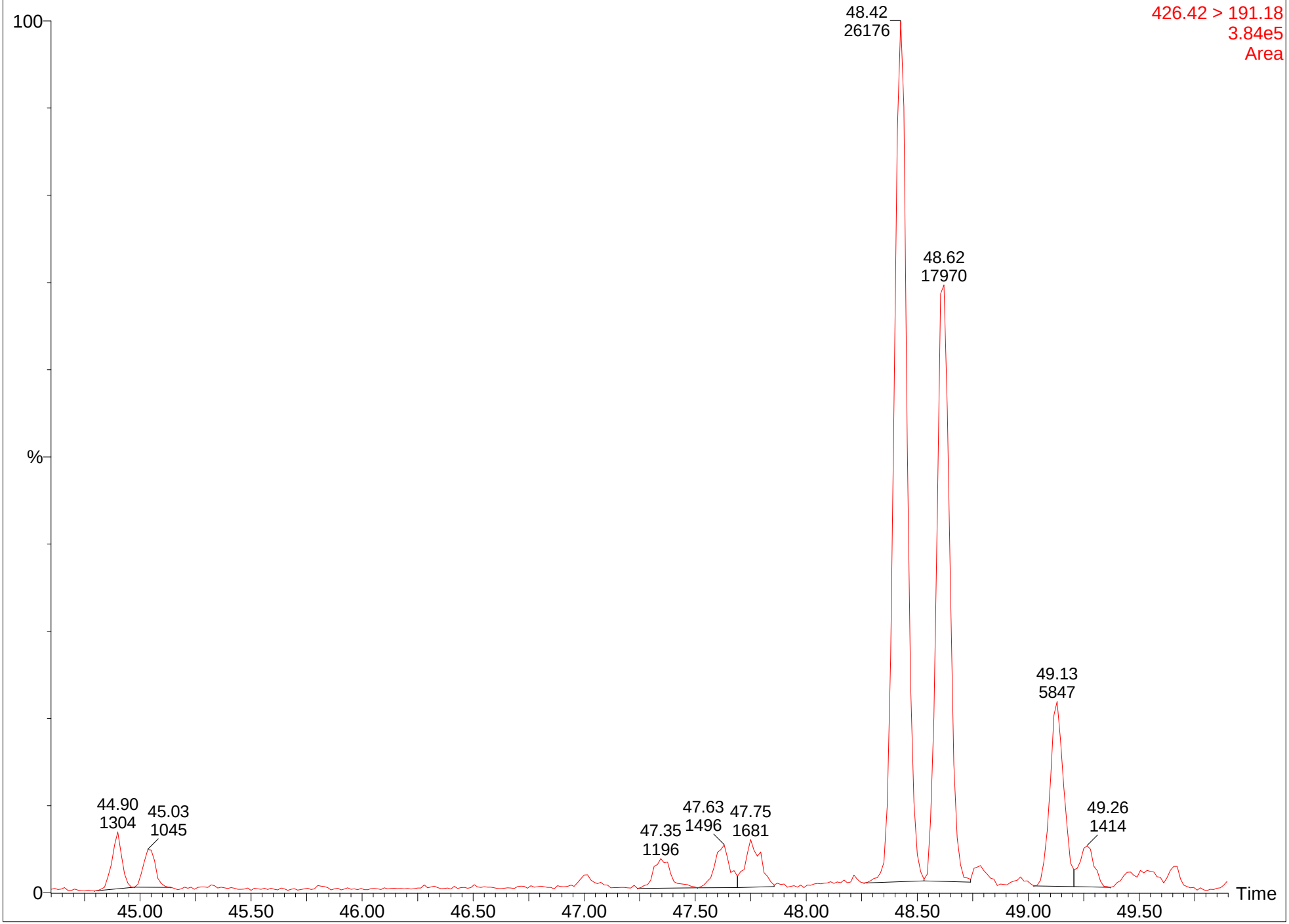
MRM of 10 Channels EI+
426.42 > 191.18
5.50e5
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

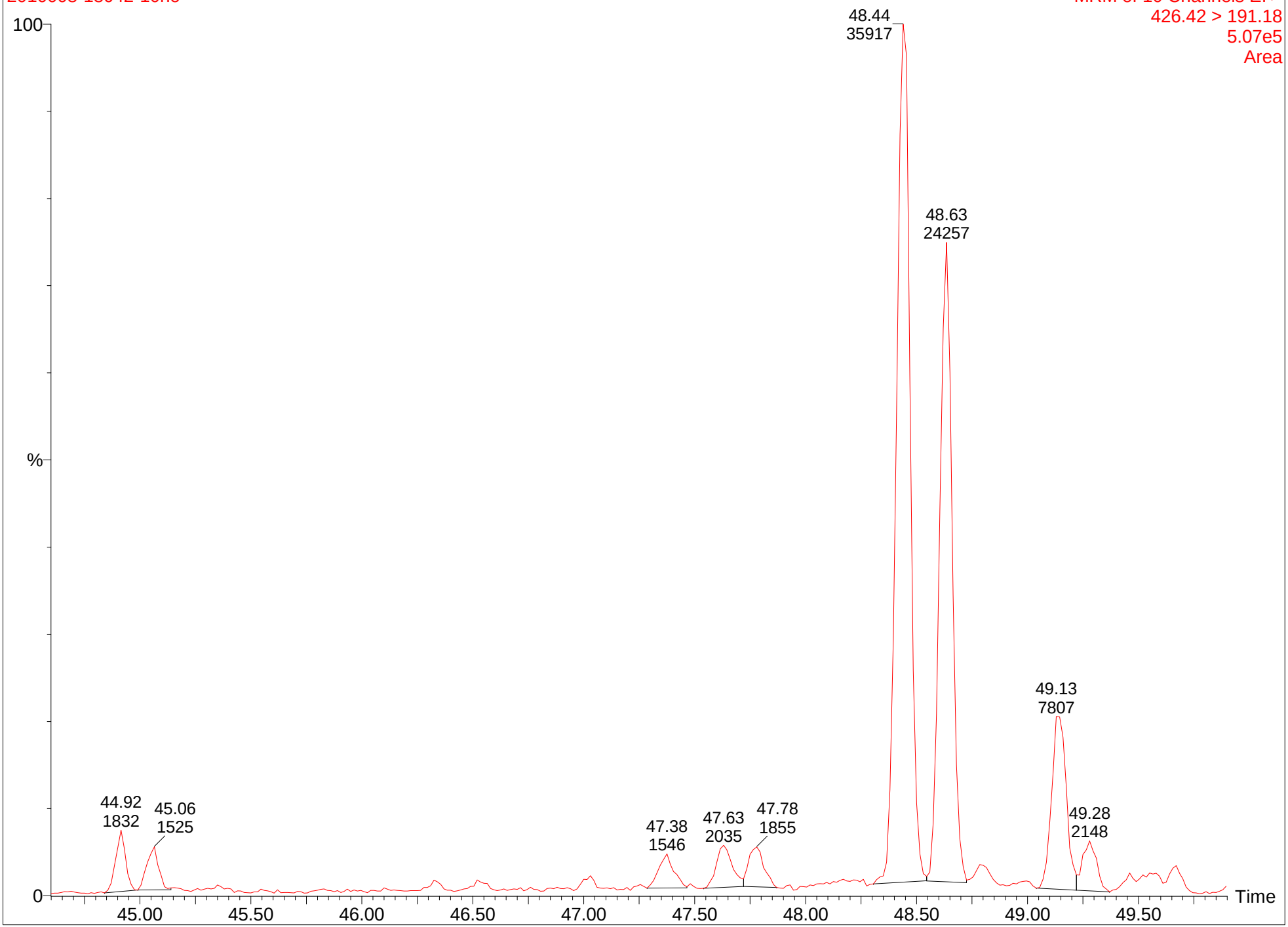
2010008-18032-10ho

MRM of 10 Channels EI+
426.42 > 191.18
3.84e5
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

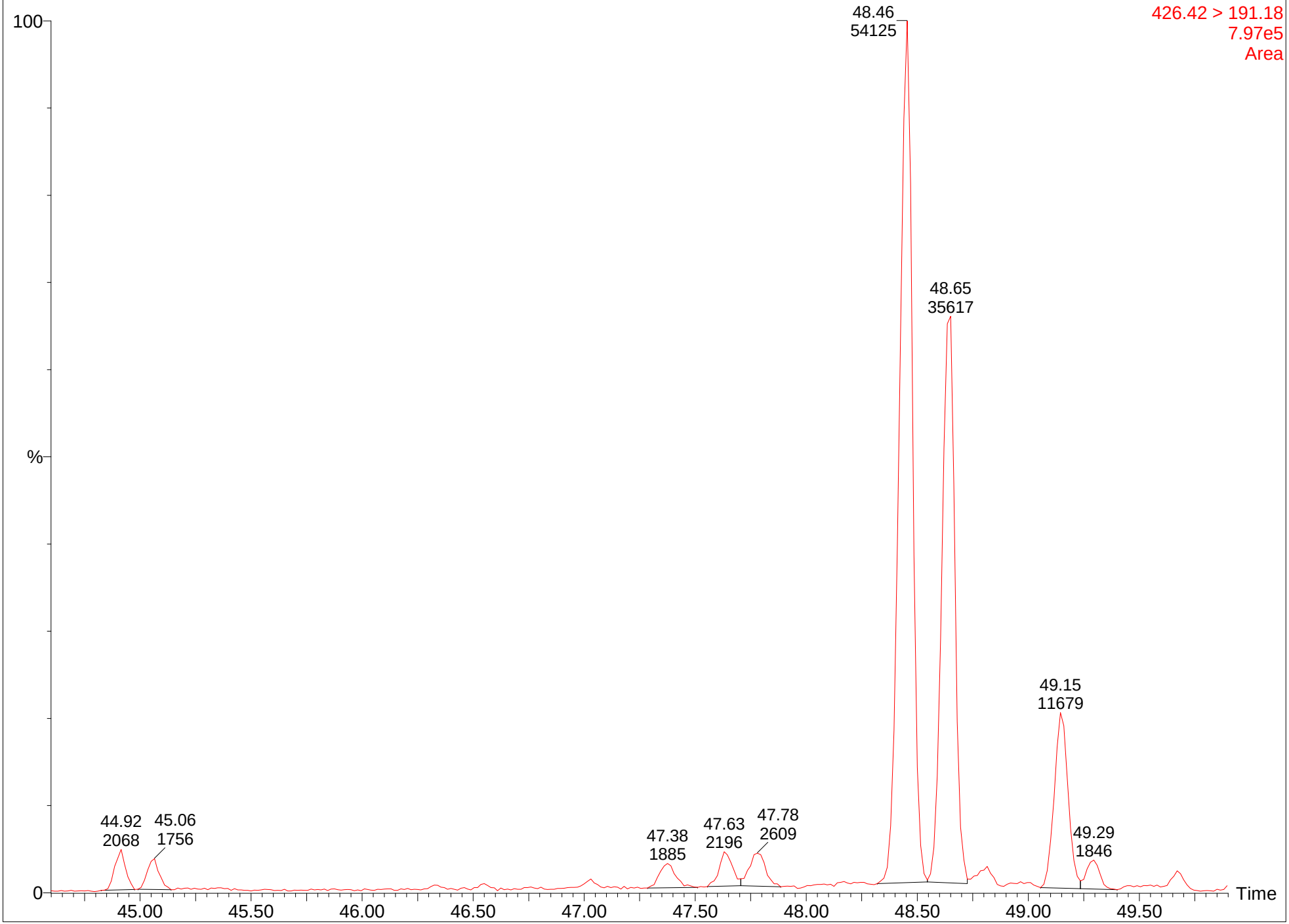
2010008-18042-10ho



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

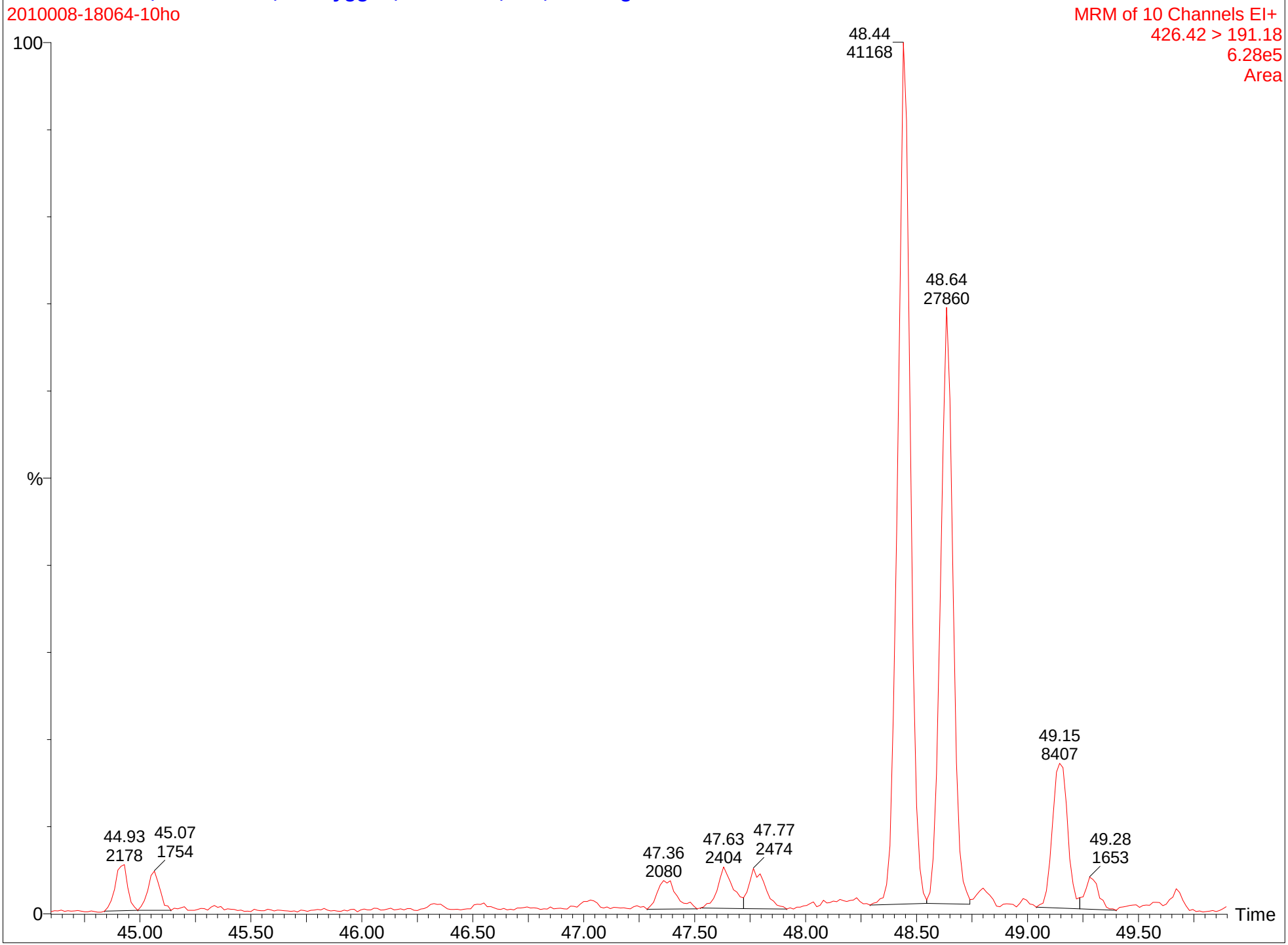
2010008-18054-10ho

MRM of 10 Channels EI+
426.42 > 191.18
7.97e5
Area



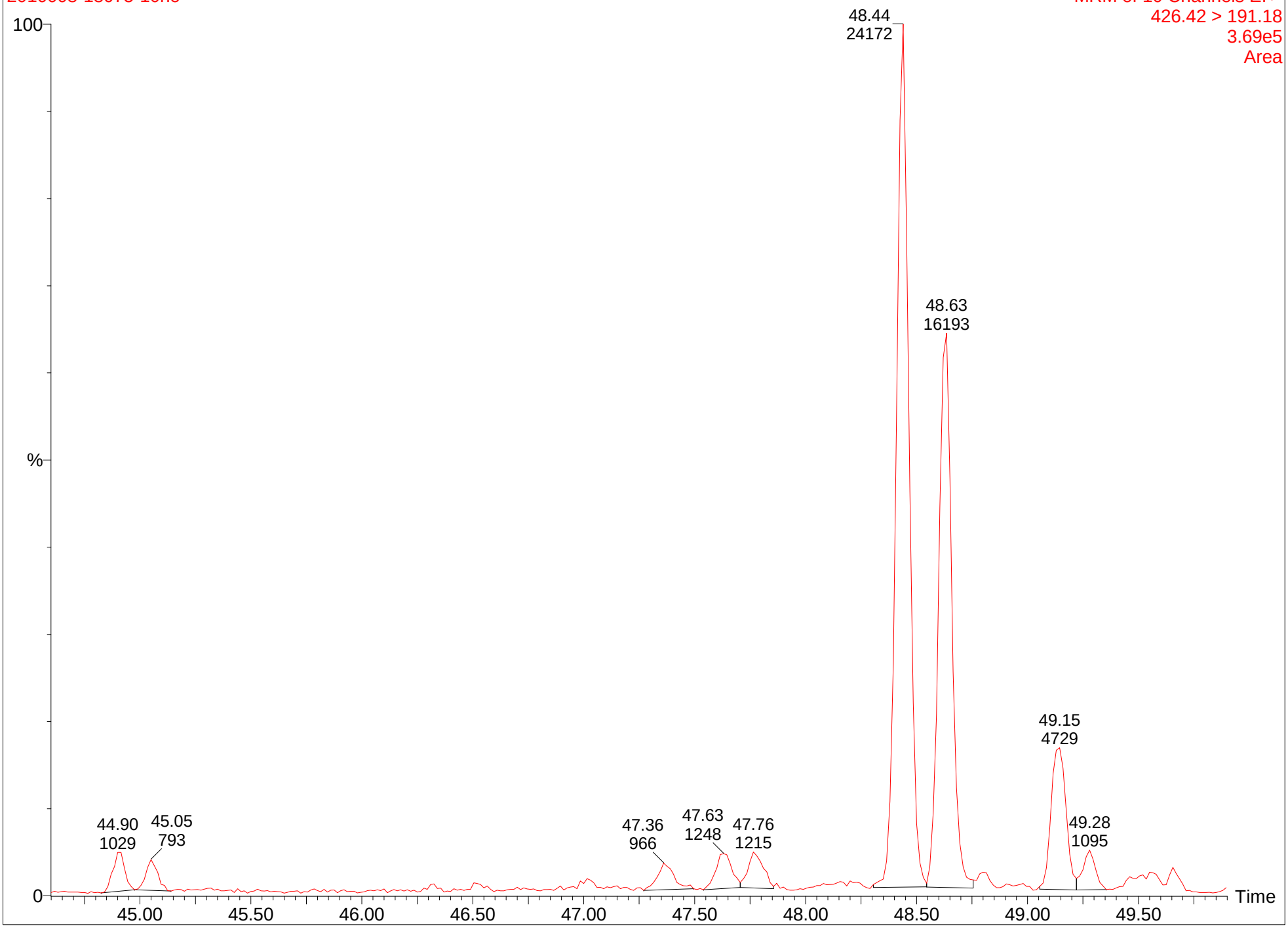
2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

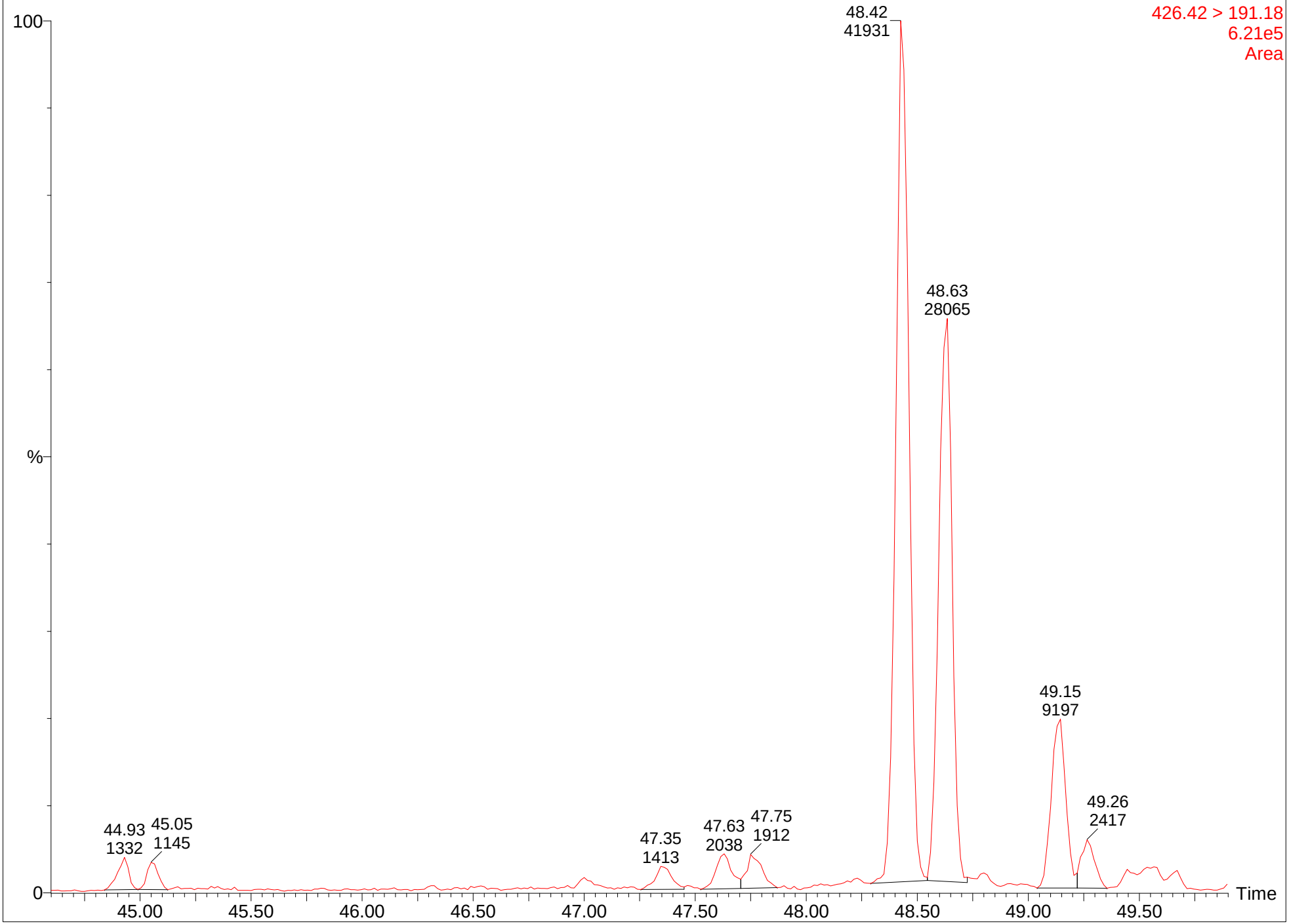
2010008-18075-10ho



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

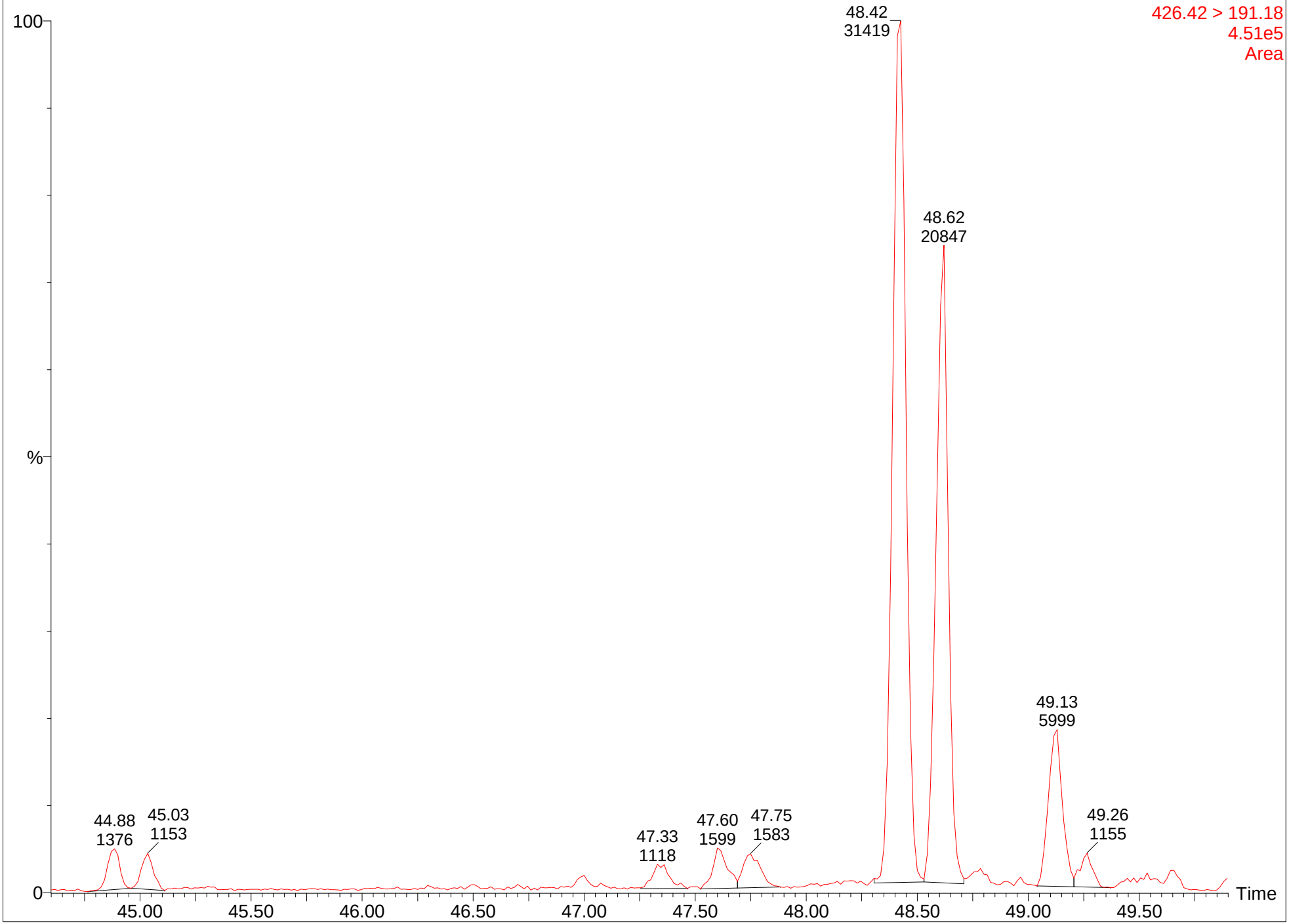
MRM of 10 Channels EI+
426.42 > 191.18
6.21e5
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

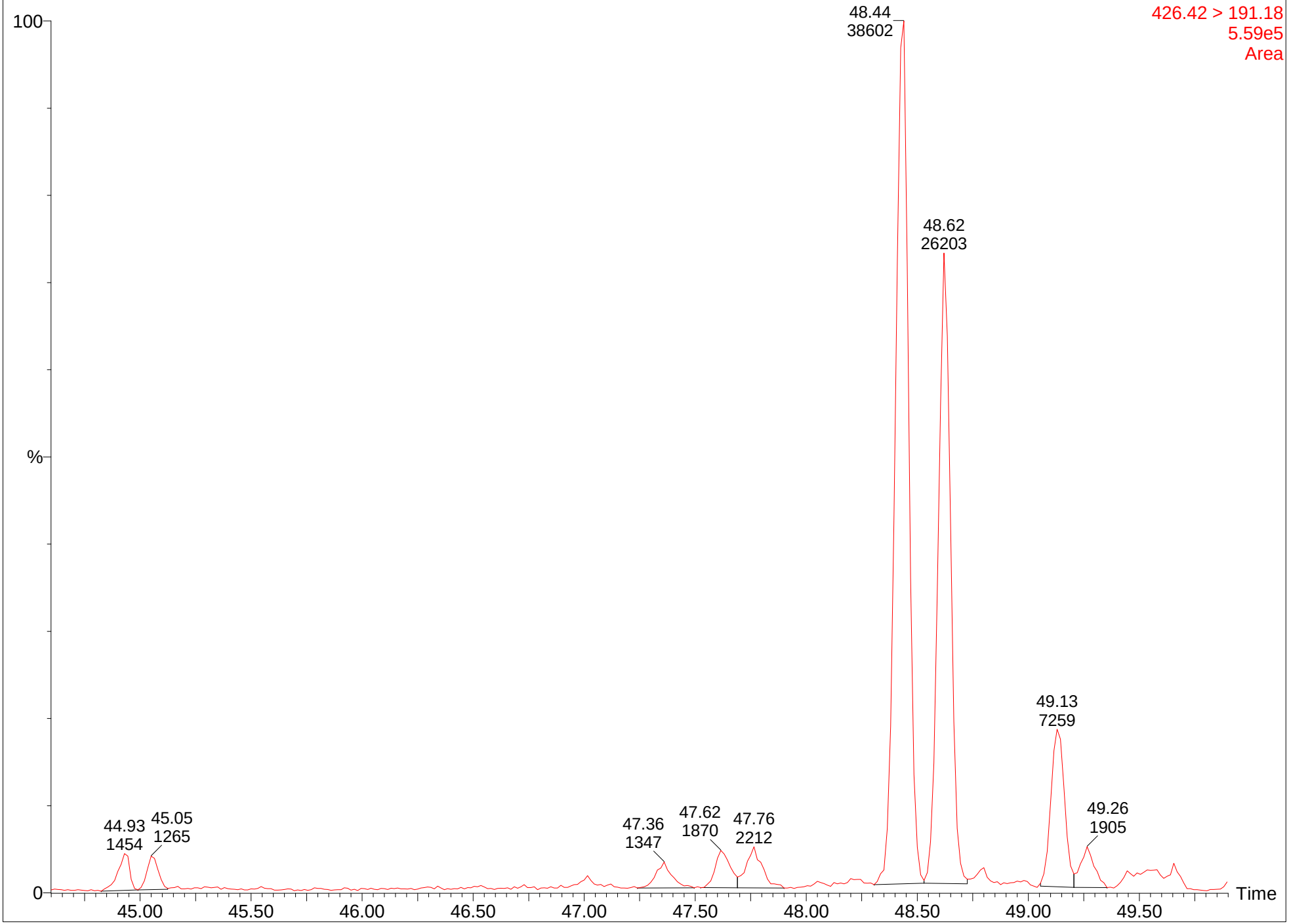
MRM of 10 Channels EI+
426.42 > 191.18
4.51e5
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

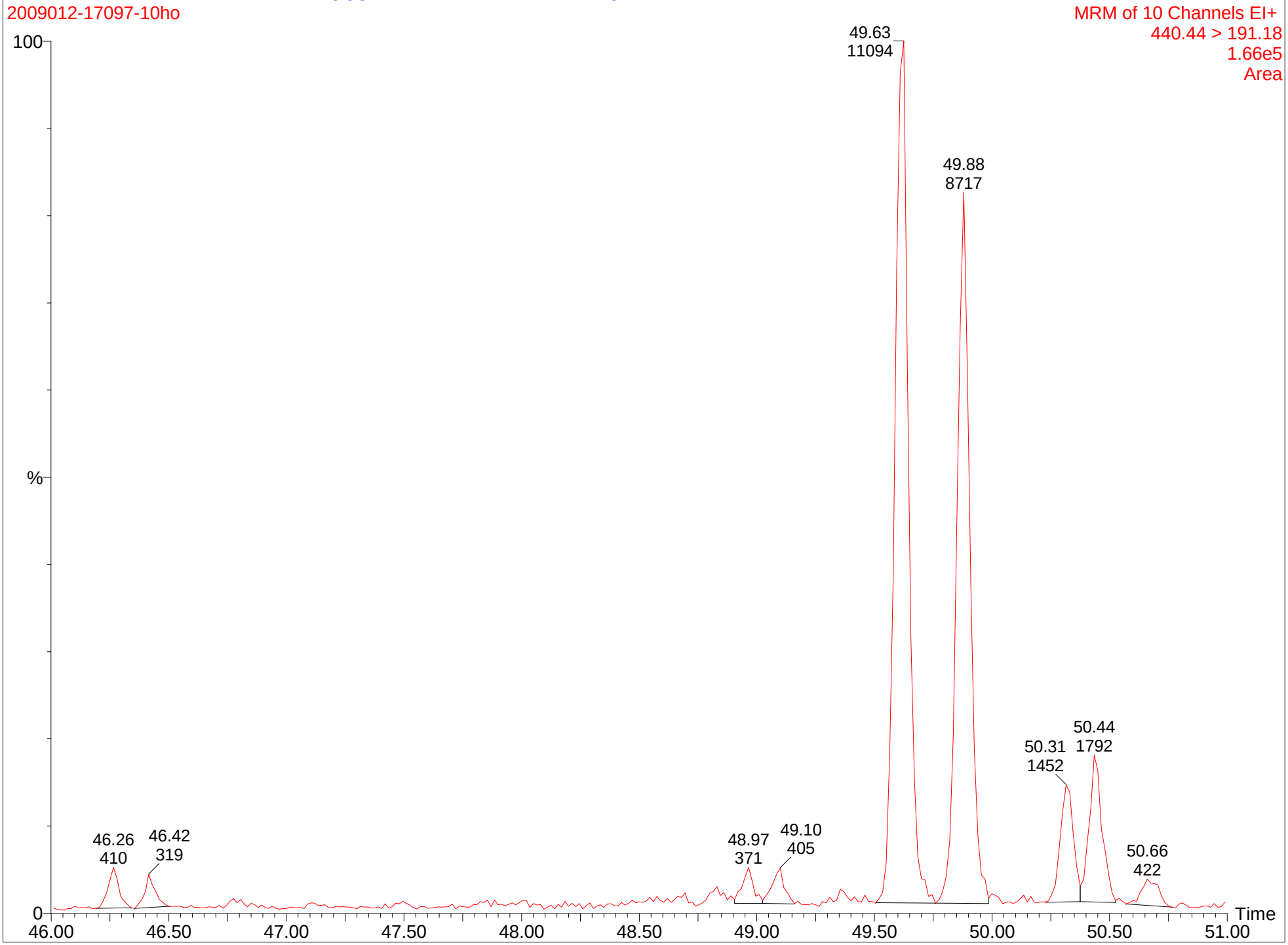
2010008-18109-10ho

MRM of 10 Channels EI+
426.42 > 191.18
5.59e5
Area



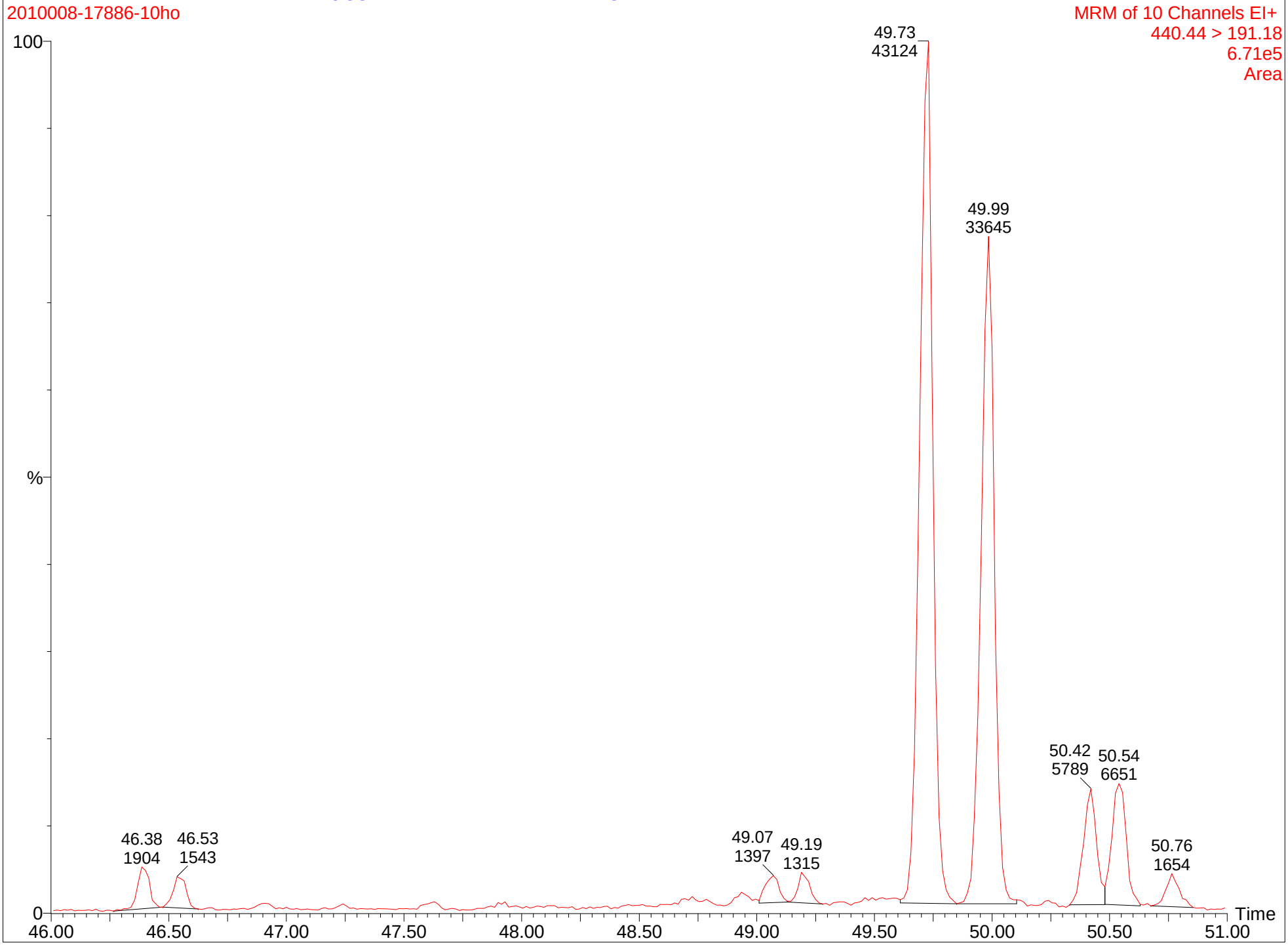
2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho



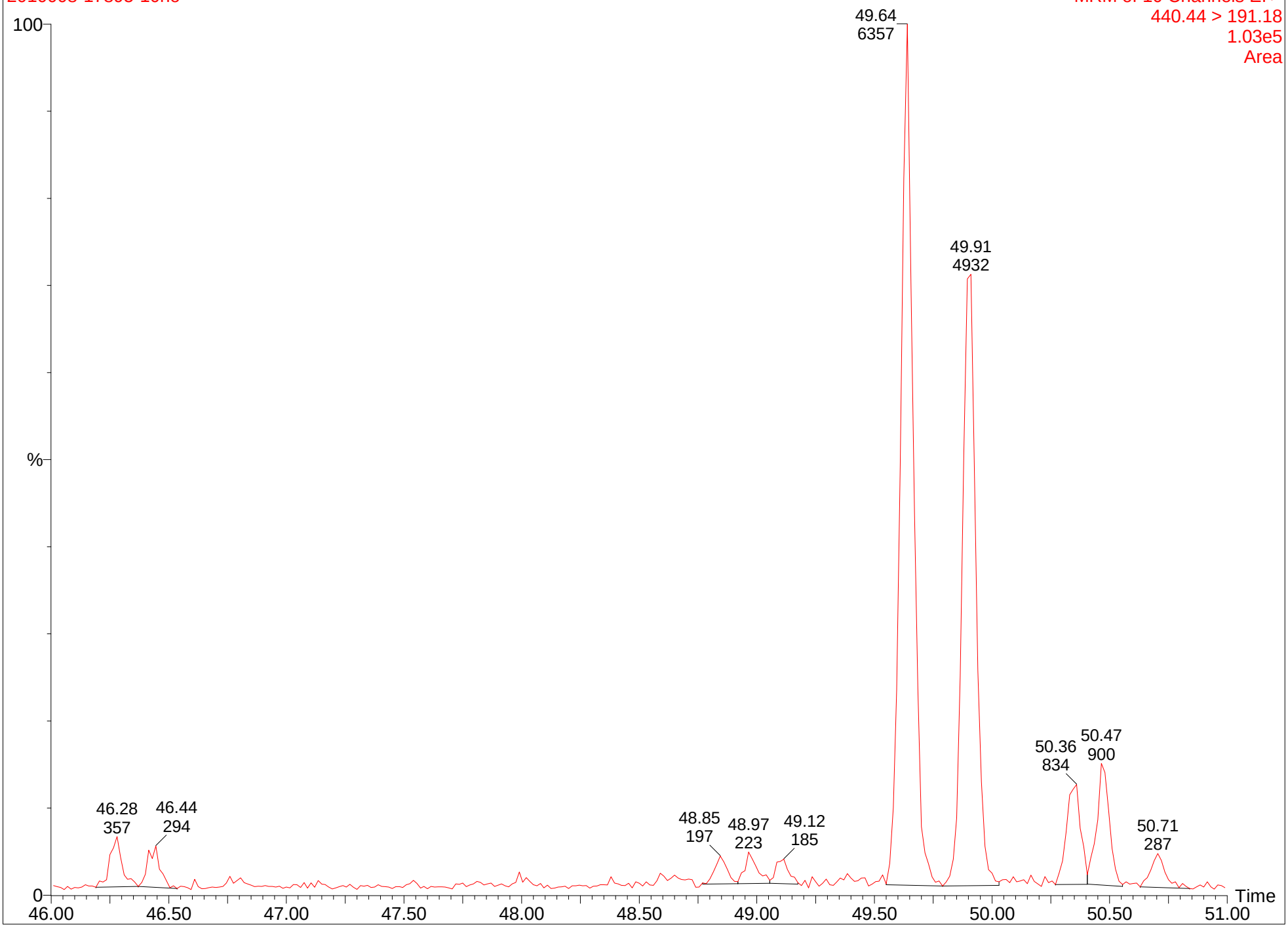
2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho



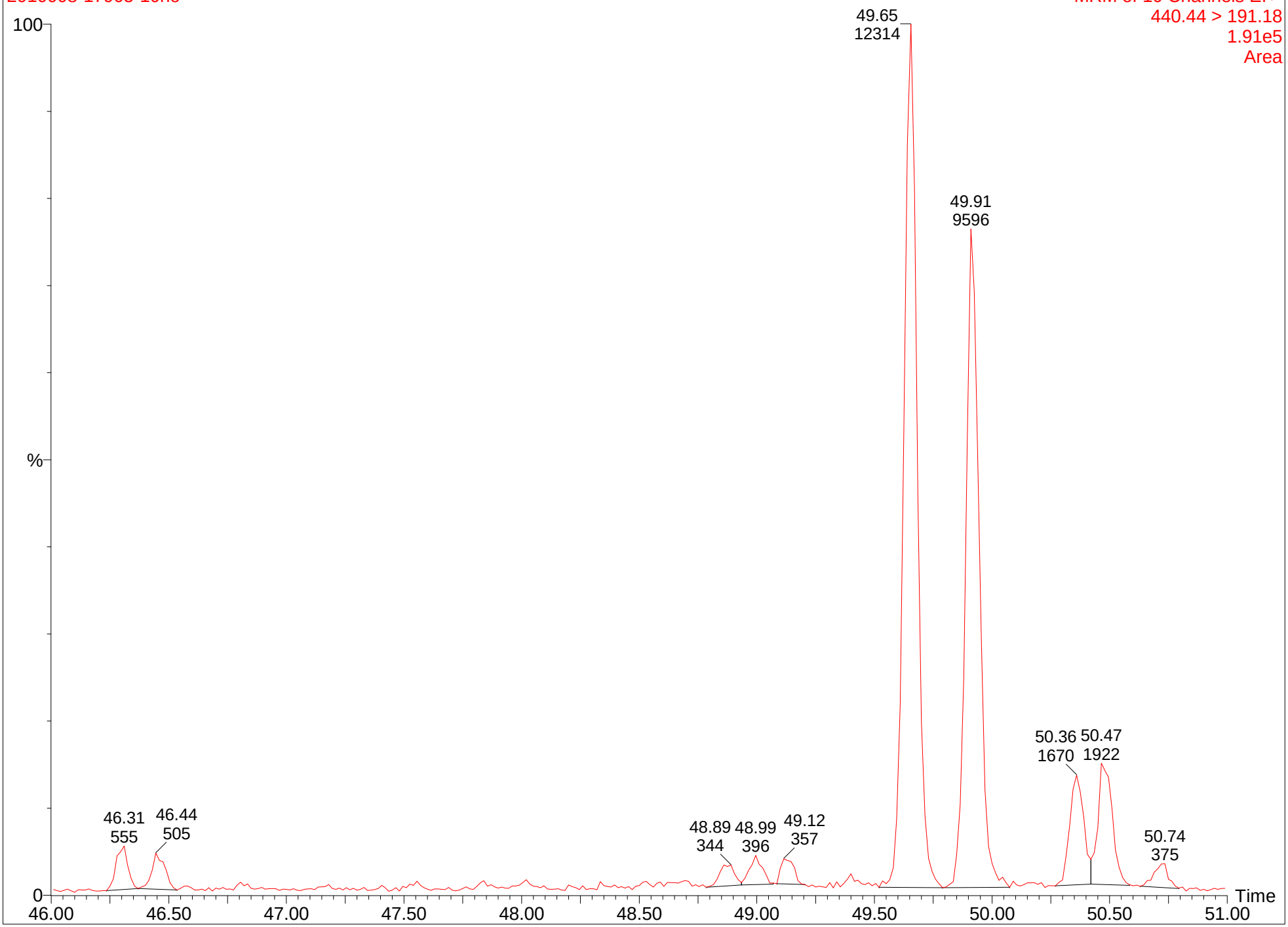
2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10ho



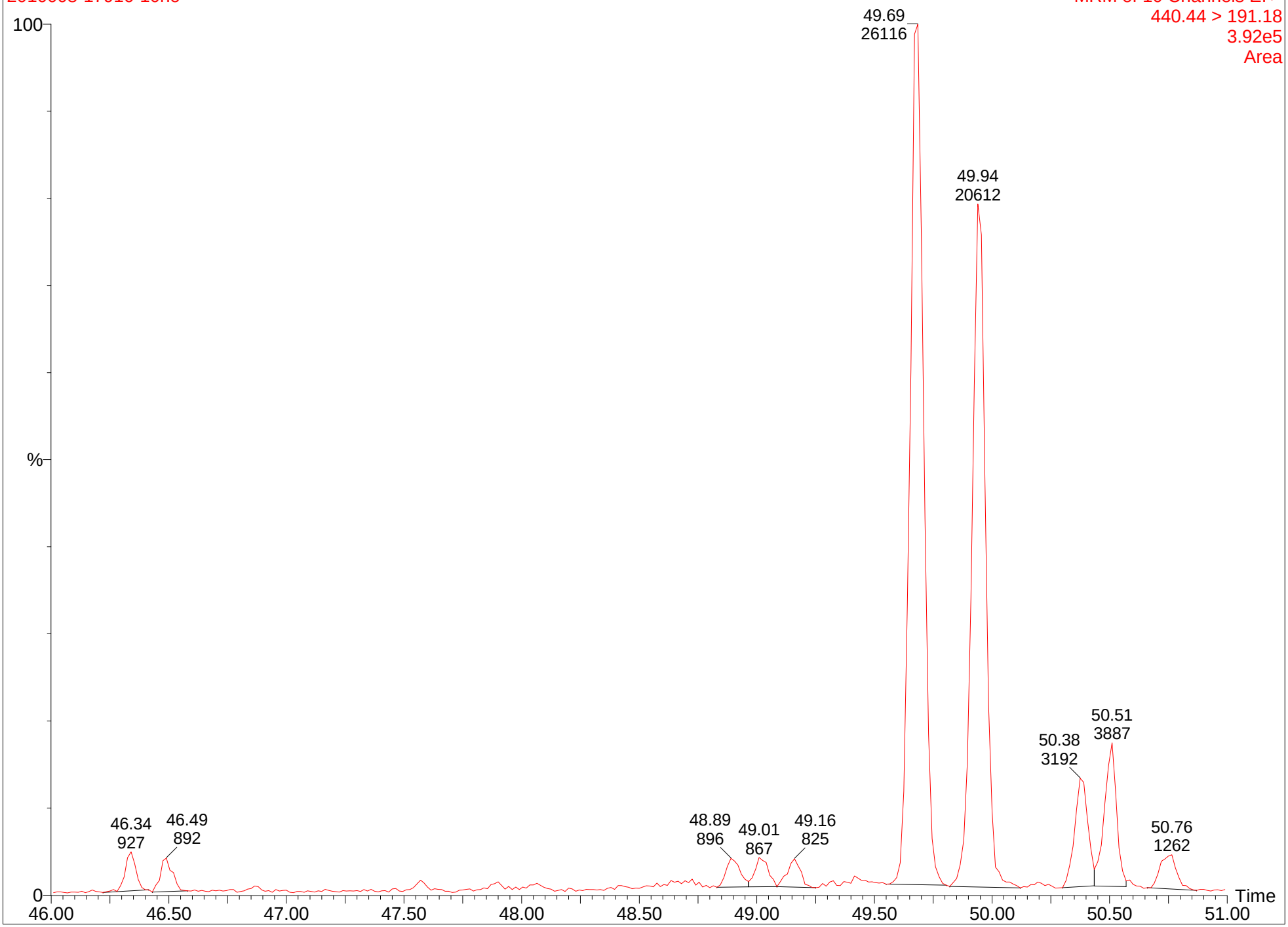
2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho



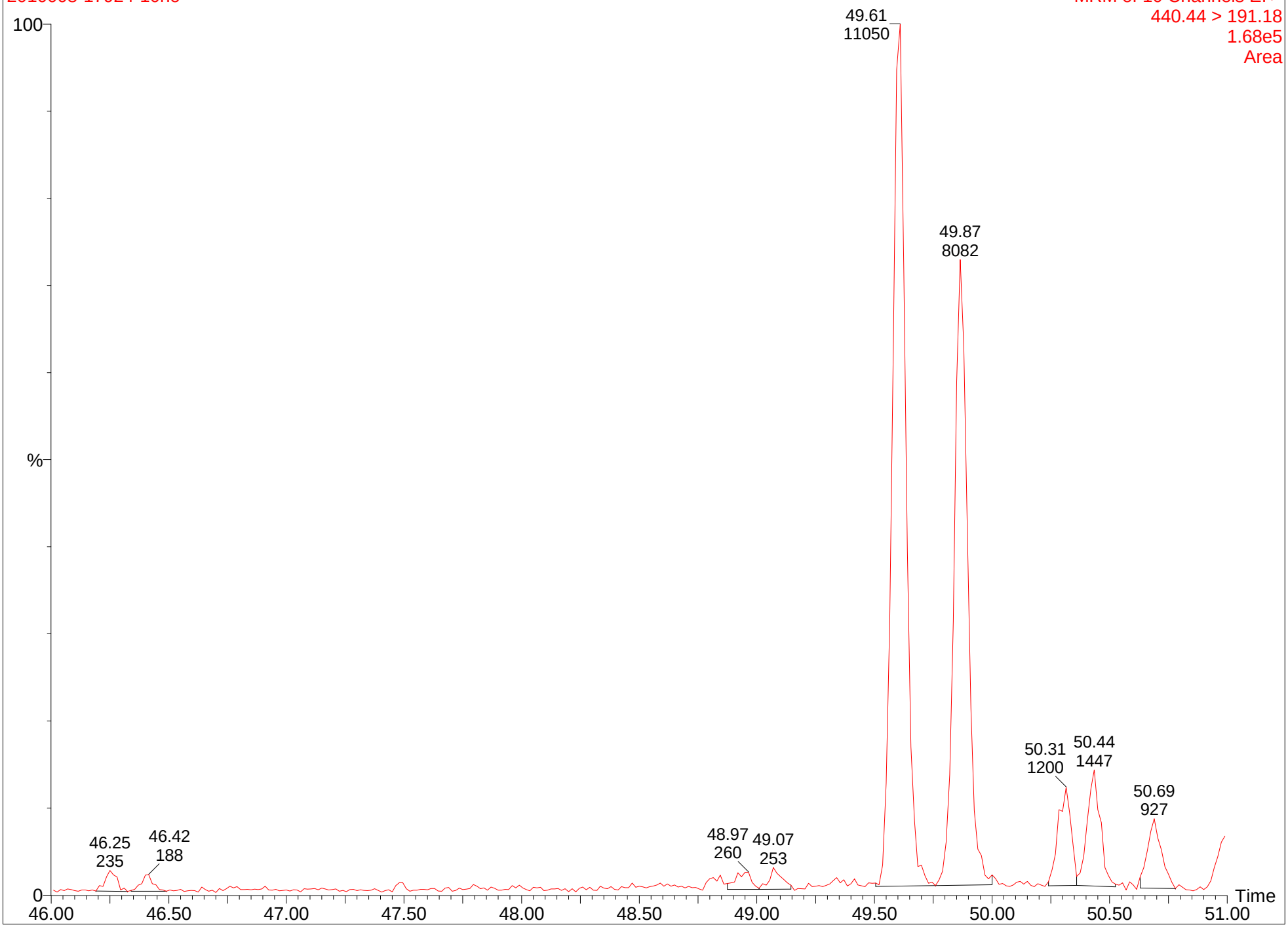
2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho



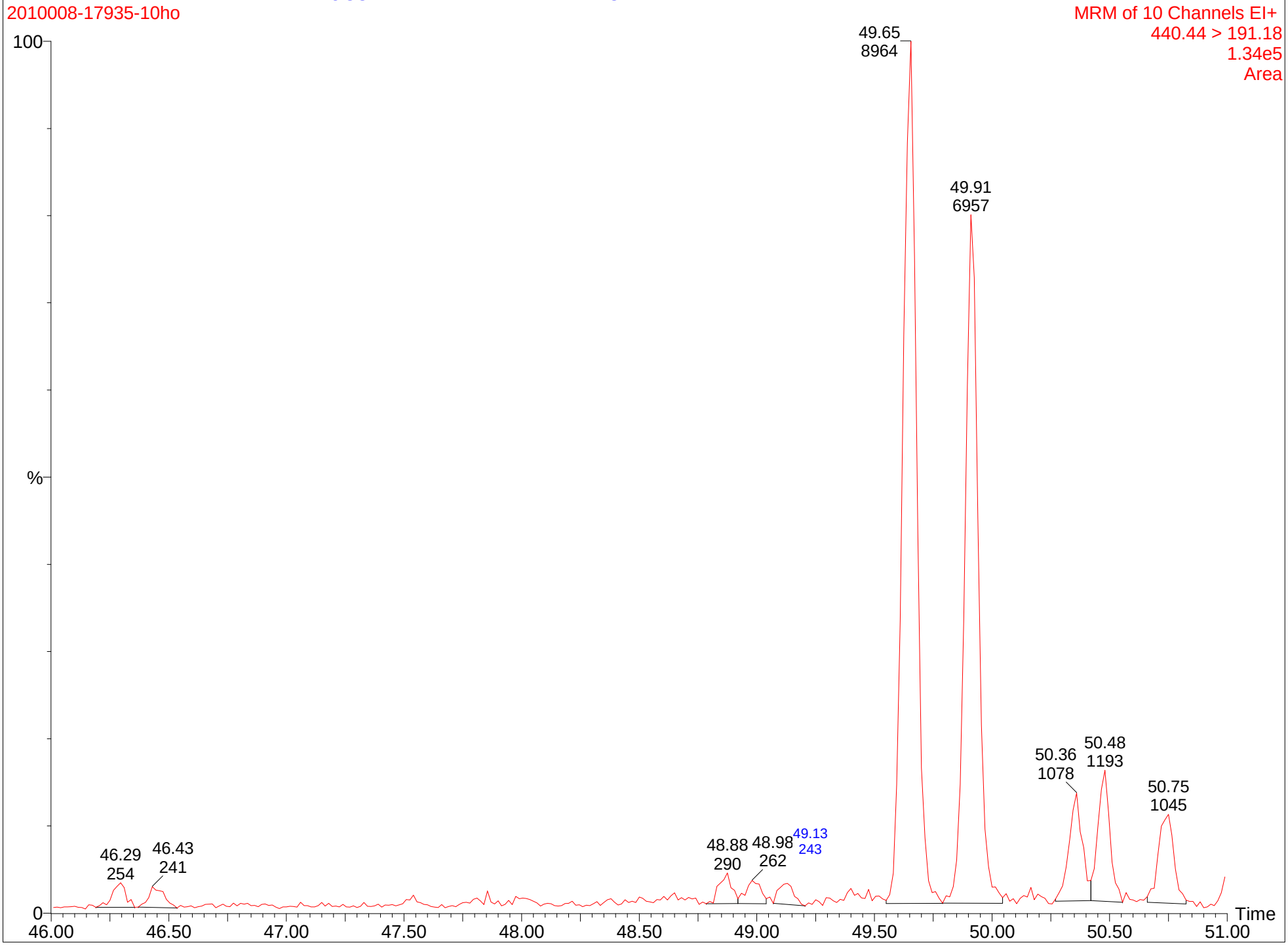
2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho



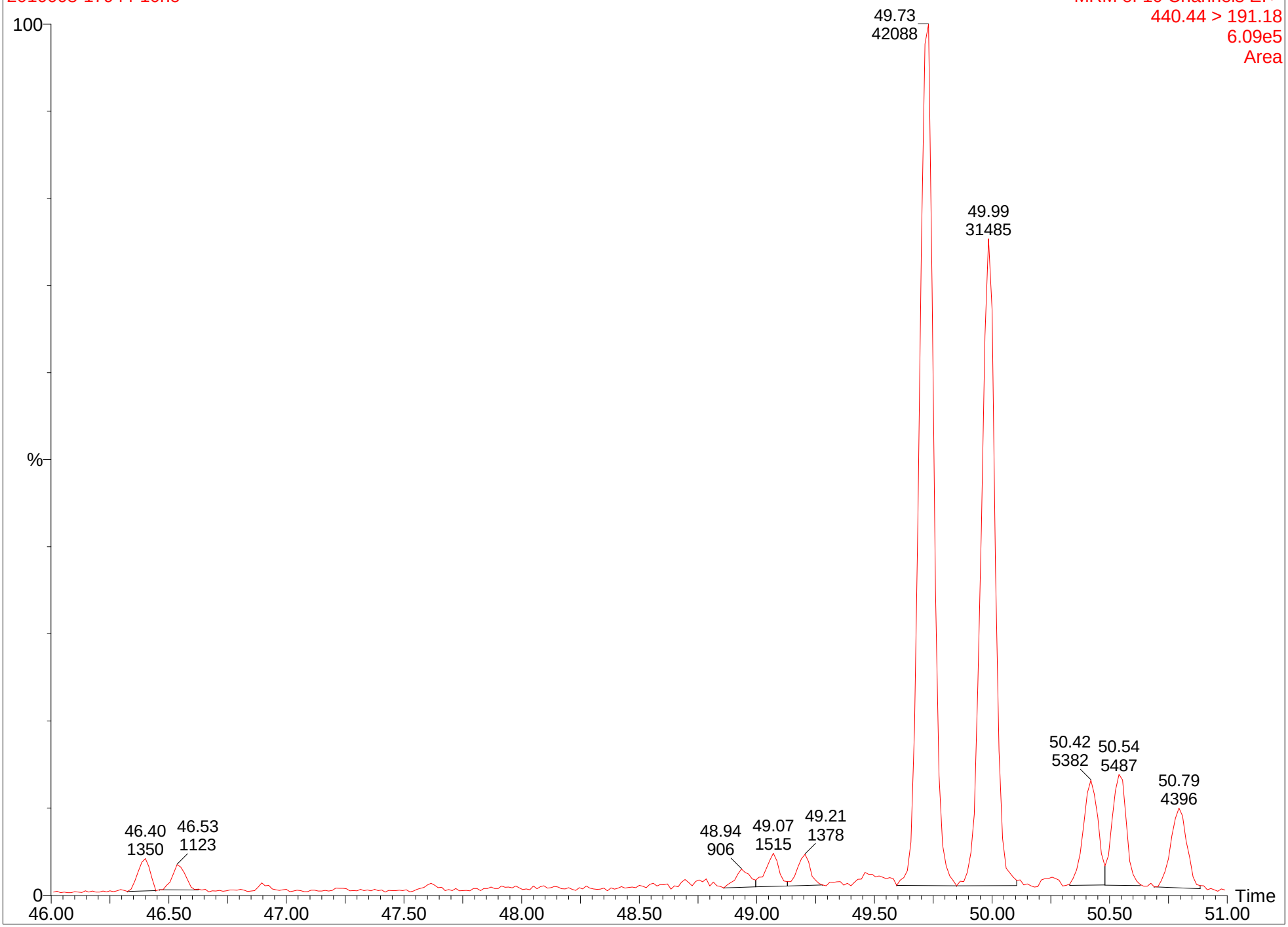
2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho



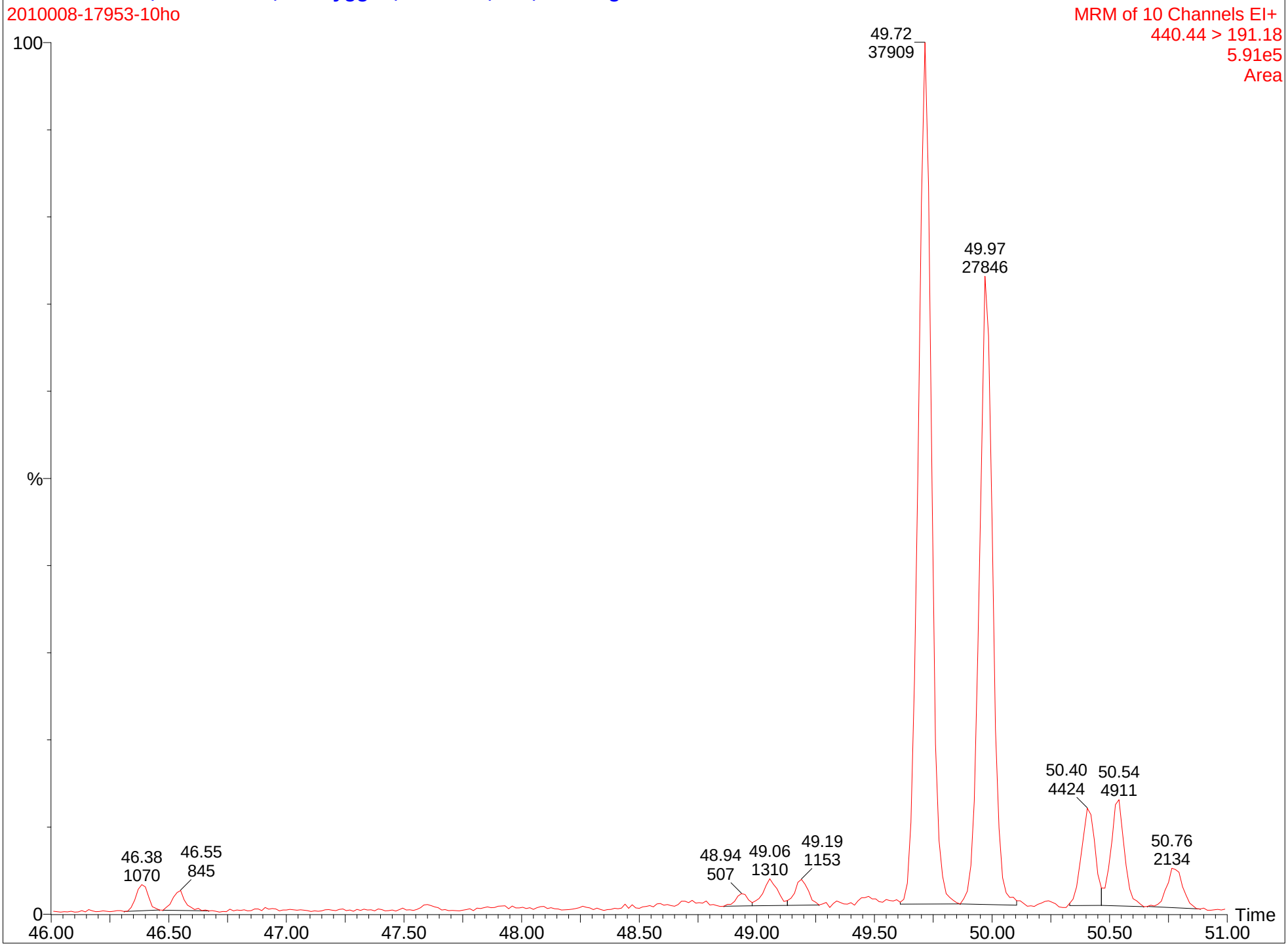
2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho



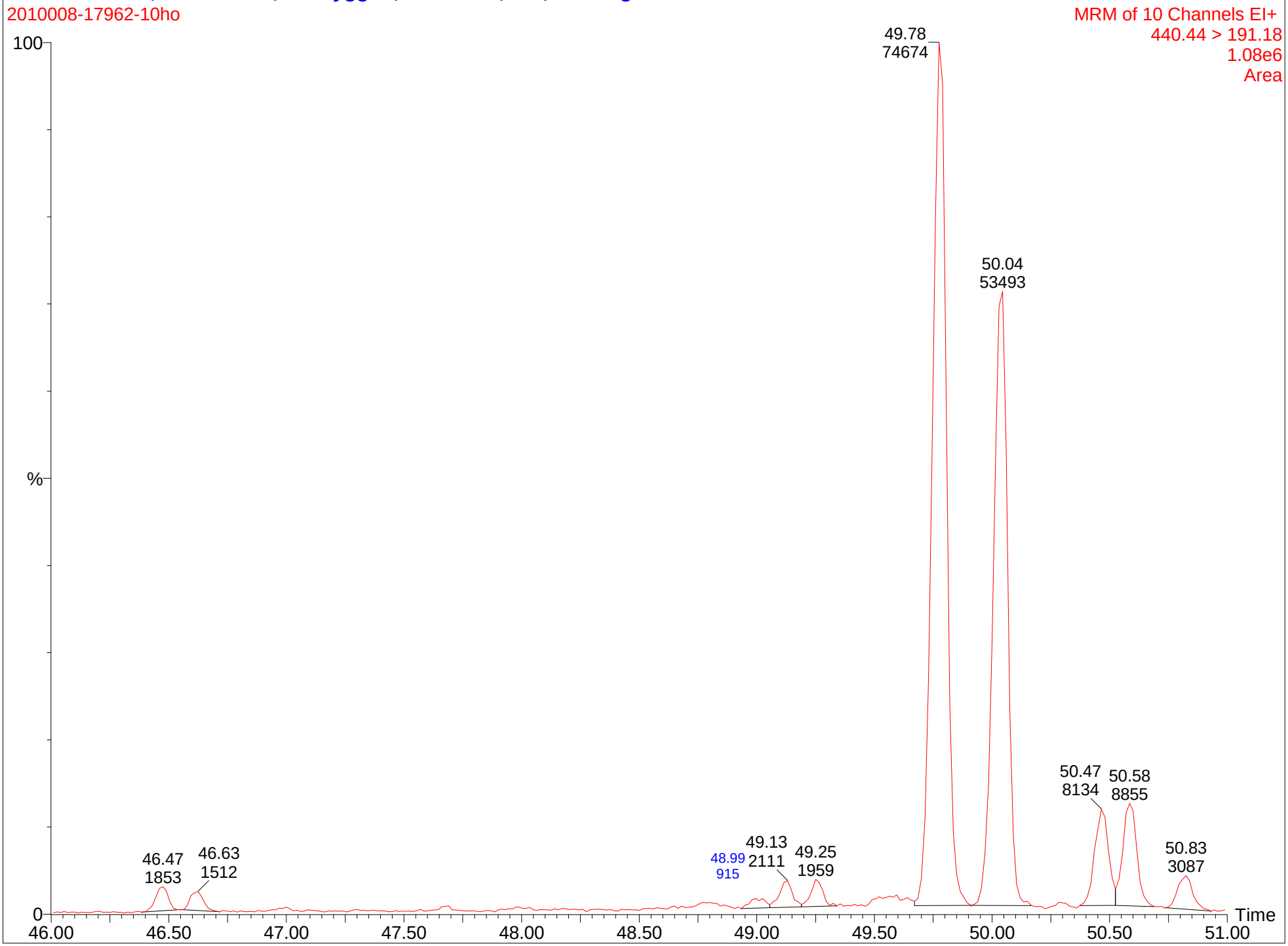
2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

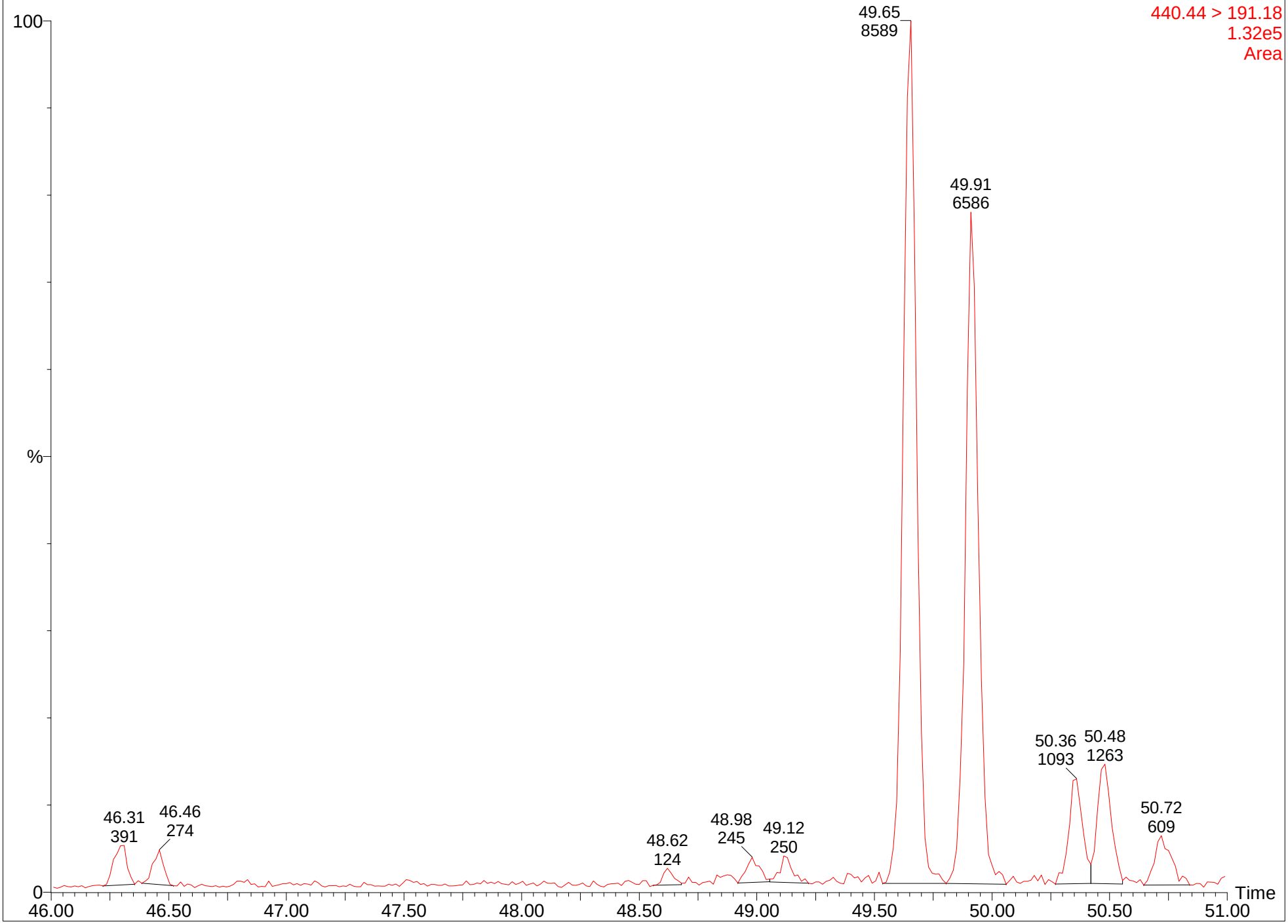
2010008-17962-10ho

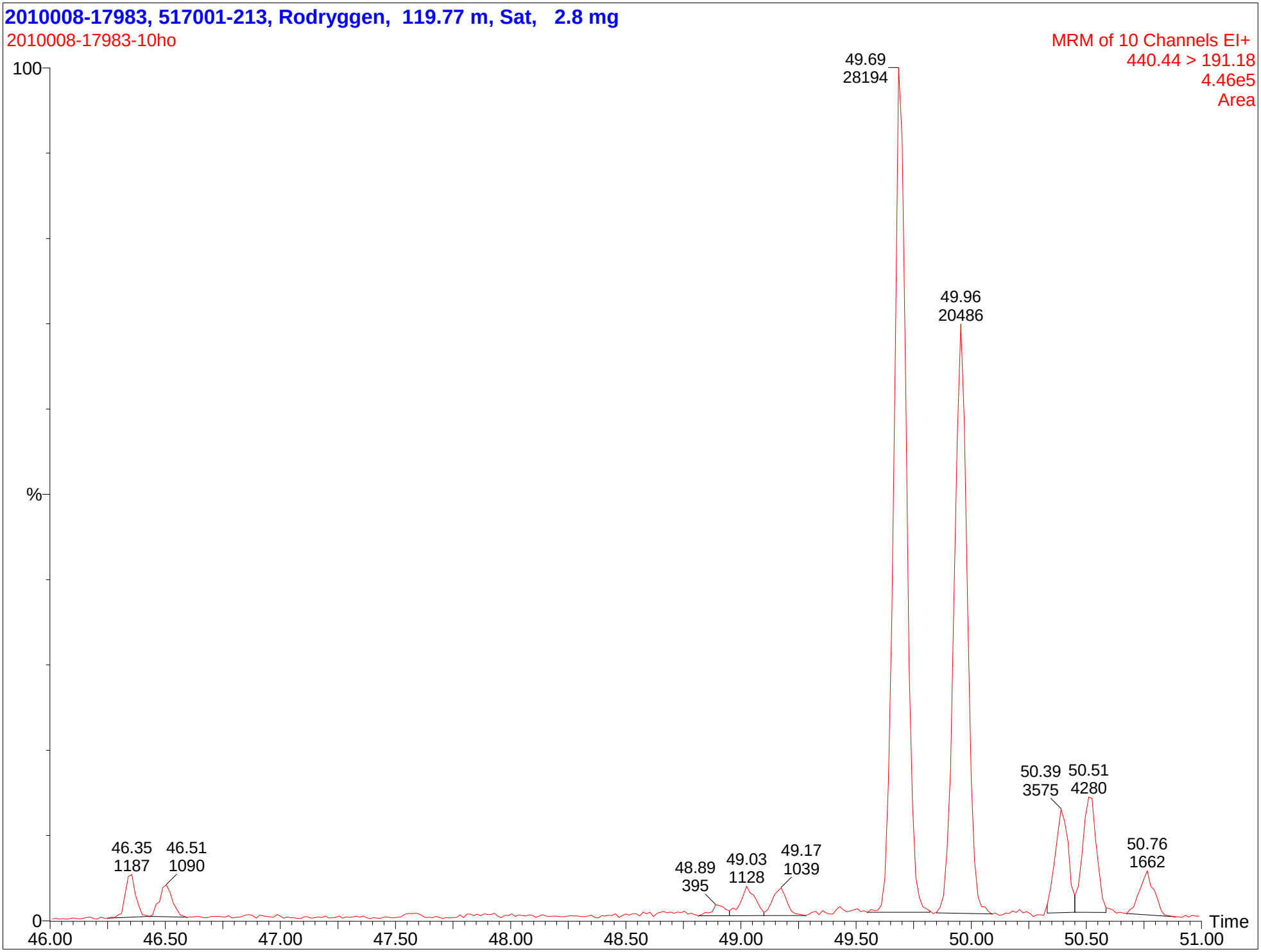


2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

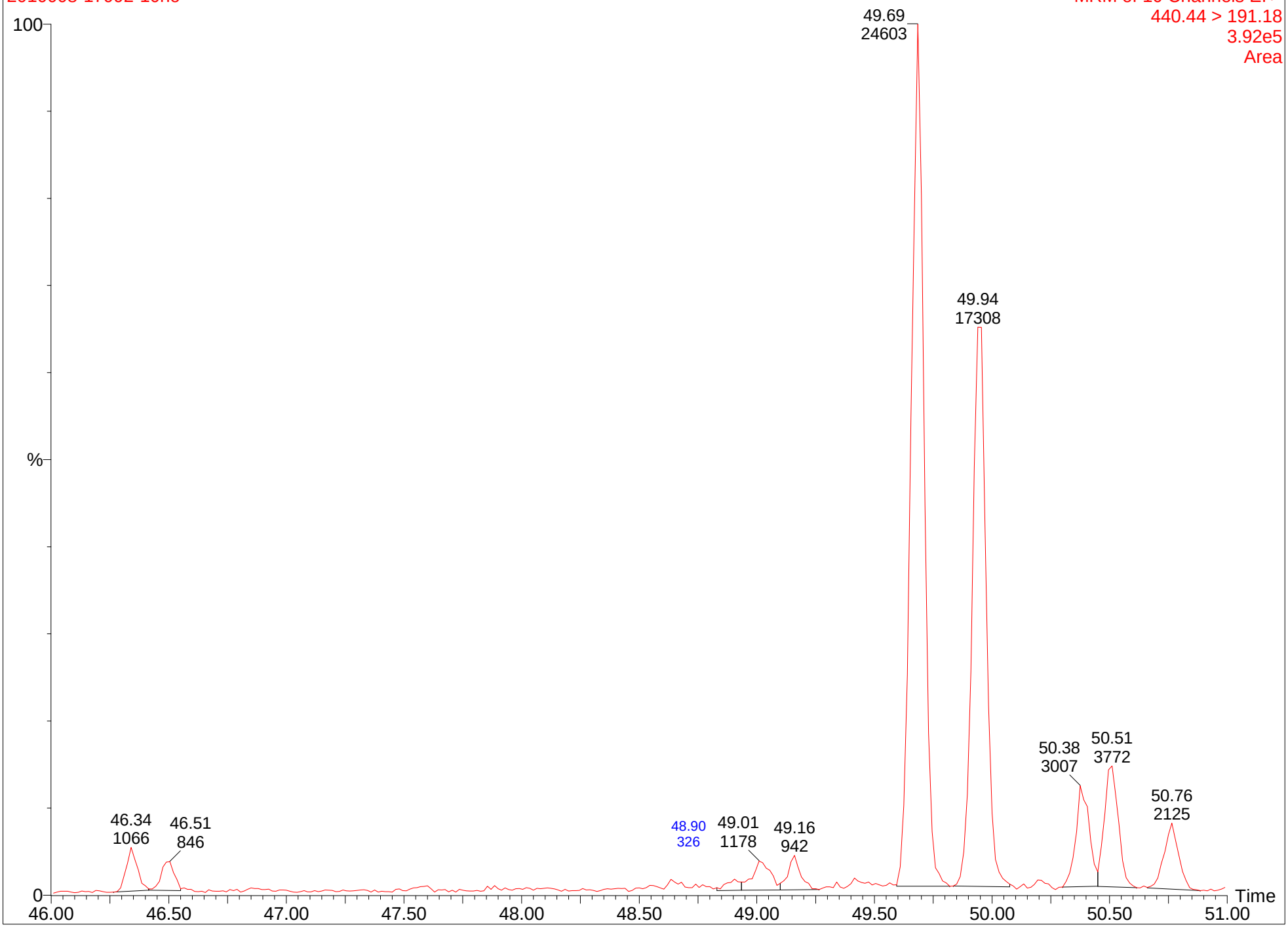
MRM of 10 Channels EI+
440.44 > 191.18
1.32e5
Area

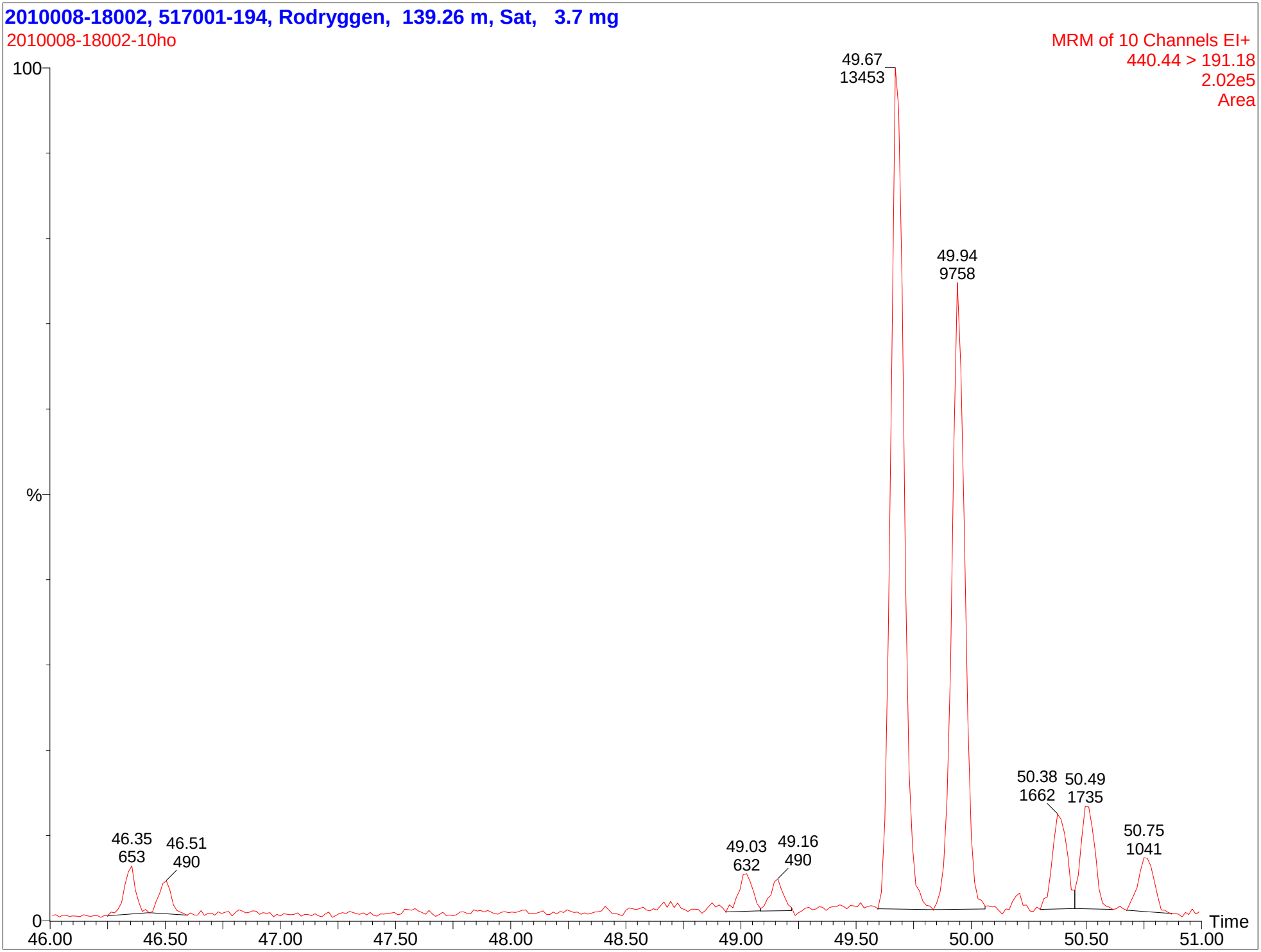



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg
2010008-17983-10ho
MRM of 10 Channels EI+
440.44 > 191.18
4.46e5
Area
100
%
0
49.69
28194
49.96
20486
50.39
3575
50.51
4280
50.76
1662
46.35
1187
46.51
1090
48.89
395
49.03
1128
49.17
1039
Time
46.00
46.50
47.00
47.50
48.00
48.50
49.00
49.50
50.00
50.50
51.00

2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

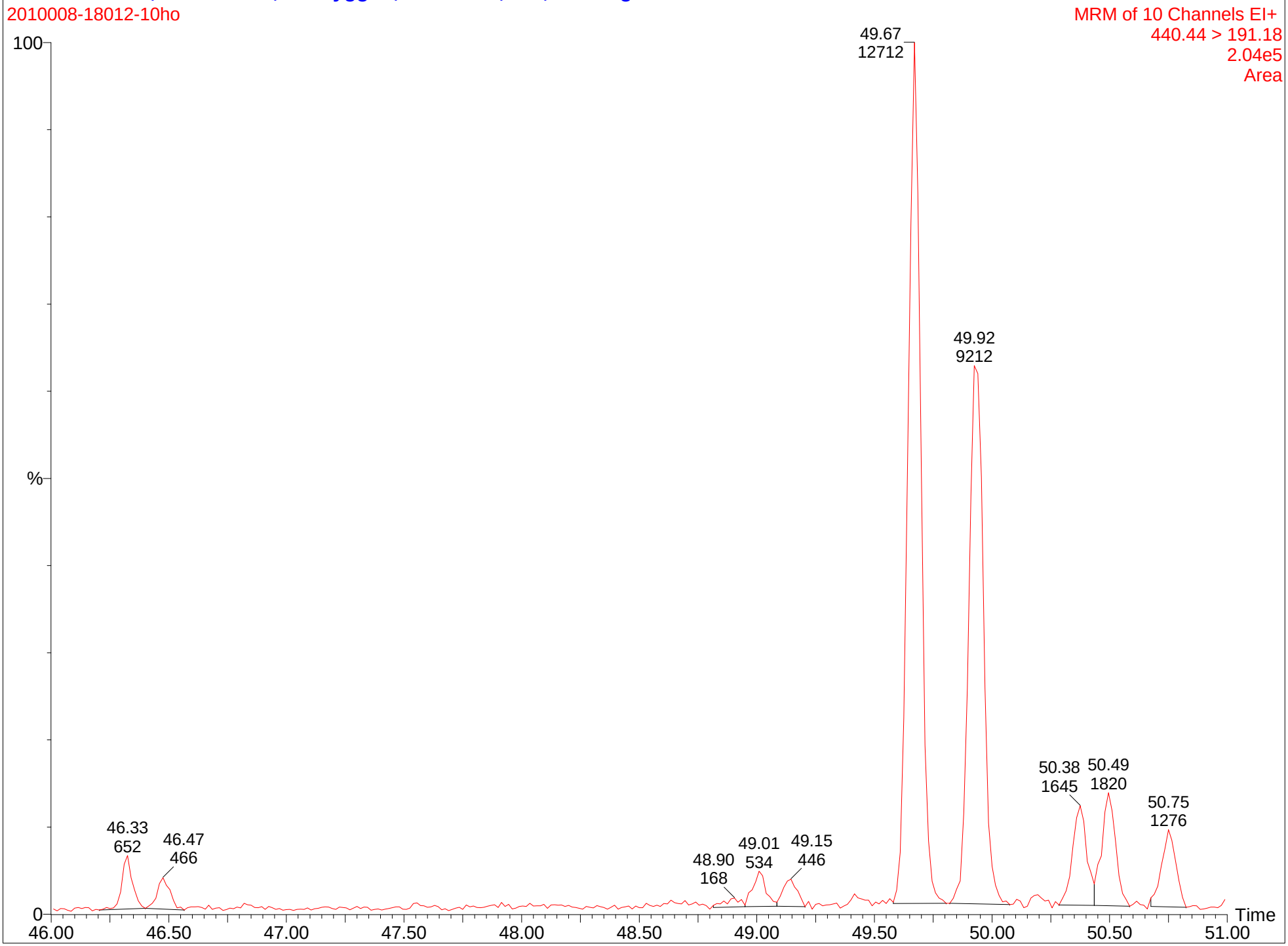
2010008-17992-10ho




2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg
2010008-18002-10ho
MRM of 10 Channels EI+
440.44 > 191.18
2.02e5
Area
100
%
0
49.67
13453
49.94
9758
50.38
1662
50.49
1735
50.75
1041
46.35
653
46.51
490
49.03
632
49.16
490
Time
46.00
46.50
47.00
47.50
48.00
48.50
49.00
49.50
50.00
50.50
51.00

2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

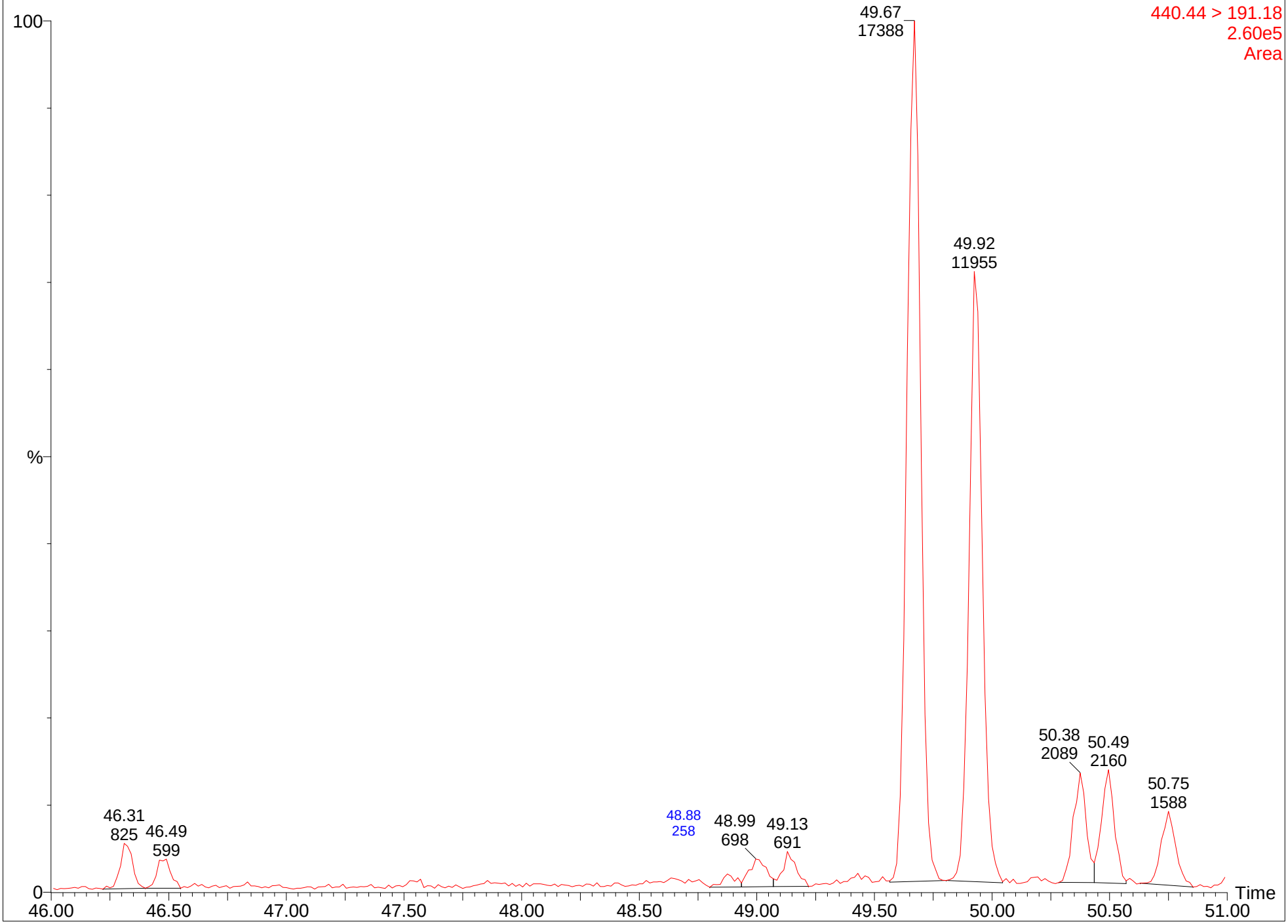
2010008-18012-10ho



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

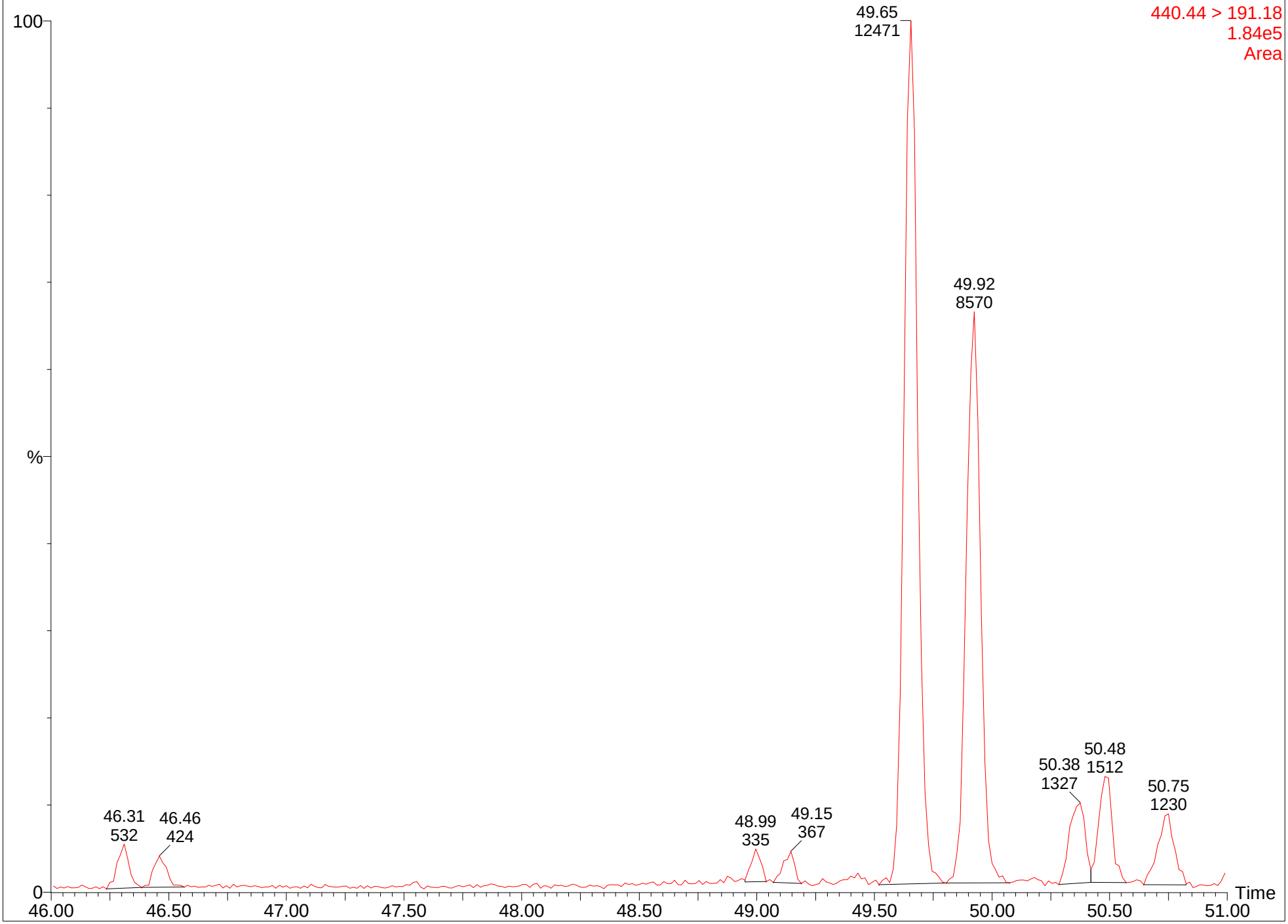
MRM of 10 Channels EI+
440.44 > 191.18
2.60e5
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

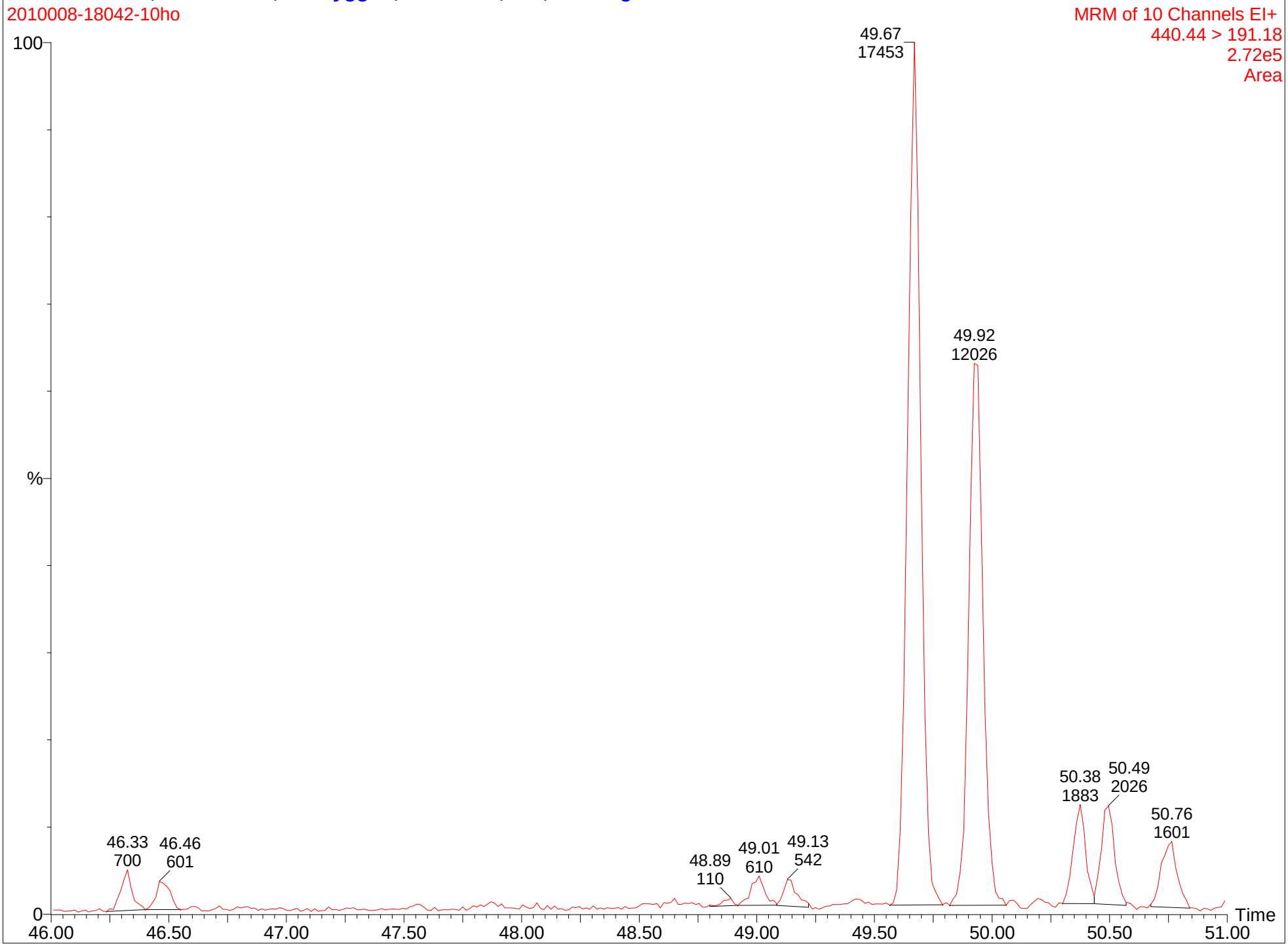
2010008-18032-10ho

MRM of 10 Channels EI+
440.44 > 191.18
1.84e5
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

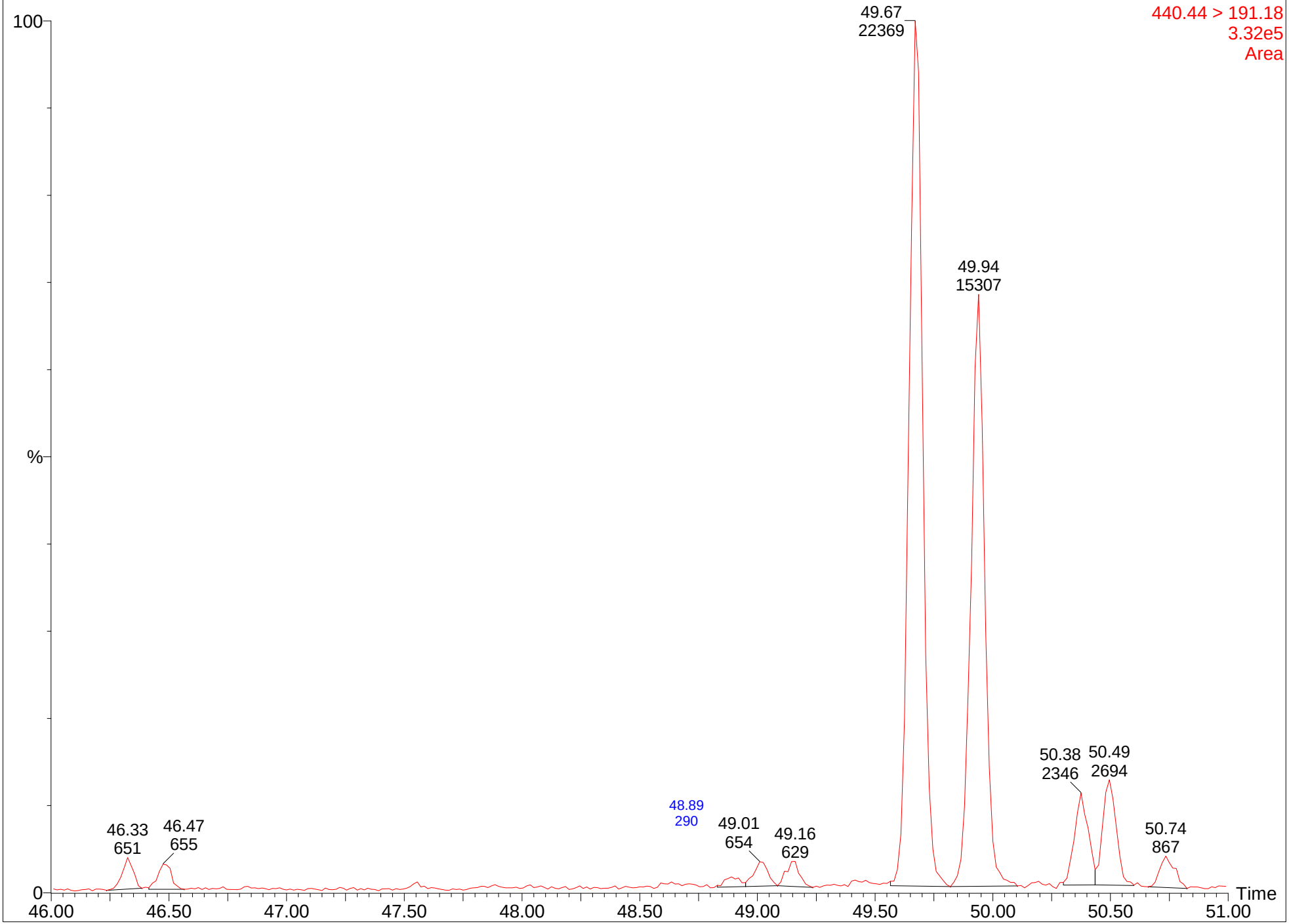
2010008-18042-10ho



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

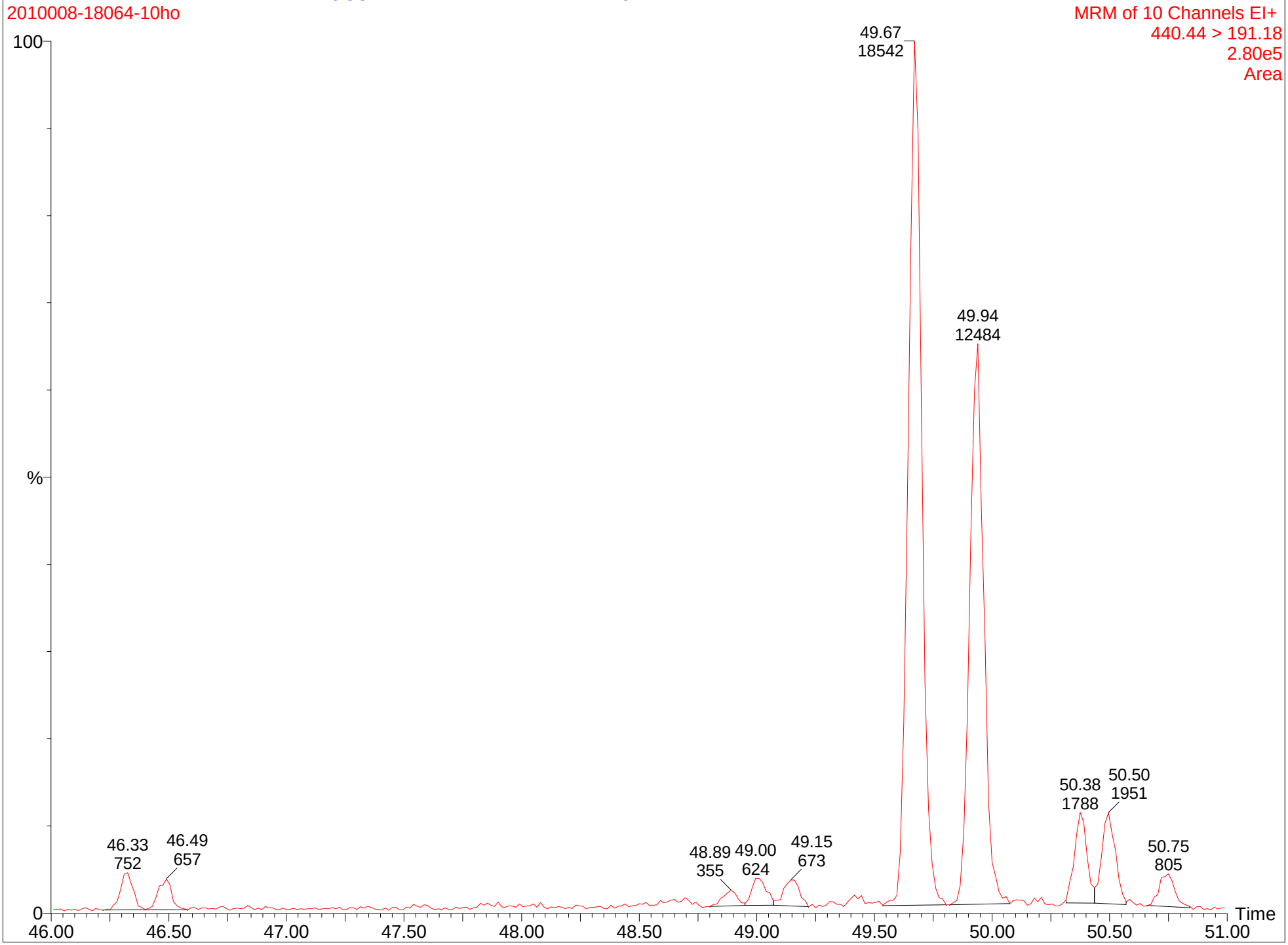
2010008-18054-10ho

MRM of 10 Channels EI+
440.44 > 191.18
3.32e5
Area



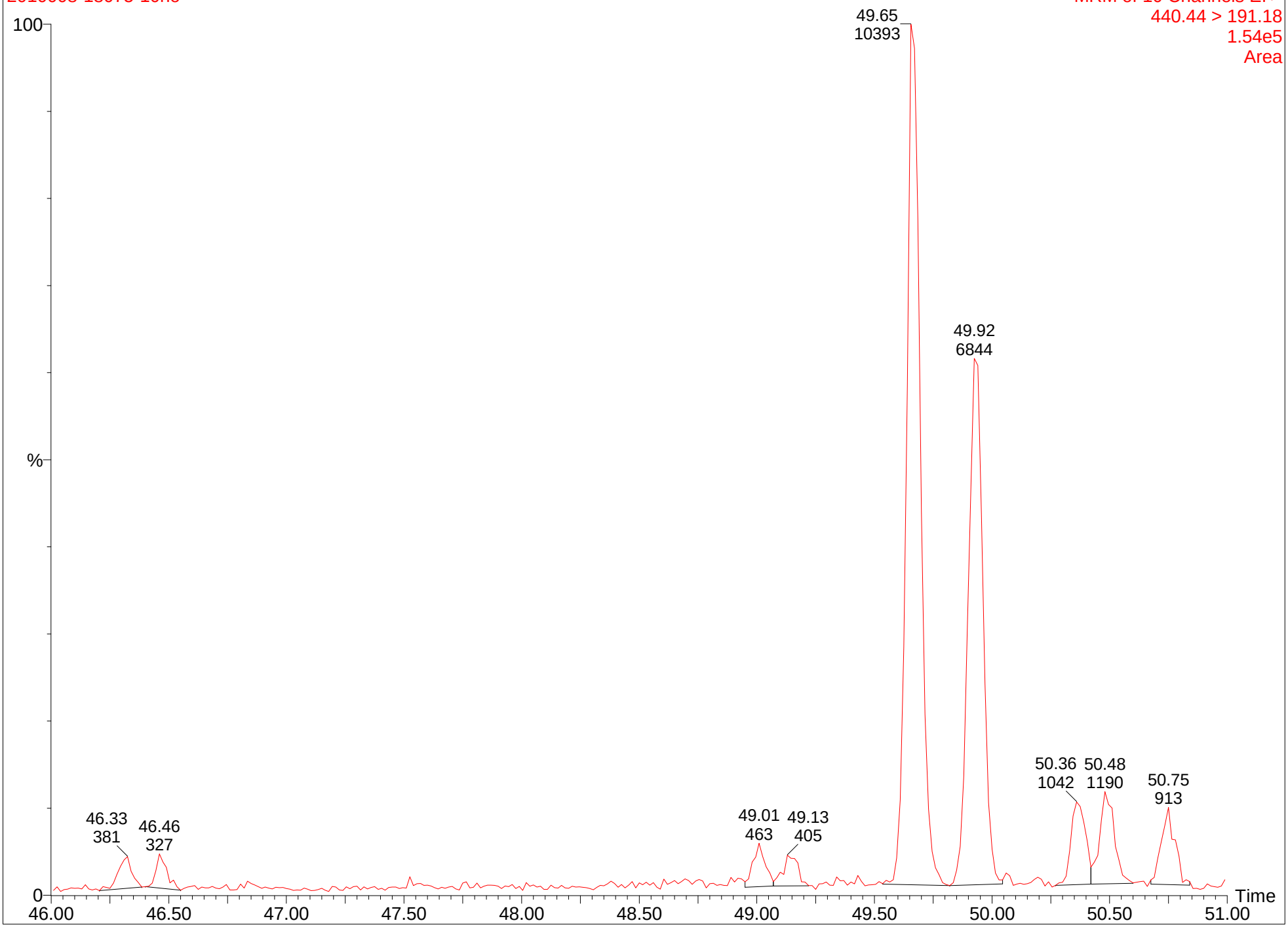
2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

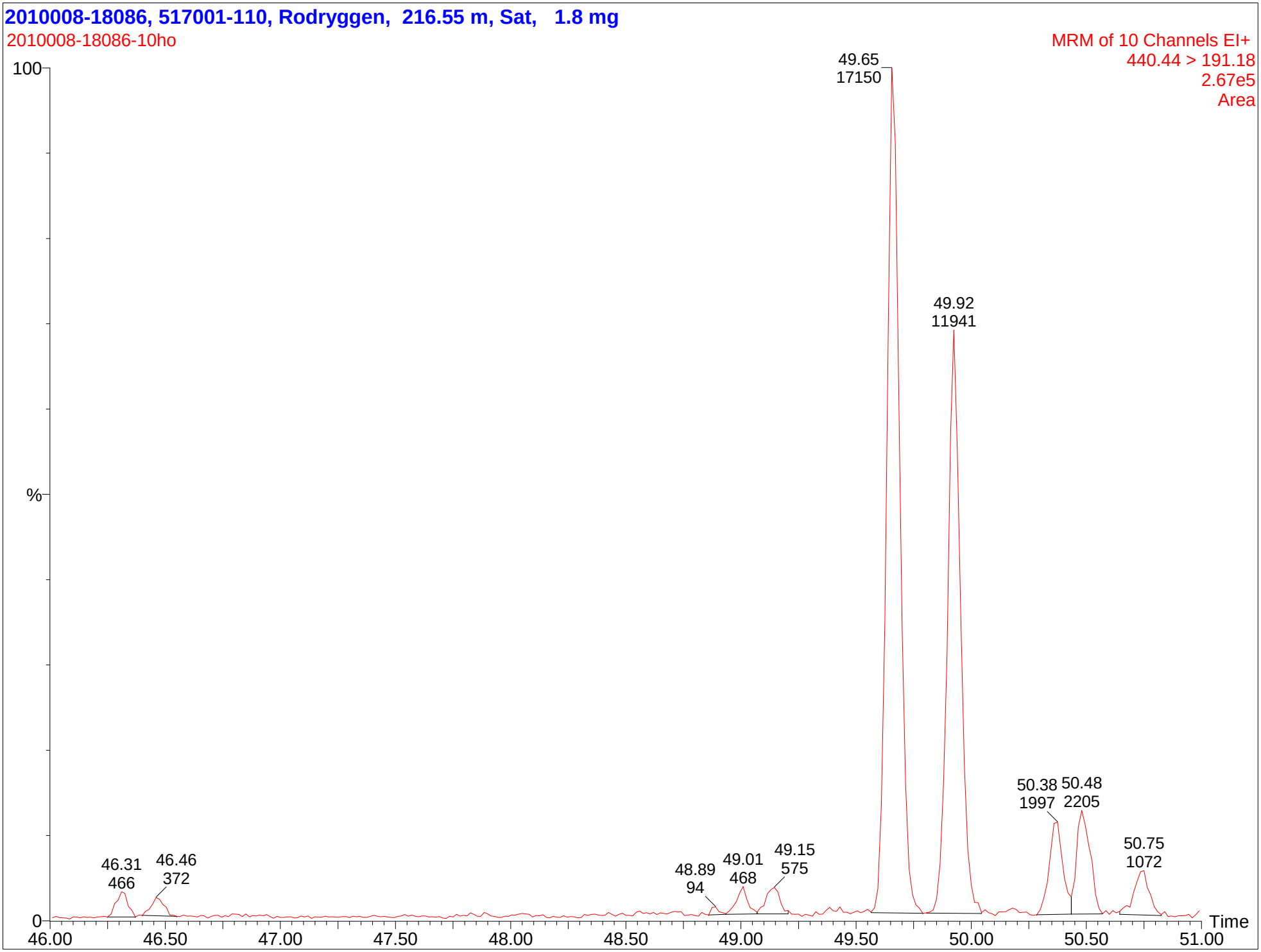
2010008-18064-10ho

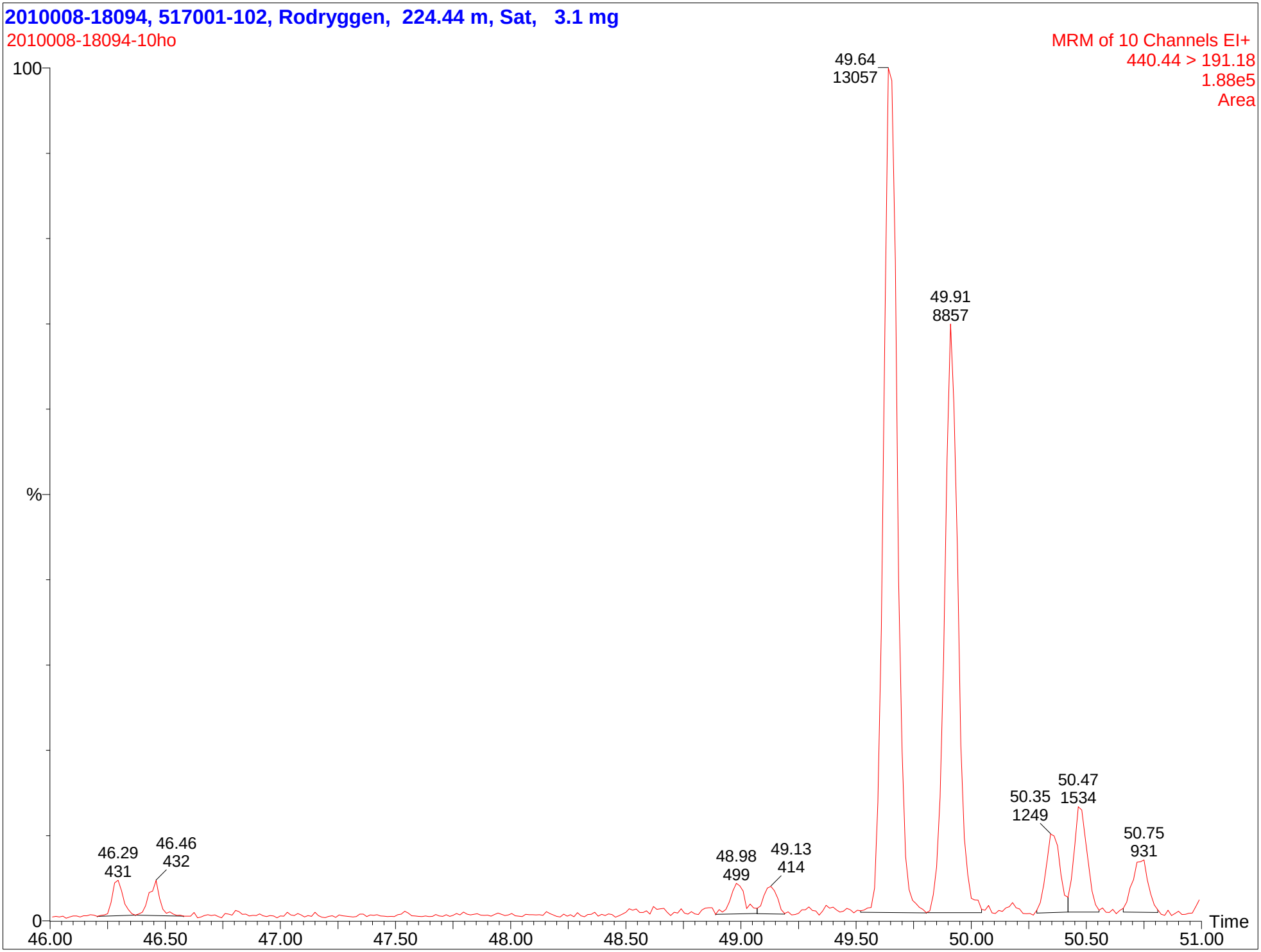


2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho



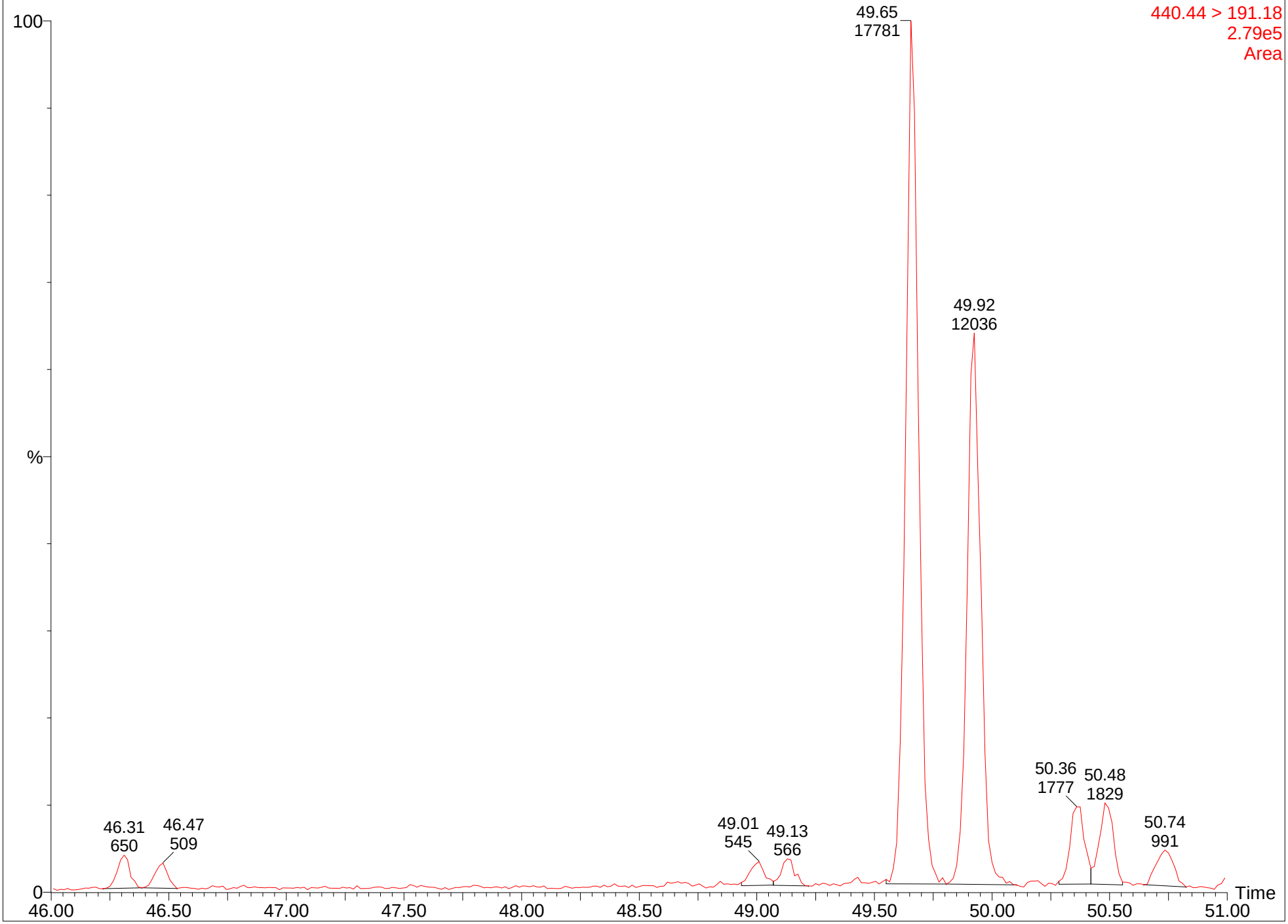

2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg
2010008-18086-10ho
MRM of 10 Channels EI+
440.44 > 191.18
2.67e5
Area
100
%
0
49.65
17150
49.92
11941
50.38
1997
50.48
2205
50.75
1072
46.31
466
46.46
372
48.89
94
49.01
468
49.15
575
Time
46.00
46.50
47.00
47.50
48.00
48.50
49.00
49.50
50.00
50.50
51.00


2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg
2010008-18094-10ho
MRM of 10 Channels EI+
440.44 > 191.18
1.88e5
Area
100
%
0
49.64
13057
49.91
8857
50.47
1534
50.35
1249
50.75
931
46.29
431
46.46
432
48.98
499
49.13
414
Time
46.00
46.50
47.00
47.50
48.00
48.50
49.00
49.50
50.00
50.50
51.00

2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10ho

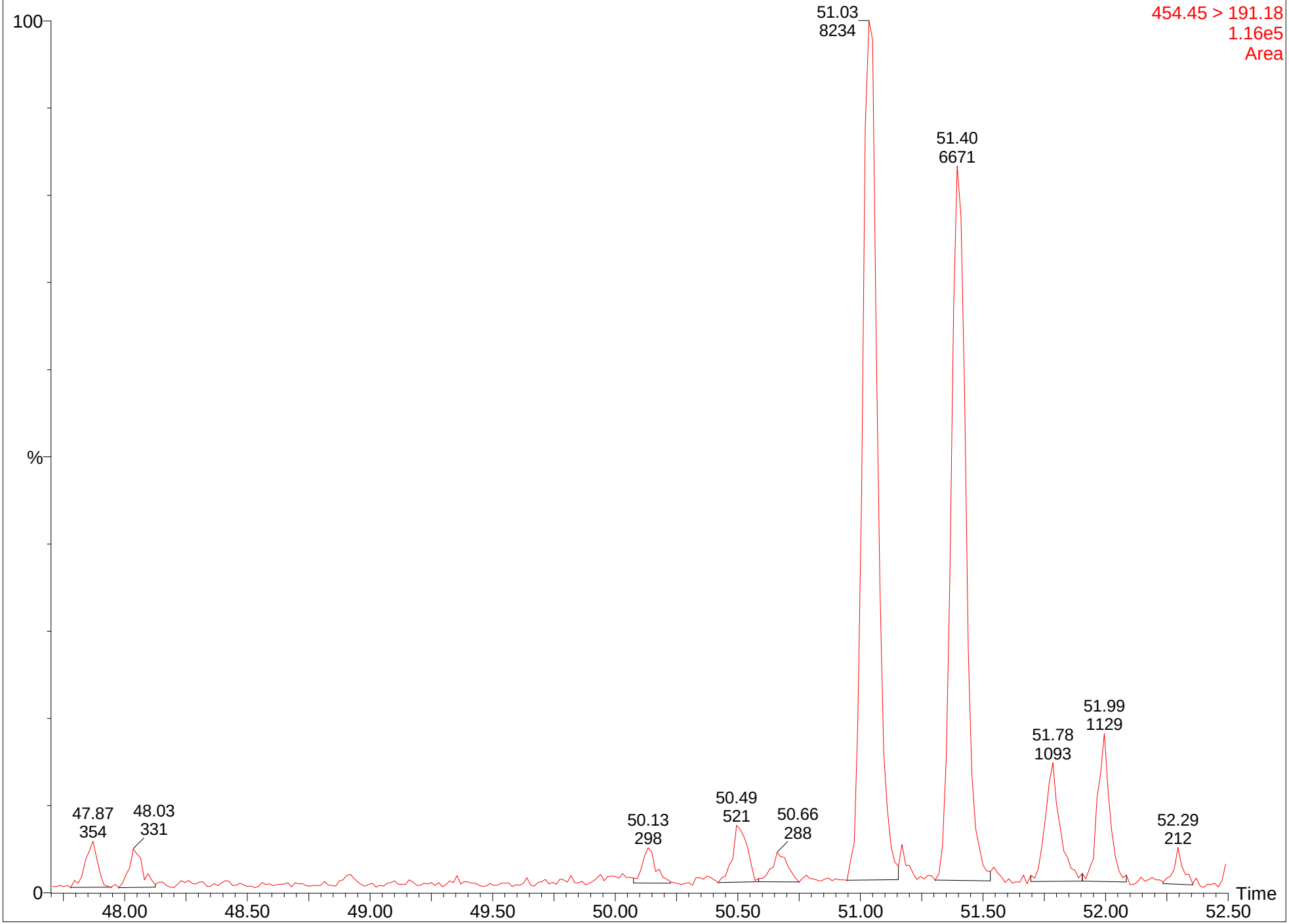
MRM of 10 Channels EI+
440.44 > 191.18
2.79e5
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

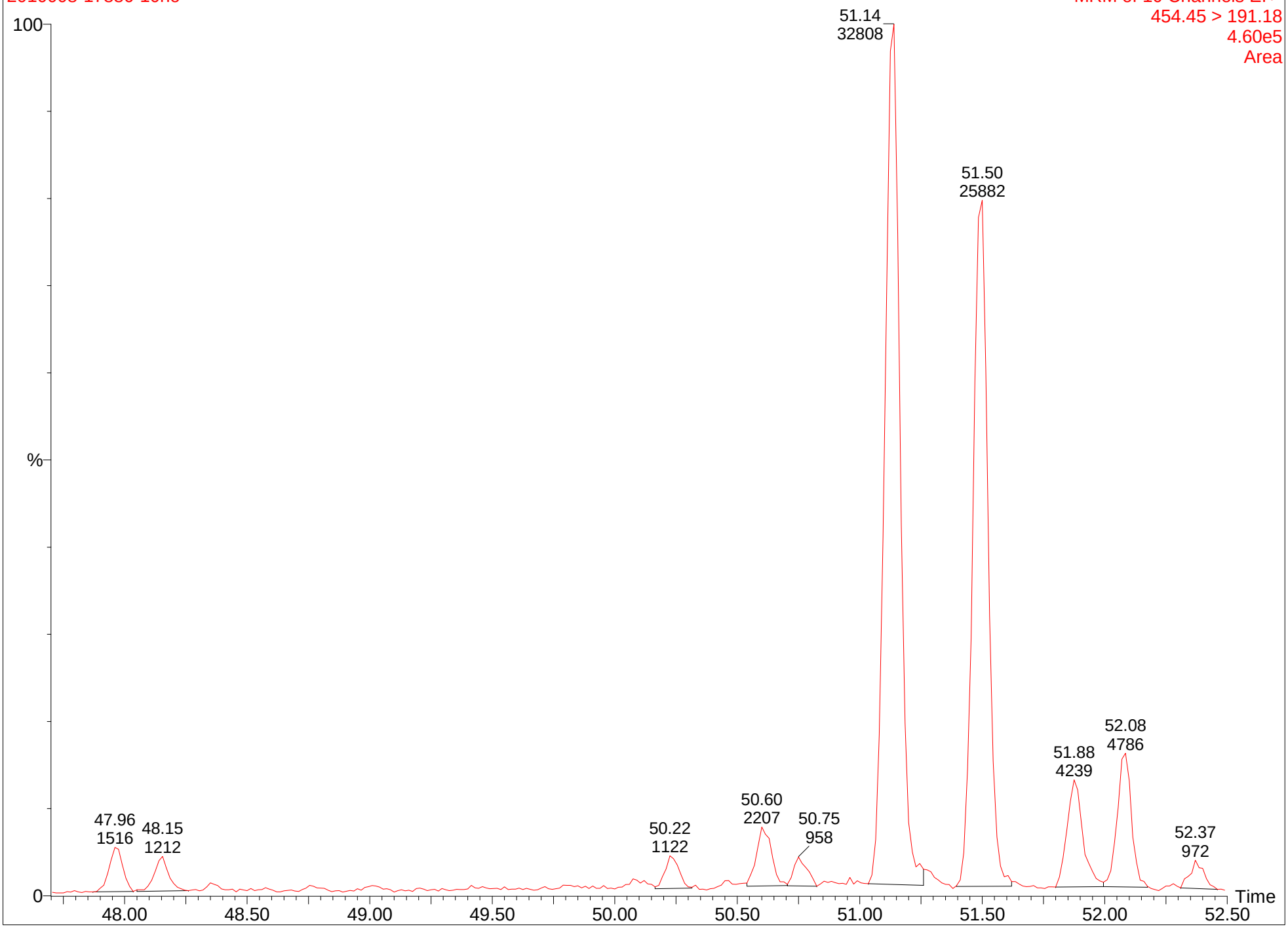
2009012-17097-10ho

MRM of 10 Channels EI+
454.45 > 191.18
1.16e5
Area



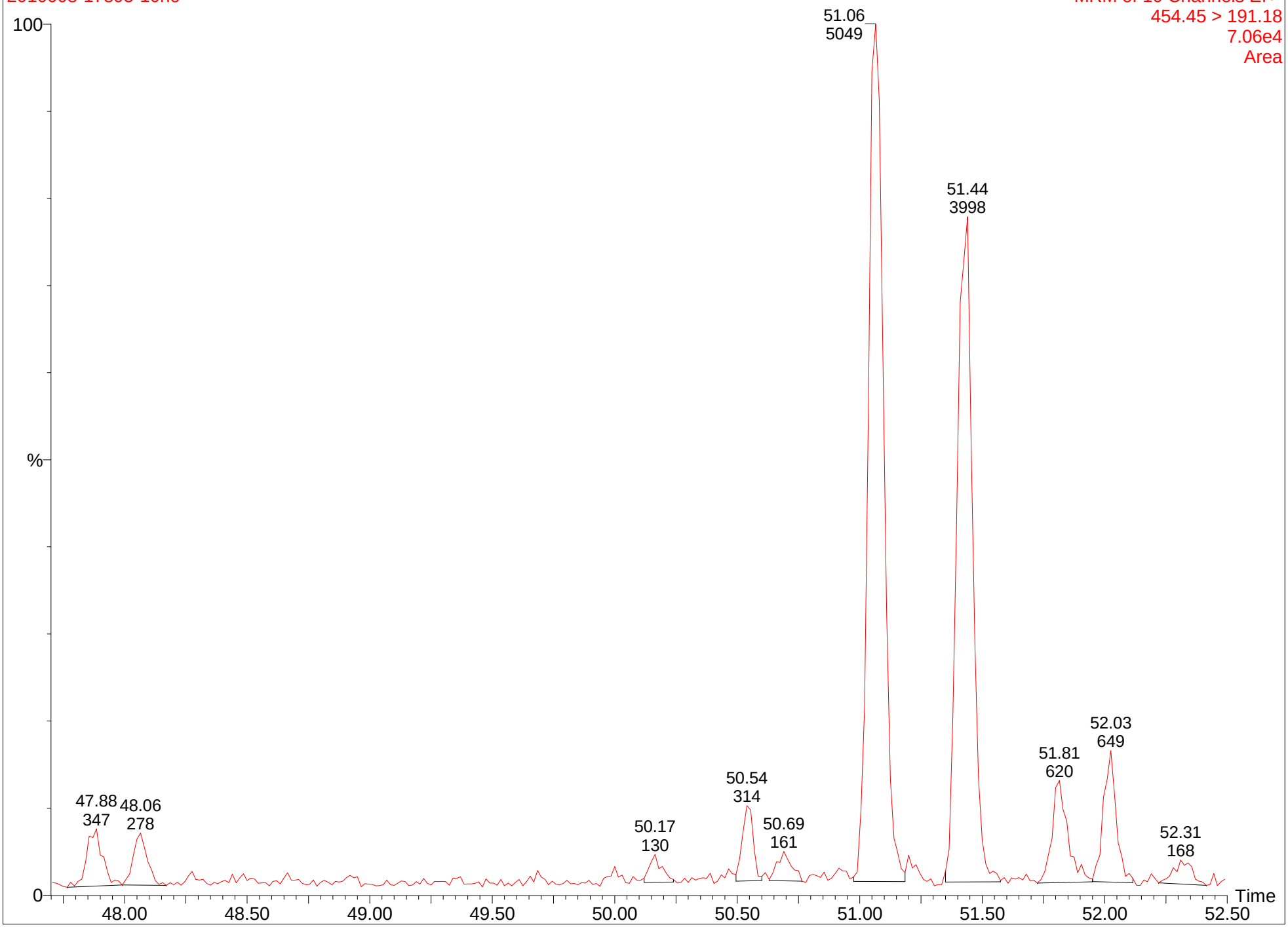
2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

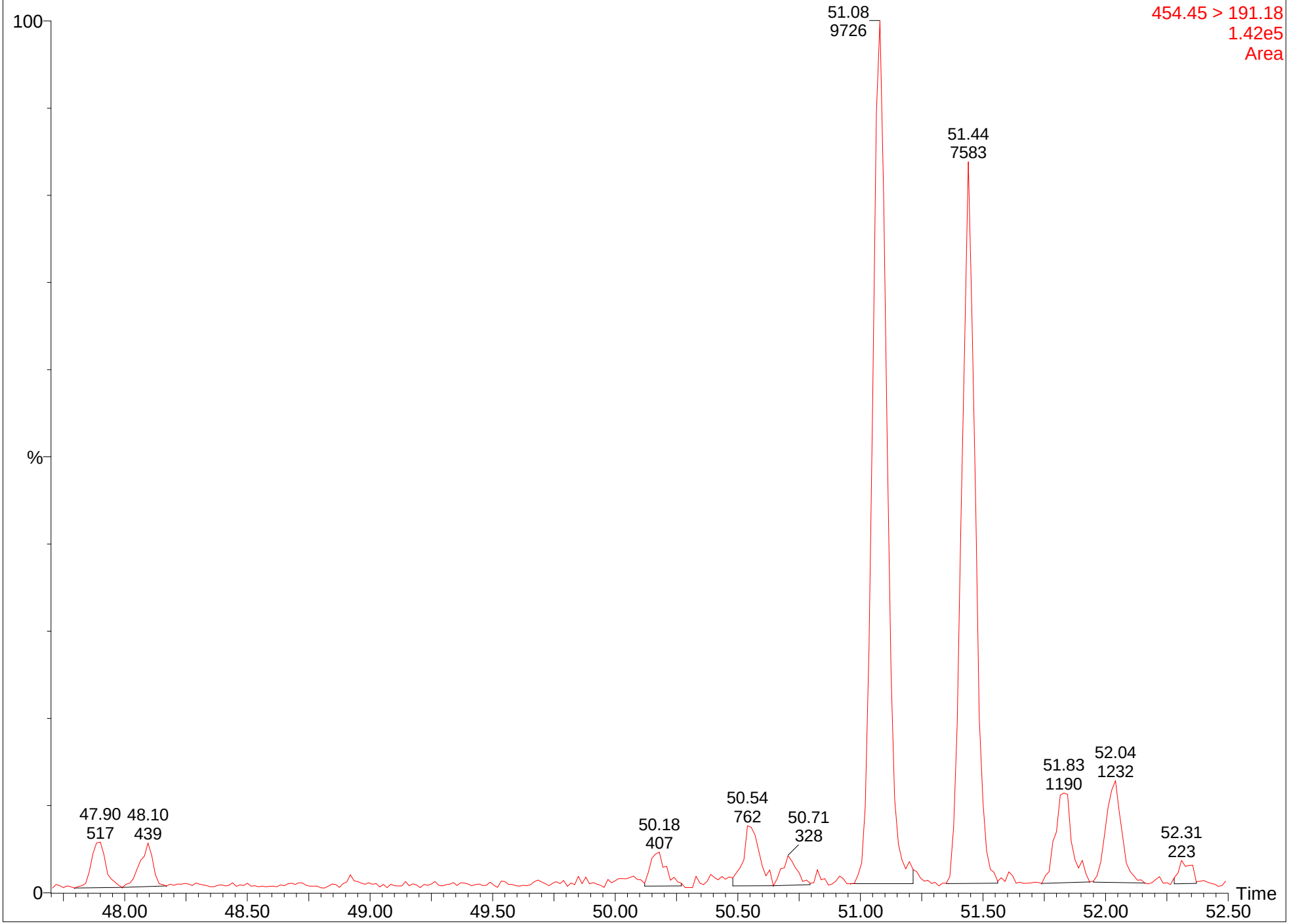
2010008-17895-10ho



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho

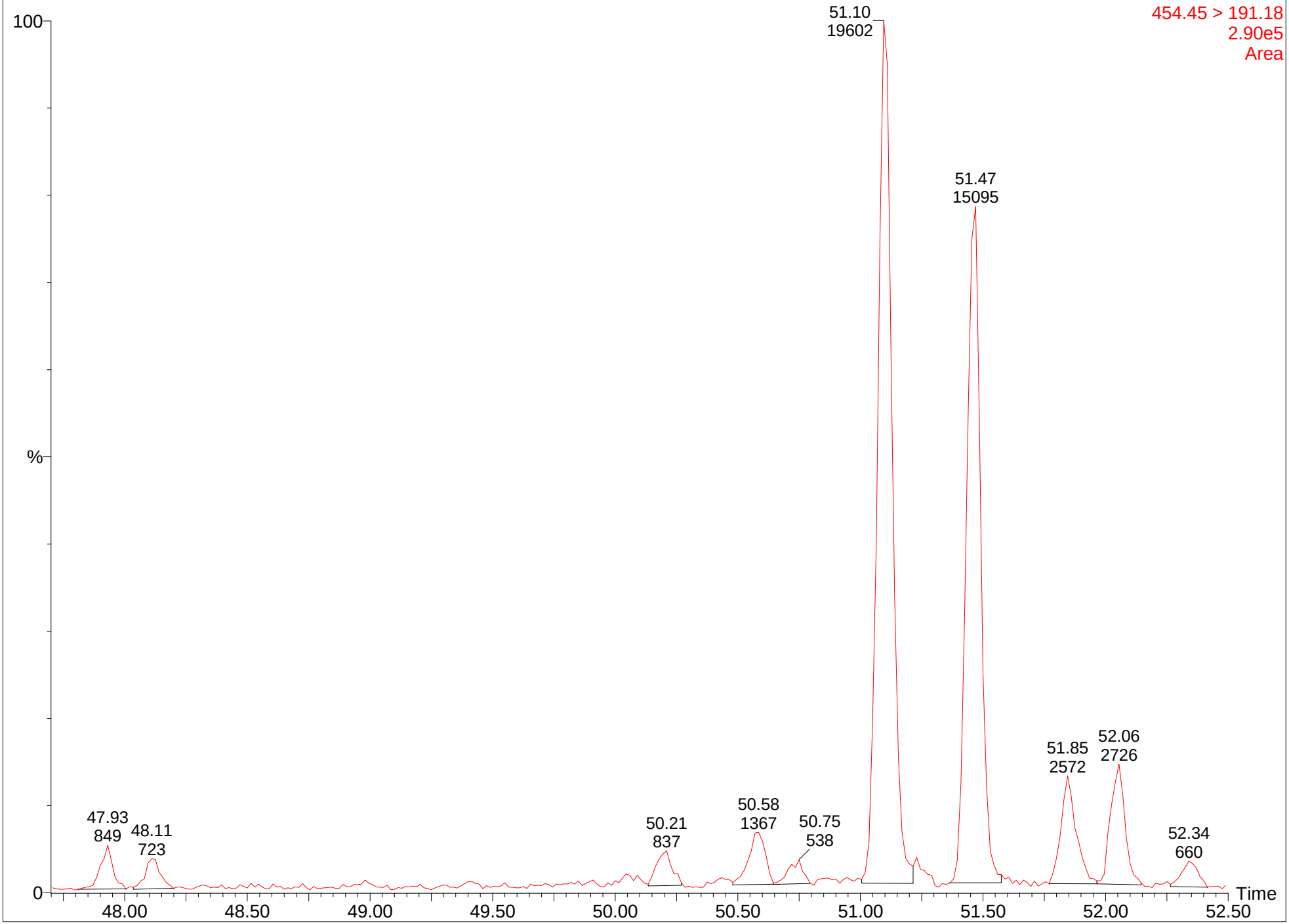
MRM of 10 Channels EI+
454.45 > 191.18
1.42e5
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

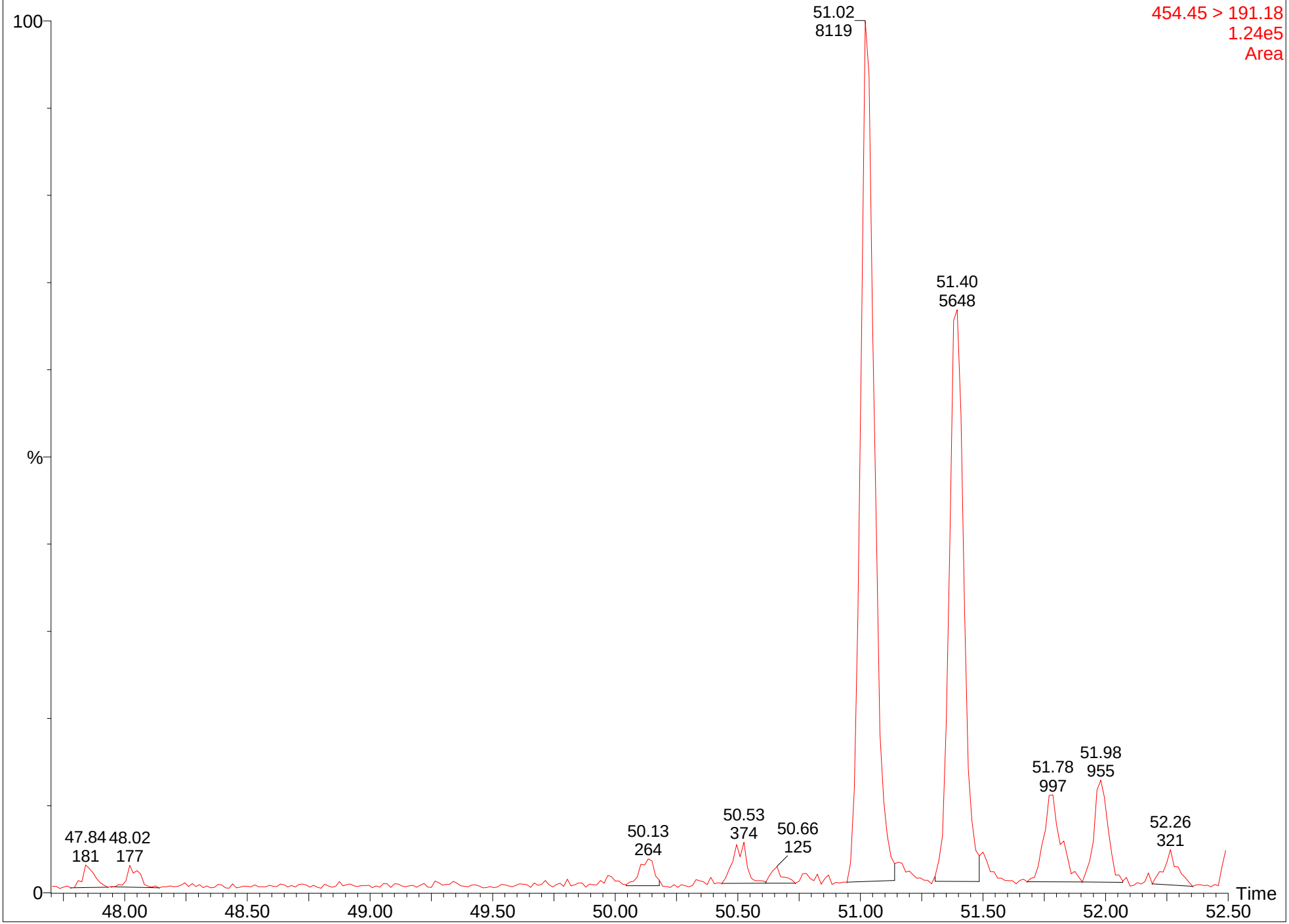
MRM of 10 Channels EI+
454.45 > 191.18
2.90e5
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho

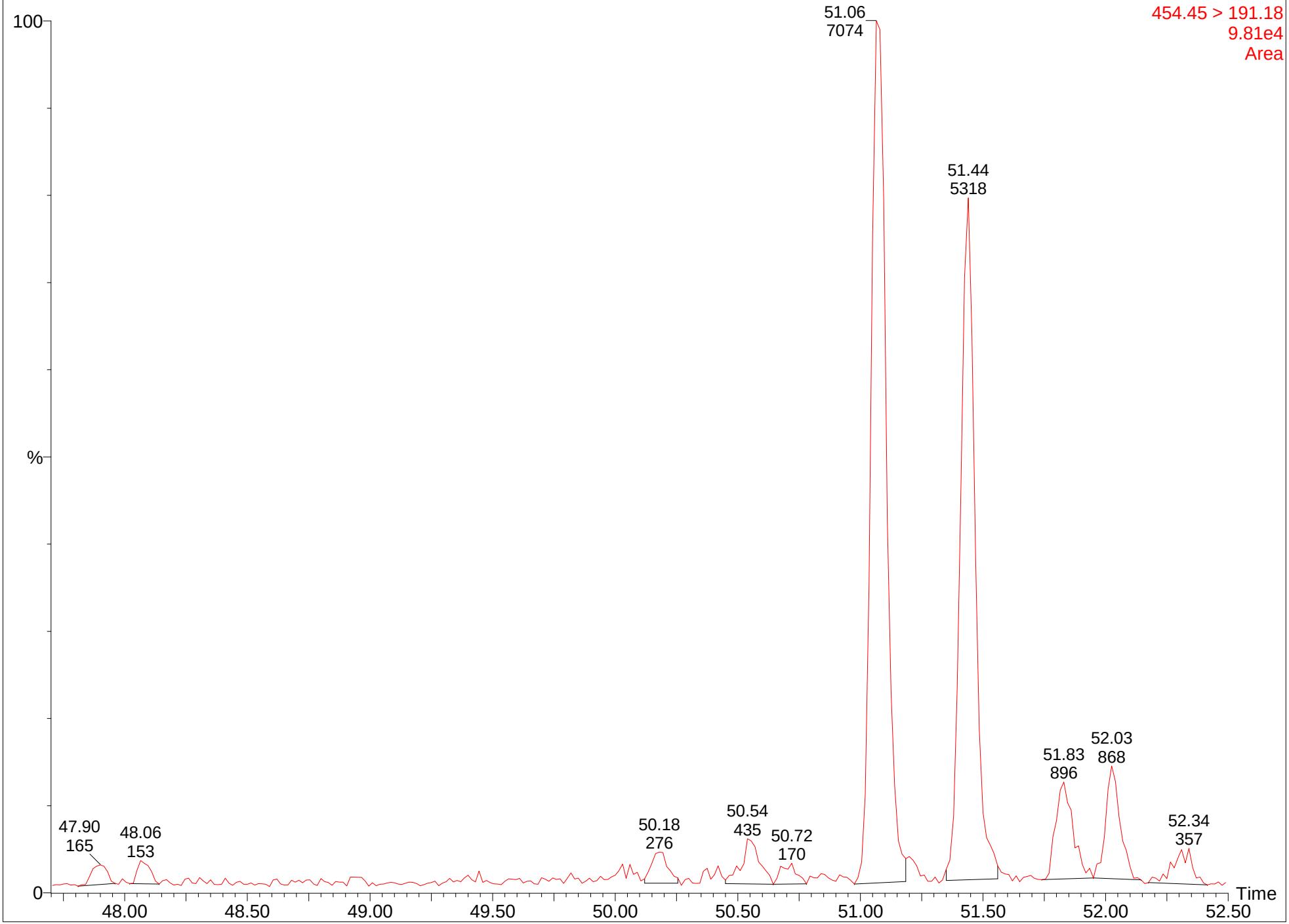
MRM of 10 Channels EI+
454.45 > 191.18
1.24e5
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

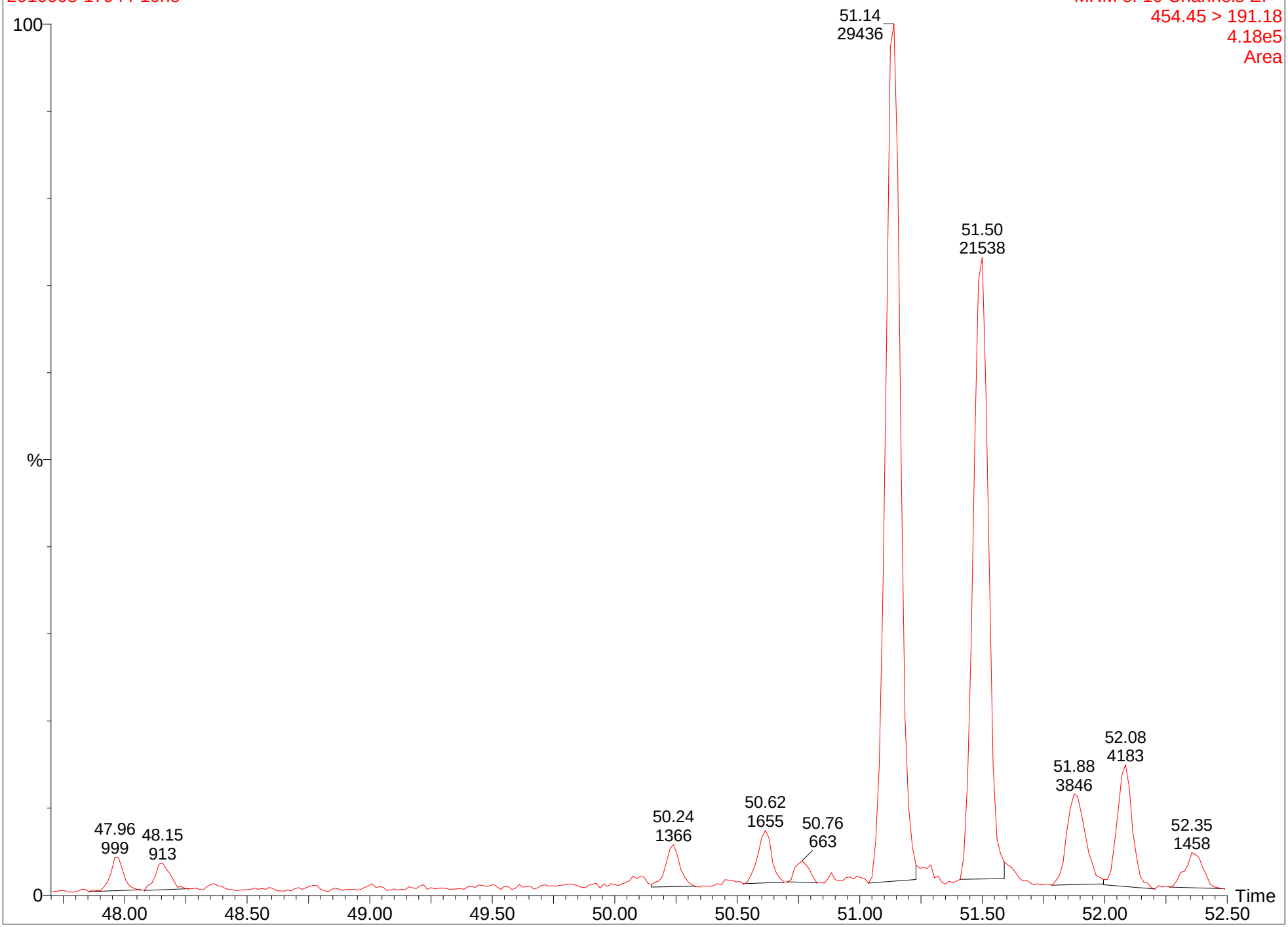
2010008-17935-10ho

MRM of 10 Channels EI+
454.45 > 191.18
9.81e4
Area



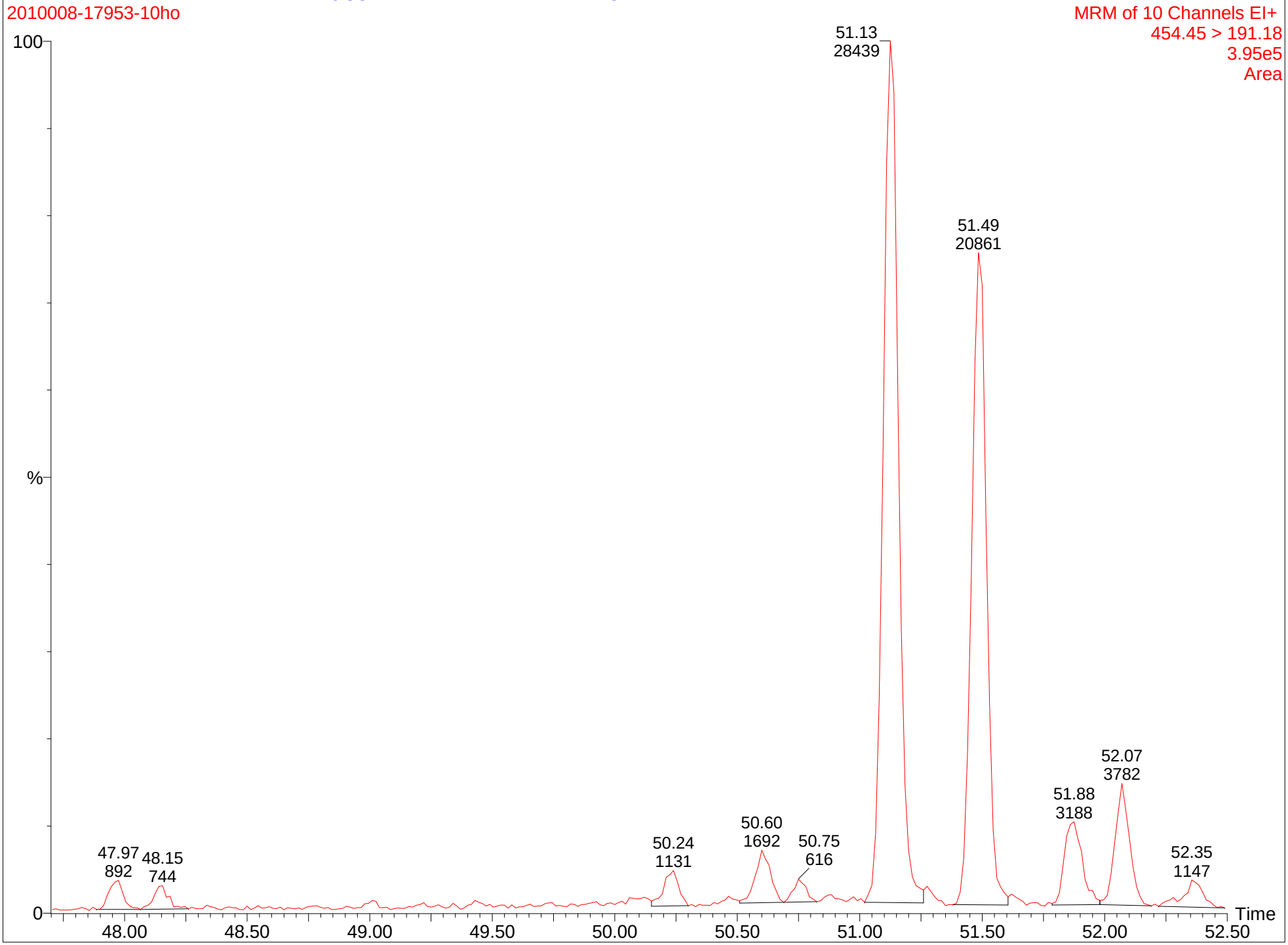
2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho



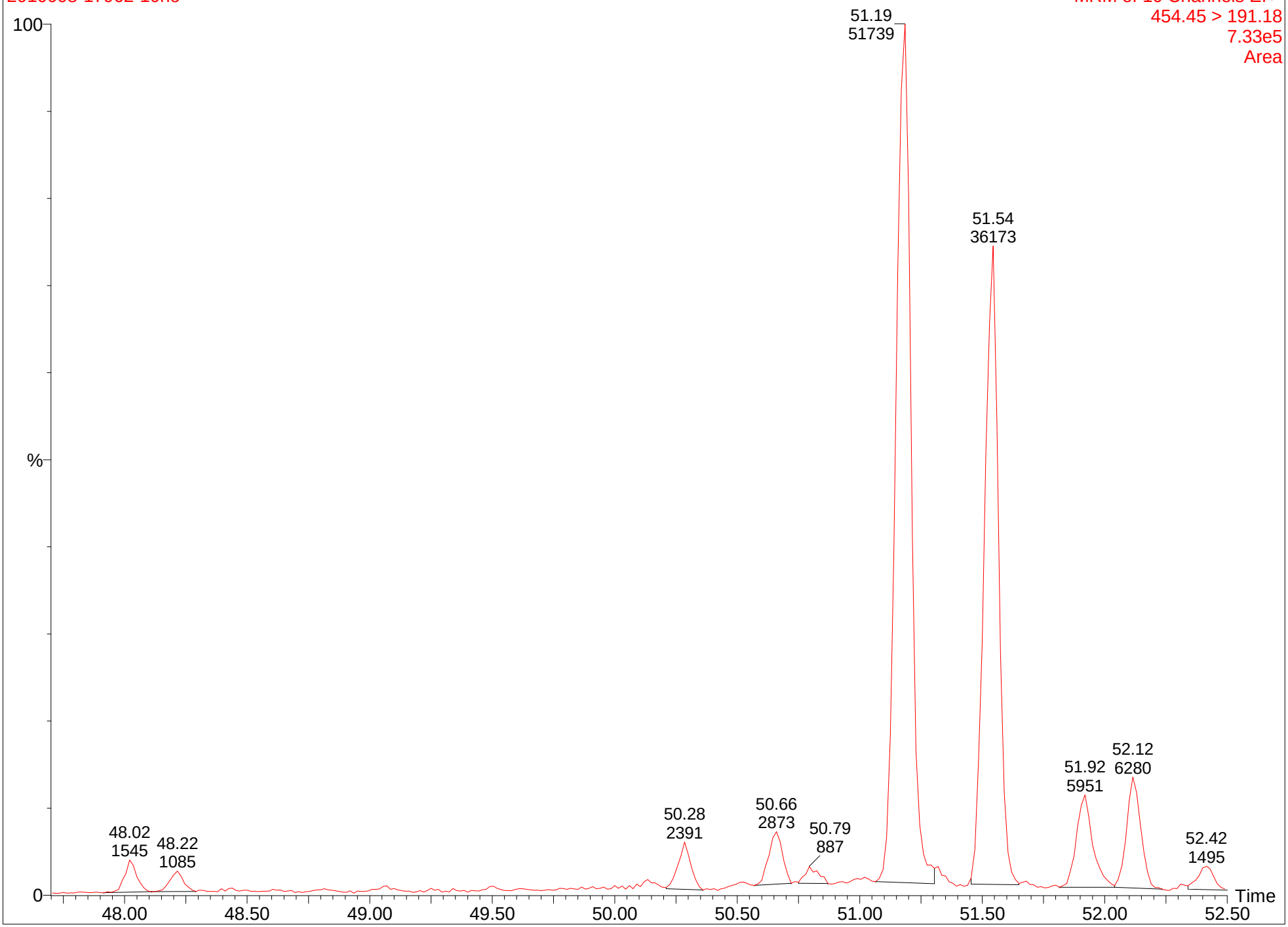
2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

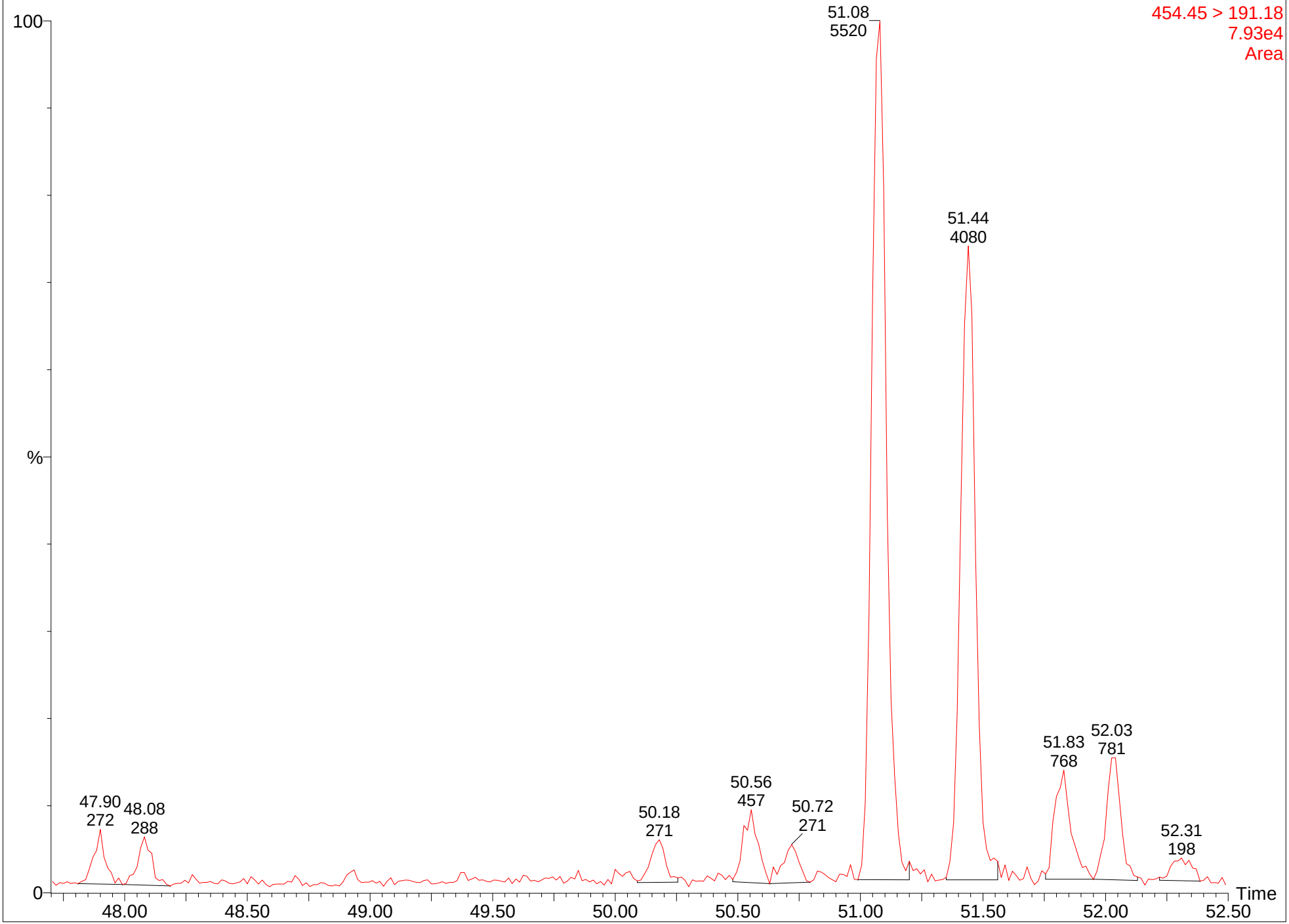
2010008-17962-10ho



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

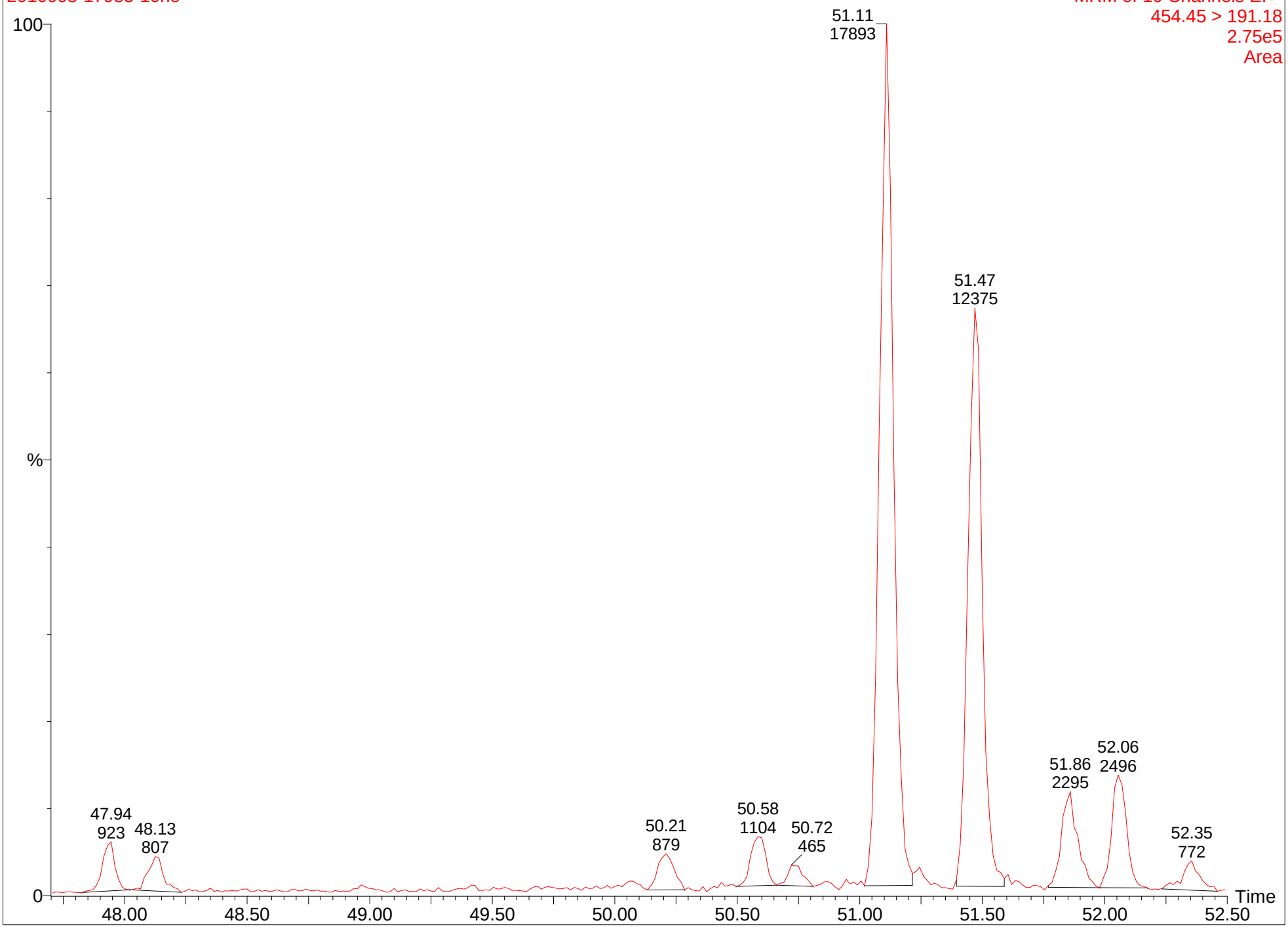
2010008-17973-10ho

MRM of 10 Channels EI+
454.45 > 191.18
7.93e4
Area



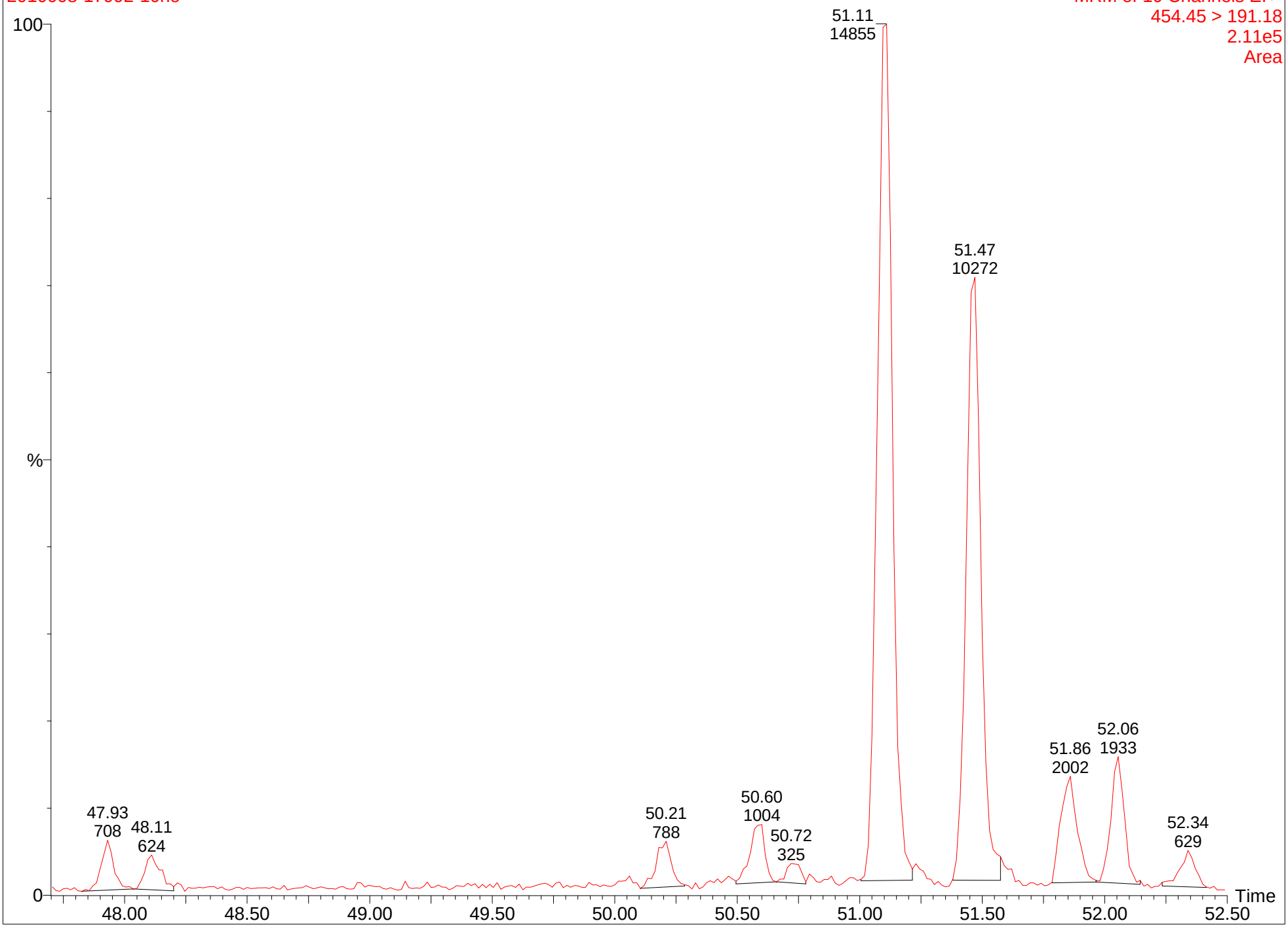
2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

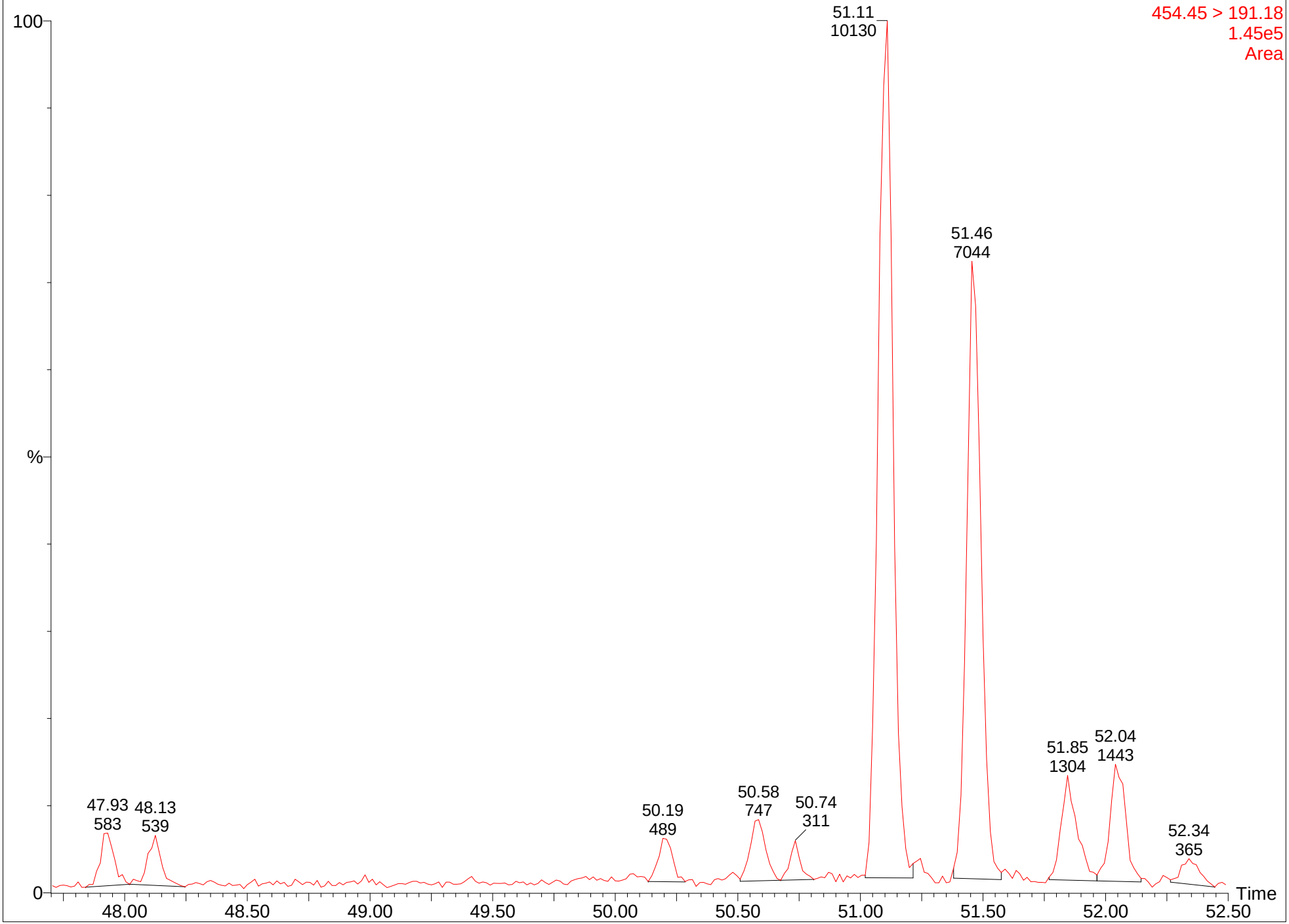
2010008-17992-10ho



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

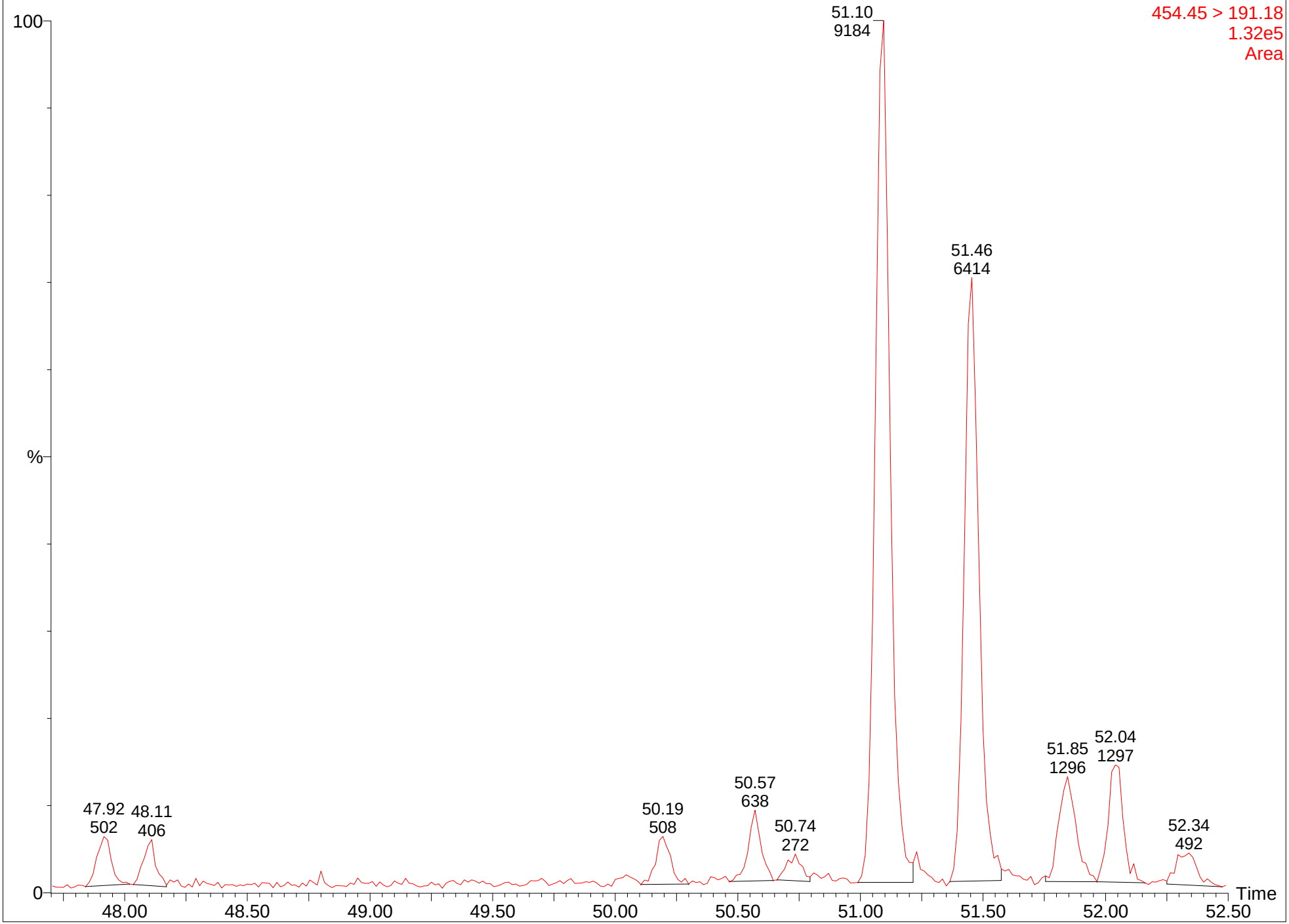
MRM of 10 Channels EI+
454.45 > 191.18
1.45e5
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

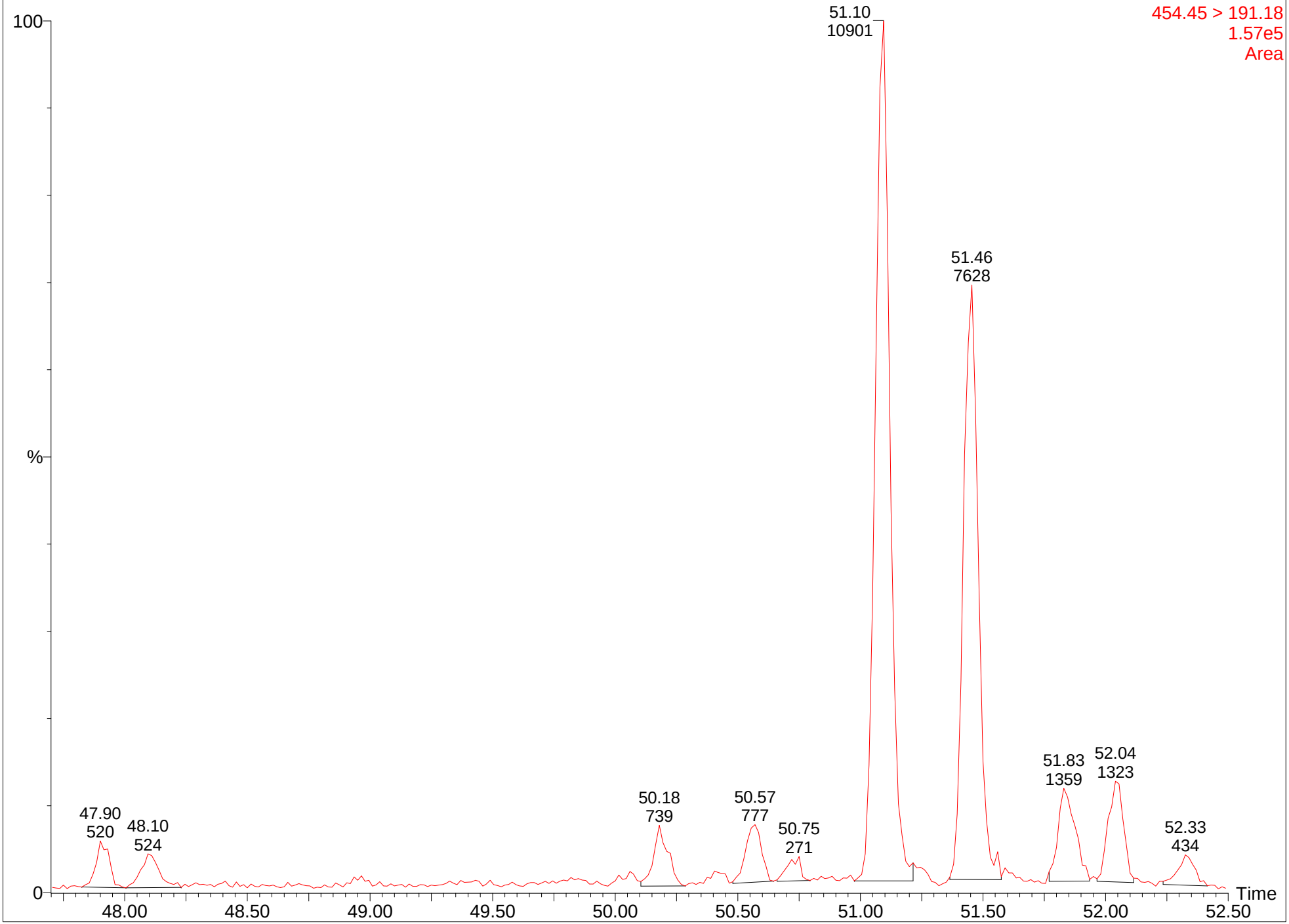
MRM of 10 Channels EI+
454.45 > 191.18
1.32e5
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

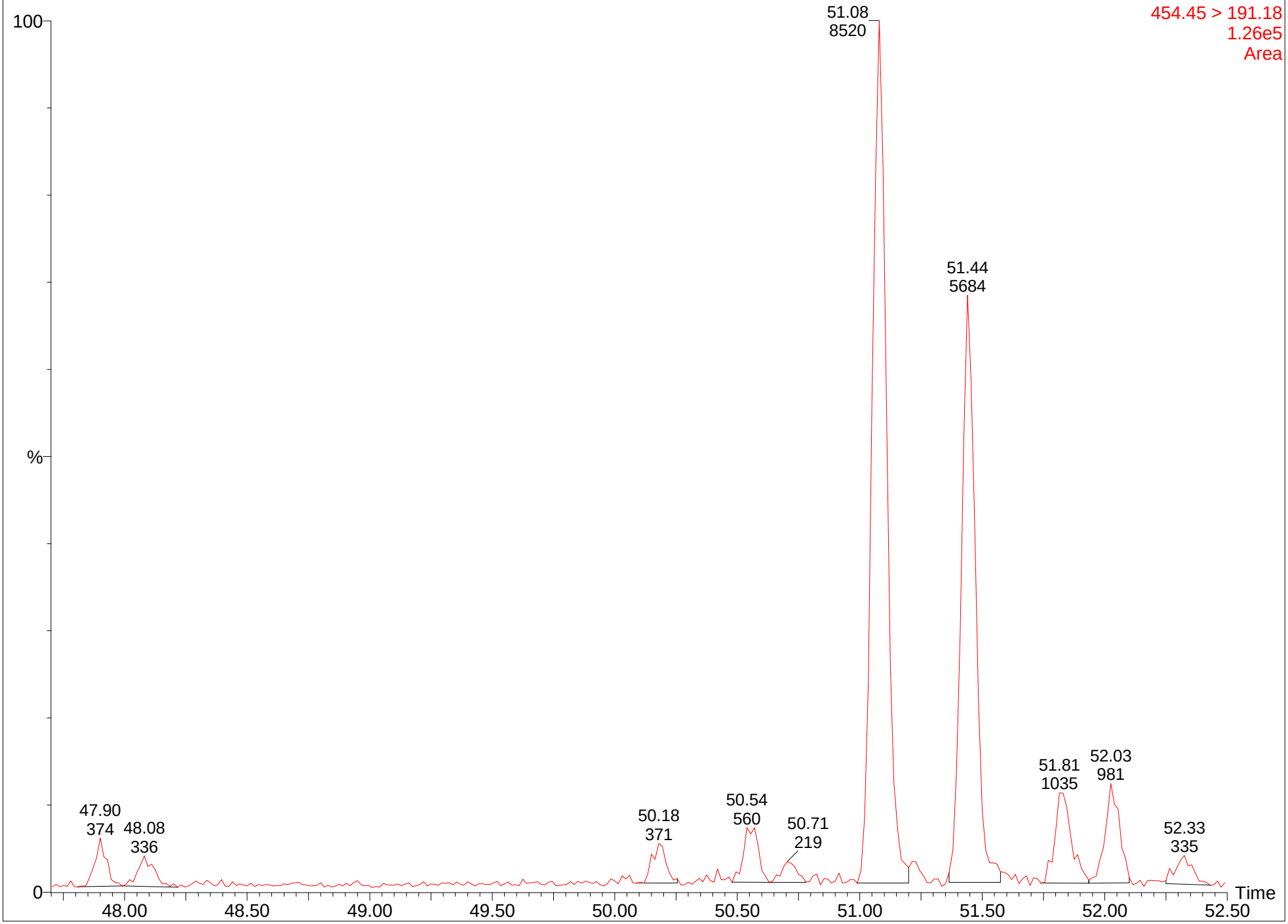
MRM of 10 Channels EI+
454.45 > 191.18
1.57e5
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

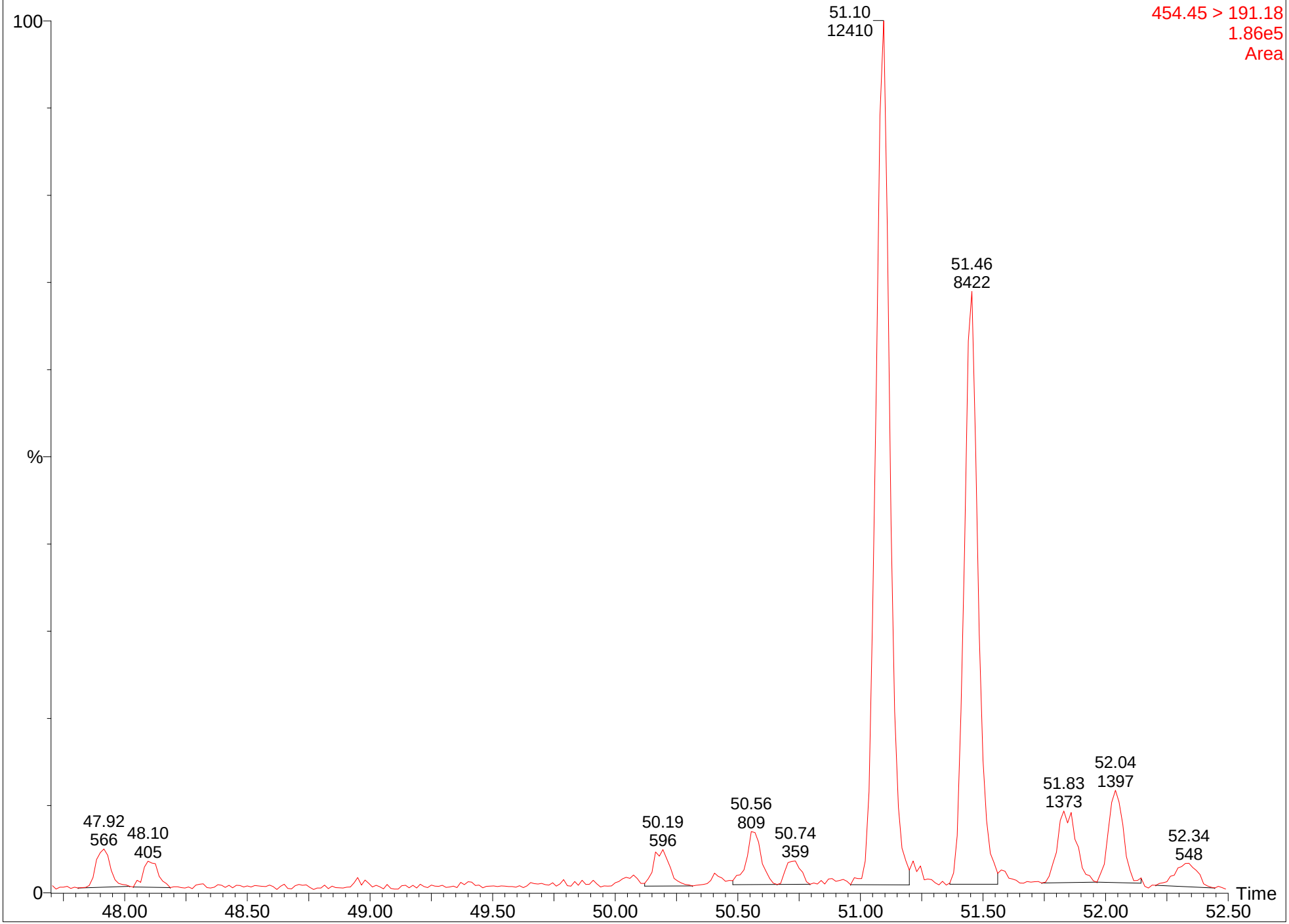
MRM of 10 Channels EI+
454.45 > 191.18
1.26e5
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

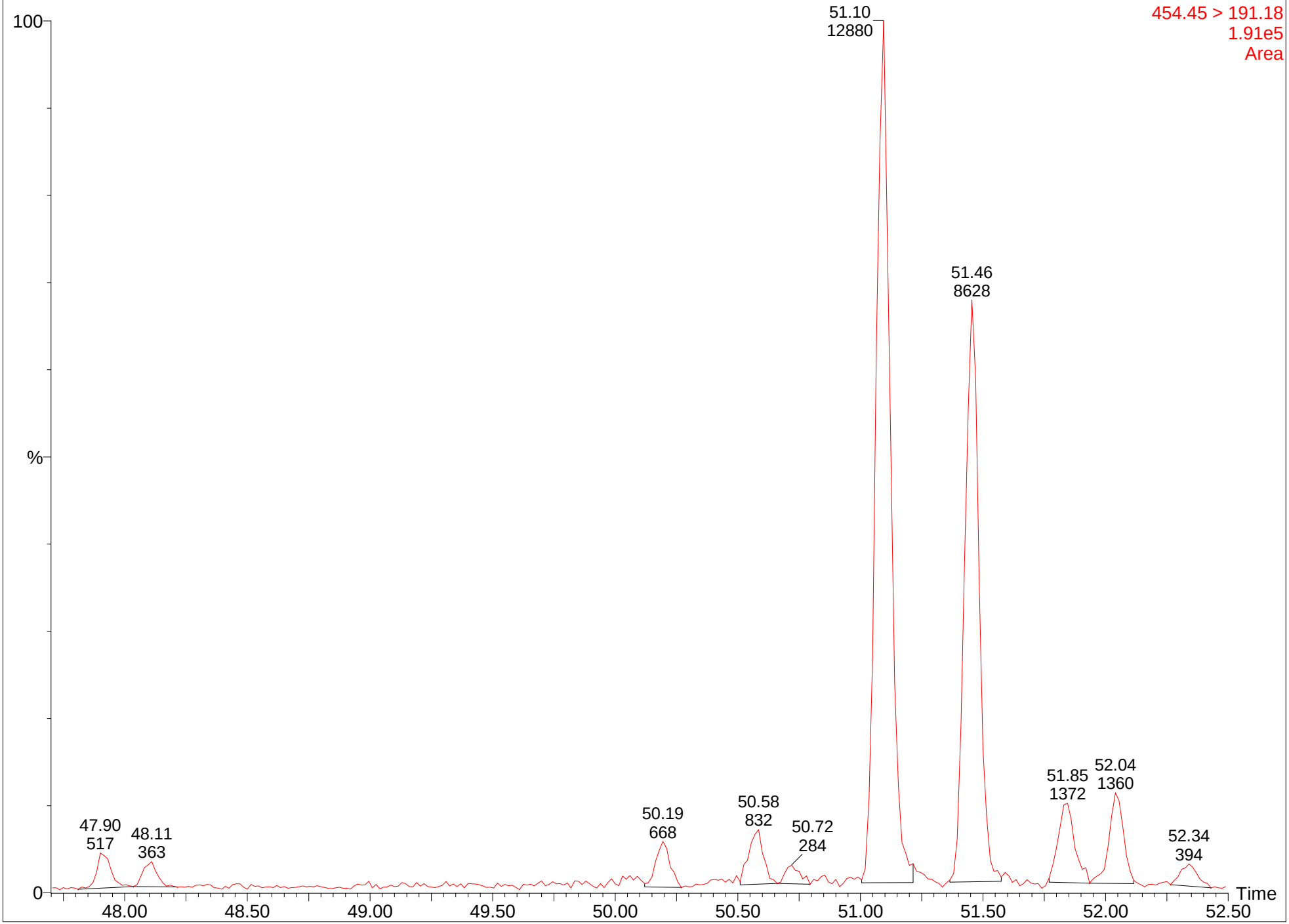
MRM of 10 Channels EI+
454.45 > 191.18
1.86e5
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

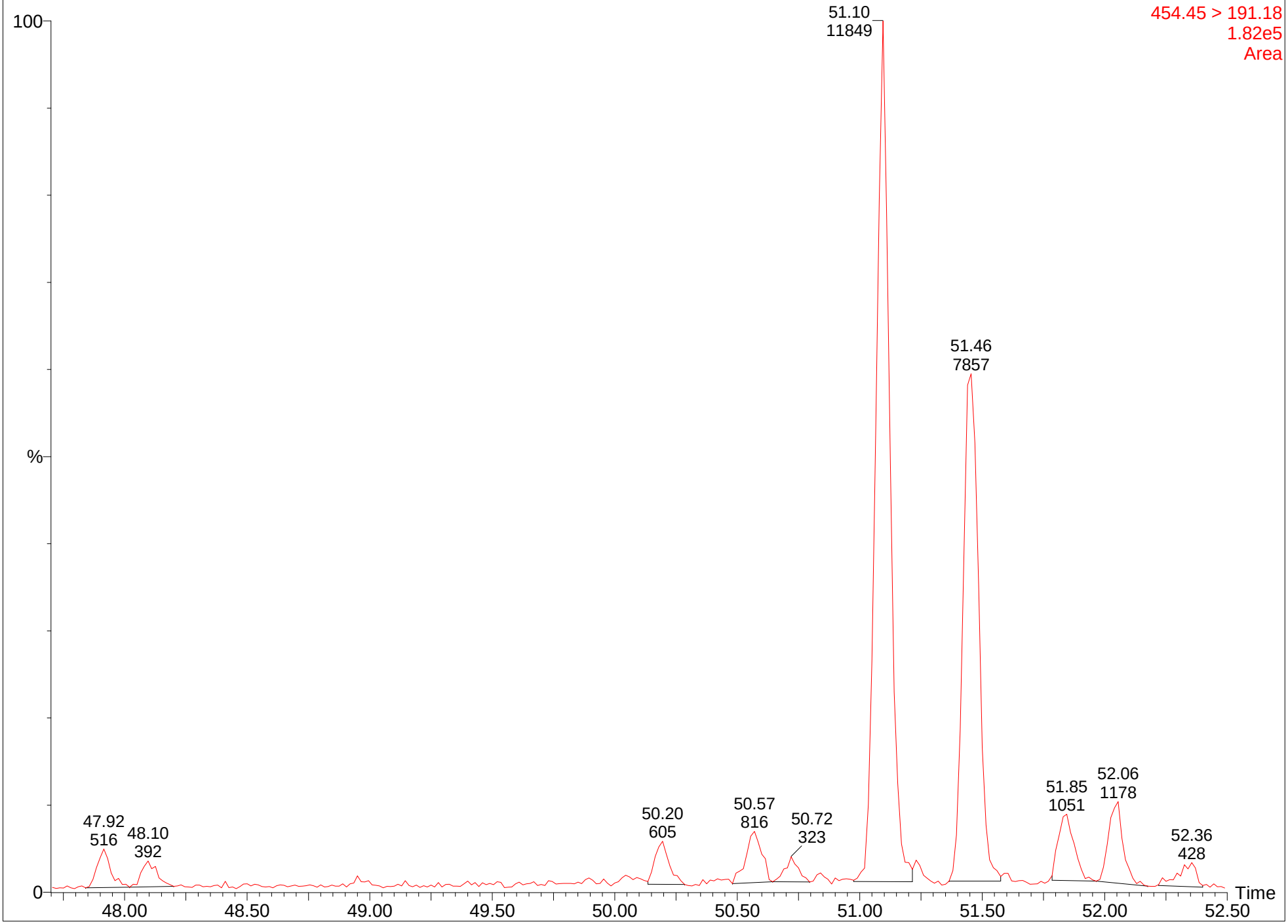
MRM of 10 Channels EI+
454.45 > 191.18
1.91e5
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

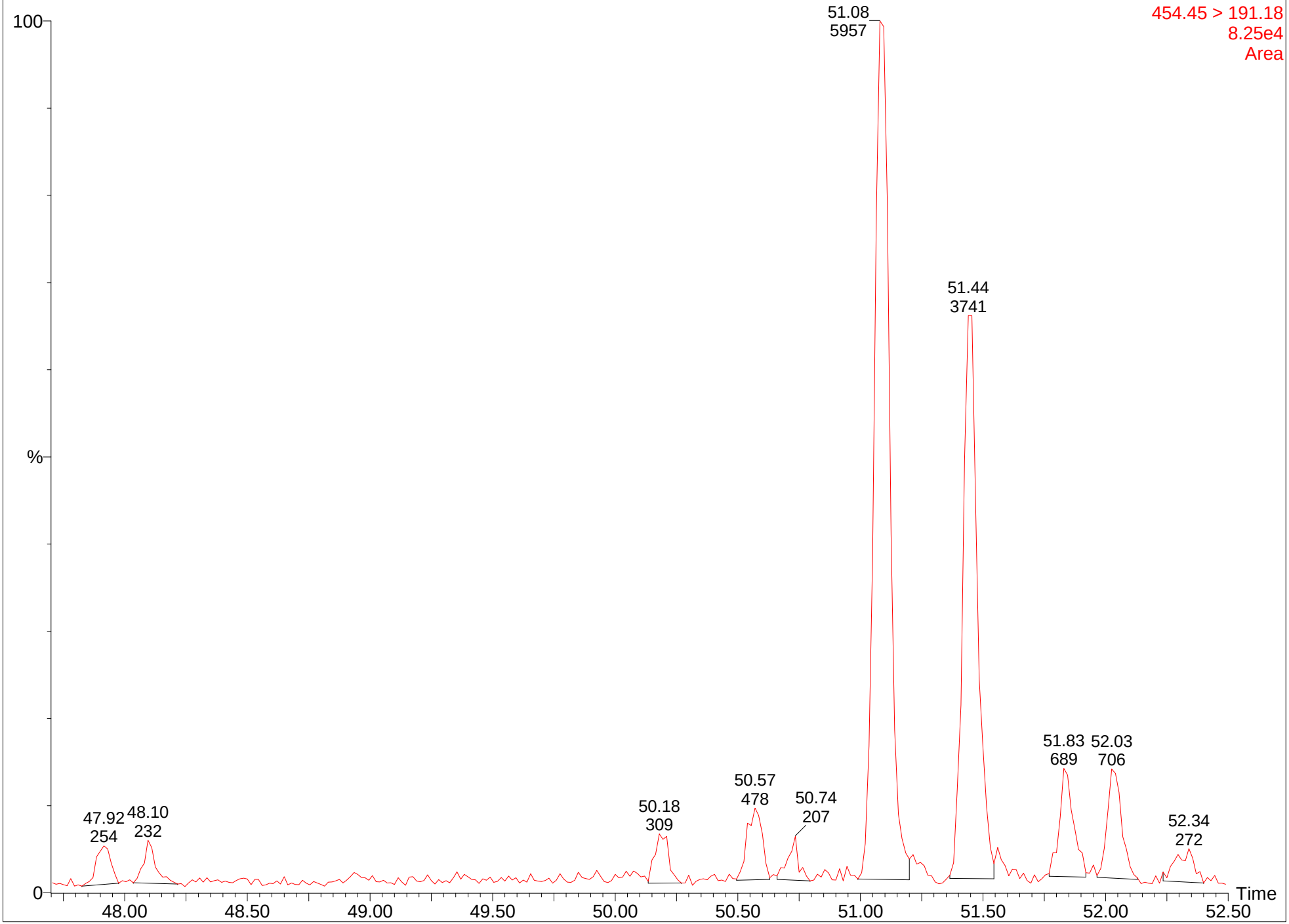
MRM of 10 Channels EI+
454.45 > 191.18
1.82e5
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

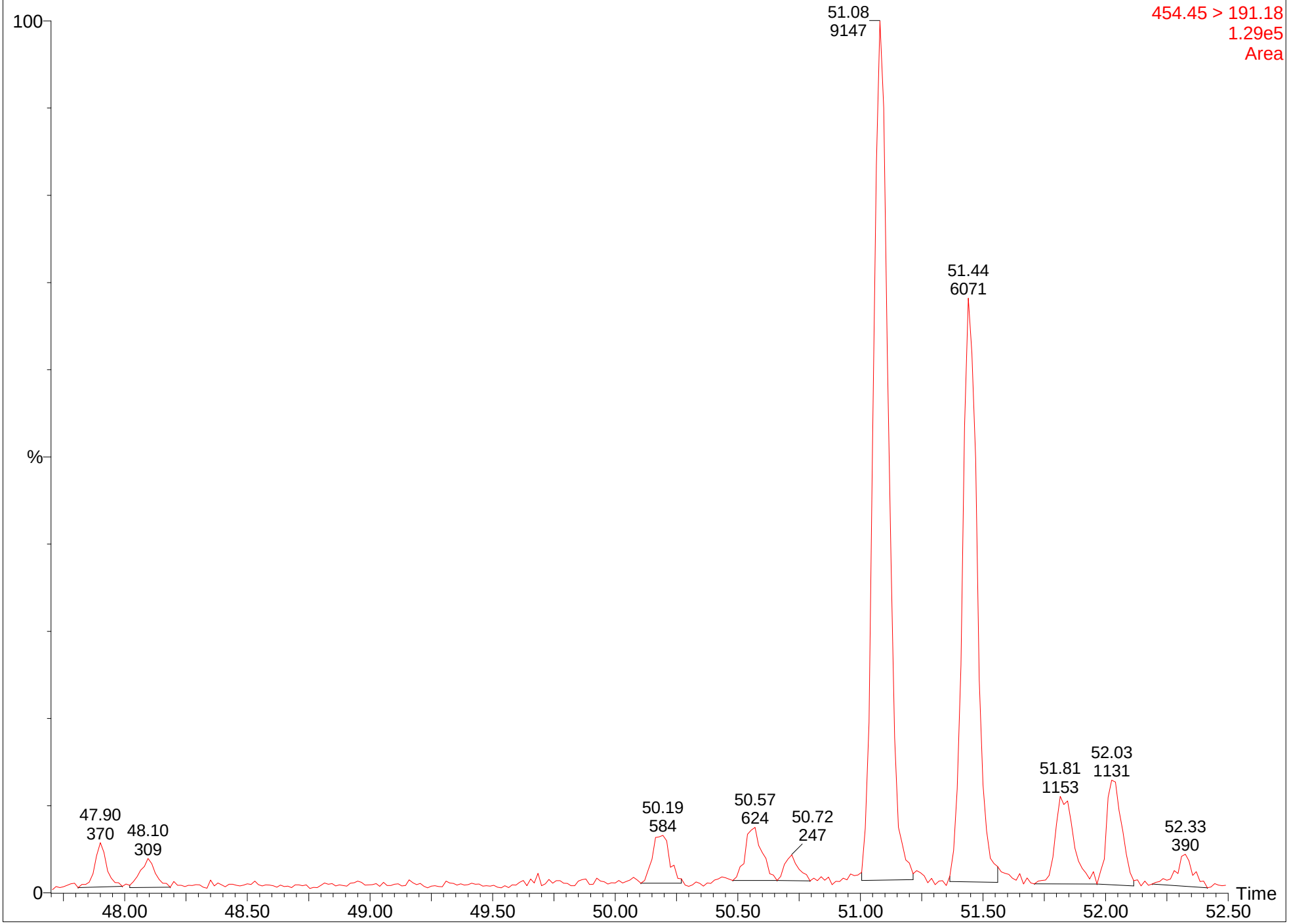
MRM of 10 Channels EI+
454.45 > 191.18
8.25e4
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

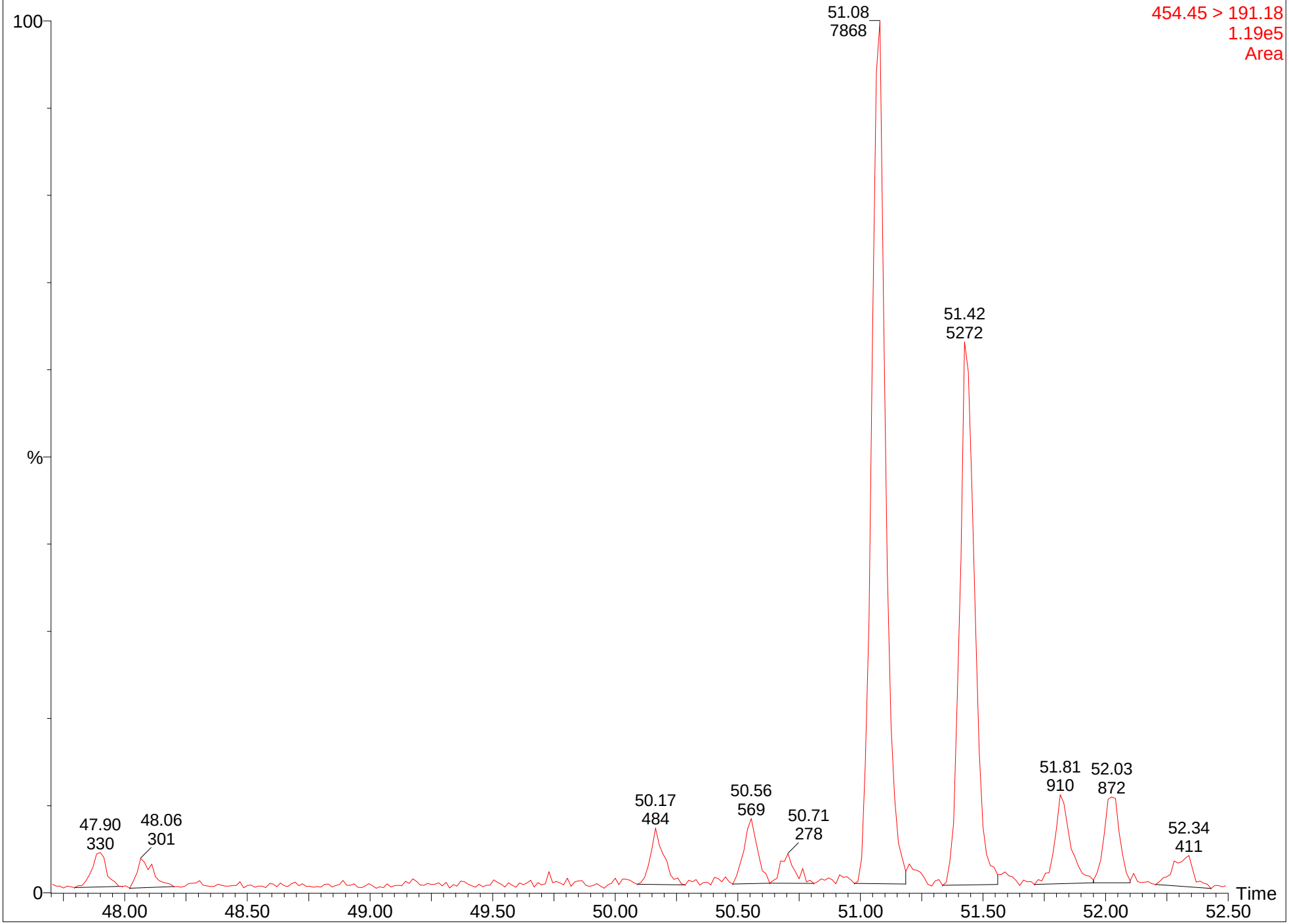
MRM of 10 Channels EI+
454.45 > 191.18
1.29e5
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

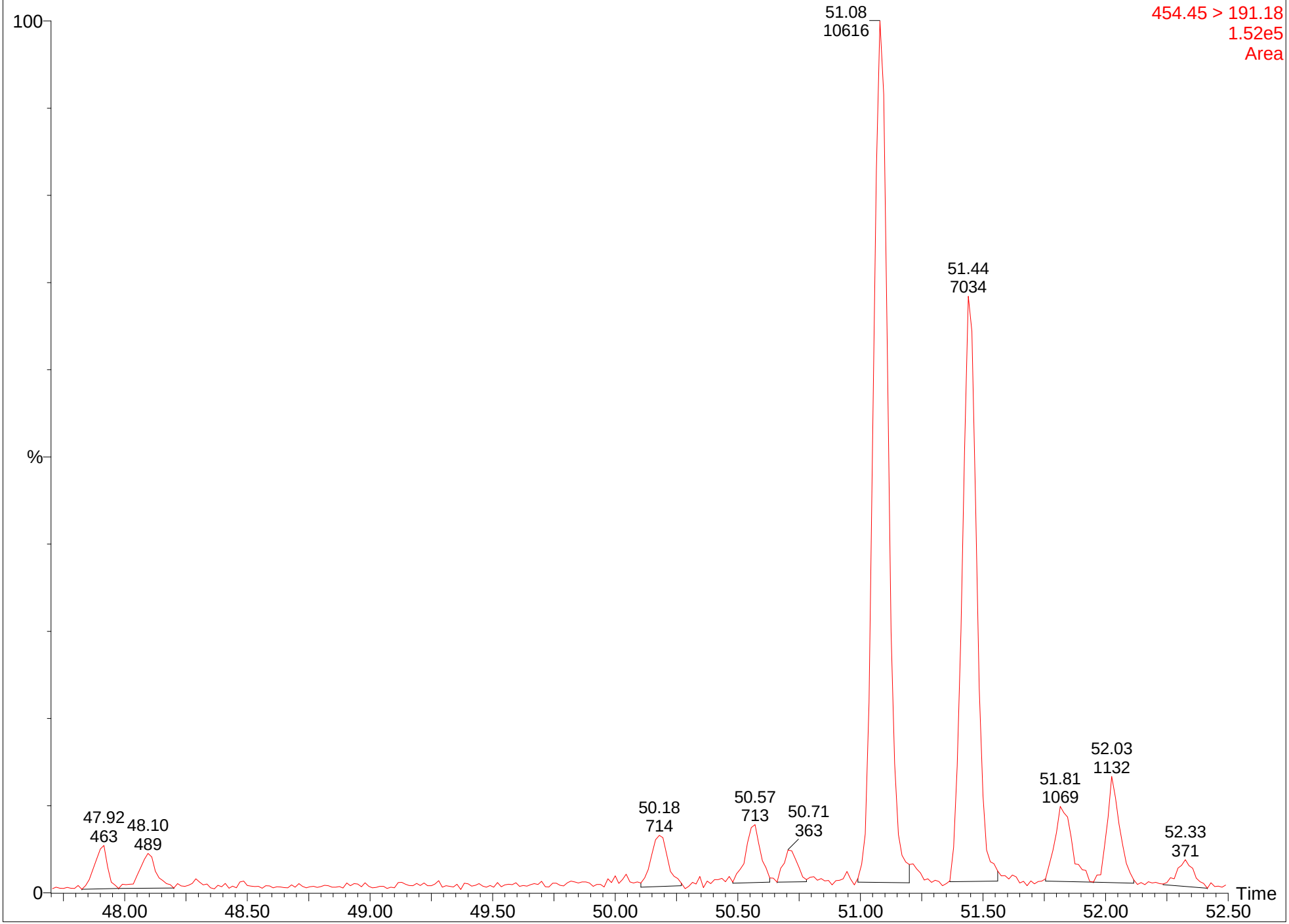
MRM of 10 Channels EI+
454.45 > 191.18
1.19e5
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10ho

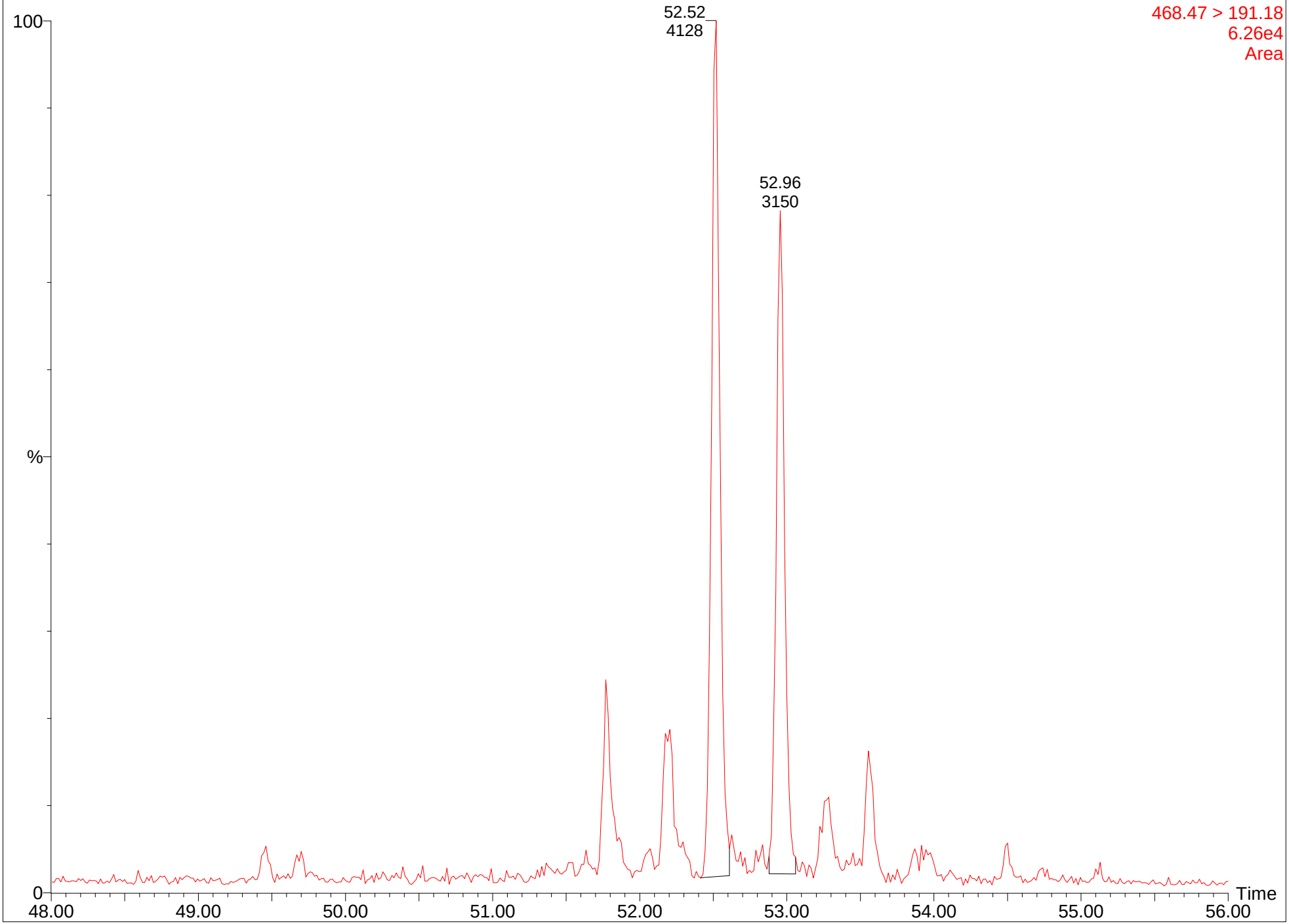
MRM of 10 Channels EI+
454.45 > 191.18
1.52e5
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho

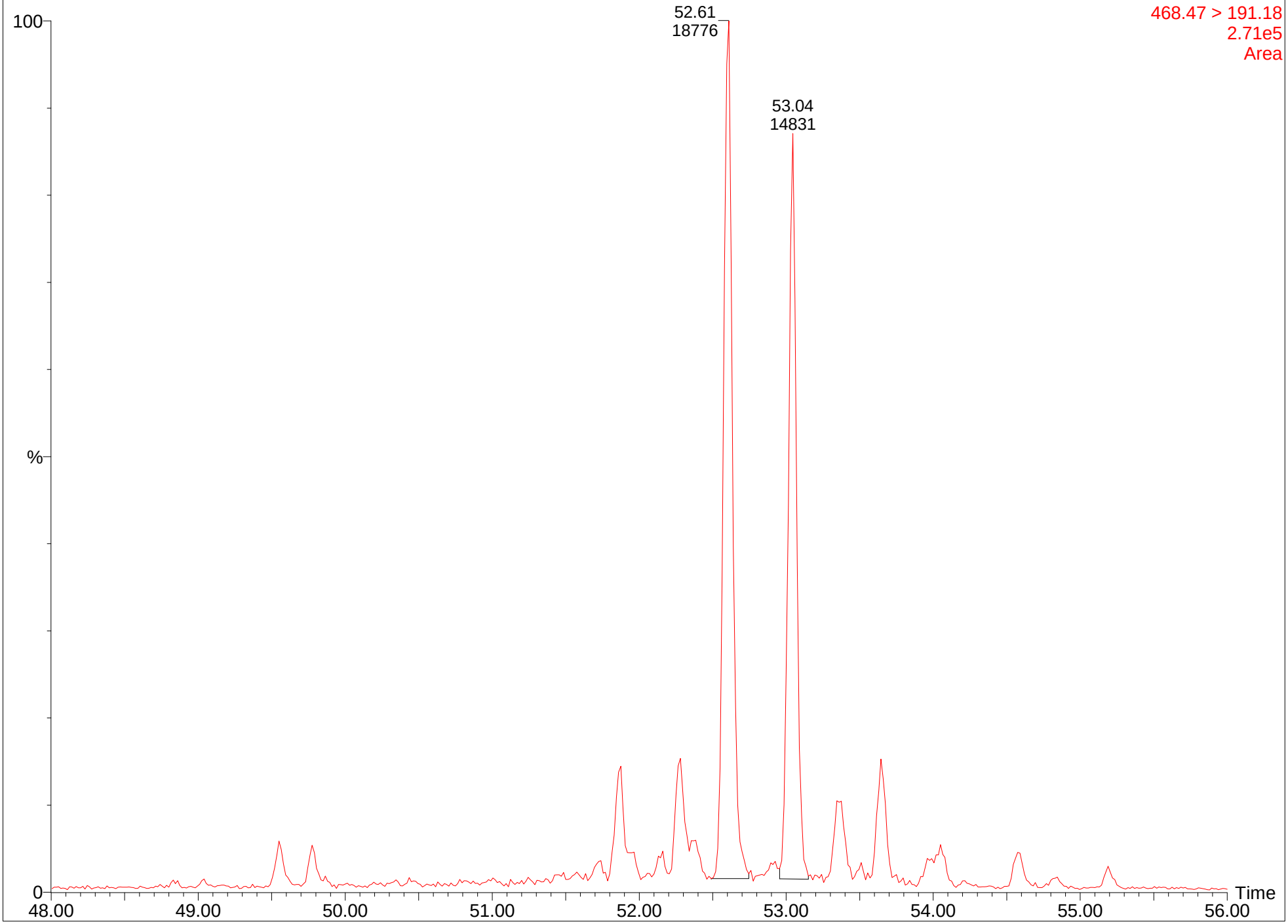
MRM of 10 Channels EI+
468.47 > 191.18
6.26e4
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho

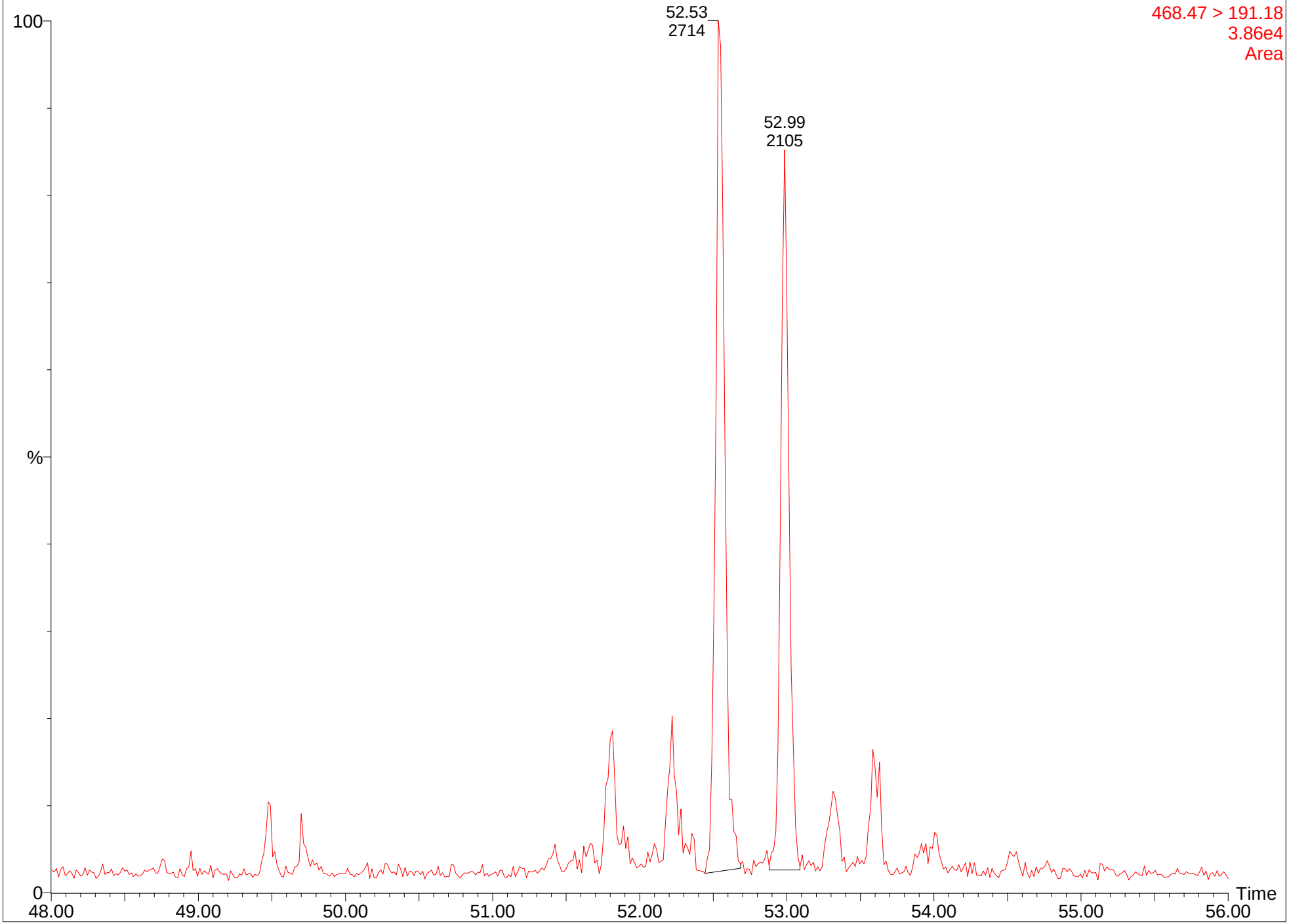
MRM of 10 Channels EI+
468.47 > 191.18
2.71e5
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10ho

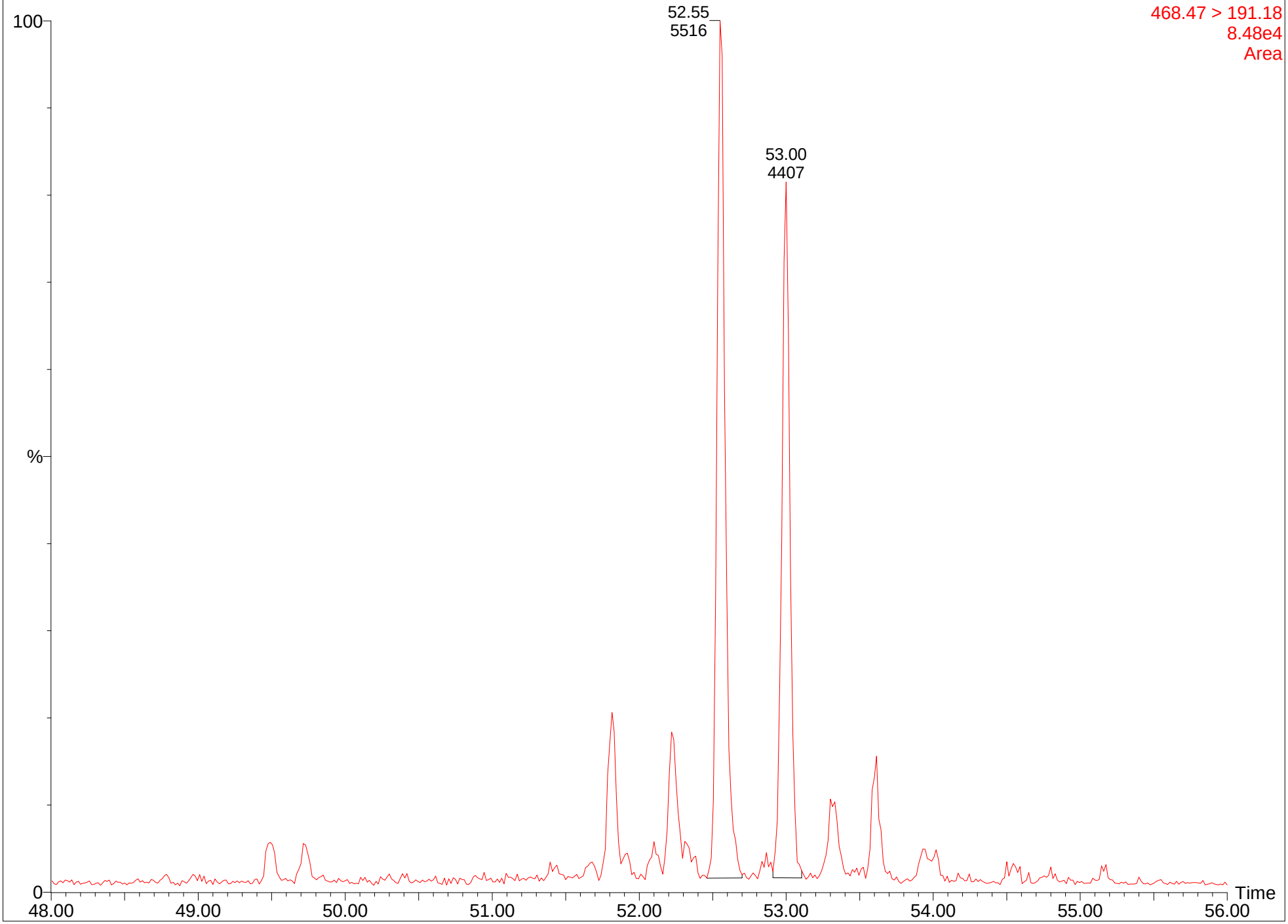
MRM of 10 Channels EI+
468.47 > 191.18
3.86e4
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho

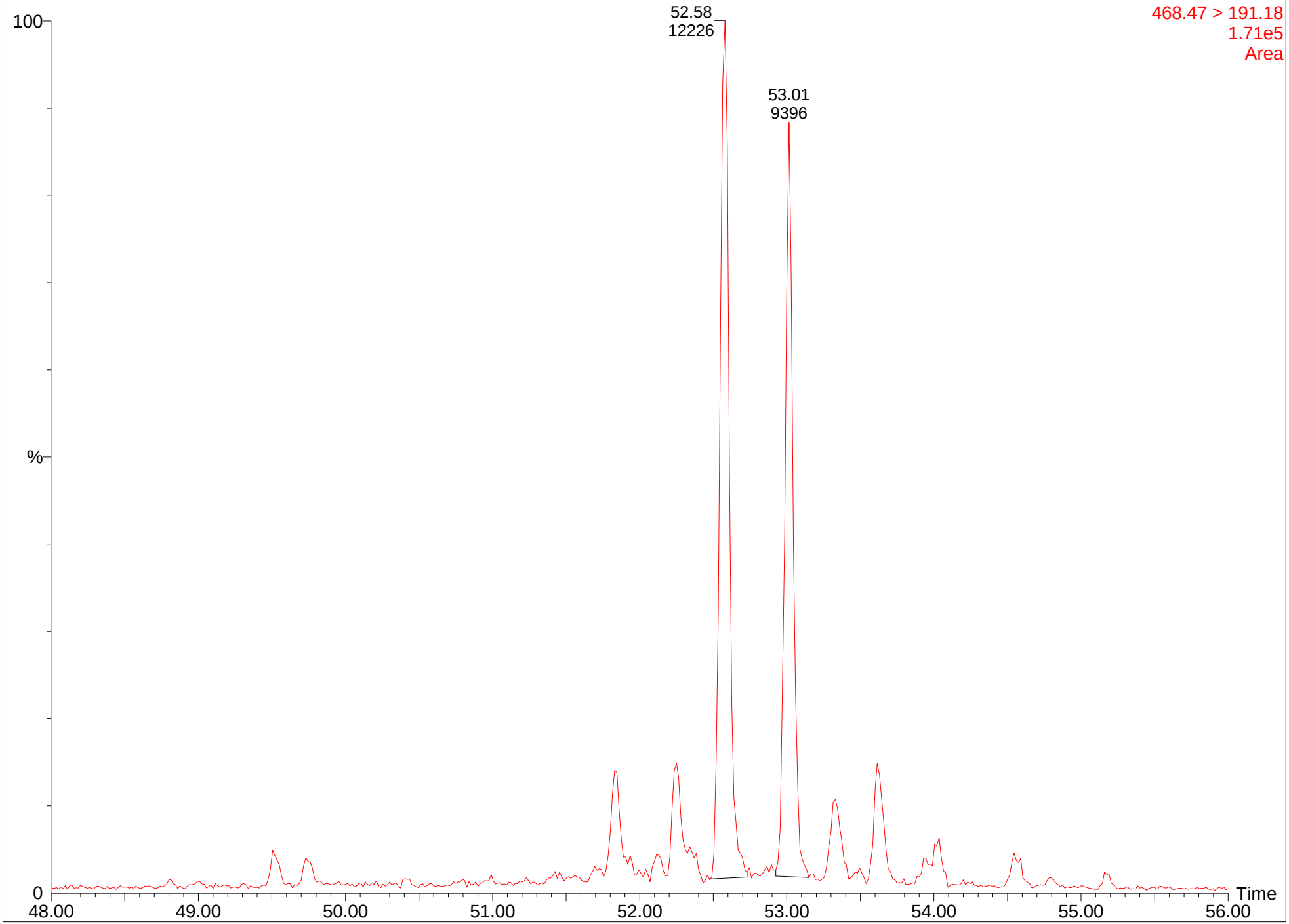
MRM of 10 Channels EI+
468.47 > 191.18
8.48e4
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

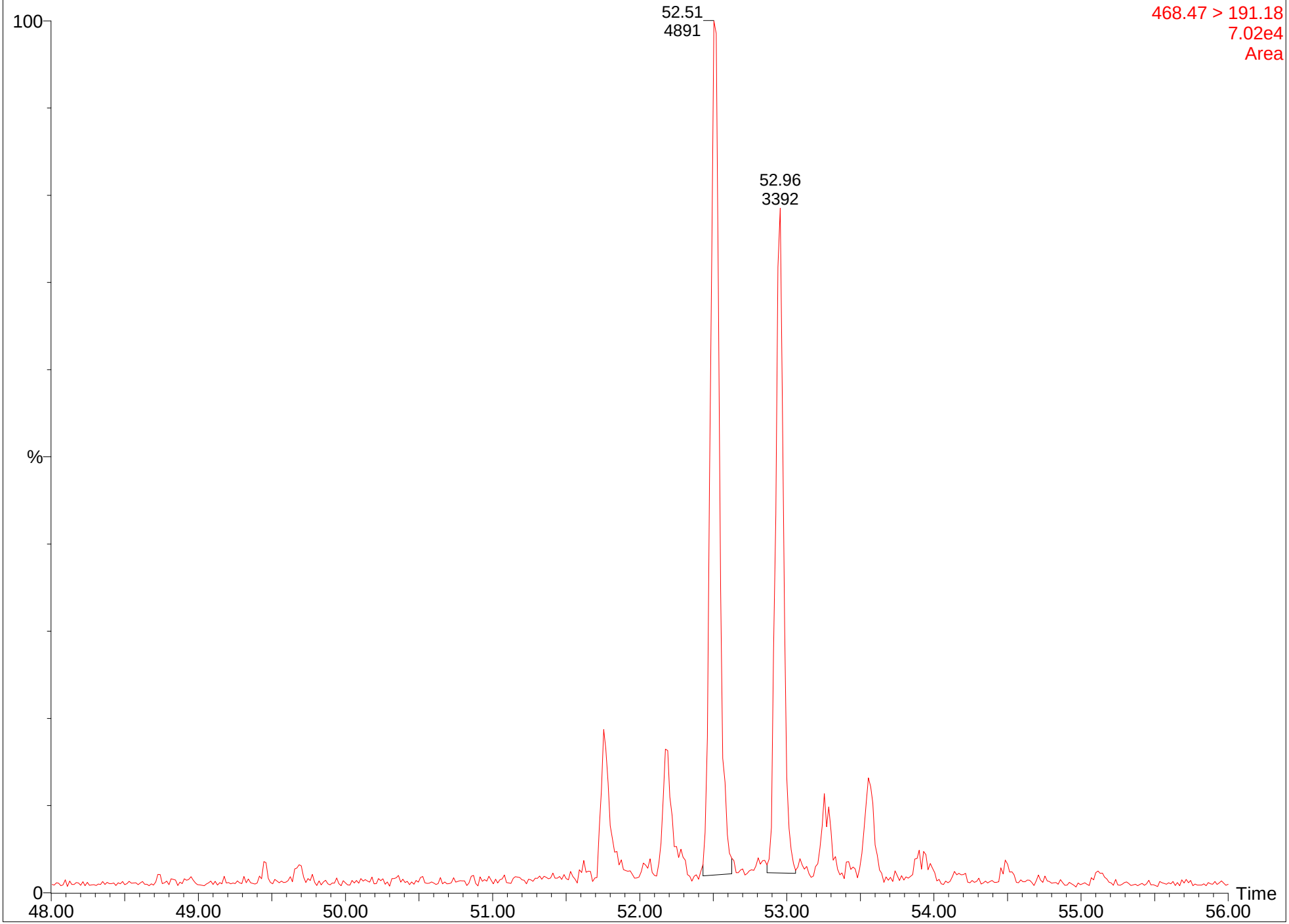
MRM of 10 Channels EI+
468.47 > 191.18
1.71e5
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho

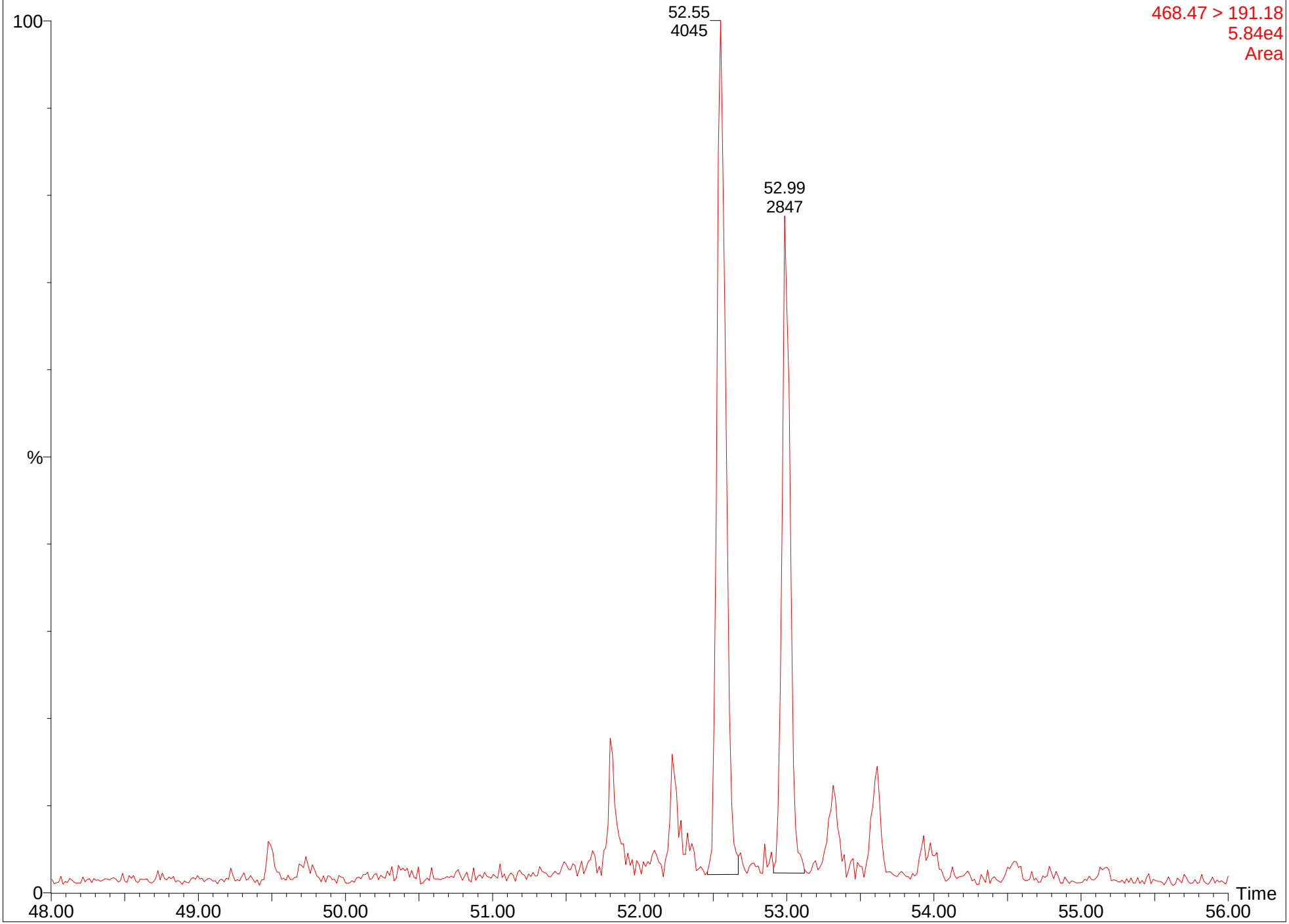
MRM of 10 Channels EI+
468.47 > 191.18
7.02e4
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho

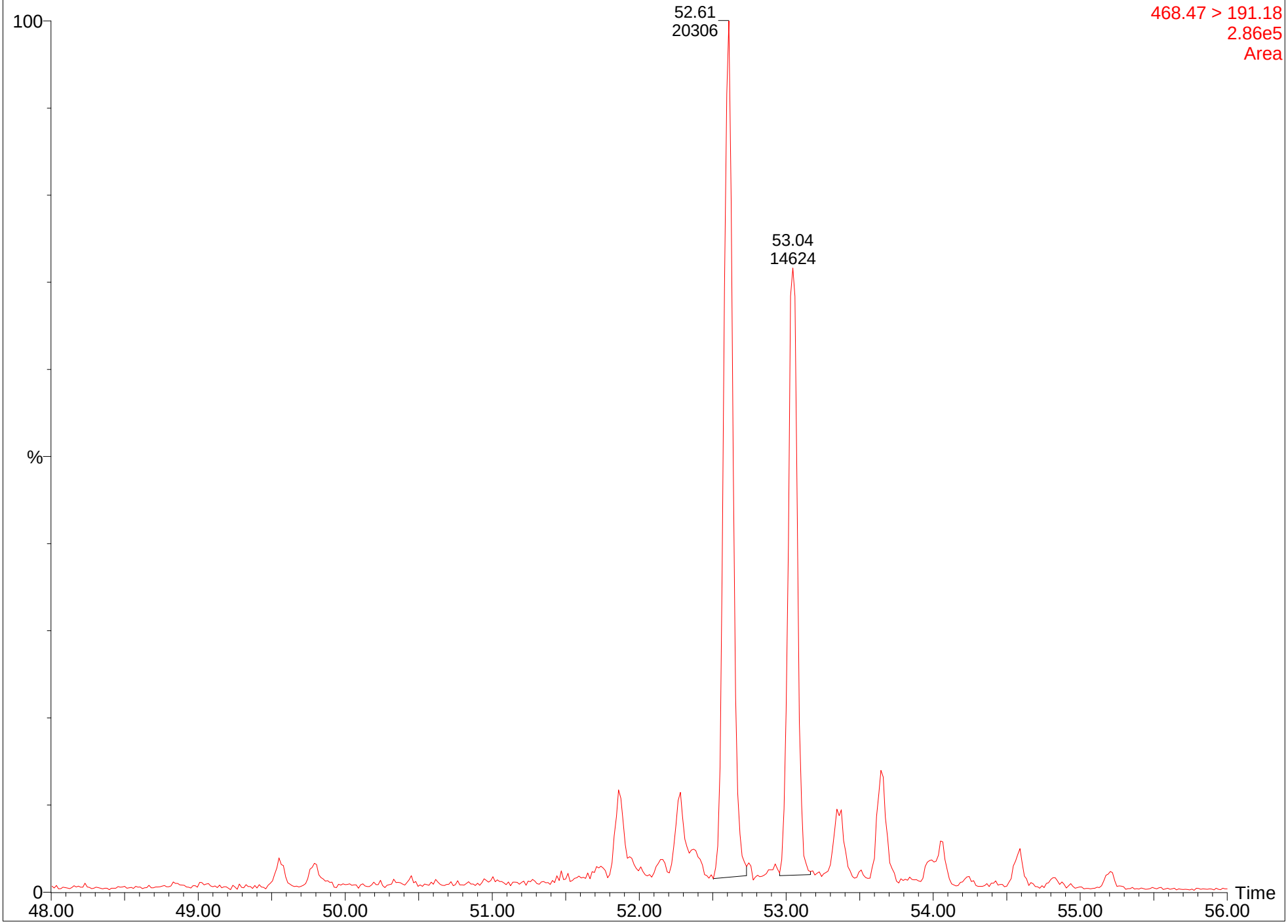
MRM of 10 Channels EI+
468.47 > 191.18
5.84e4
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

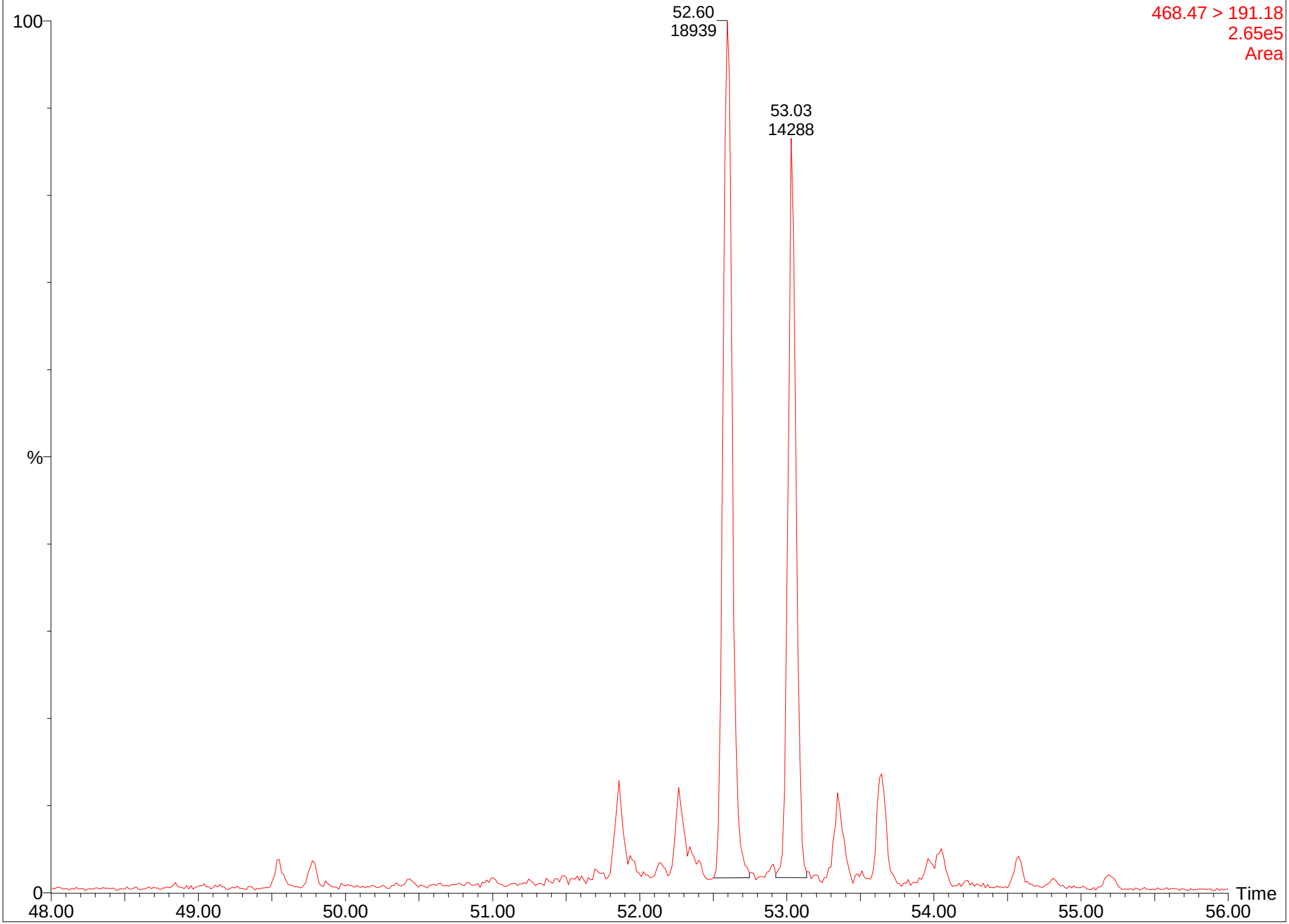
MRM of 10 Channels EI+
468.47 > 191.18
2.86e5
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

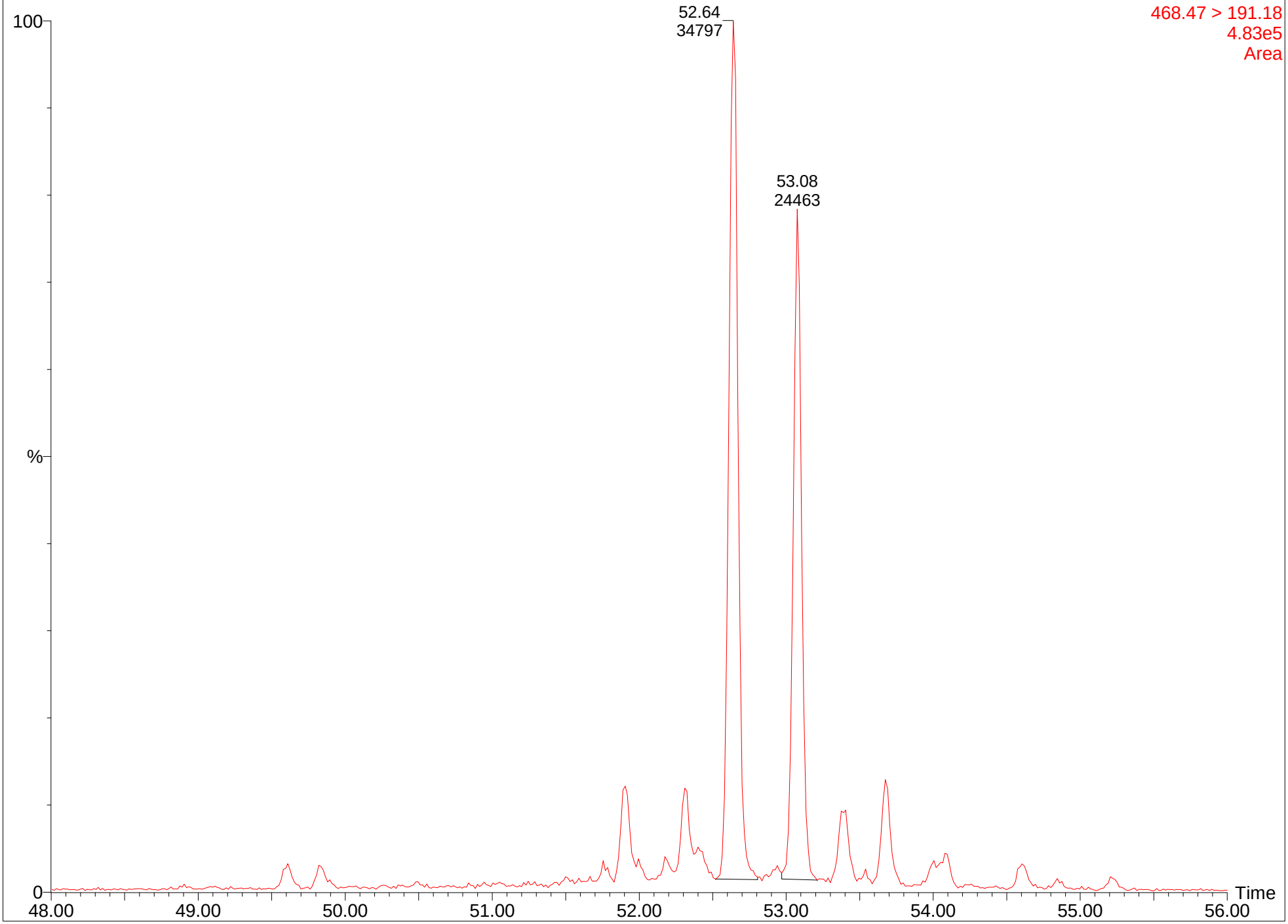
MRM of 10 Channels EI+
468.47 > 191.18
2.65e5
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

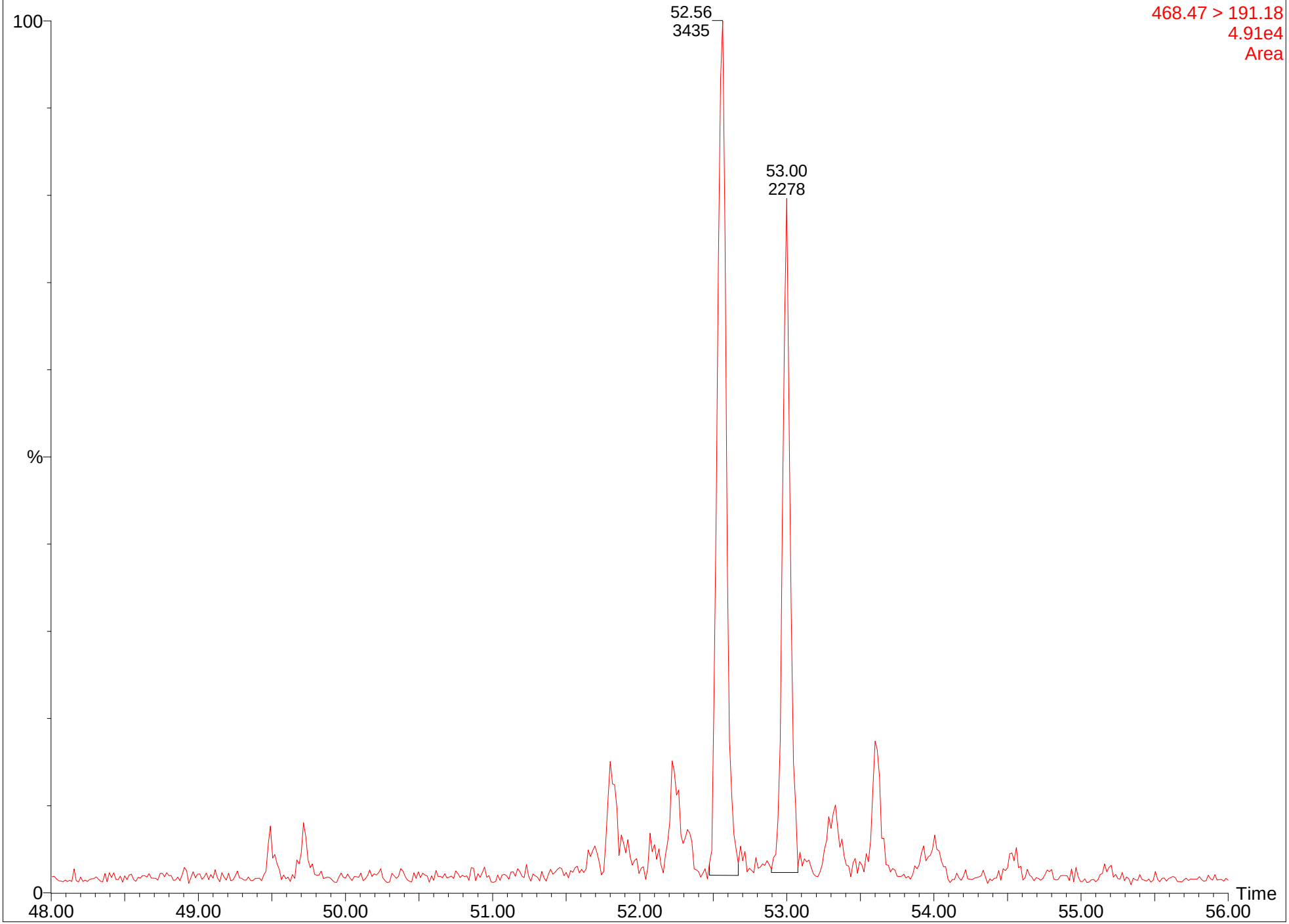
MRM of 10 Channels EI+
468.47 > 191.18
4.83e5
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

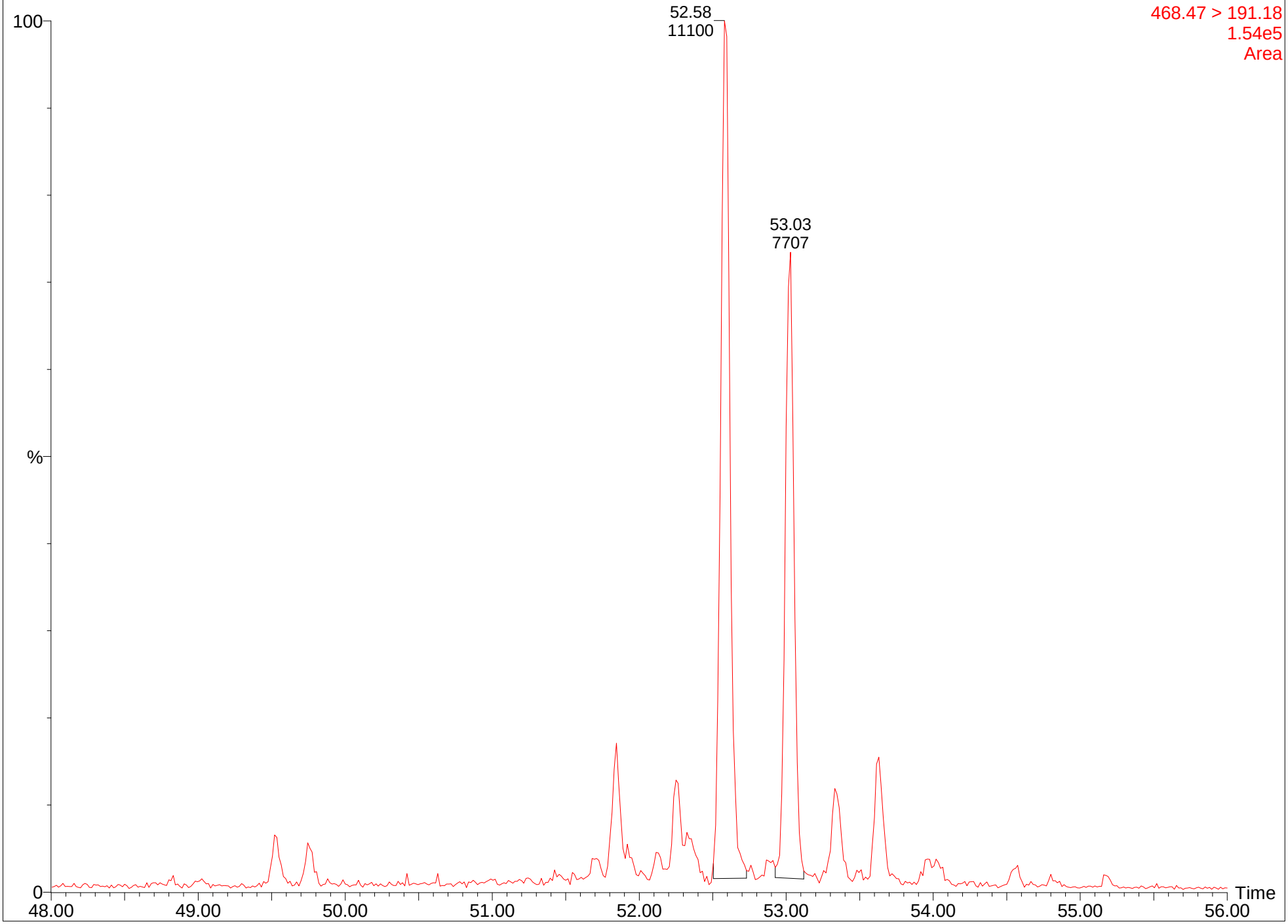
MRM of 10 Channels EI+
468.47 > 191.18
4.91e4
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10ho

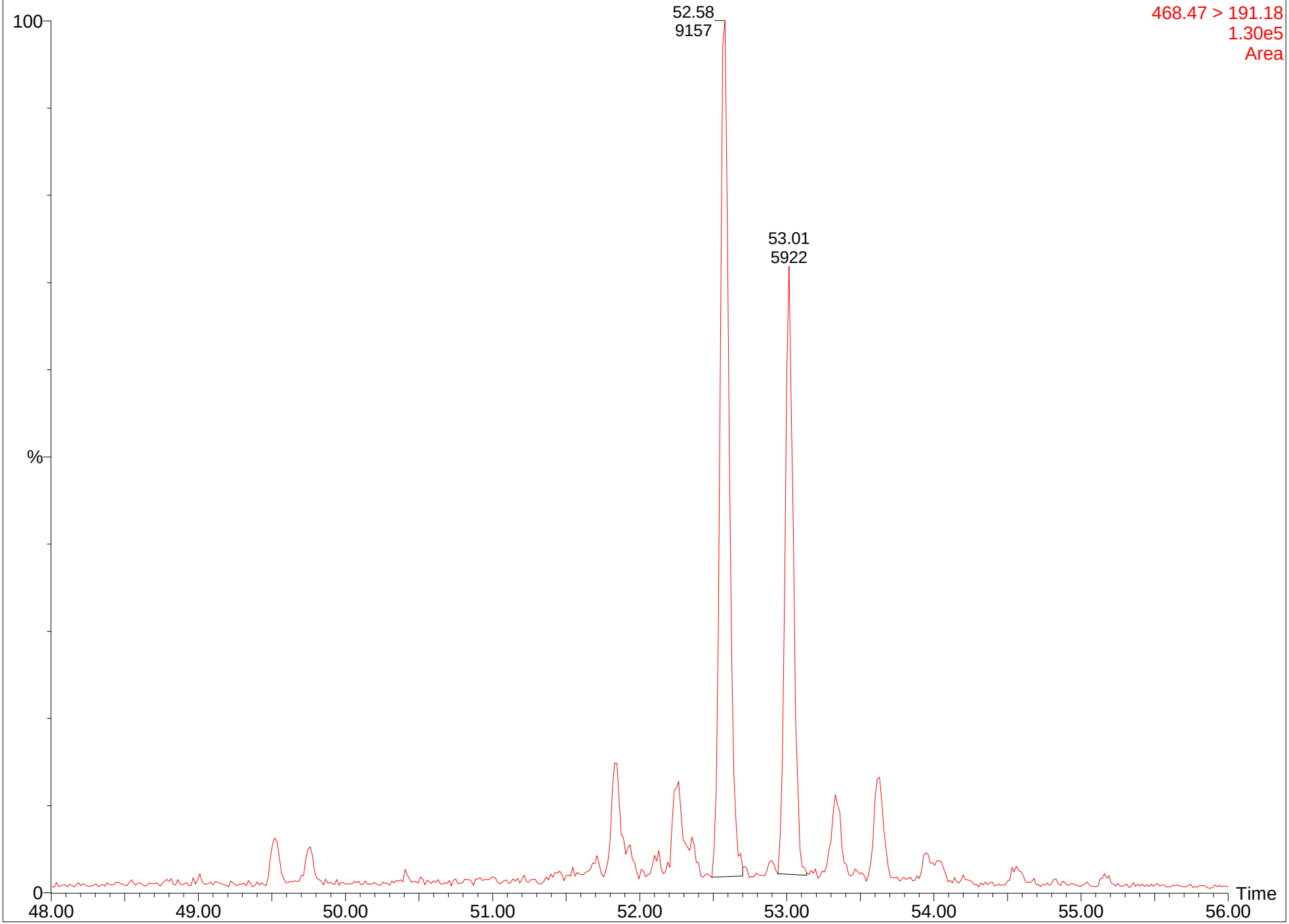
MRM of 10 Channels EI+
468.47 > 191.18
1.54e5
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10ho

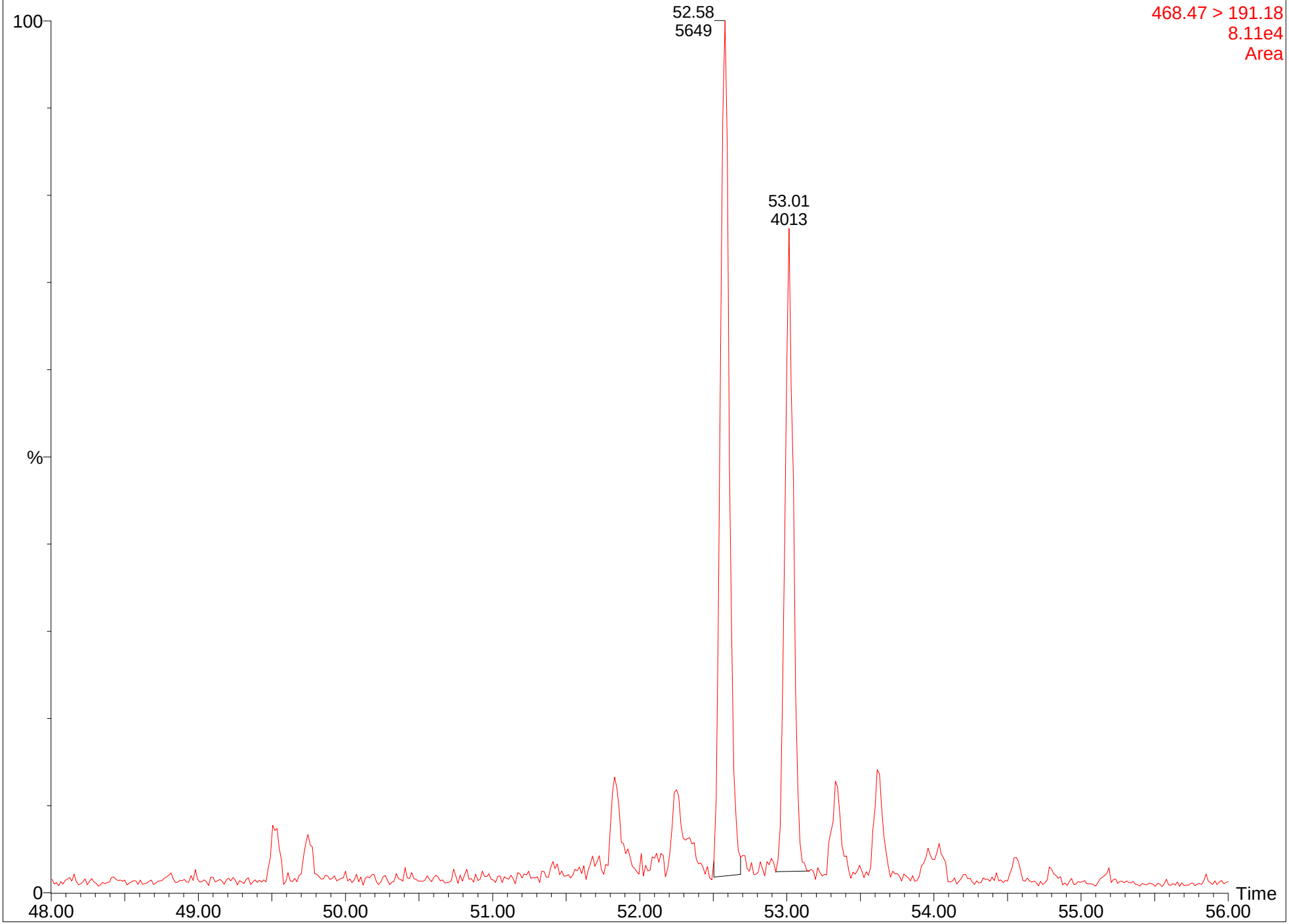
MRM of 10 Channels EI+
468.47 > 191.18
1.30e5
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

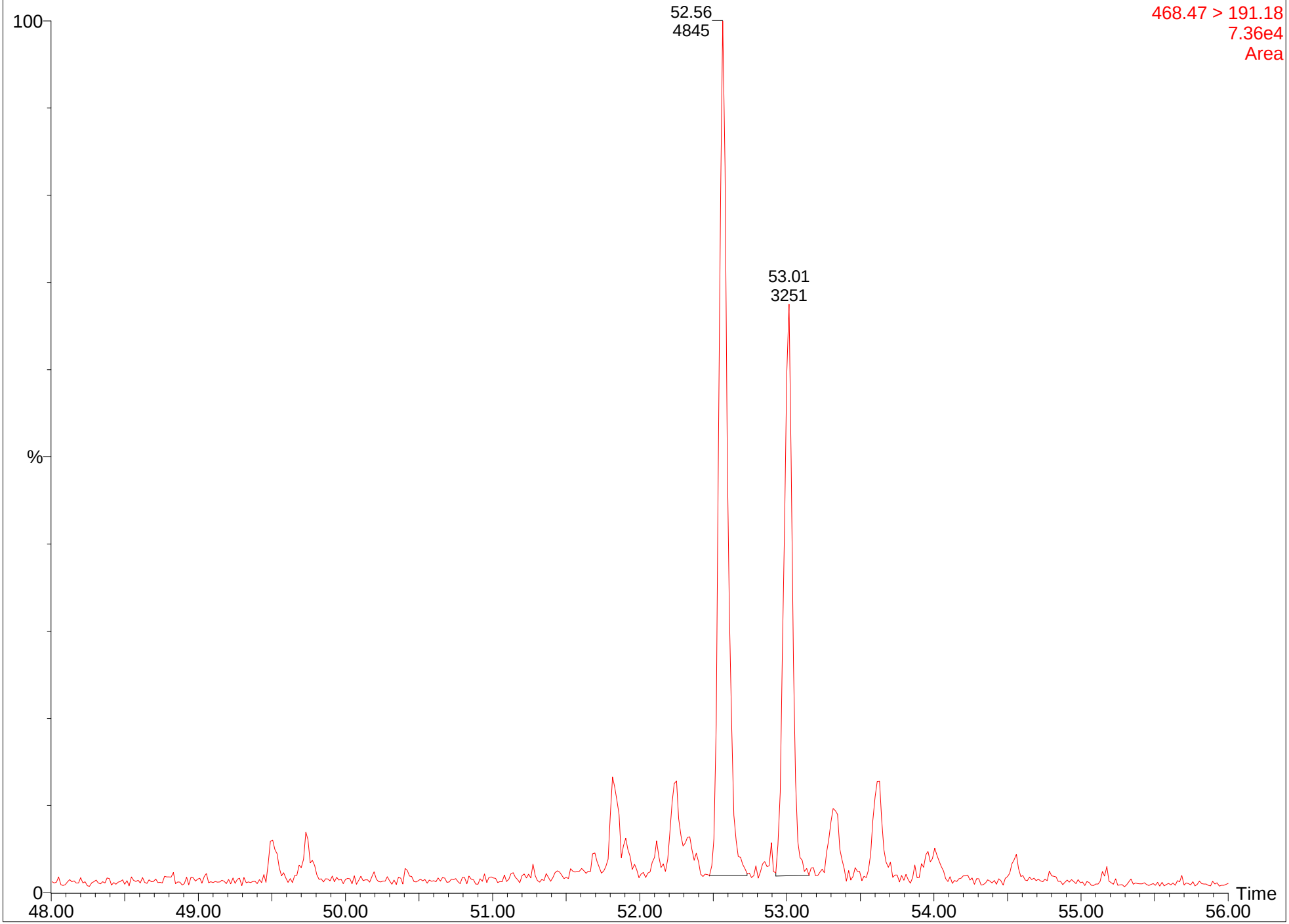
MRM of 10 Channels EI+
468.47 > 191.18
8.11e4
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

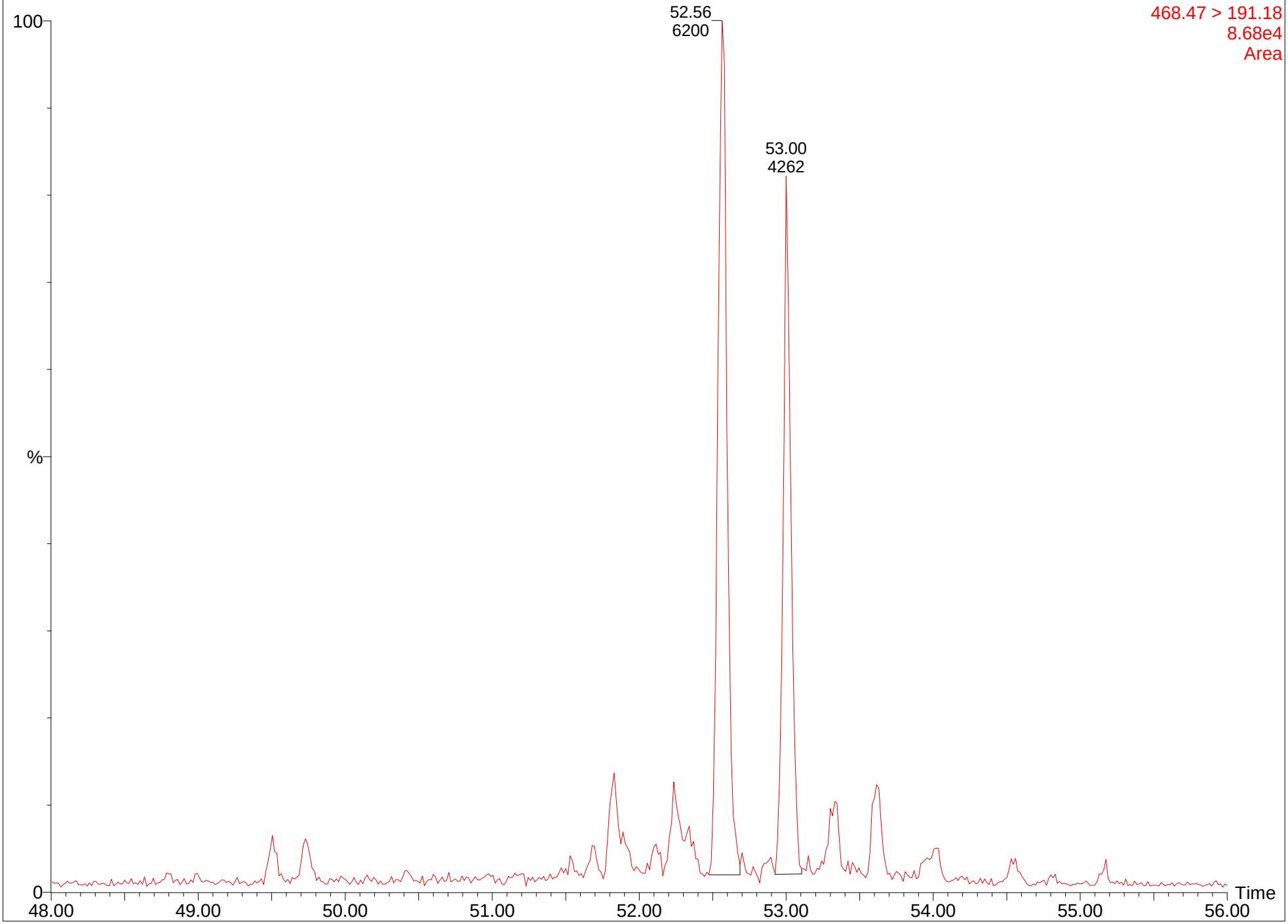
MRM of 10 Channels EI+
468.47 > 191.18
7.36e4
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

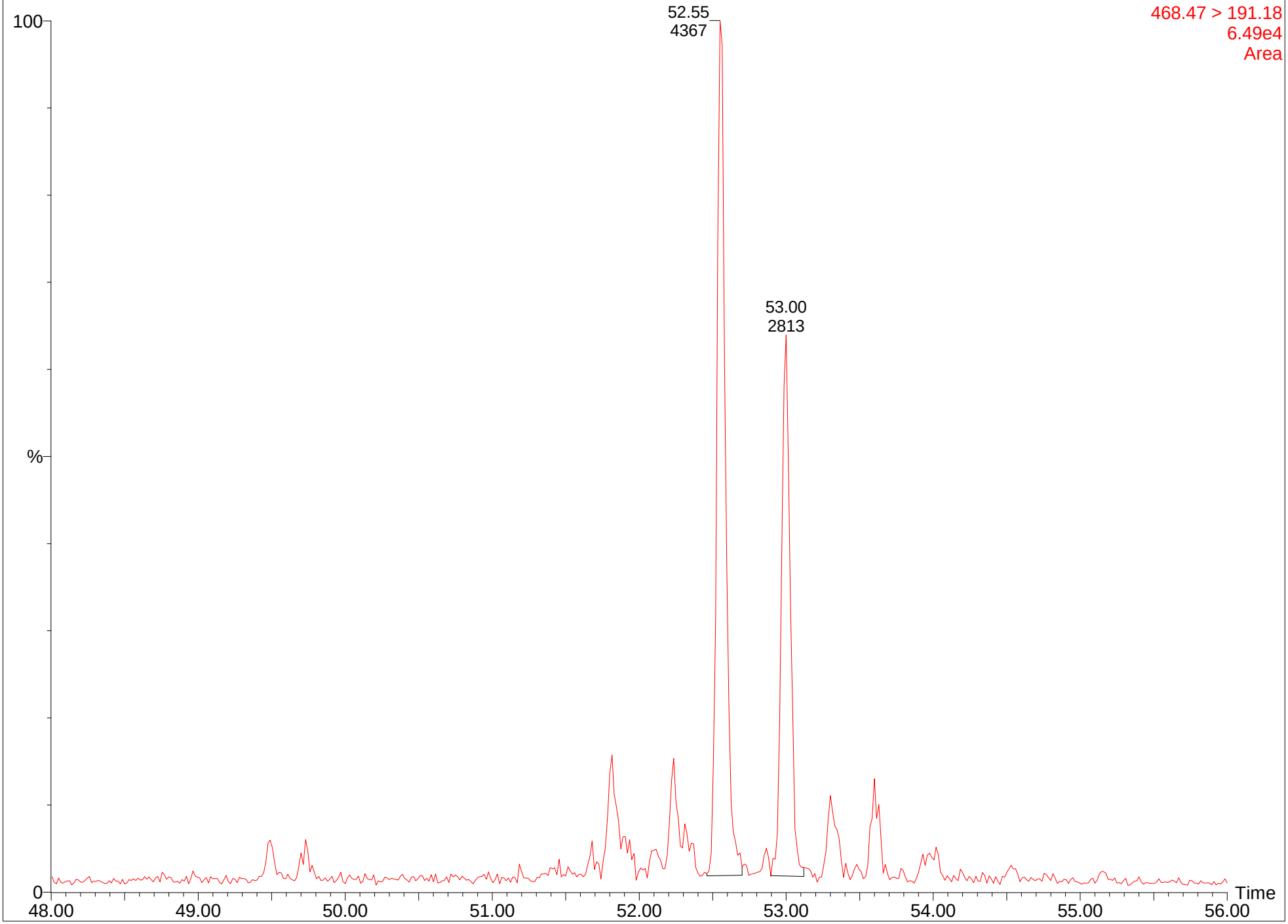
MRM of 10 Channels EI+
468.47 > 191.18
8.68e4
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

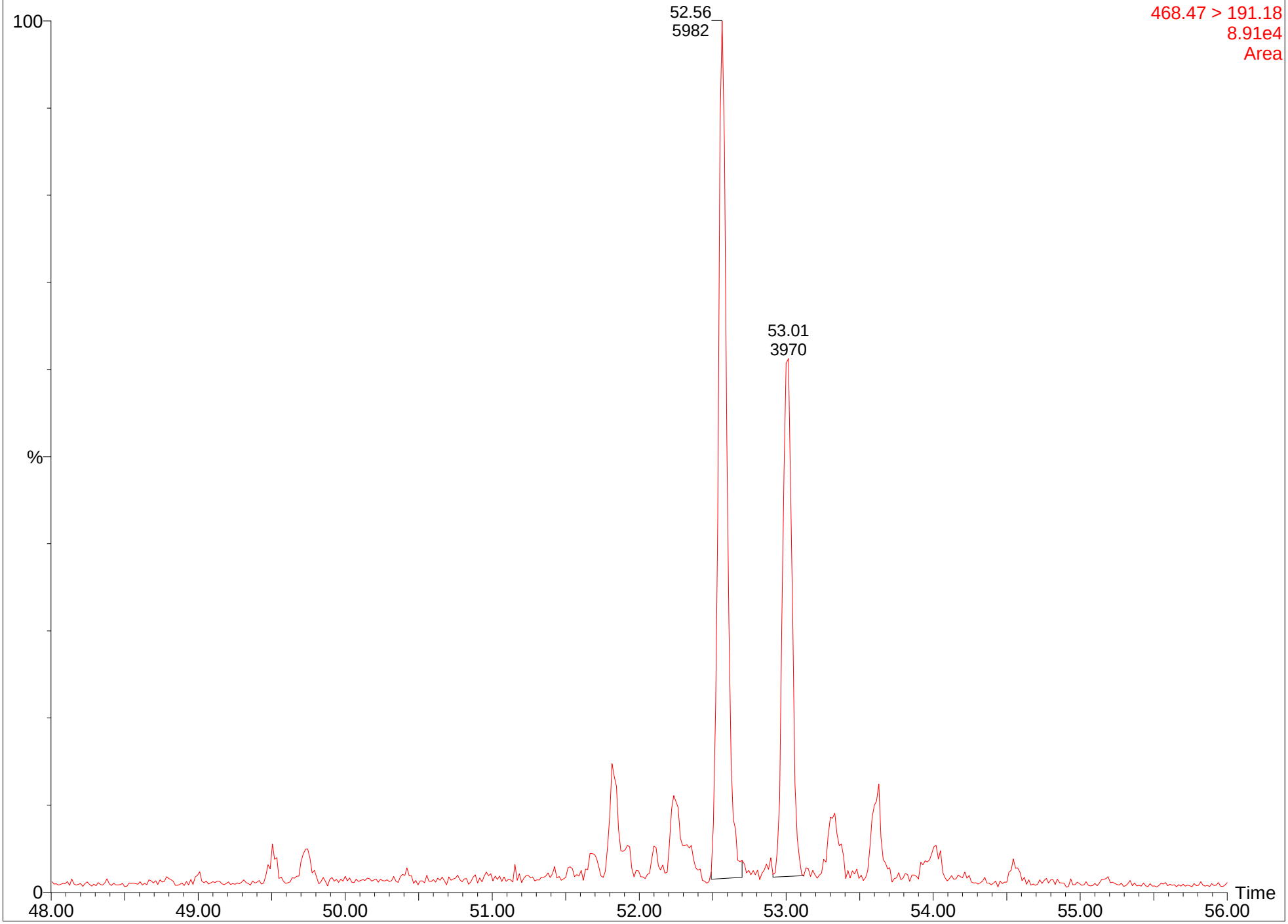
MRM of 10 Channels EI+
468.47 > 191.18
6.49e4
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

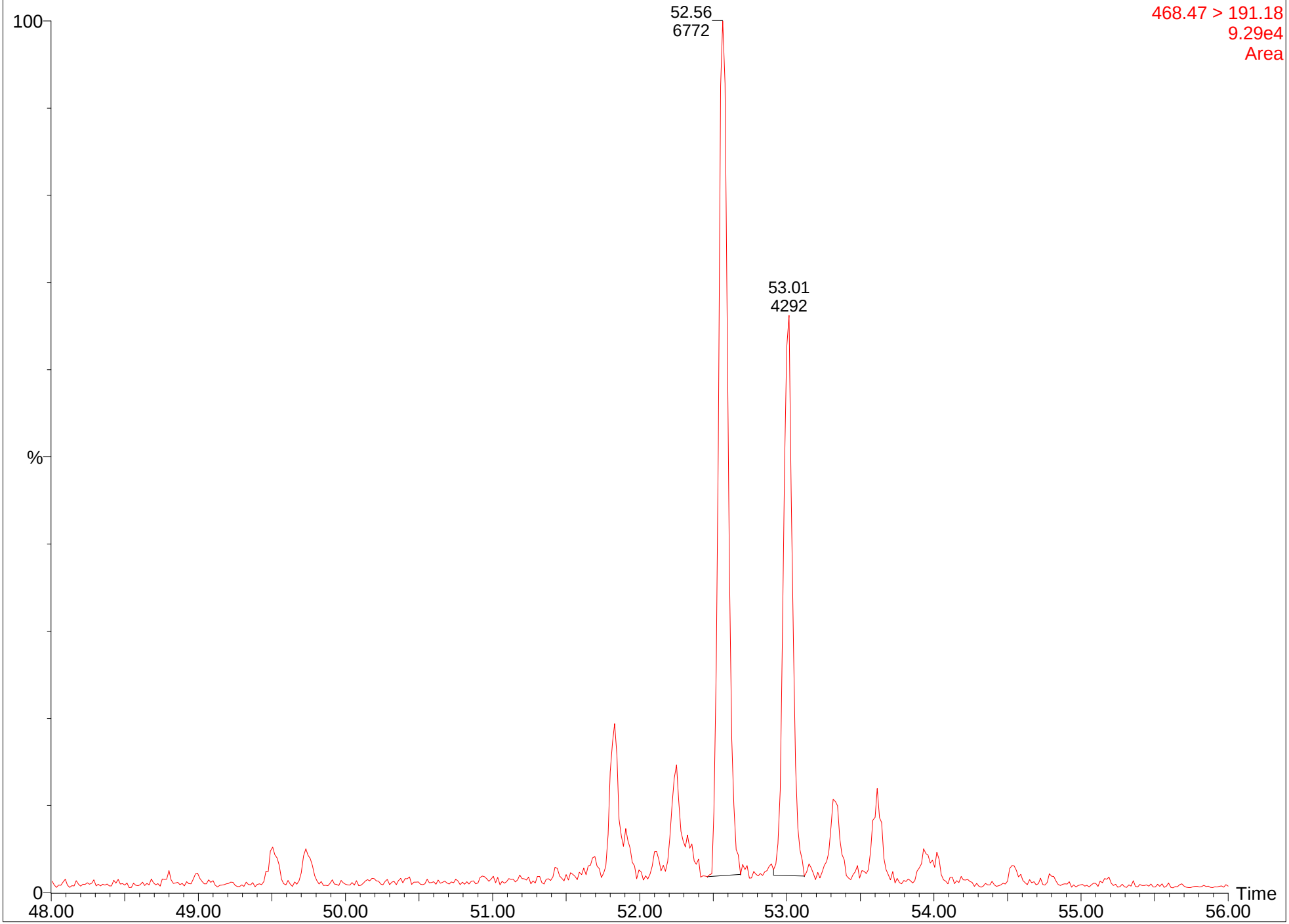
MRM of 10 Channels EI+
468.47 > 191.18
8.91e4
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

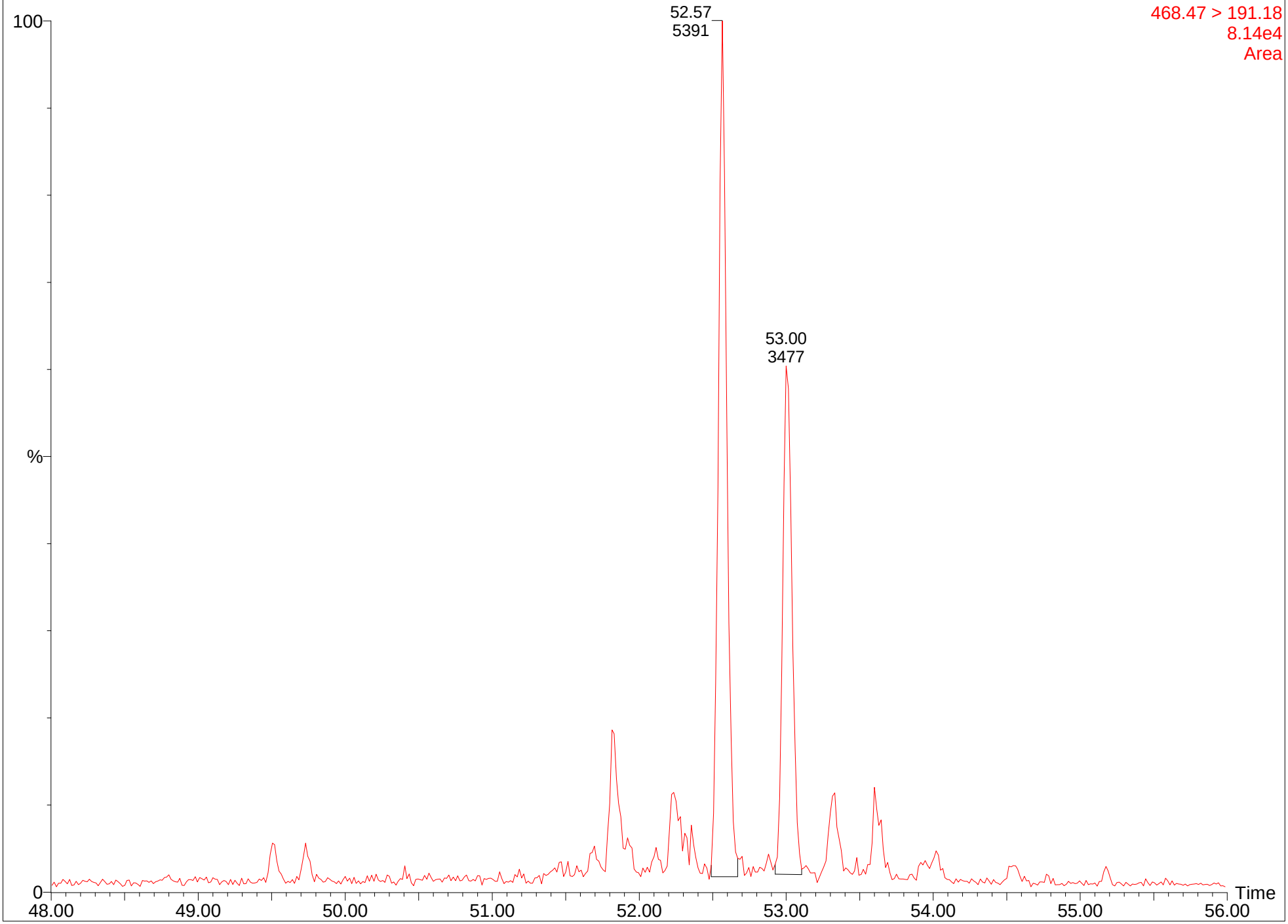
MRM of 10 Channels EI+
468.47 > 191.18
9.29e4
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

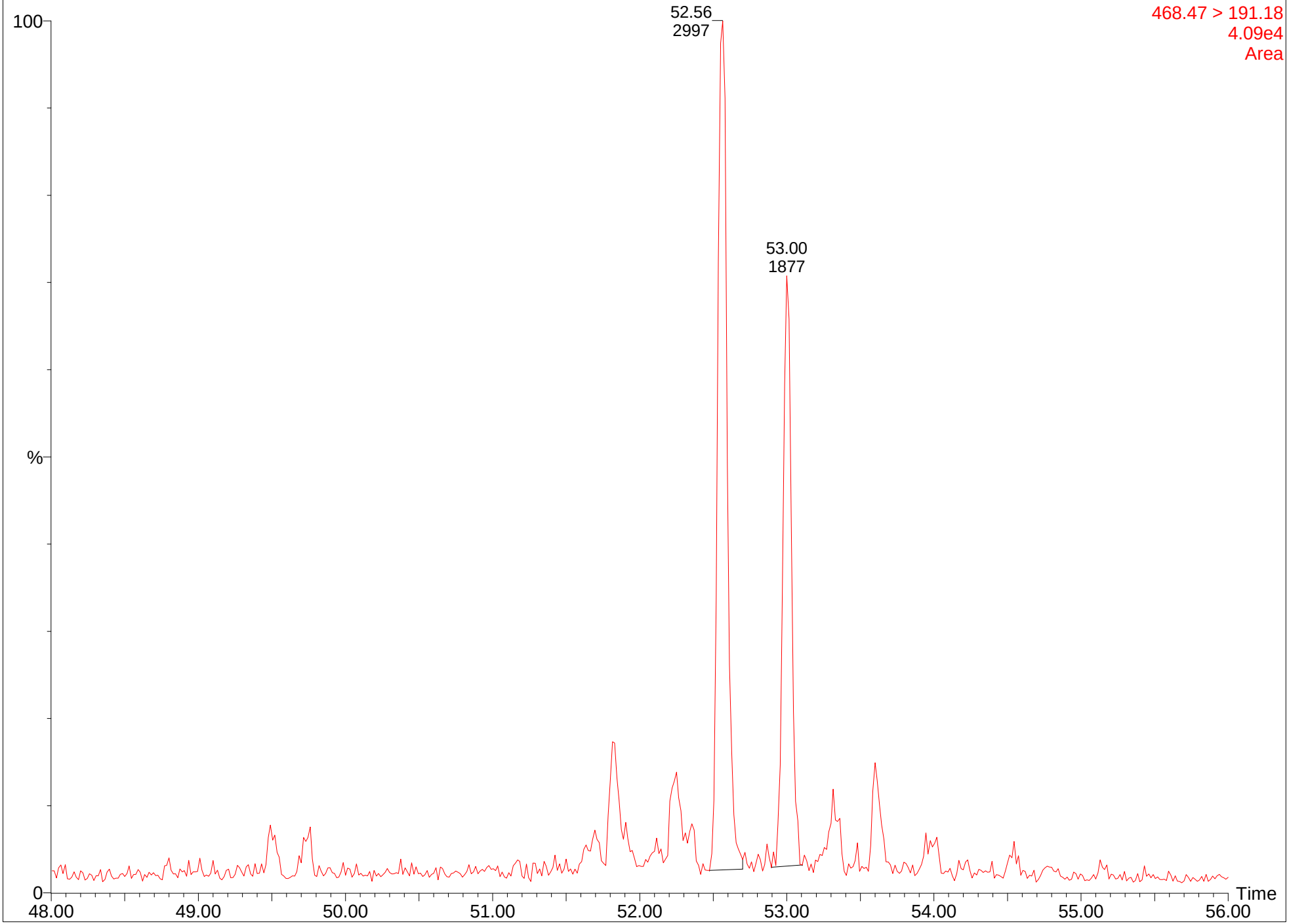
MRM of 10 Channels EI+
468.47 > 191.18
8.14e4
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

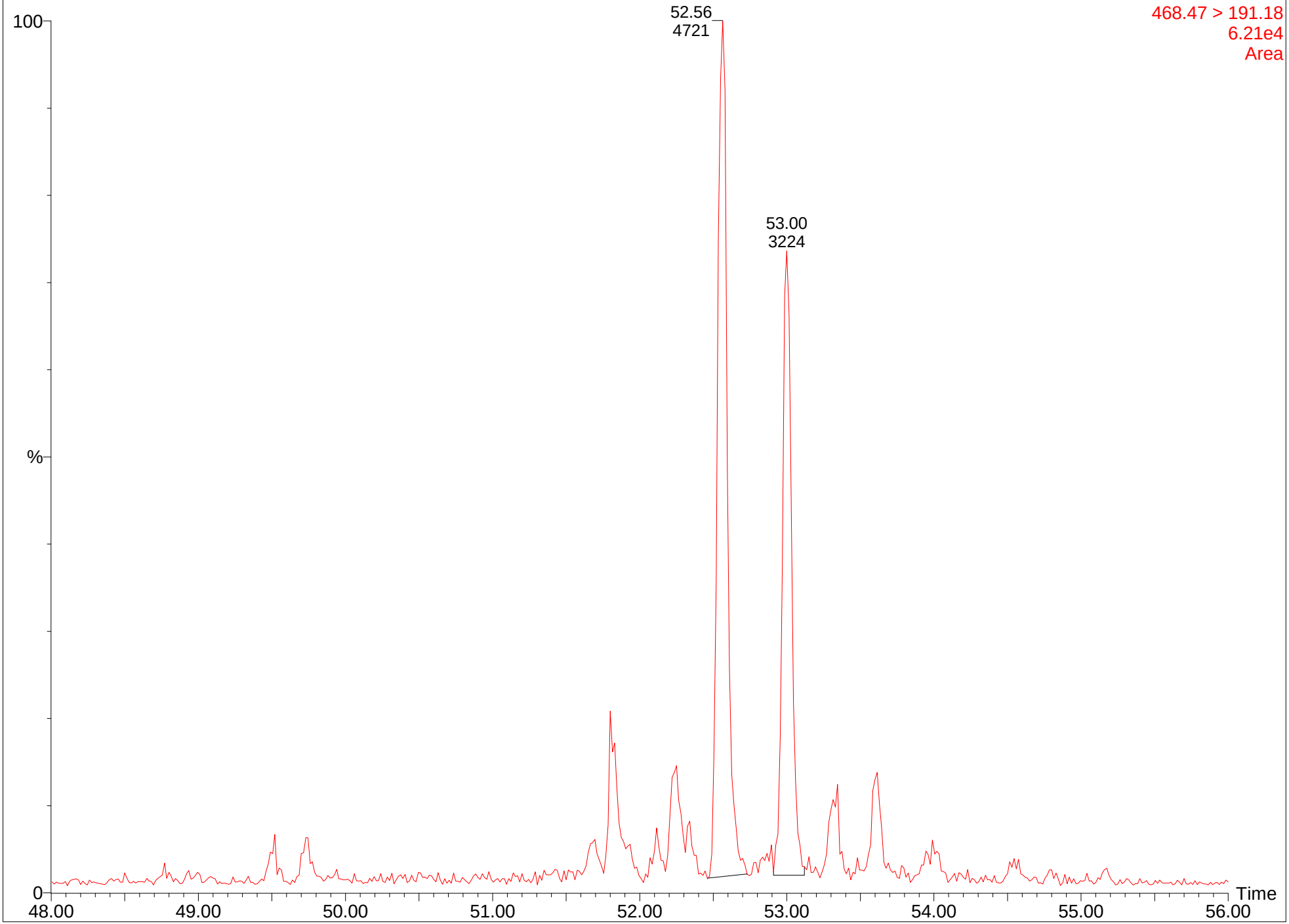
MRM of 10 Channels EI+
468.47 > 191.18
4.09e4
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

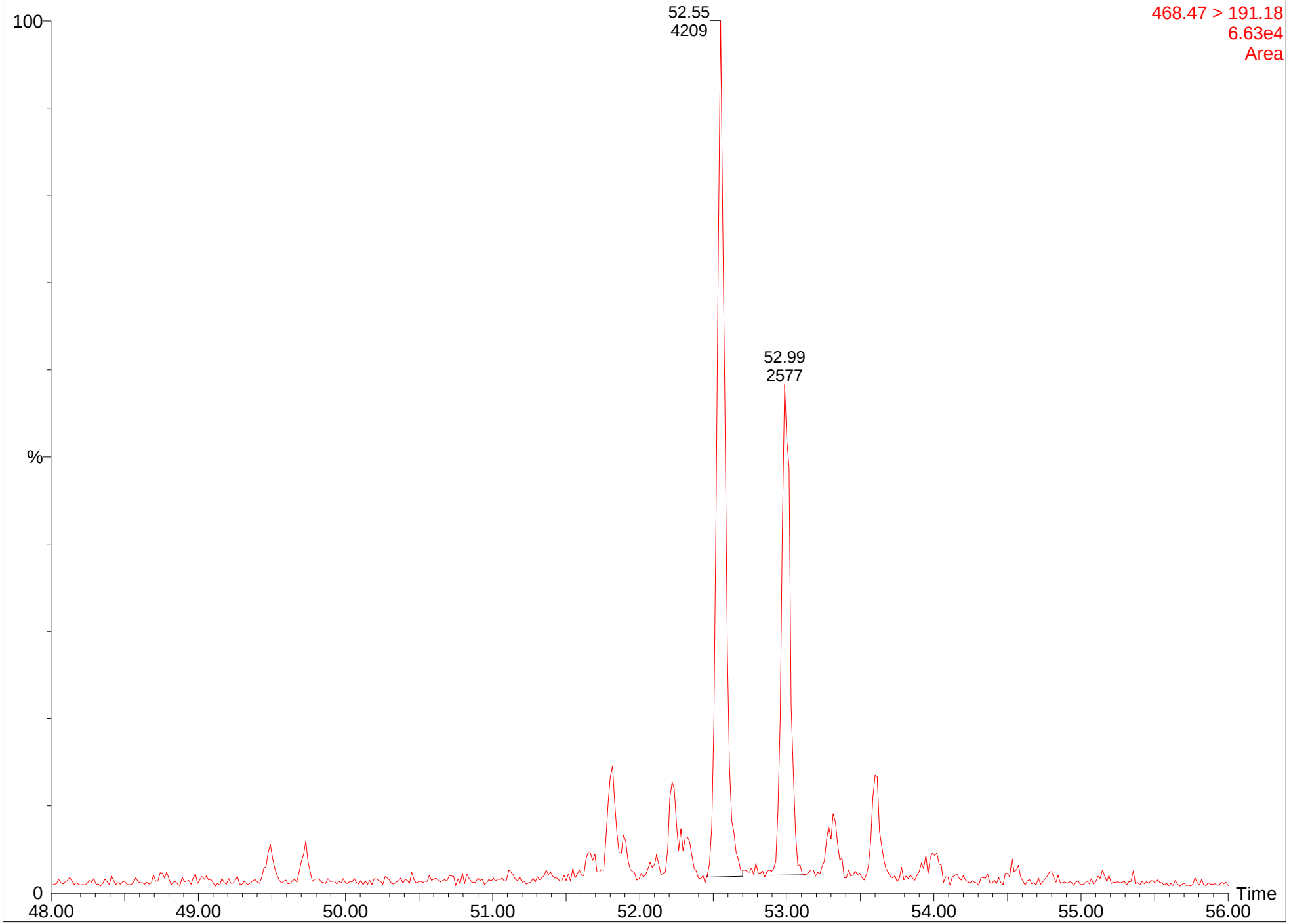
MRM of 10 Channels EI+
468.47 > 191.18
6.21e4
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

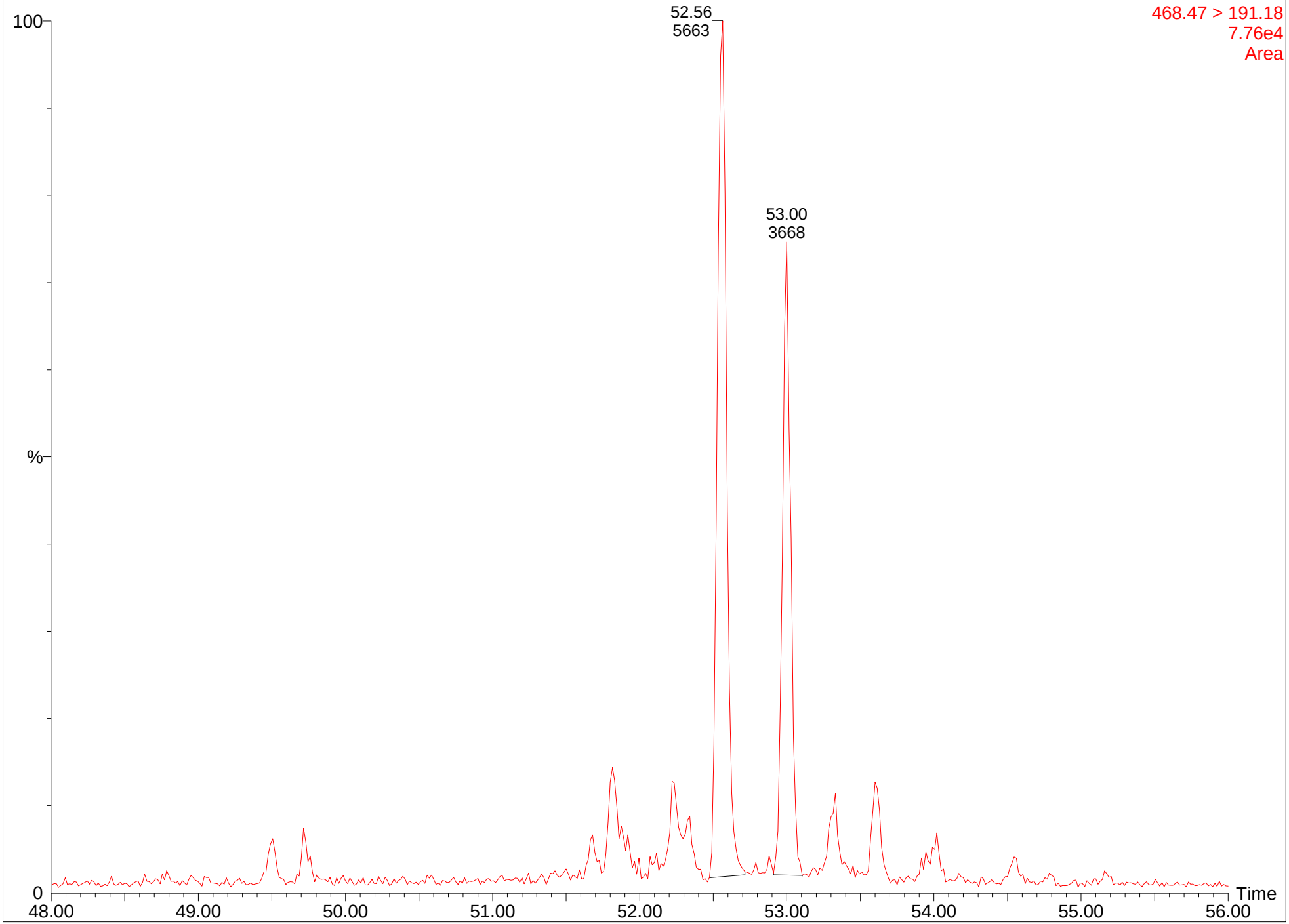
MRM of 10 Channels EI+
468.47 > 191.18
6.63e4
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10ho

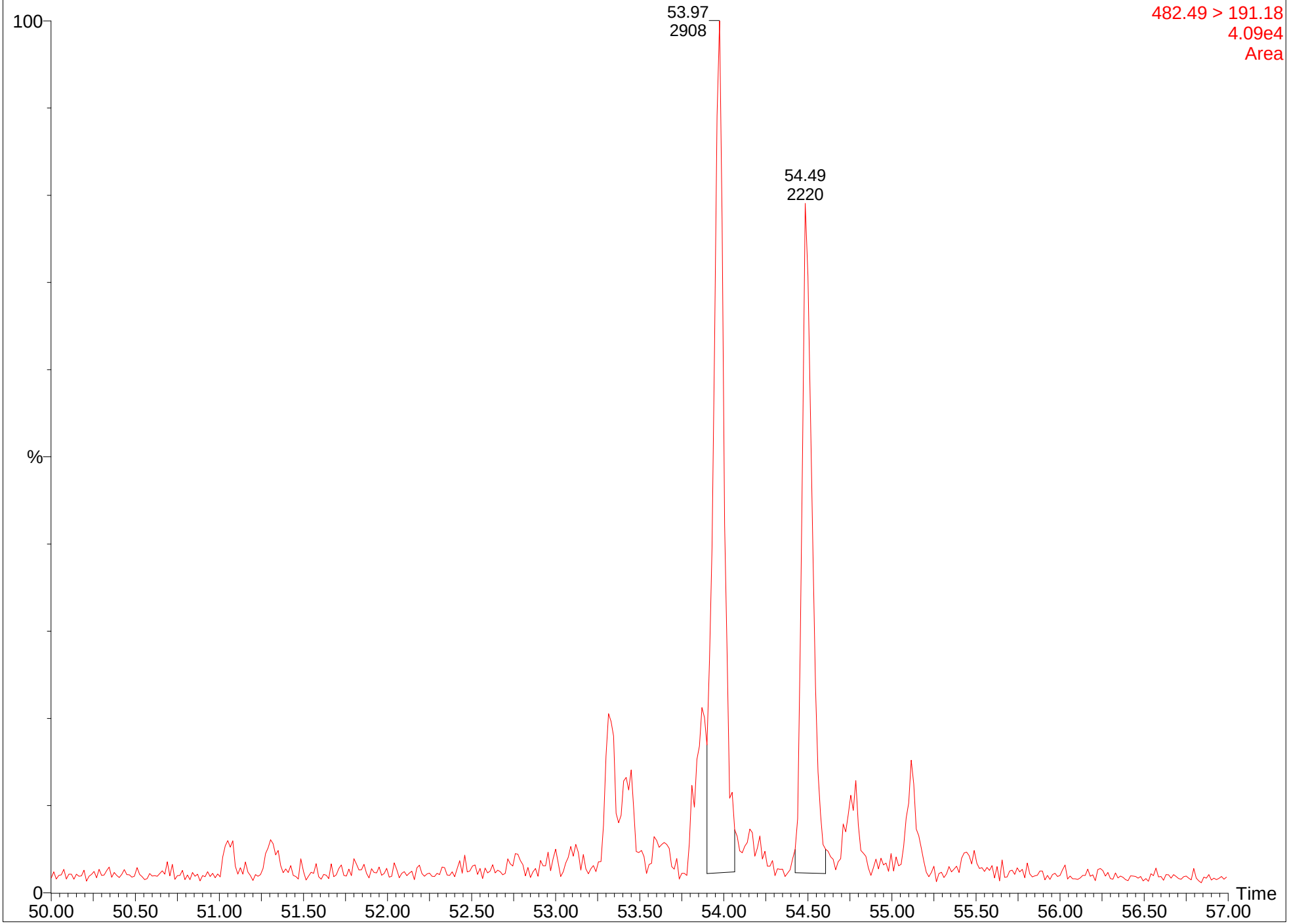
MRM of 10 Channels EI+
468.47 > 191.18
7.76e4
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10ho

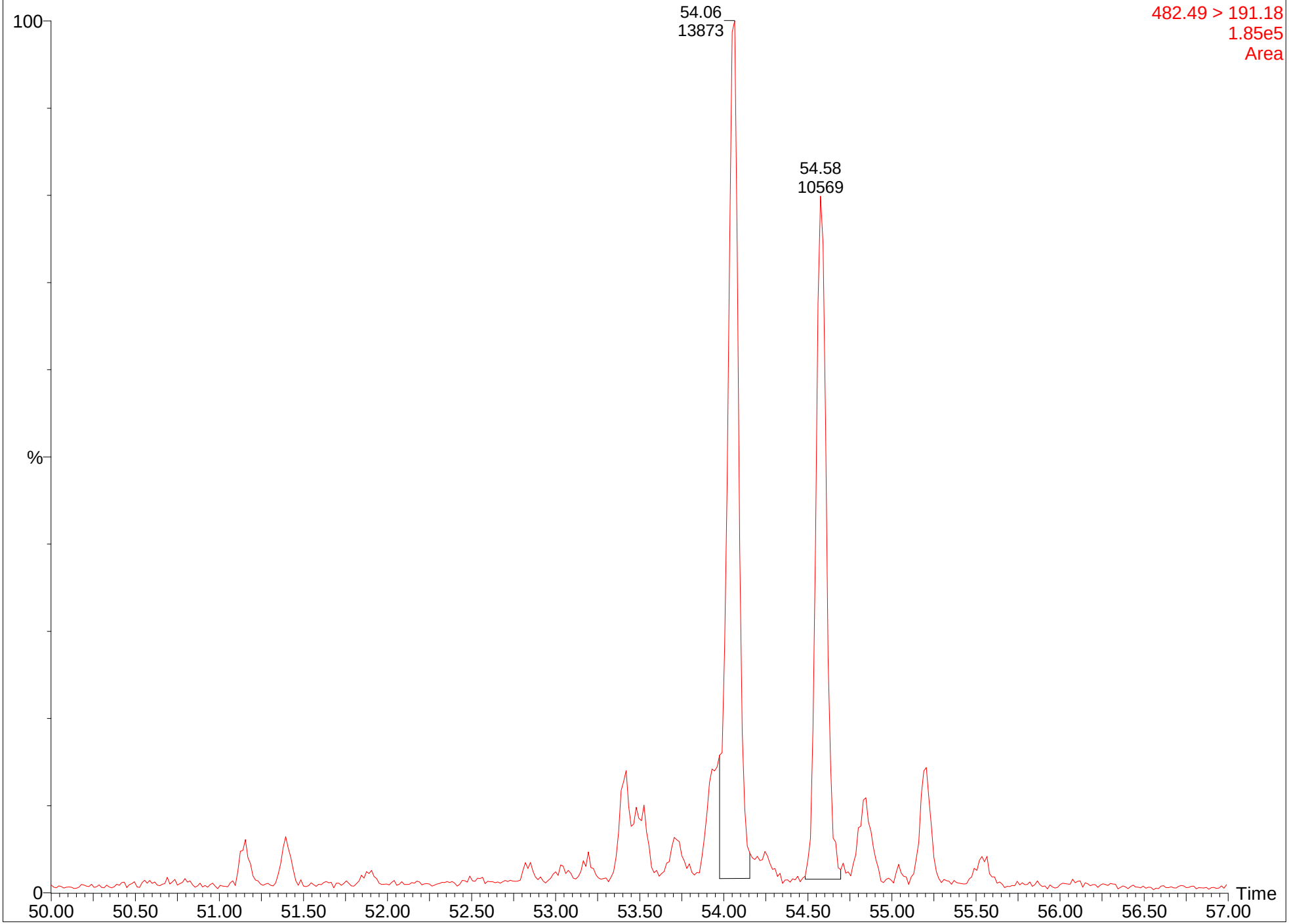
MRM of 10 Channels EI+
482.49 > 191.18
4.09e4
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10ho

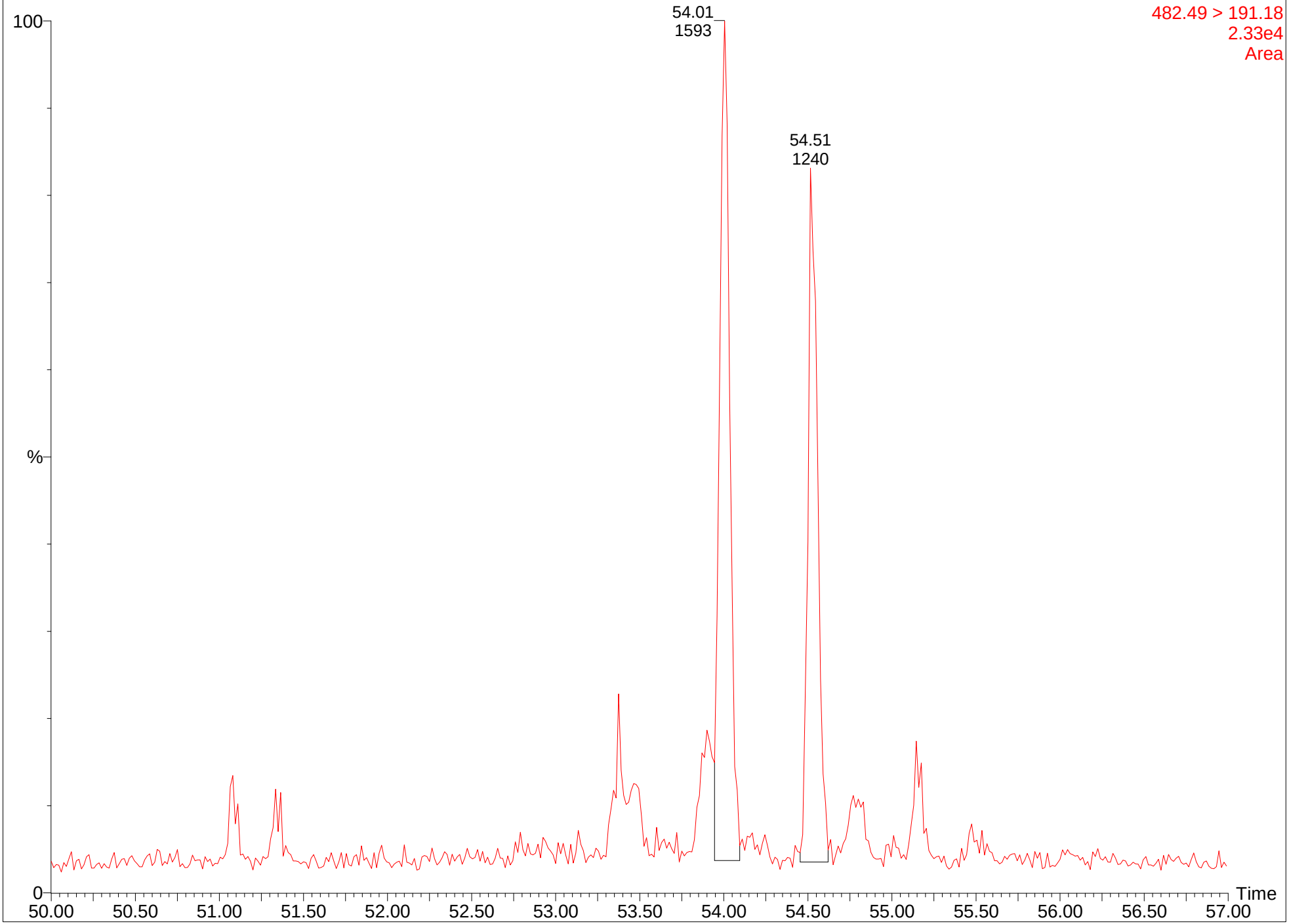
MRM of 10 Channels EI+
482.49 > 191.18
1.85e5
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10ho

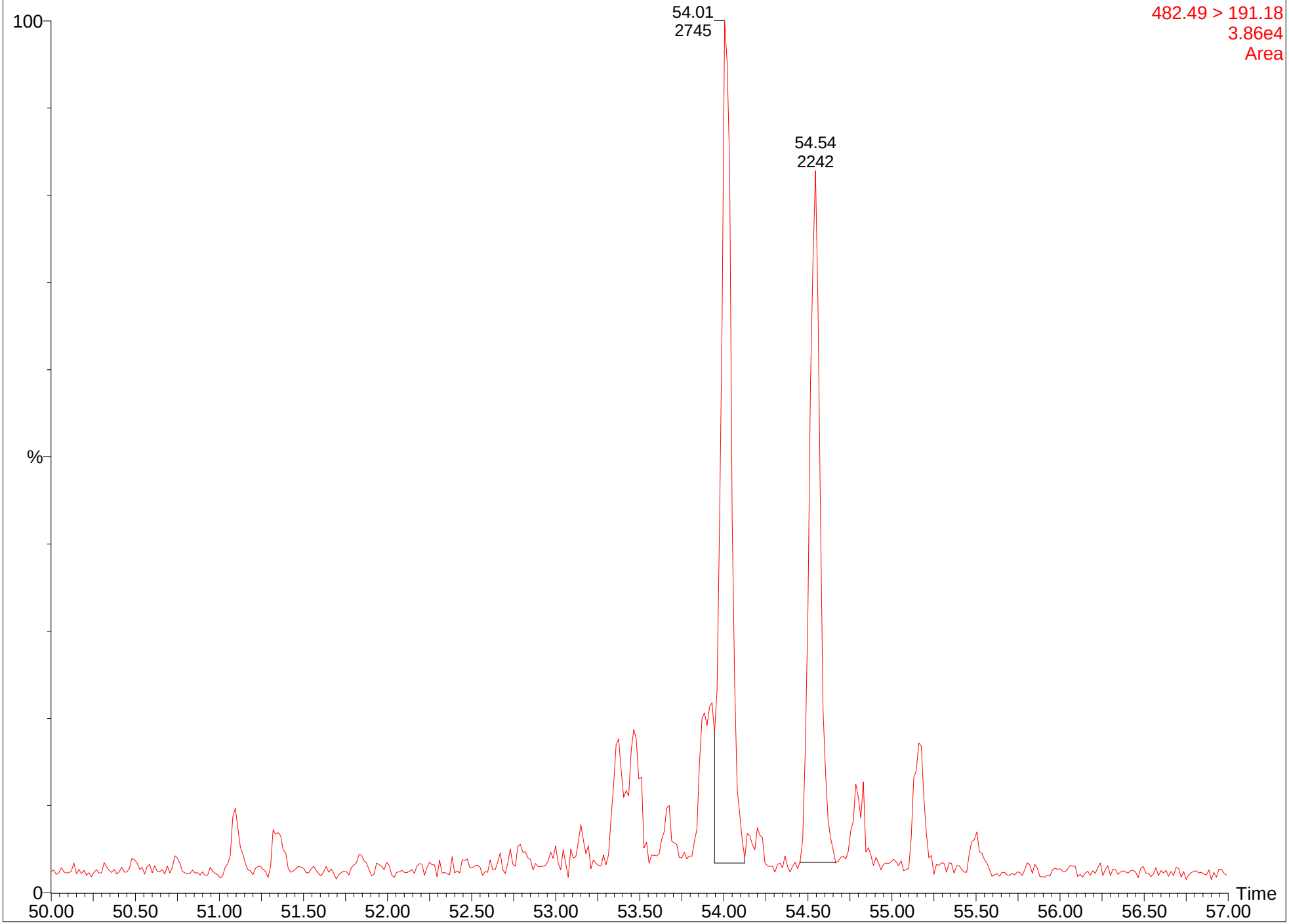
MRM of 10 Channels EI+
482.49 > 191.18
2.33e4
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10ho

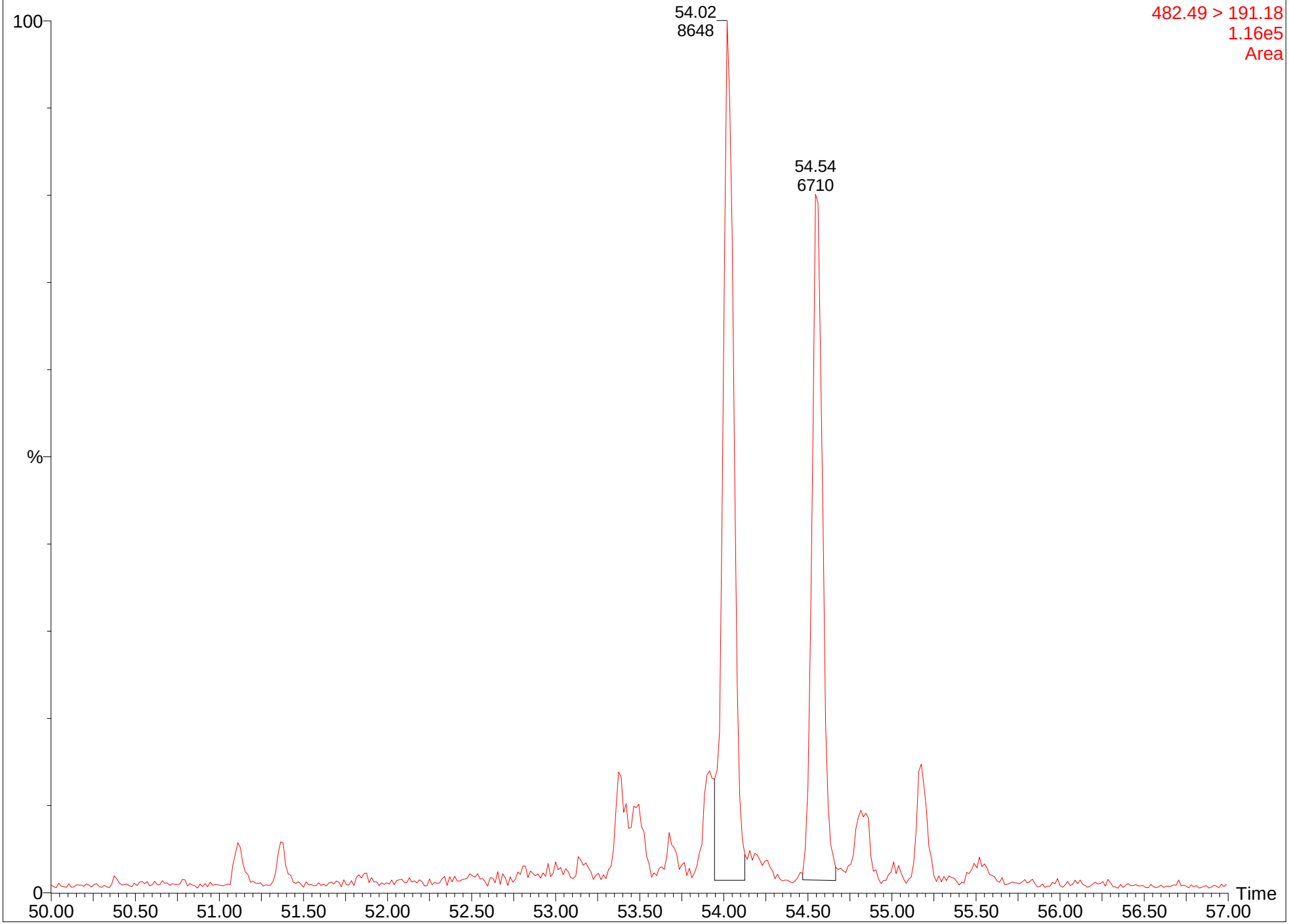
MRM of 10 Channels EI+
482.49 > 191.18
3.86e4
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10ho

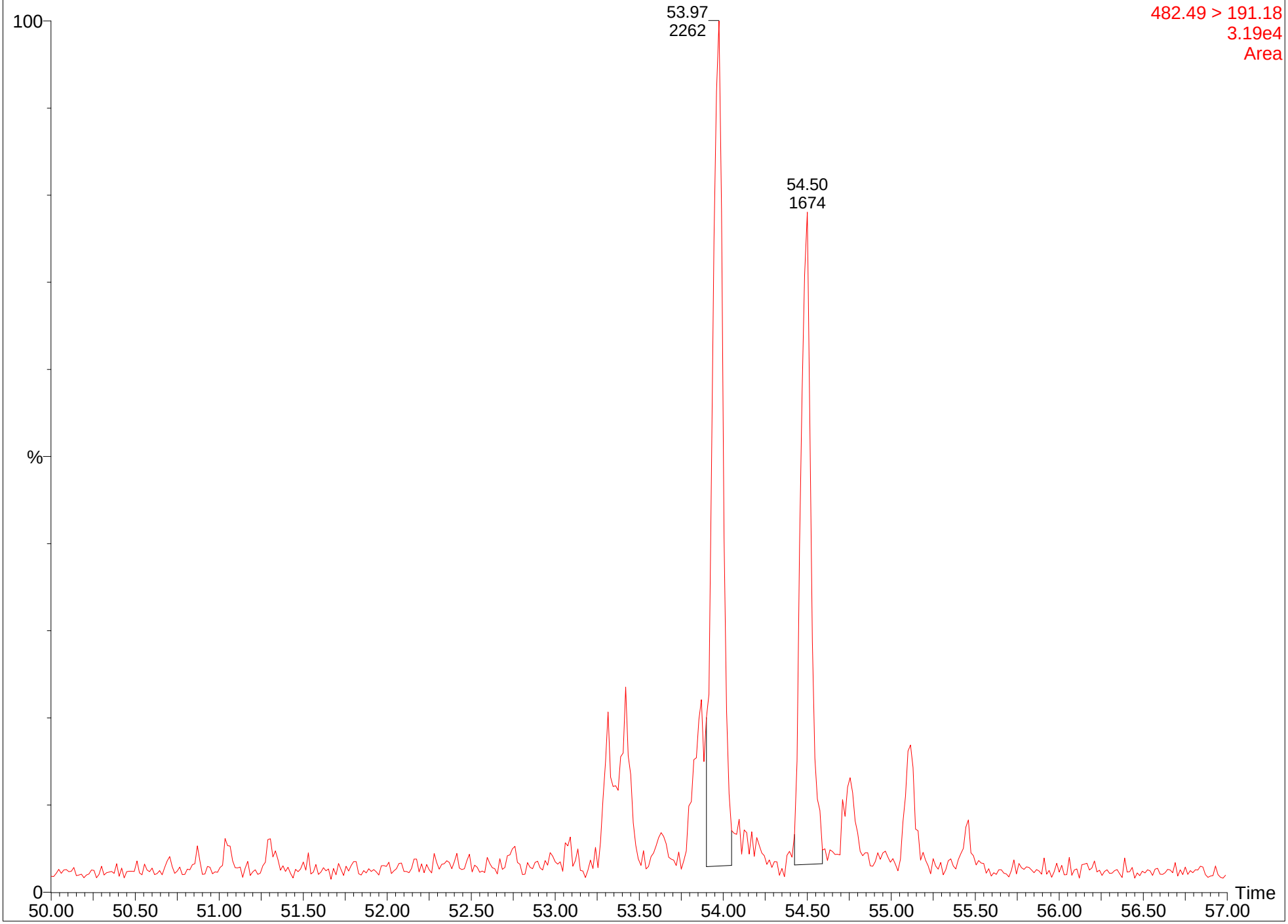
MRM of 10 Channels EI+
482.49 > 191.18
1.16e5
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10ho

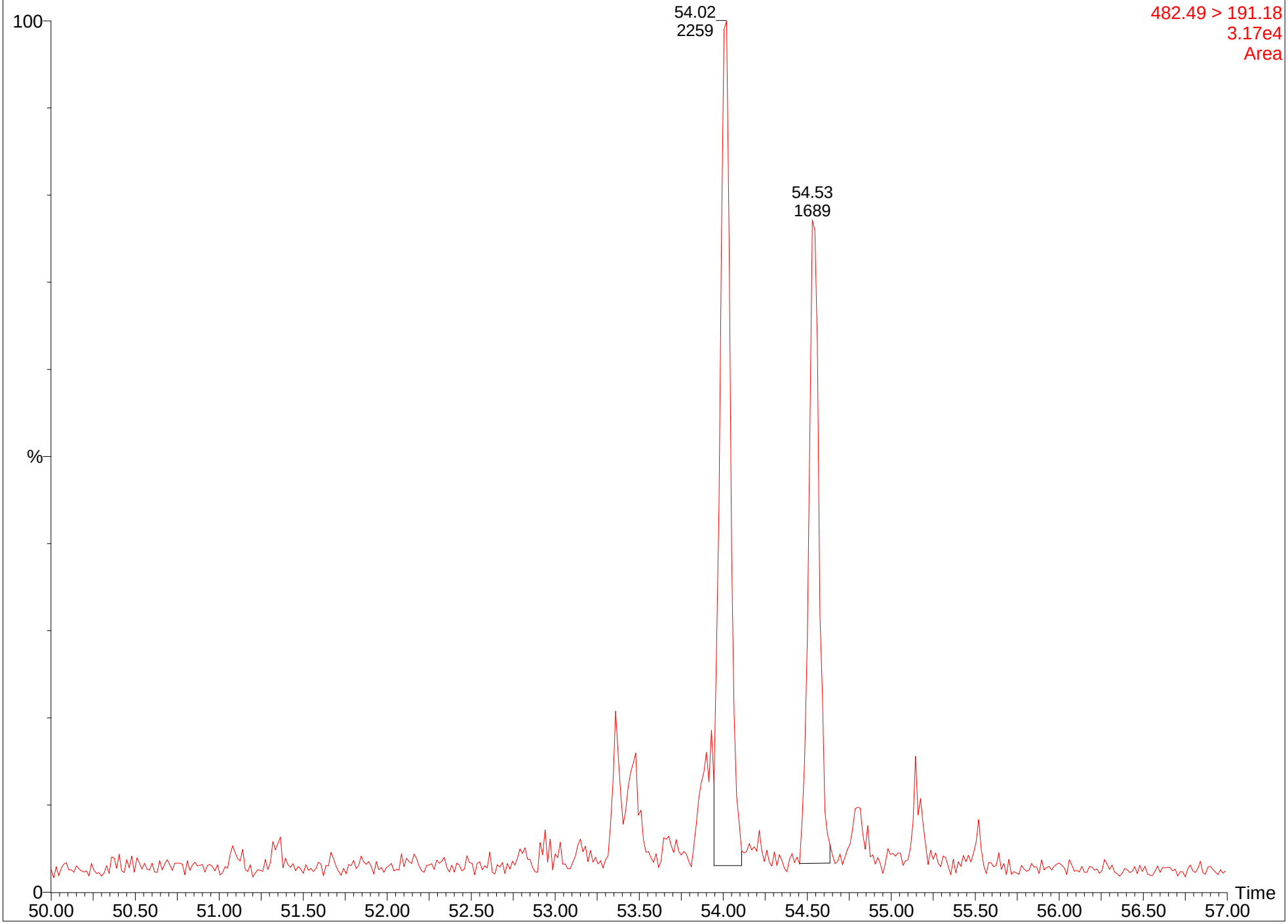
MRM of 10 Channels EI+
482.49 > 191.18
3.19e4
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10ho

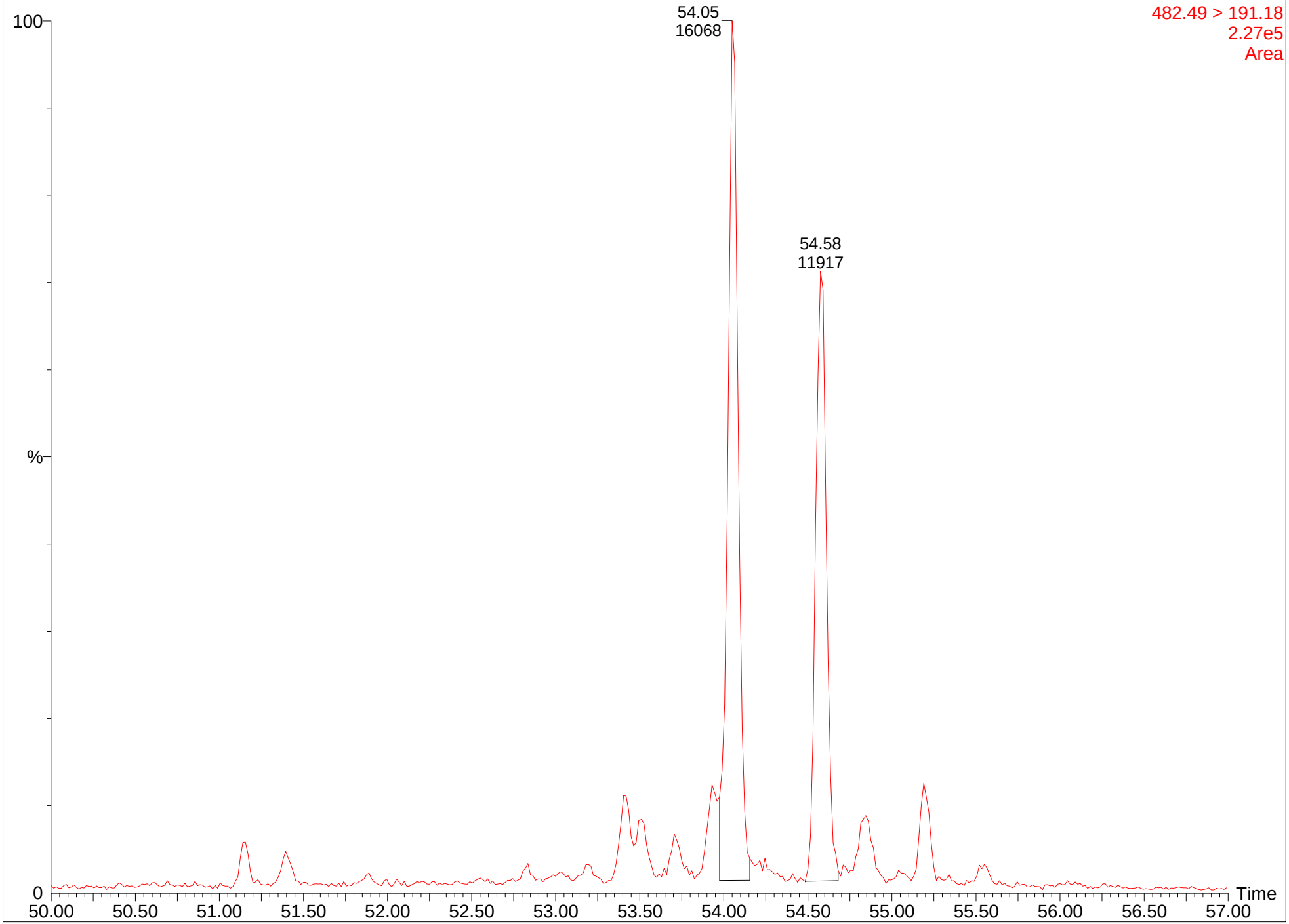
MRM of 10 Channels EI+
482.49 > 191.18
3.17e4
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10ho

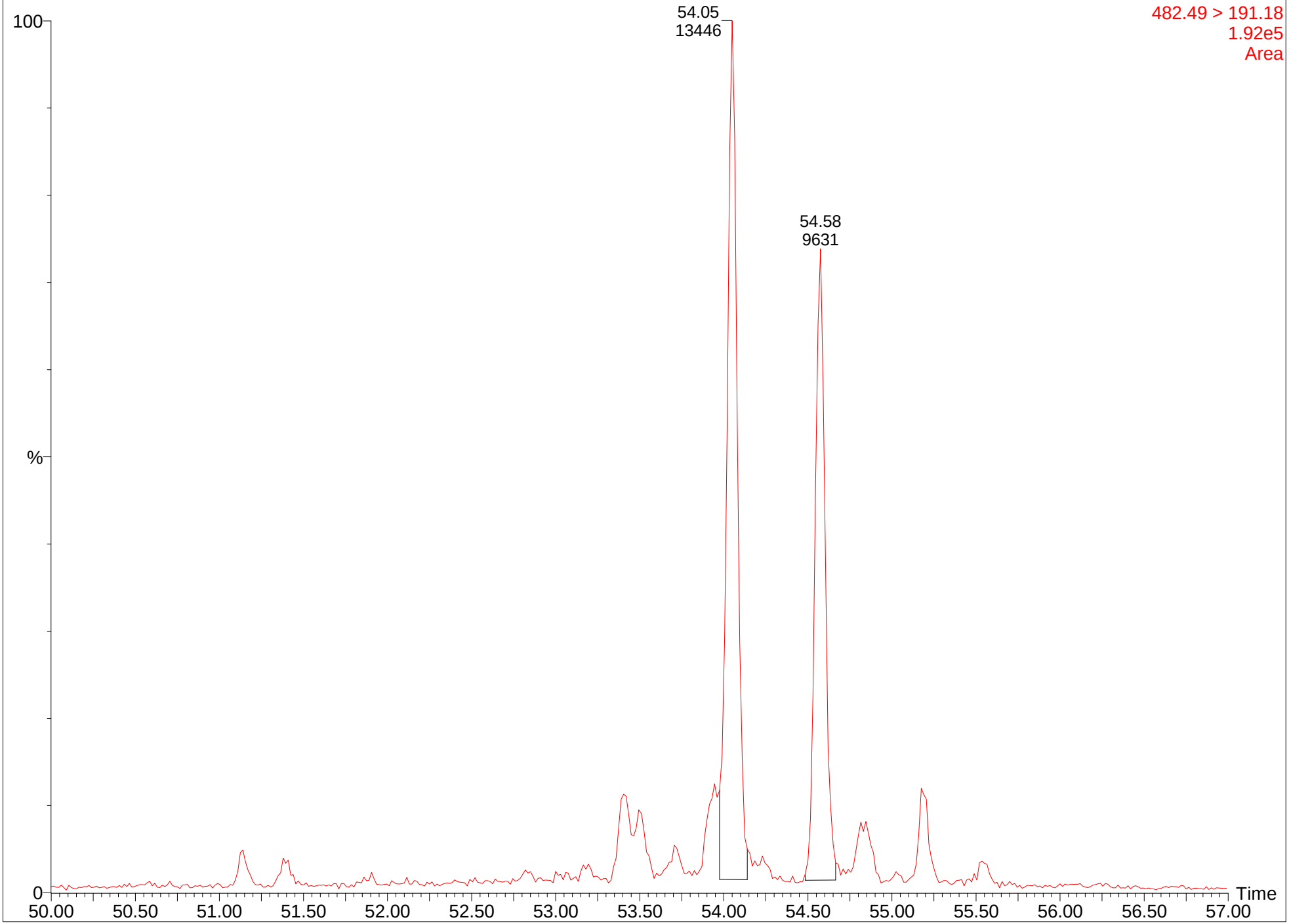
MRM of 10 Channels EI+
482.49 > 191.18
2.27e5
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10ho

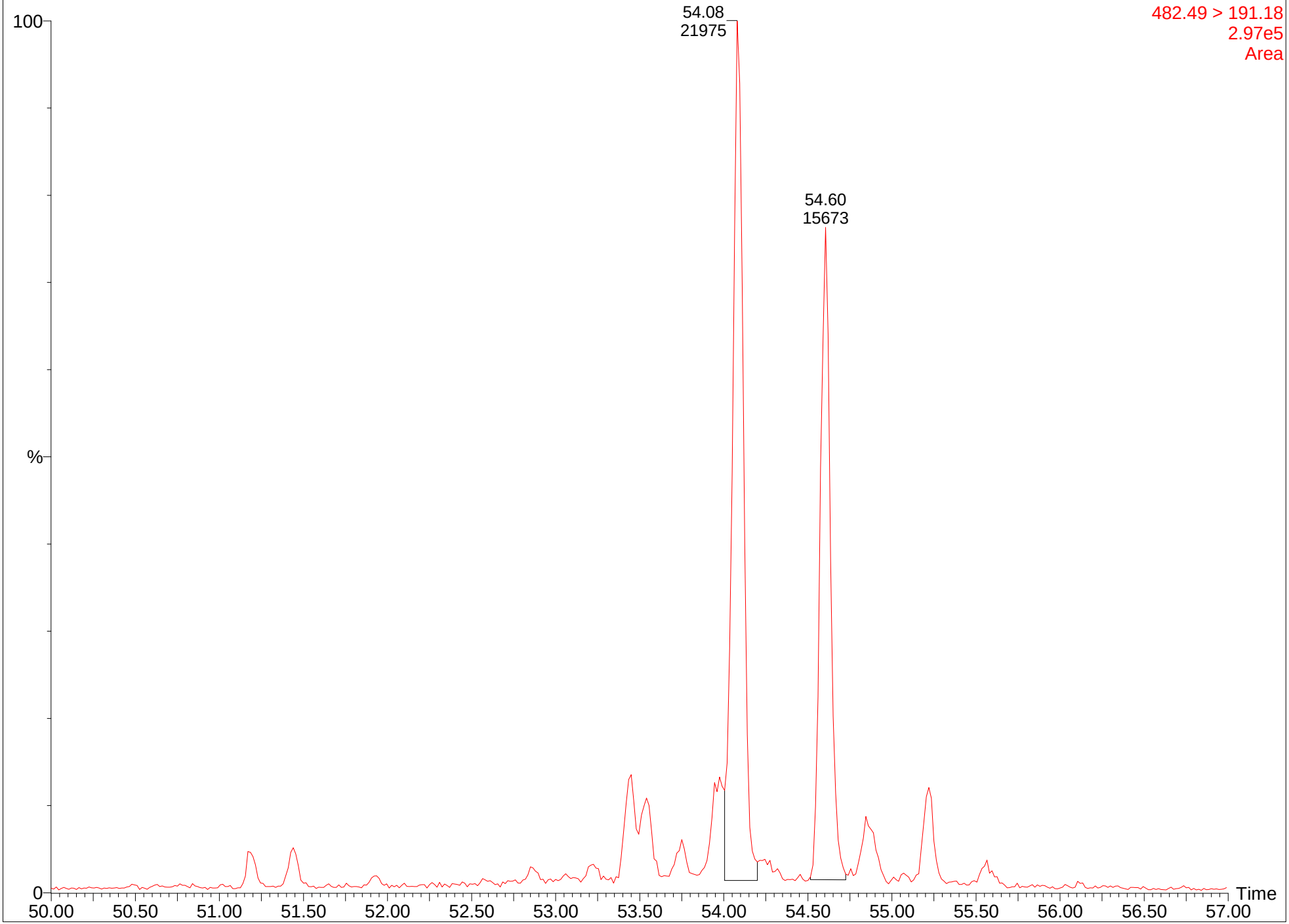
MRM of 10 Channels EI+
482.49 > 191.18
1.92e5
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10ho

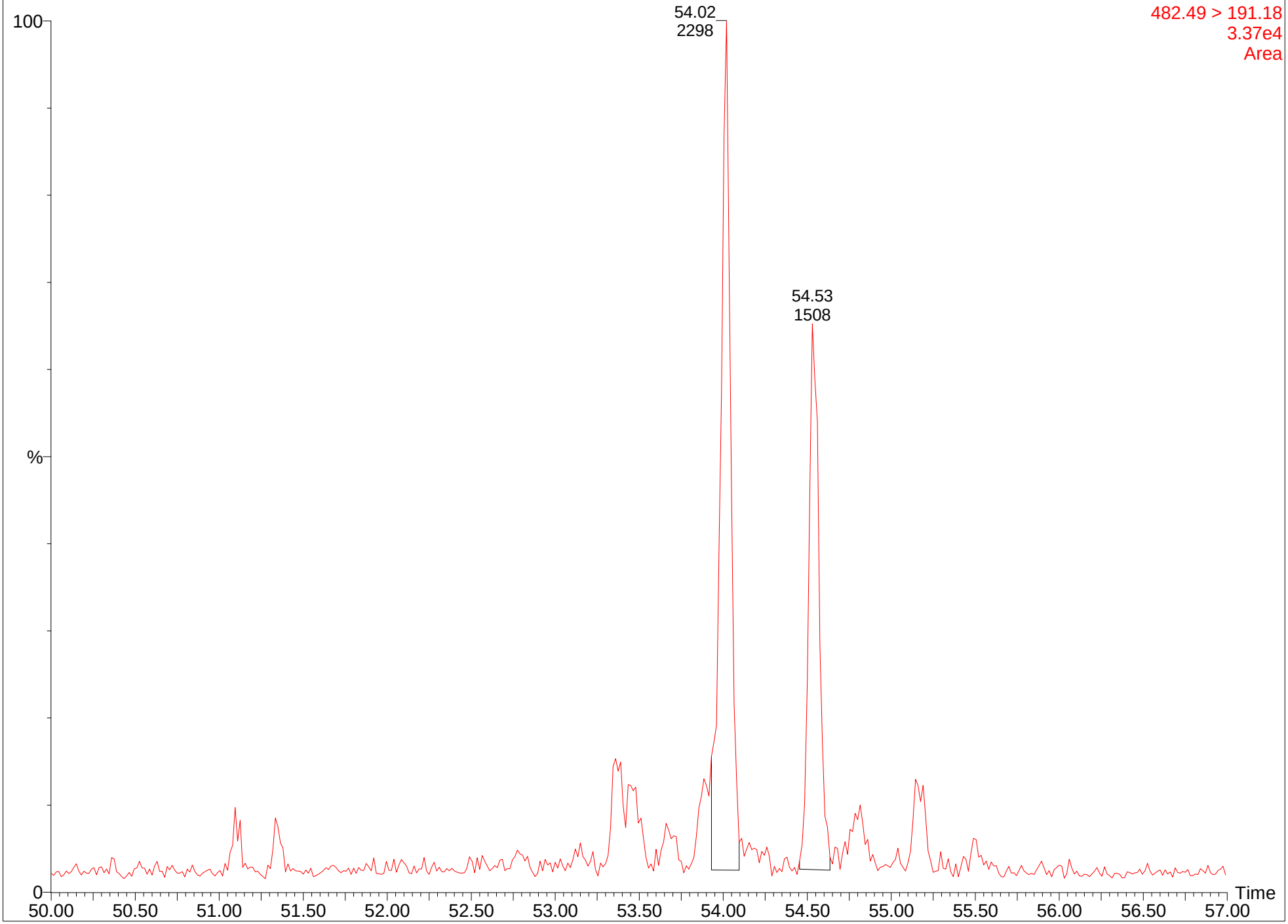
MRM of 10 Channels EI+
482.49 > 191.18
2.97e5
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10ho

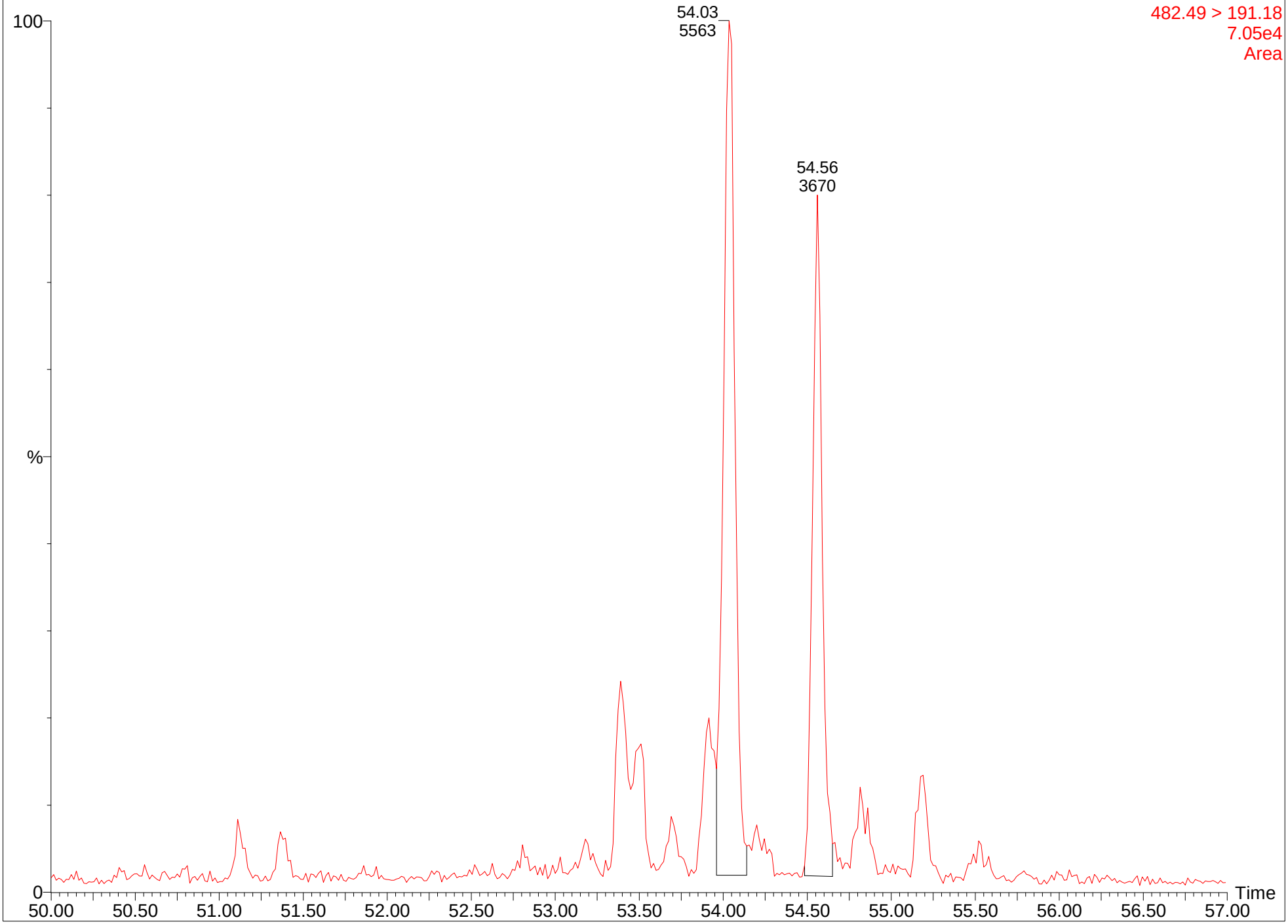
MRM of 10 Channels EI+
482.49 > 191.18
3.37e4
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

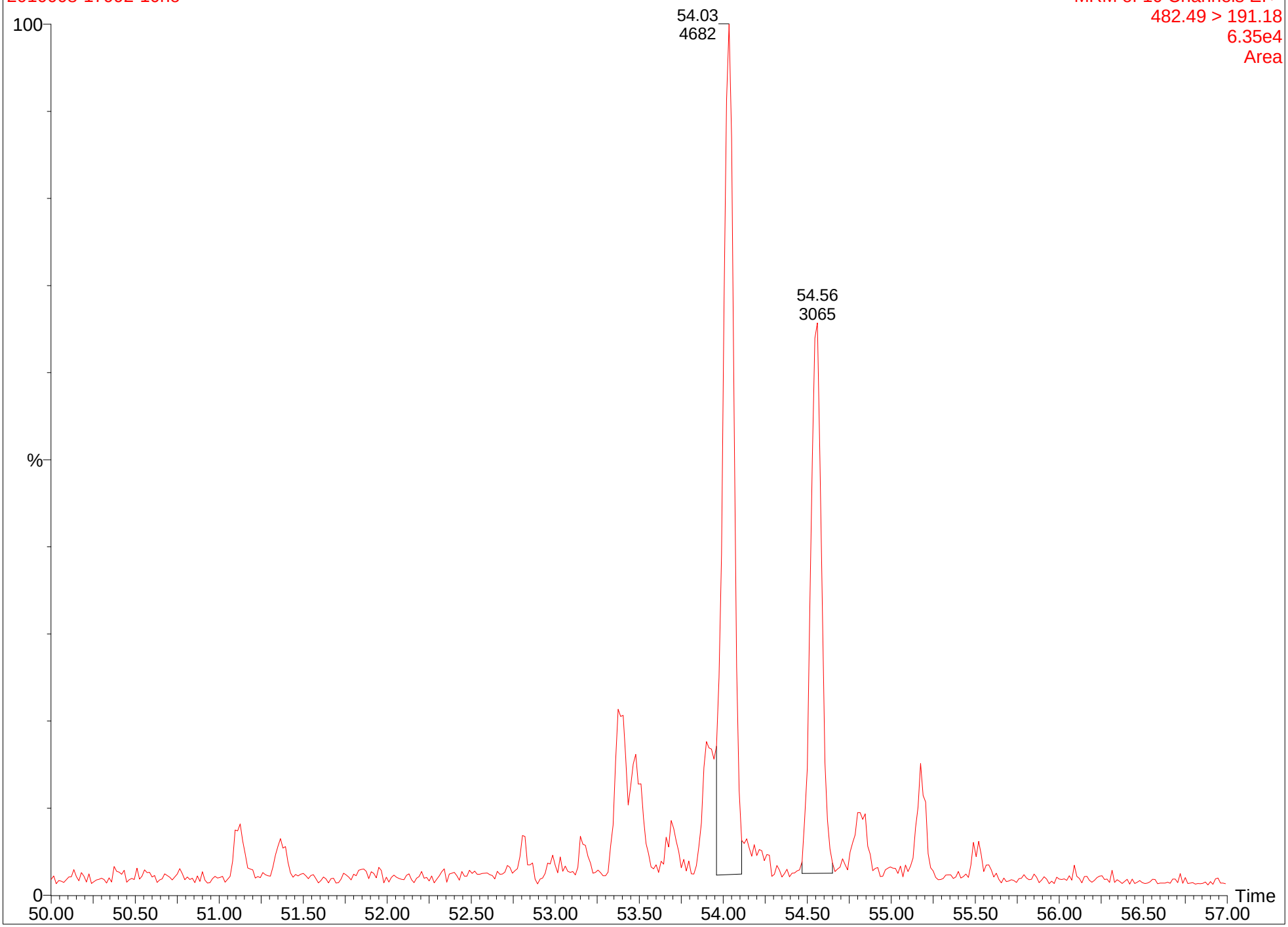
2010008-17983-10ho

MRM of 10 Channels EI+
482.49 > 191.18
7.05e4
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

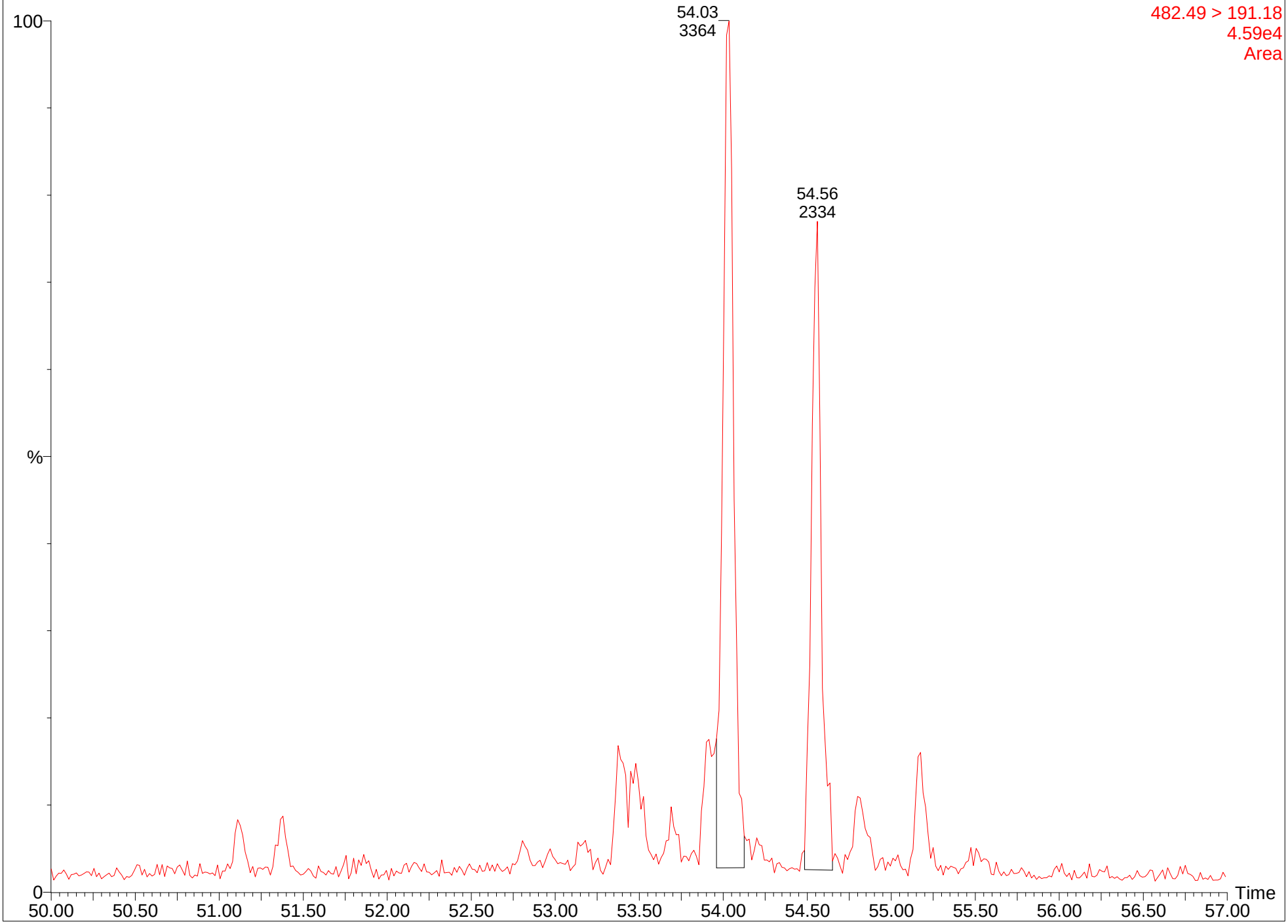
2010008-17992-10ho



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10ho

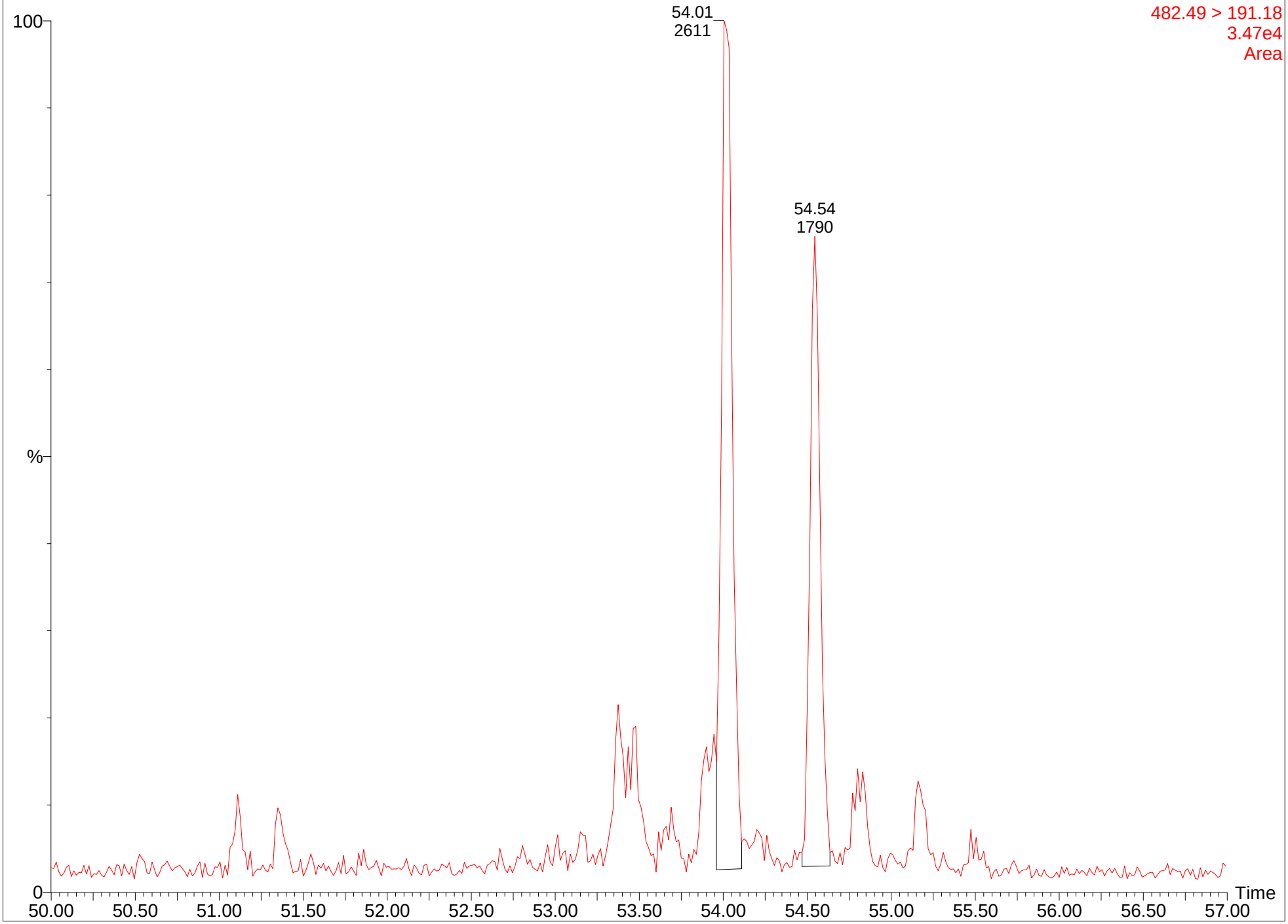
MRM of 10 Channels EI+
482.49 > 191.18
4.59e4
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-10ho

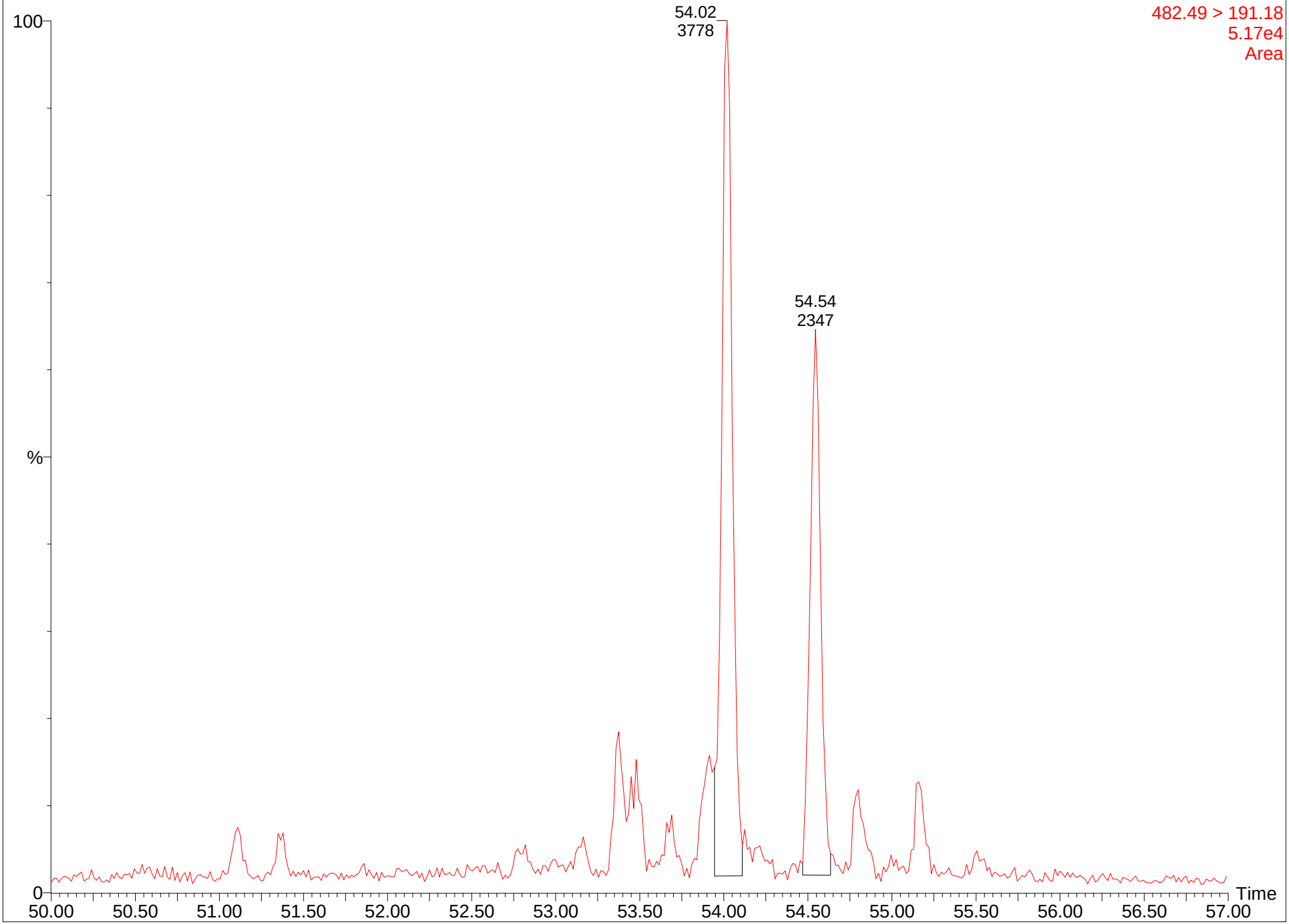
MRM of 10 Channels EI+
482.49 > 191.18
3.47e4
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10ho

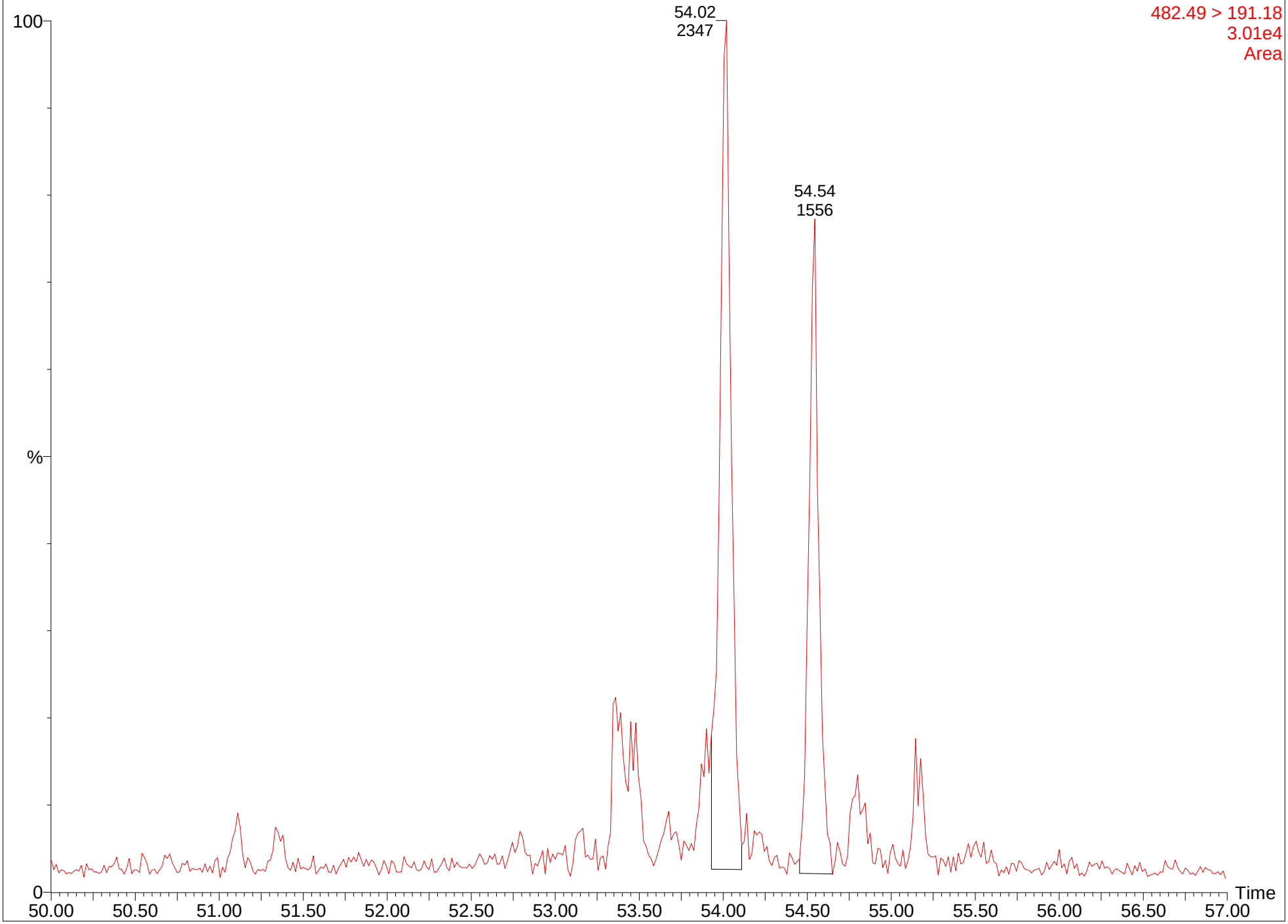
MRM of 10 Channels EI+
482.49 > 191.18
5.17e4
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10ho

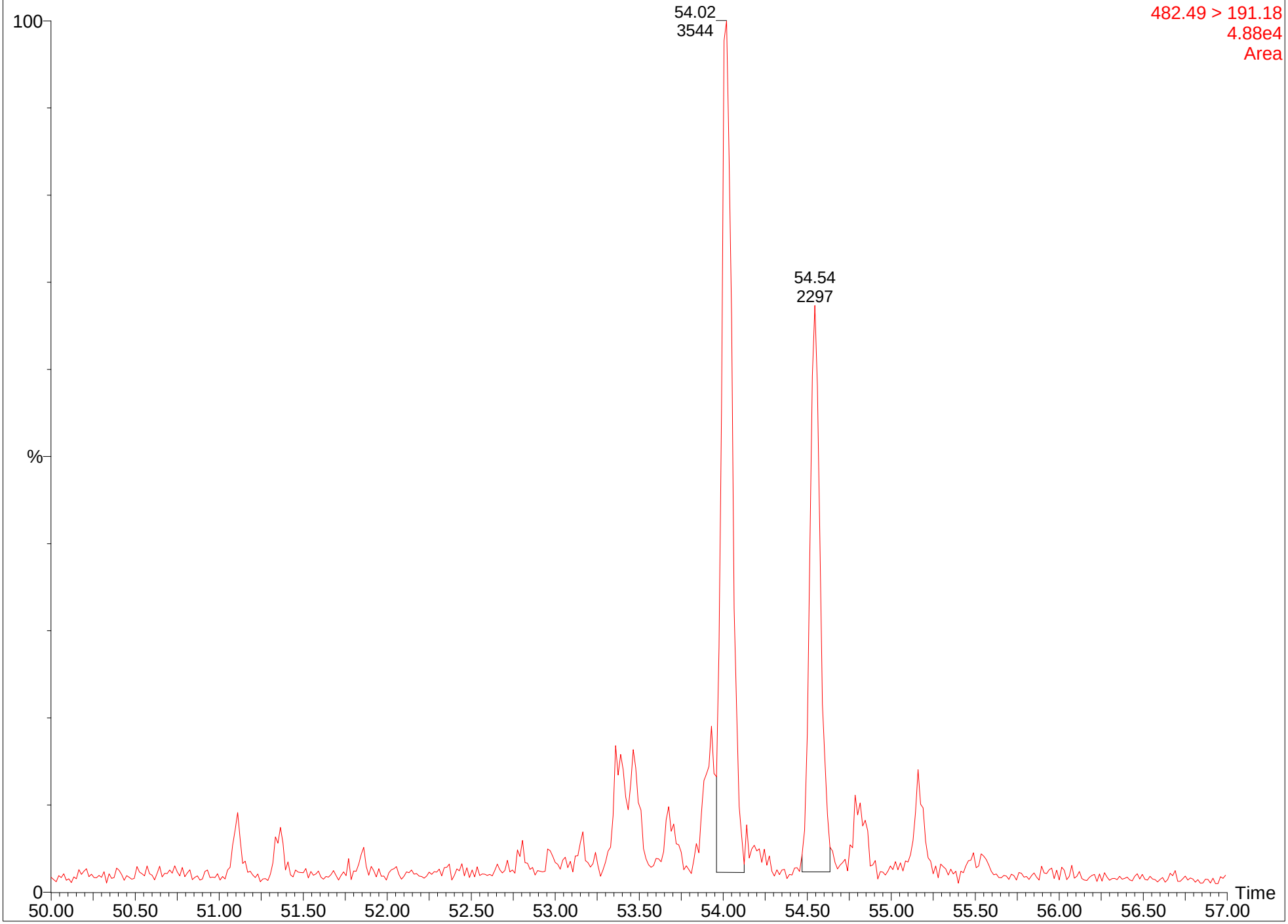
MRM of 10 Channels EI+
482.49 > 191.18
3.01e4
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10ho

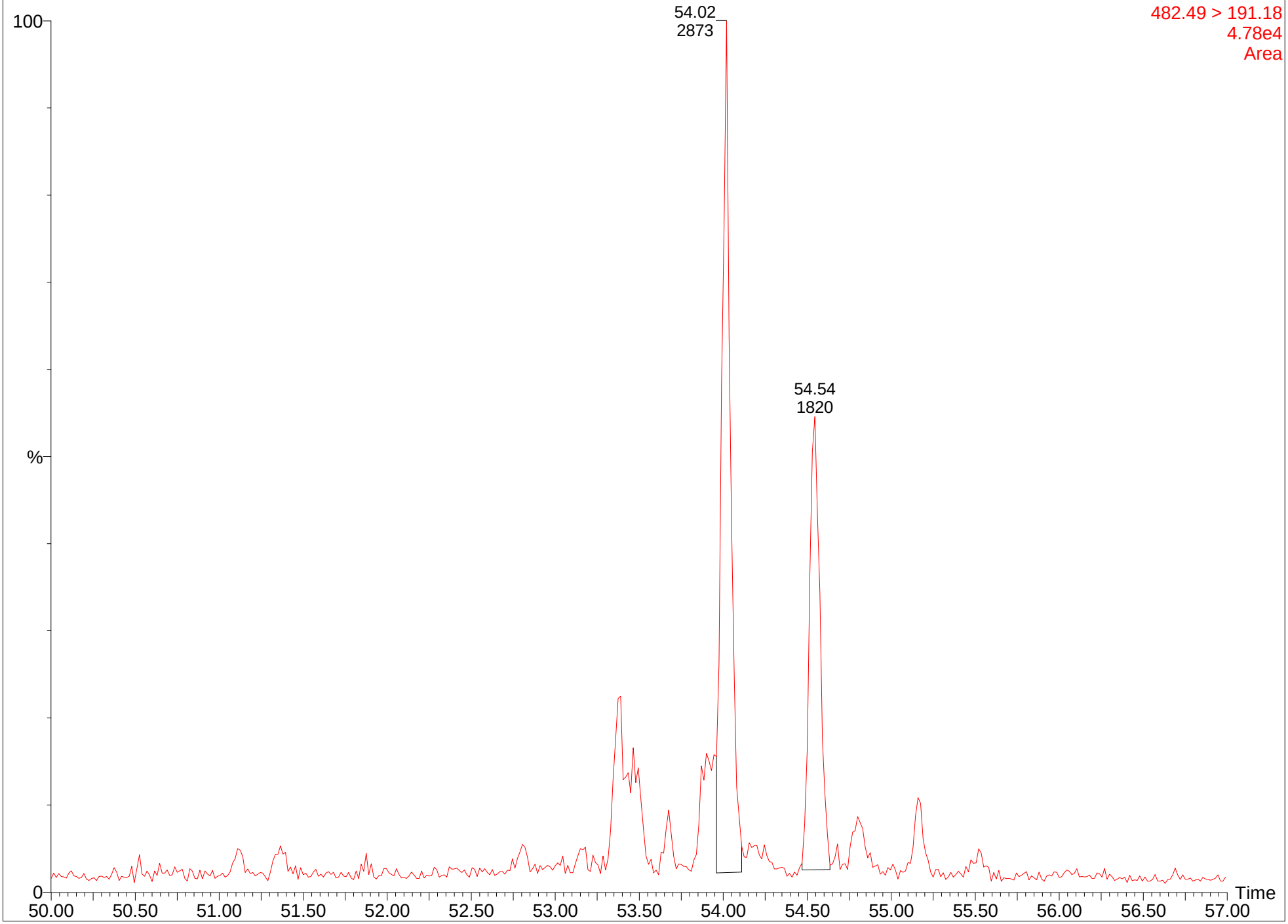
MRM of 10 Channels EI+
482.49 > 191.18
4.88e4
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10ho

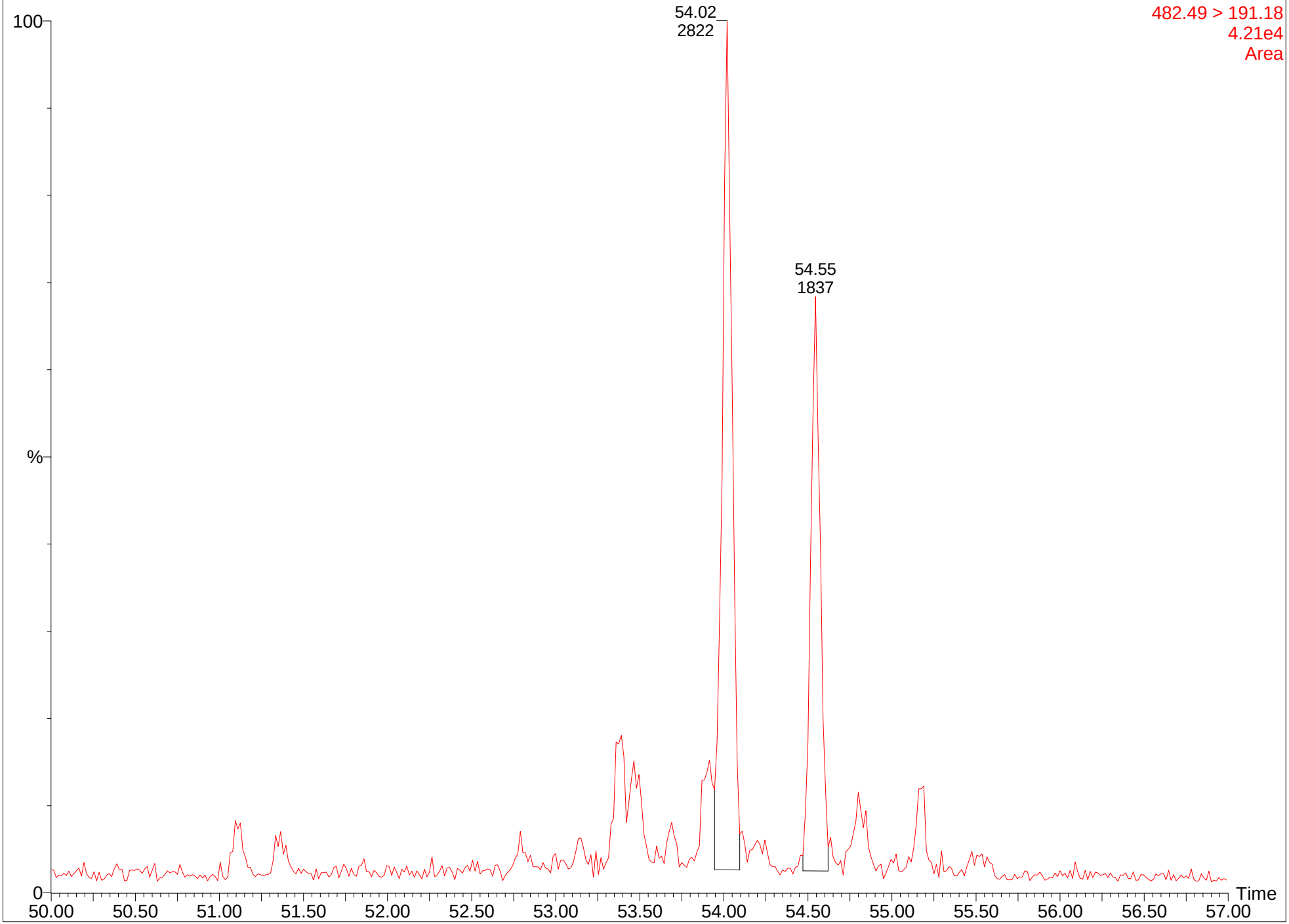
MRM of 10 Channels EI+
482.49 > 191.18
4.78e4
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10ho

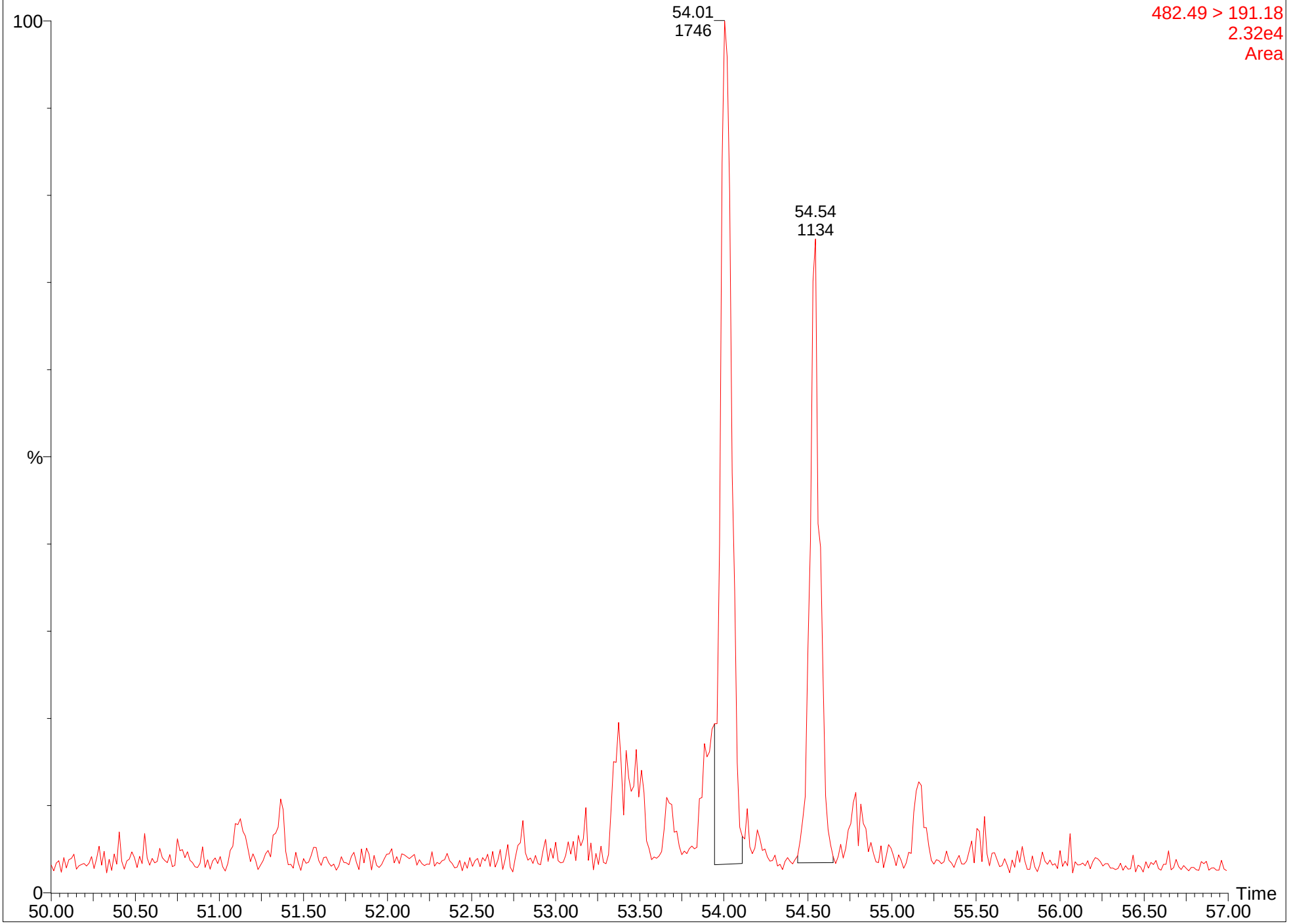
MRM of 10 Channels EI+
482.49 > 191.18
4.21e4
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10ho

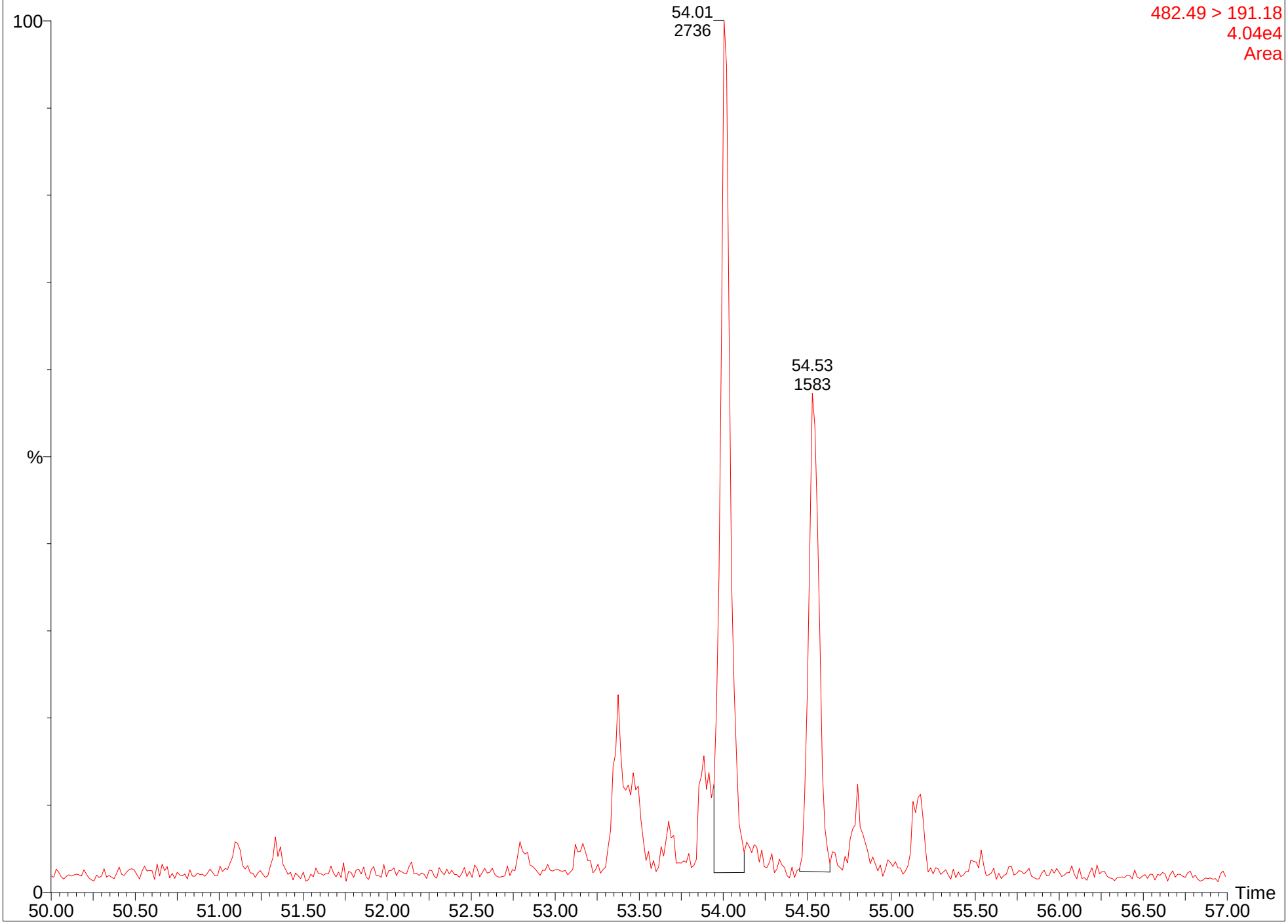
MRM of 10 Channels EI+
482.49 > 191.18
2.32e4
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10ho

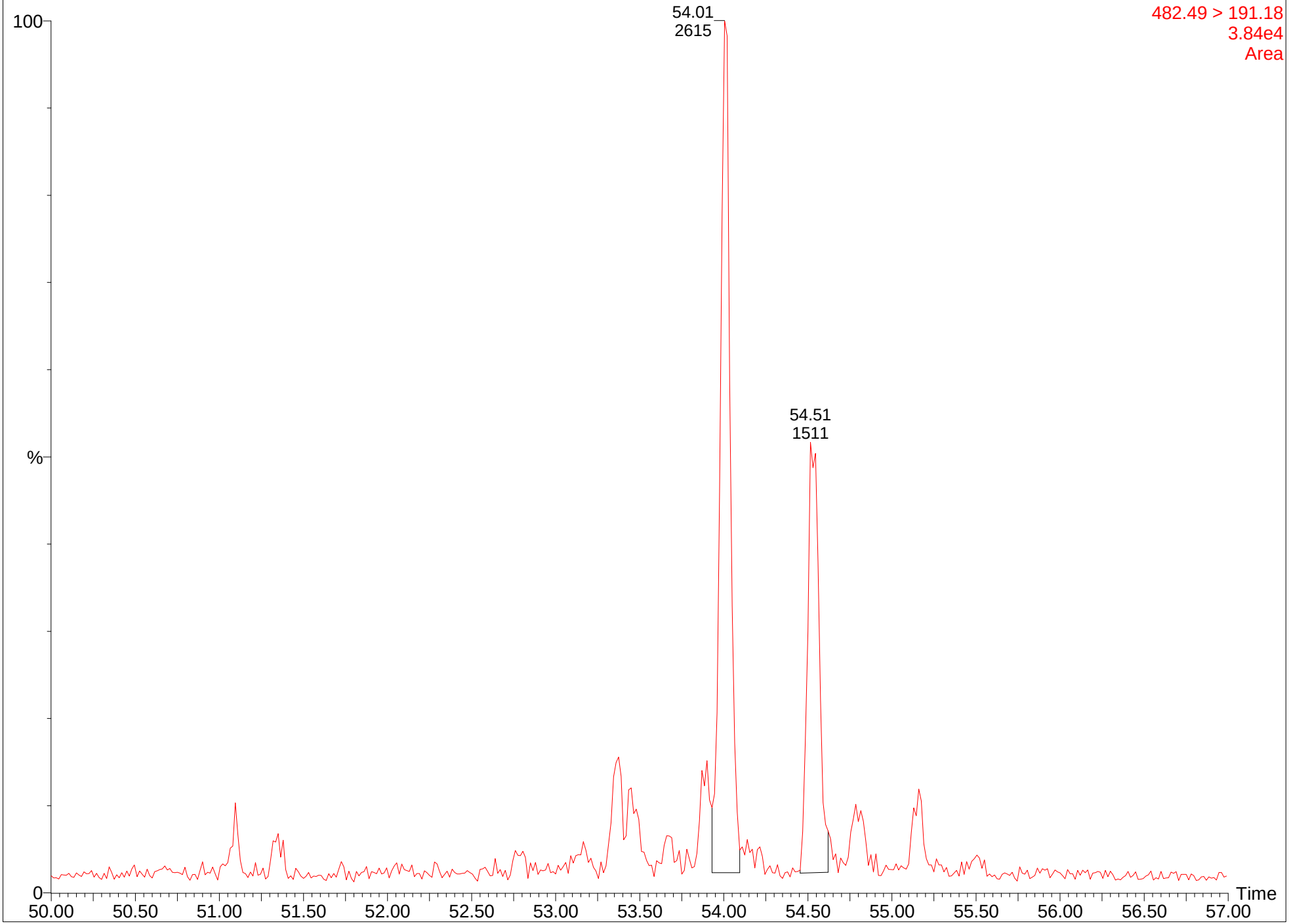
MRM of 10 Channels EI+
482.49 > 191.18
4.04e4
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10ho

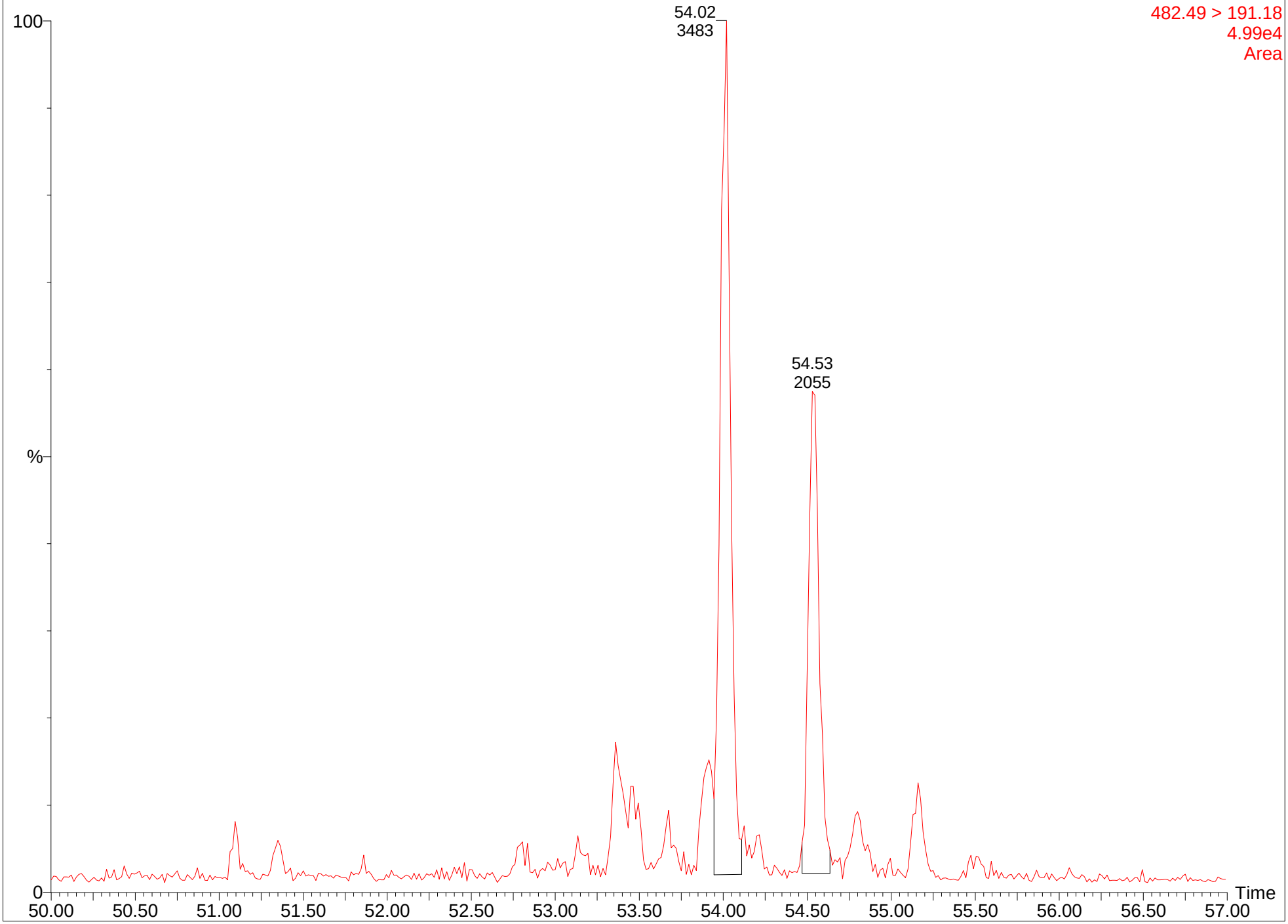
MRM of 10 Channels EI+
482.49 > 191.18
3.84e4
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10ho

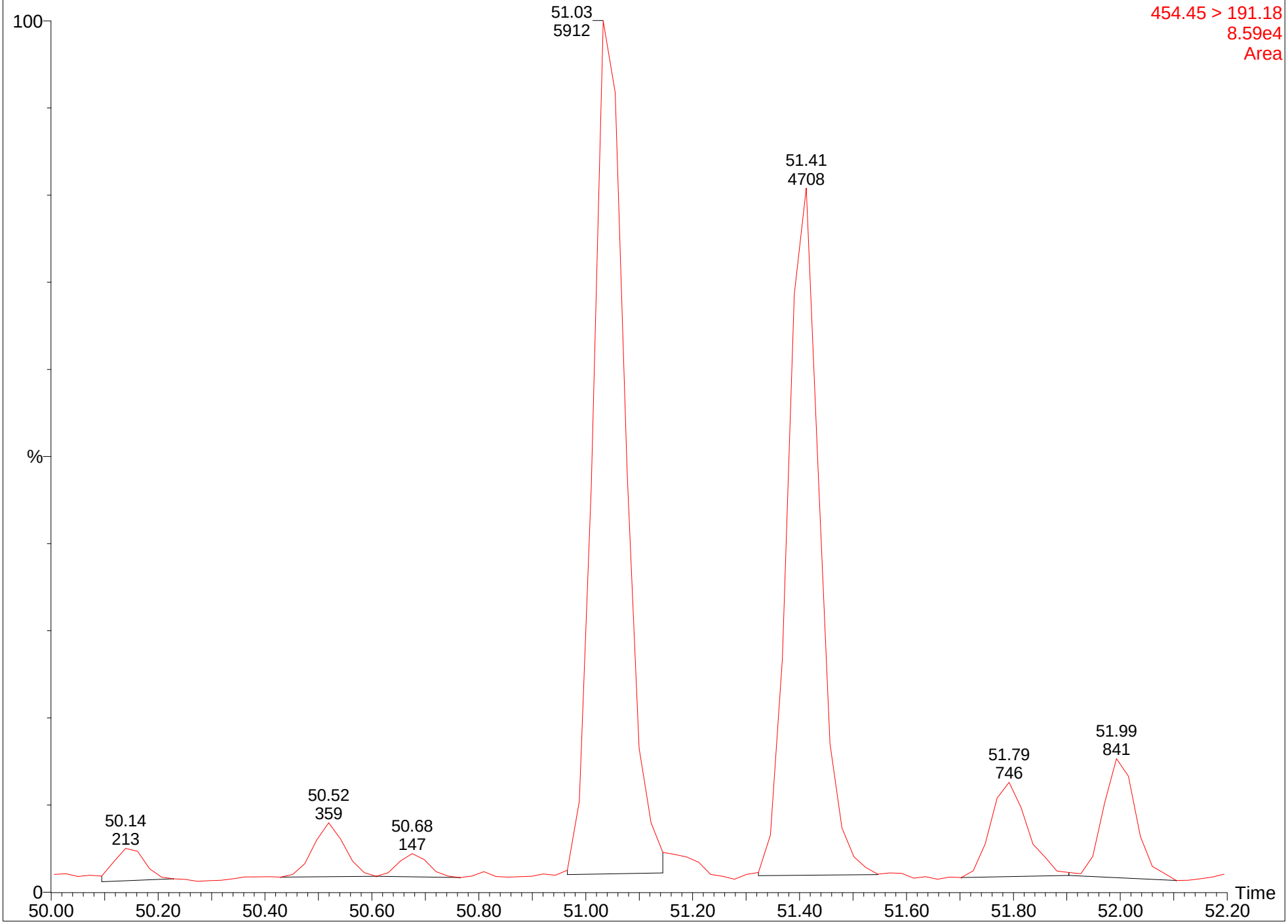
MRM of 10 Channels EI+
482.49 > 191.18
4.99e4
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-ho3334

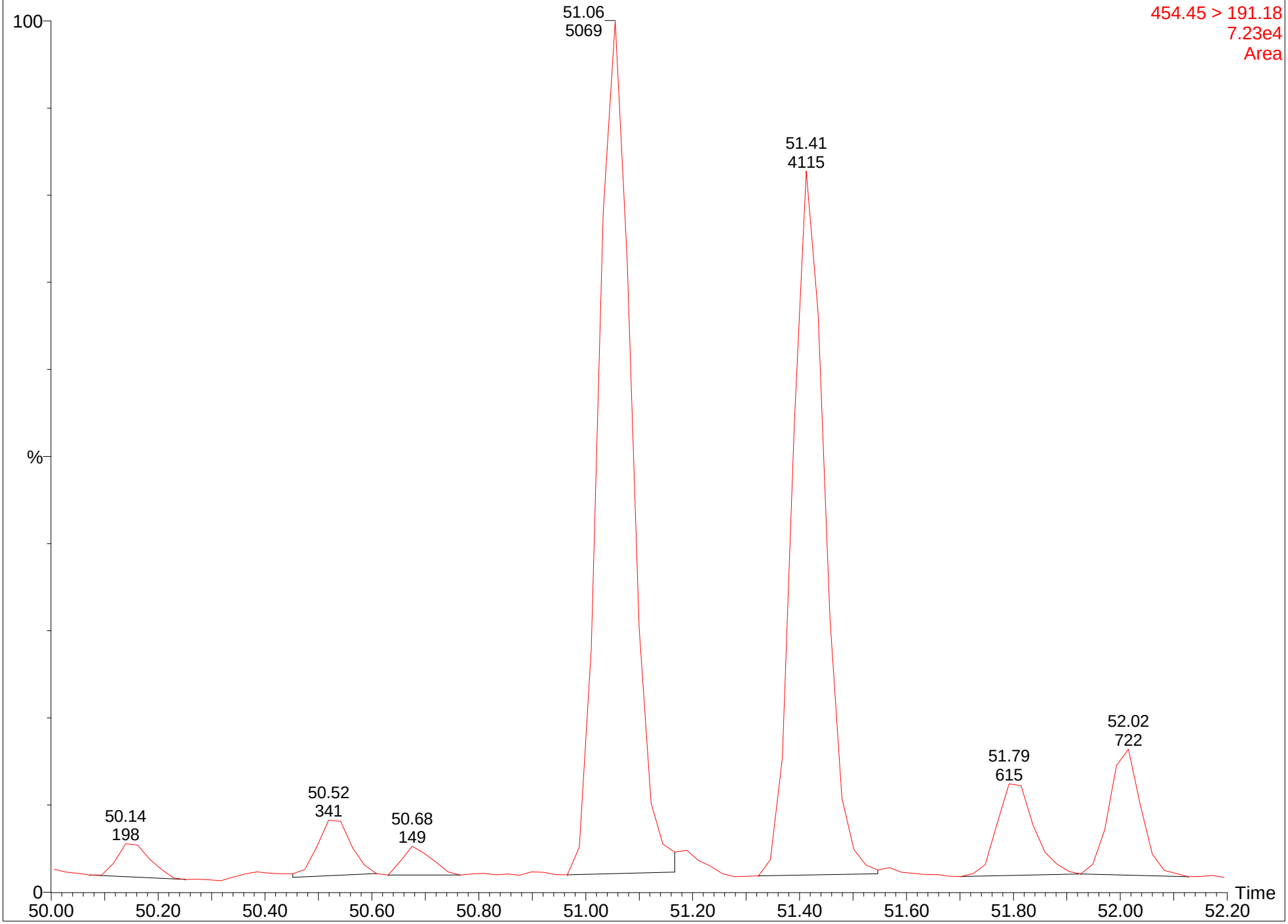
MRM of 2 Channels EI+
454.45 > 191.18
8.59e4
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

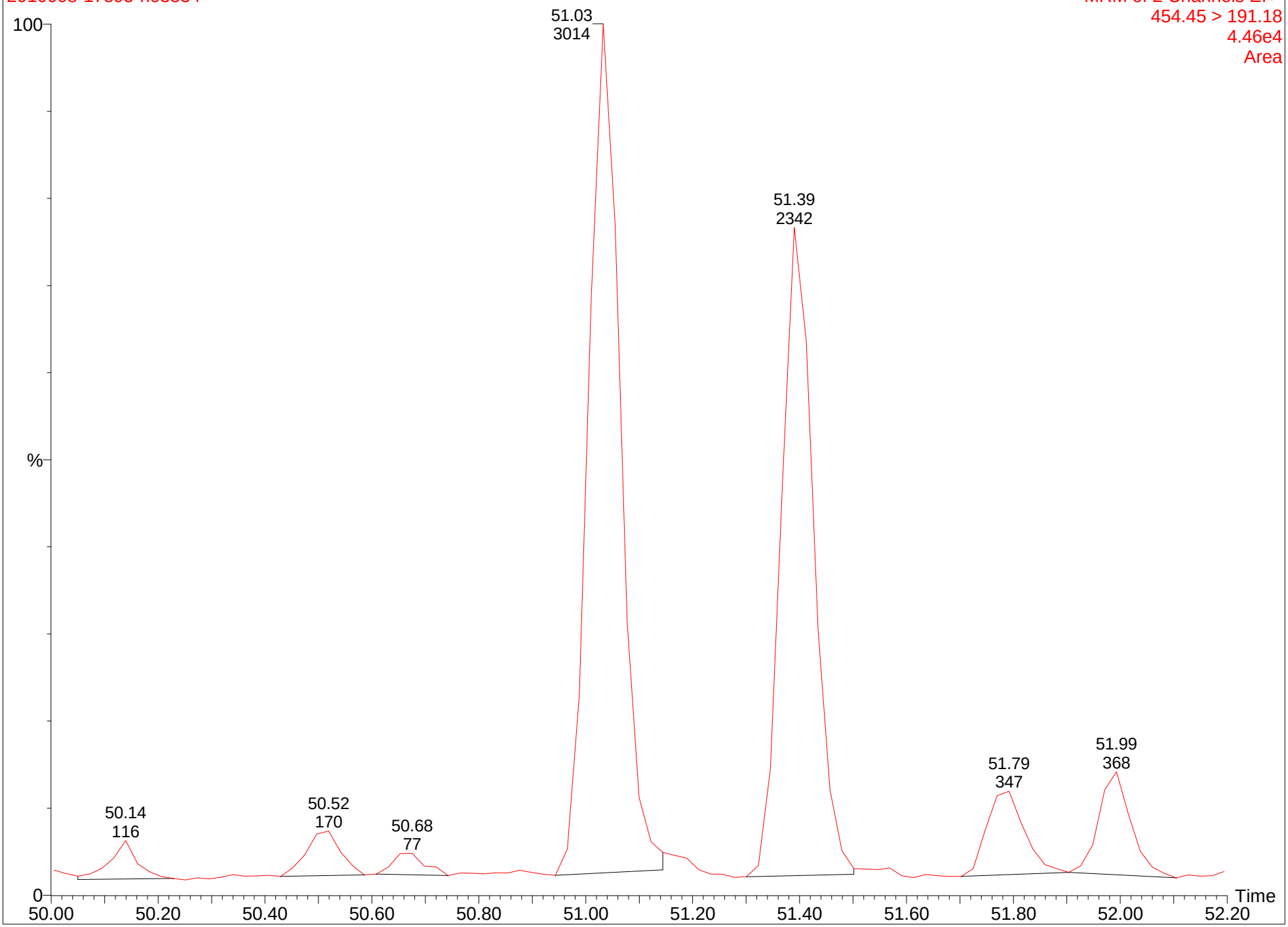
2010008-17886-ho3334

MRM of 2 Channels EI+
454.45 > 191.18
7.23e4
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

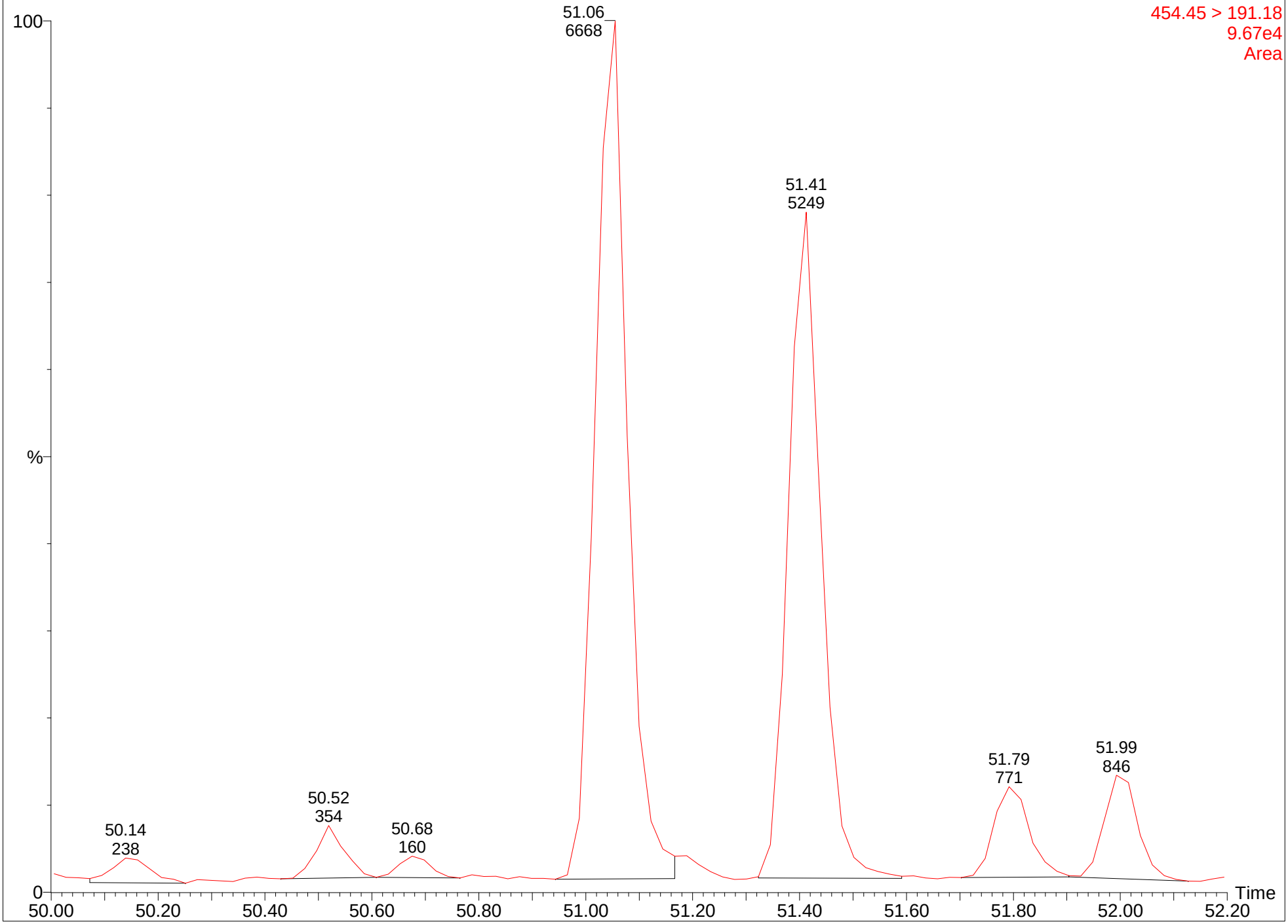
2010008-17895-ho3334



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-ho3334

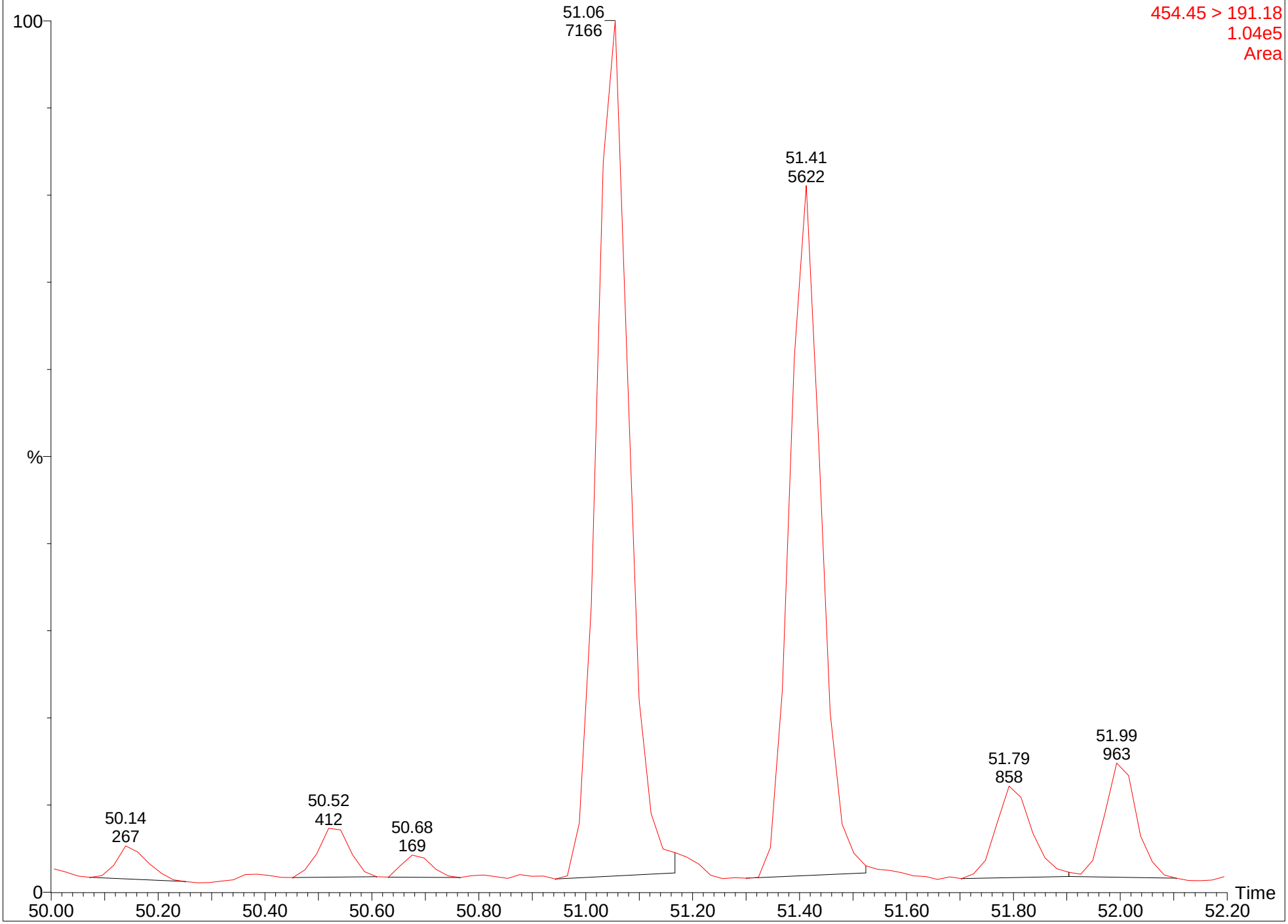
MRM of 2 Channels EI+
454.45 > 191.18
9.67e4
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-ho3334

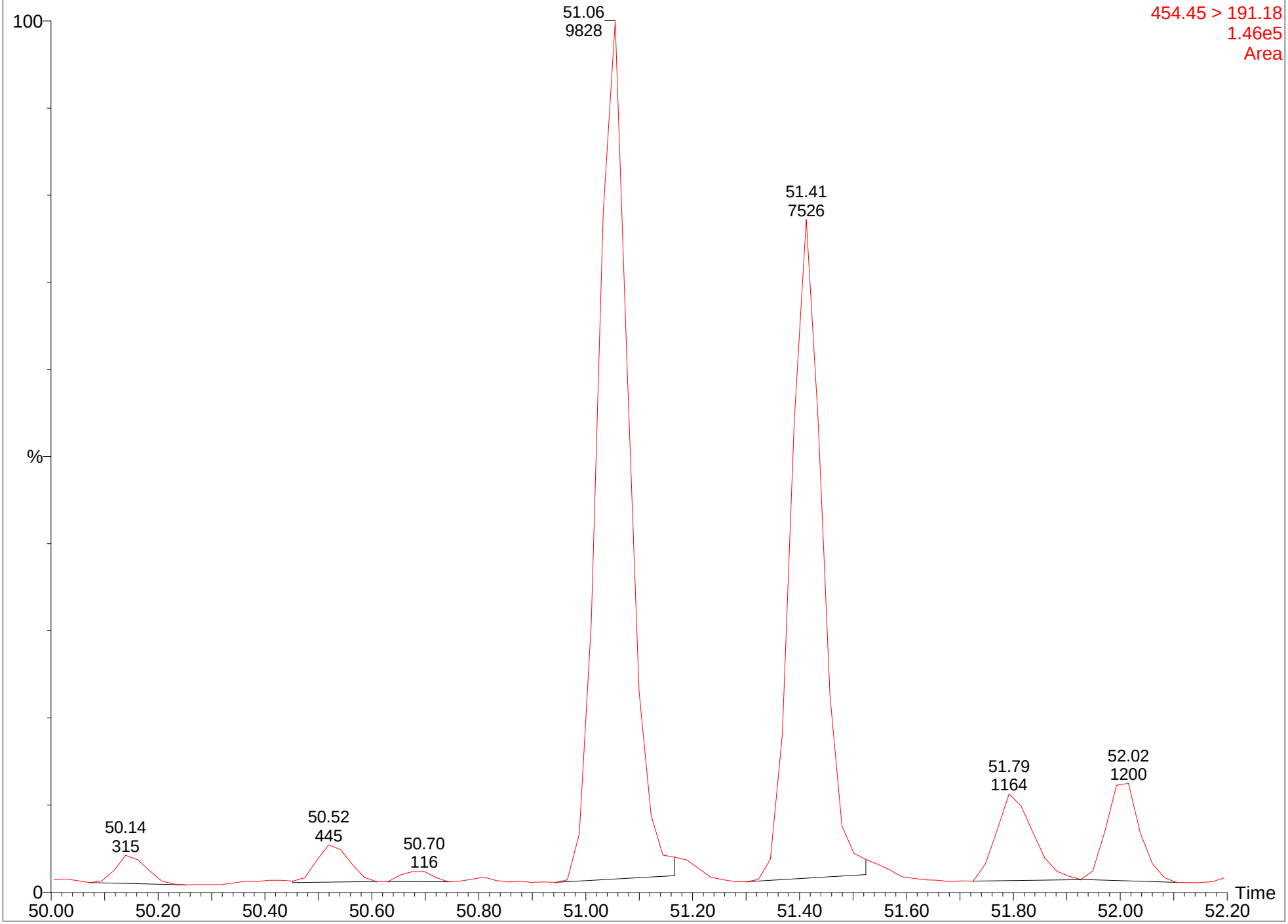
MRM of 2 Channels EI+
454.45 > 191.18
1.04e5
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-ho3334

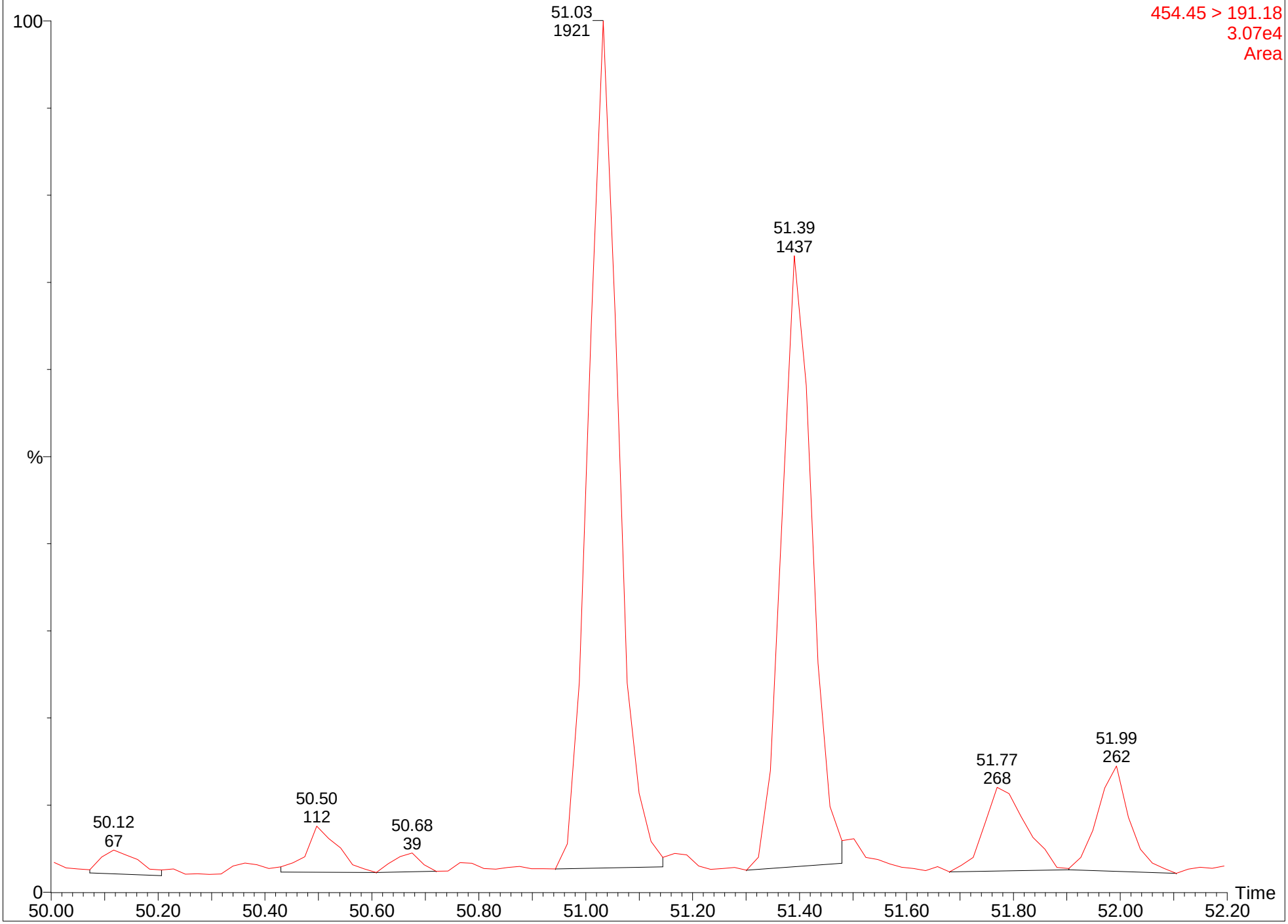
MRM of 2 Channels EI+
454.45 > 191.18
1.46e5
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-ho3334

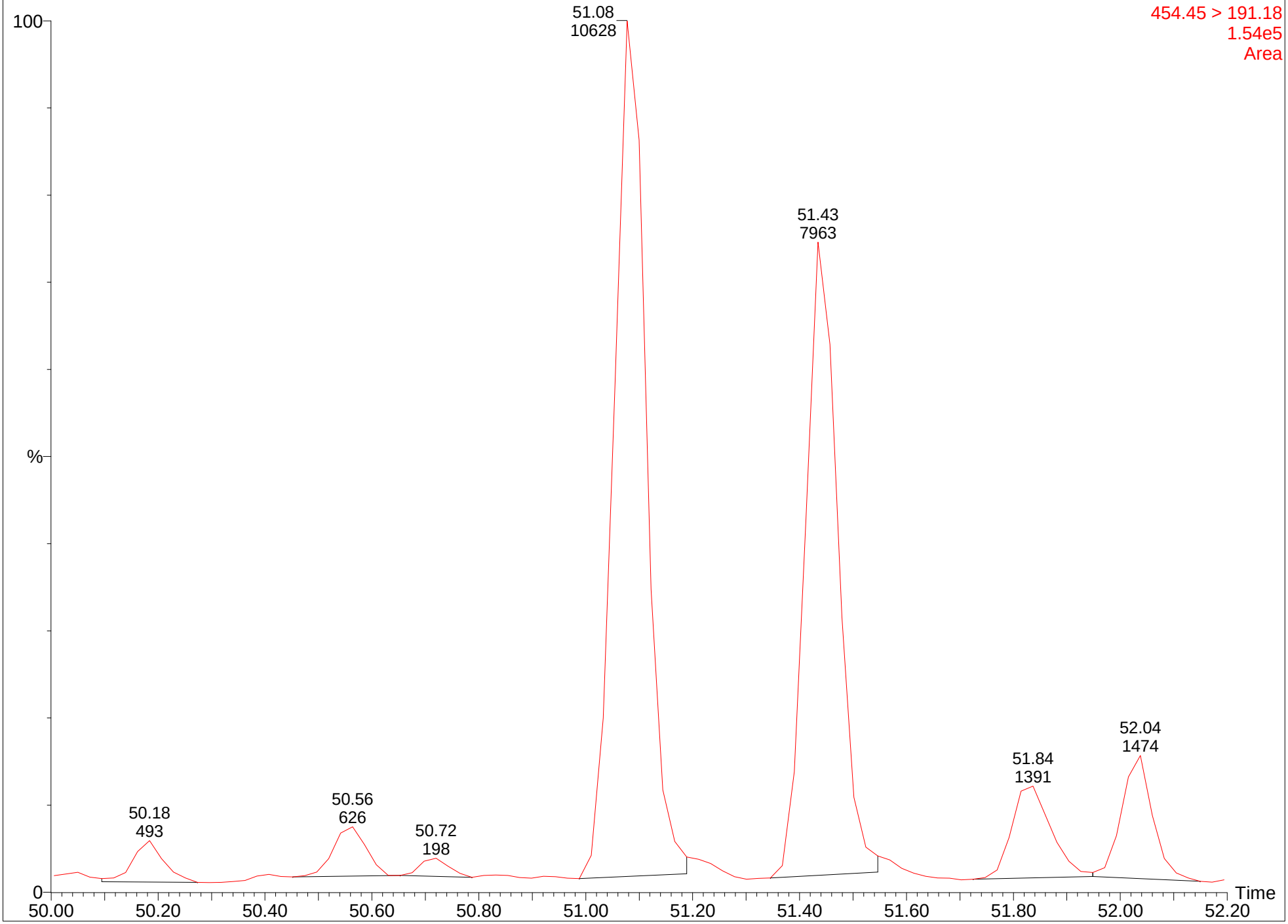
MRM of 2 Channels EI+
454.45 > 191.18
3.07e4
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-ho3334

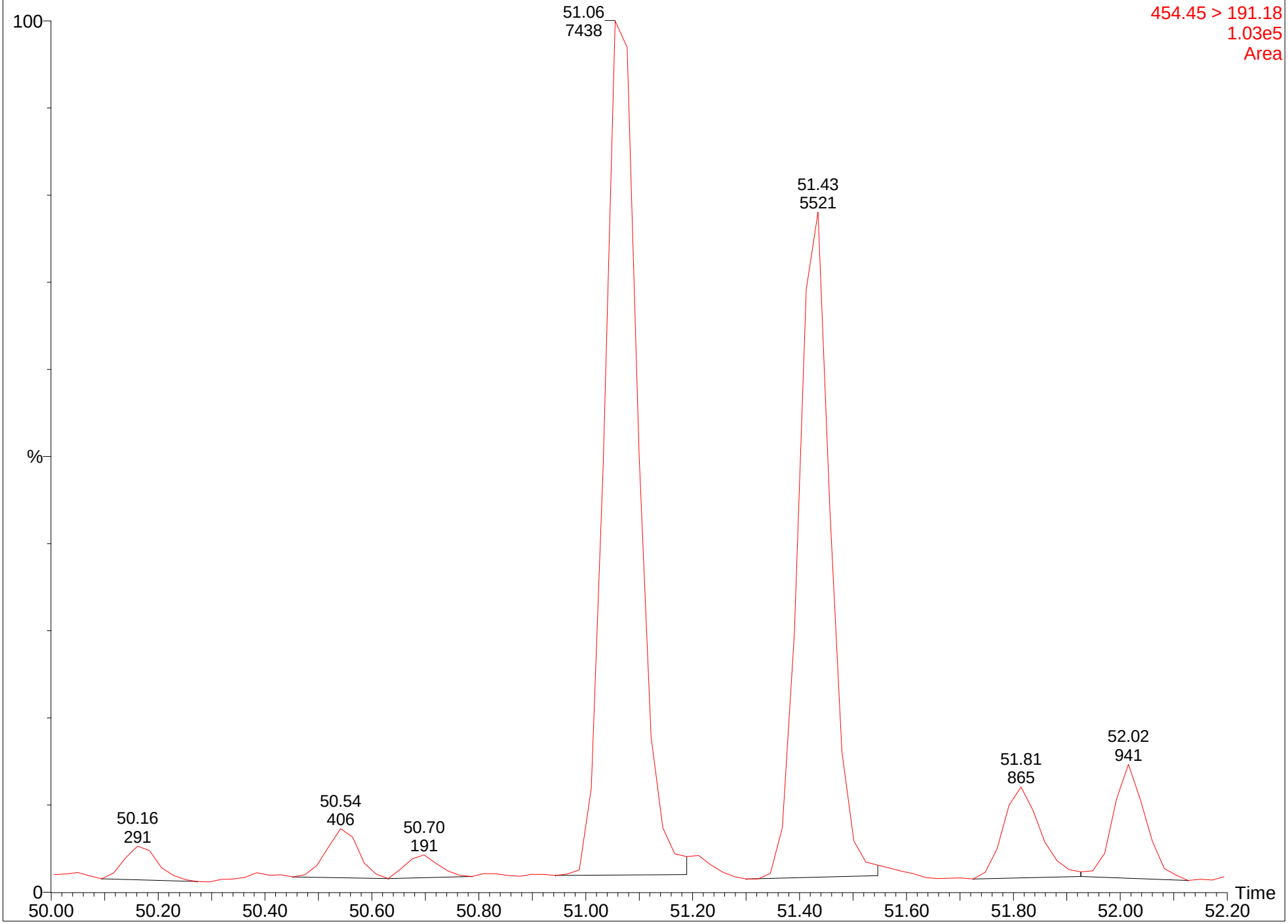
MRM of 2 Channels EI+
454.45 > 191.18
1.54e5
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-ho3334

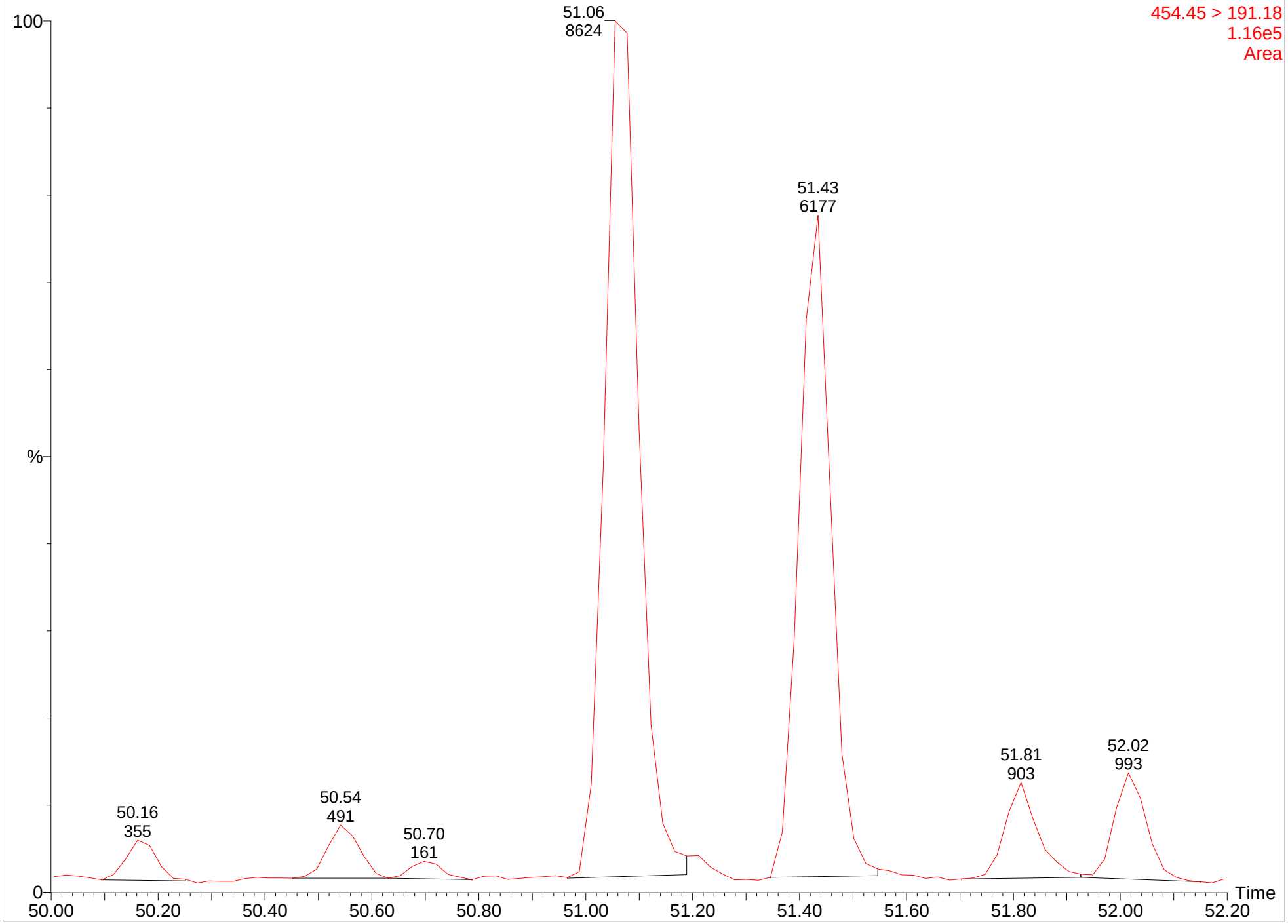
MRM of 2 Channels EI+
454.45 > 191.18
1.03e5
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-ho3334

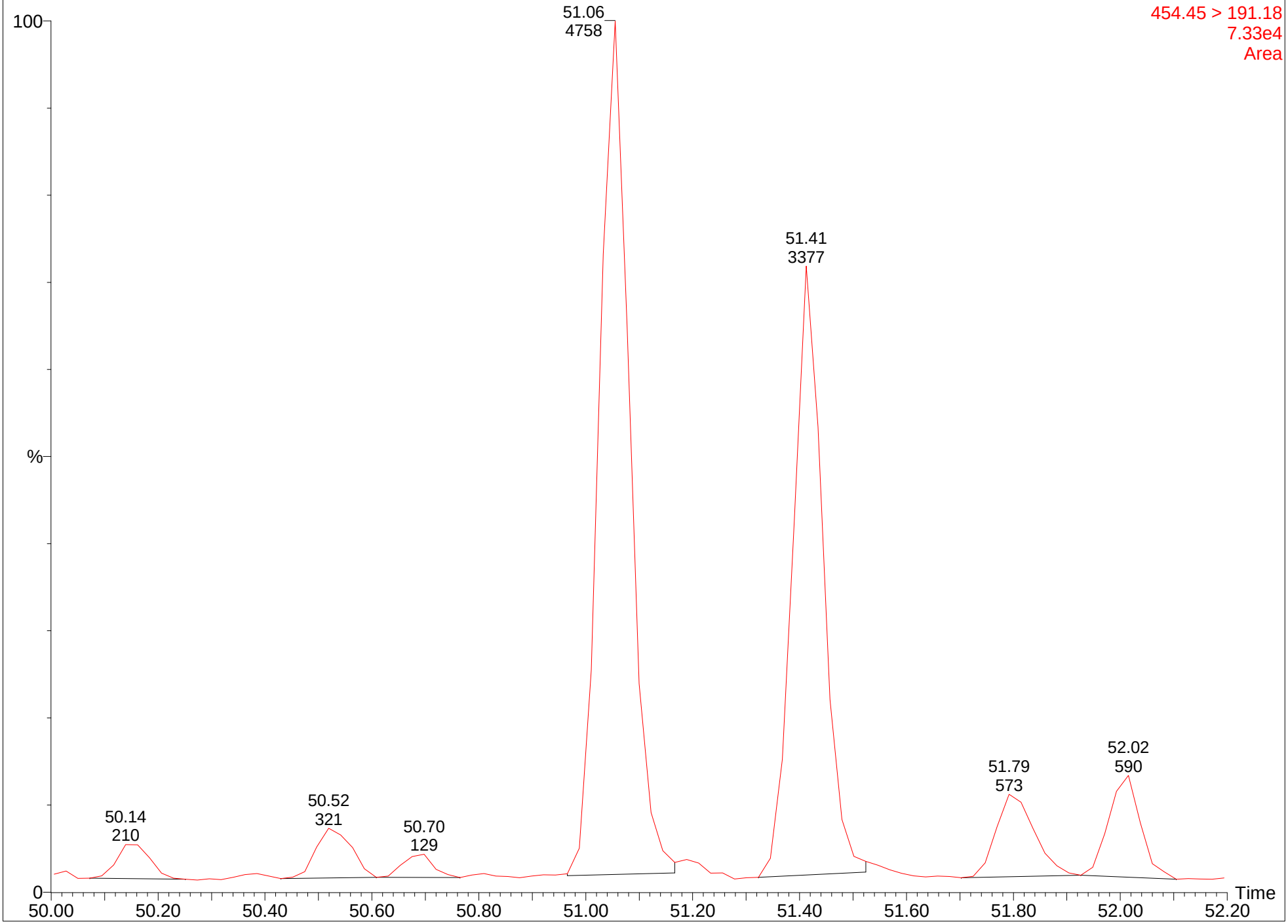
MRM of 2 Channels EI+
454.45 > 191.18
1.16e5
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-ho3334

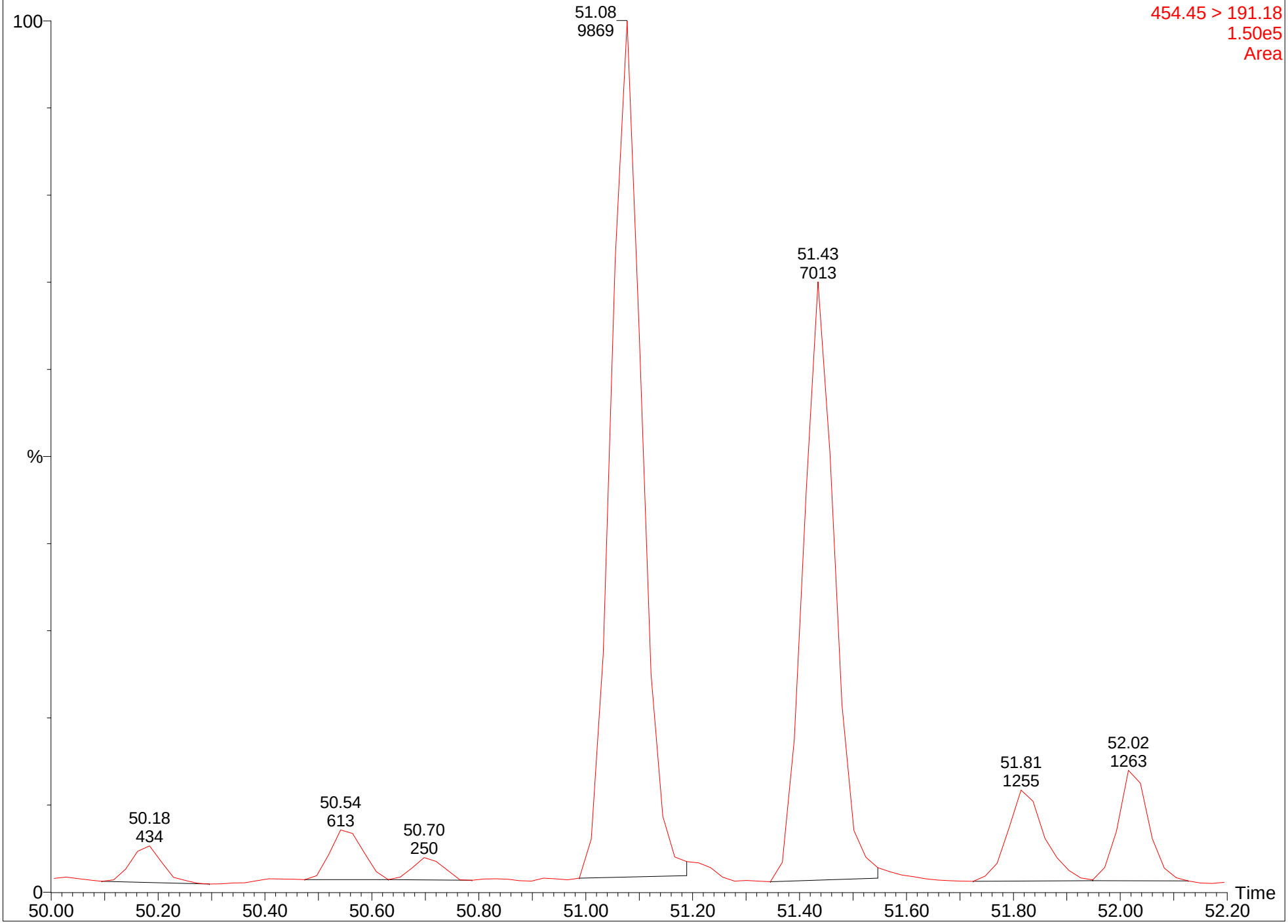
MRM of 2 Channels EI+
454.45 > 191.18
7.33e4
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

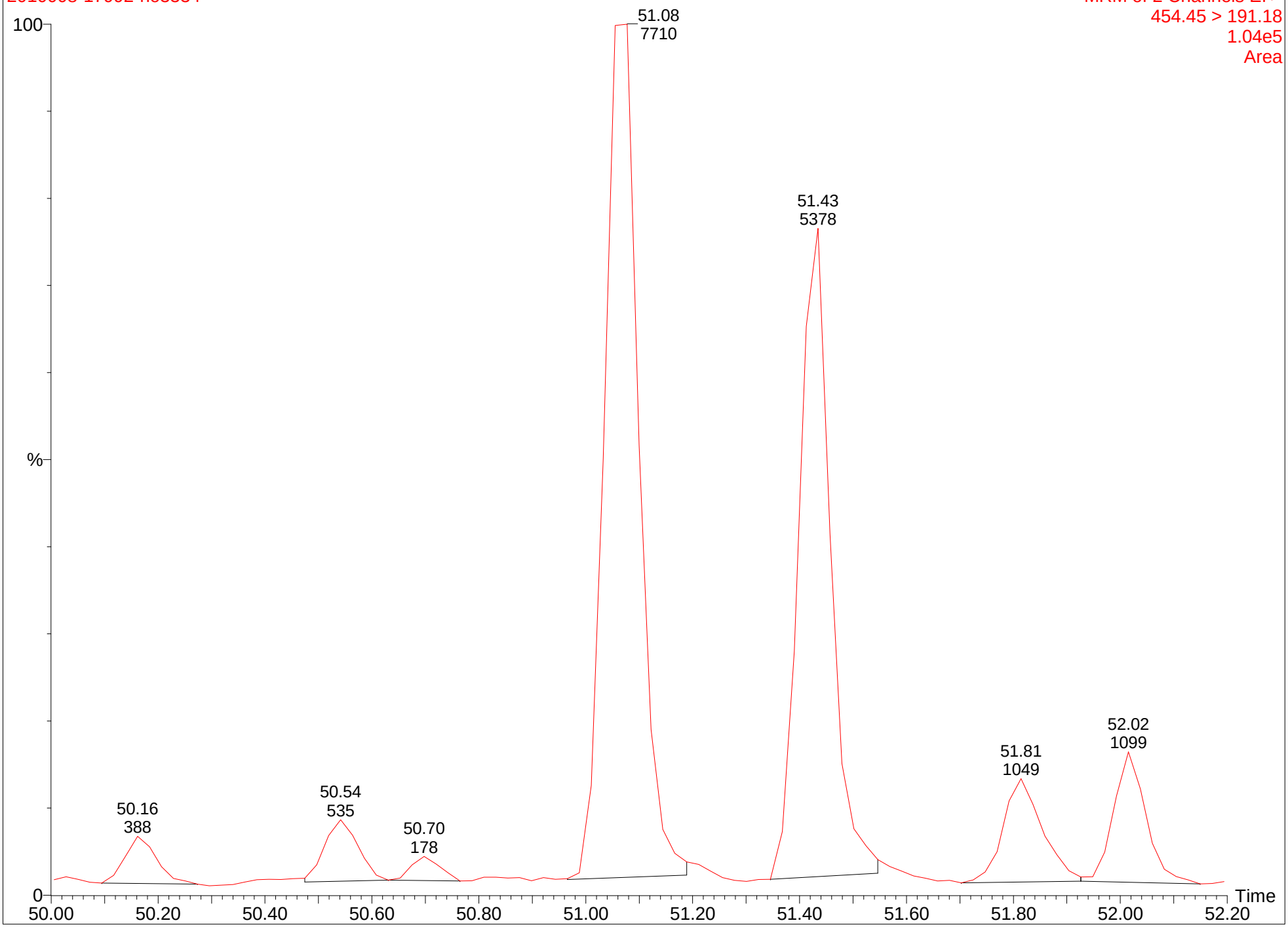
2010008-17983-ho3334

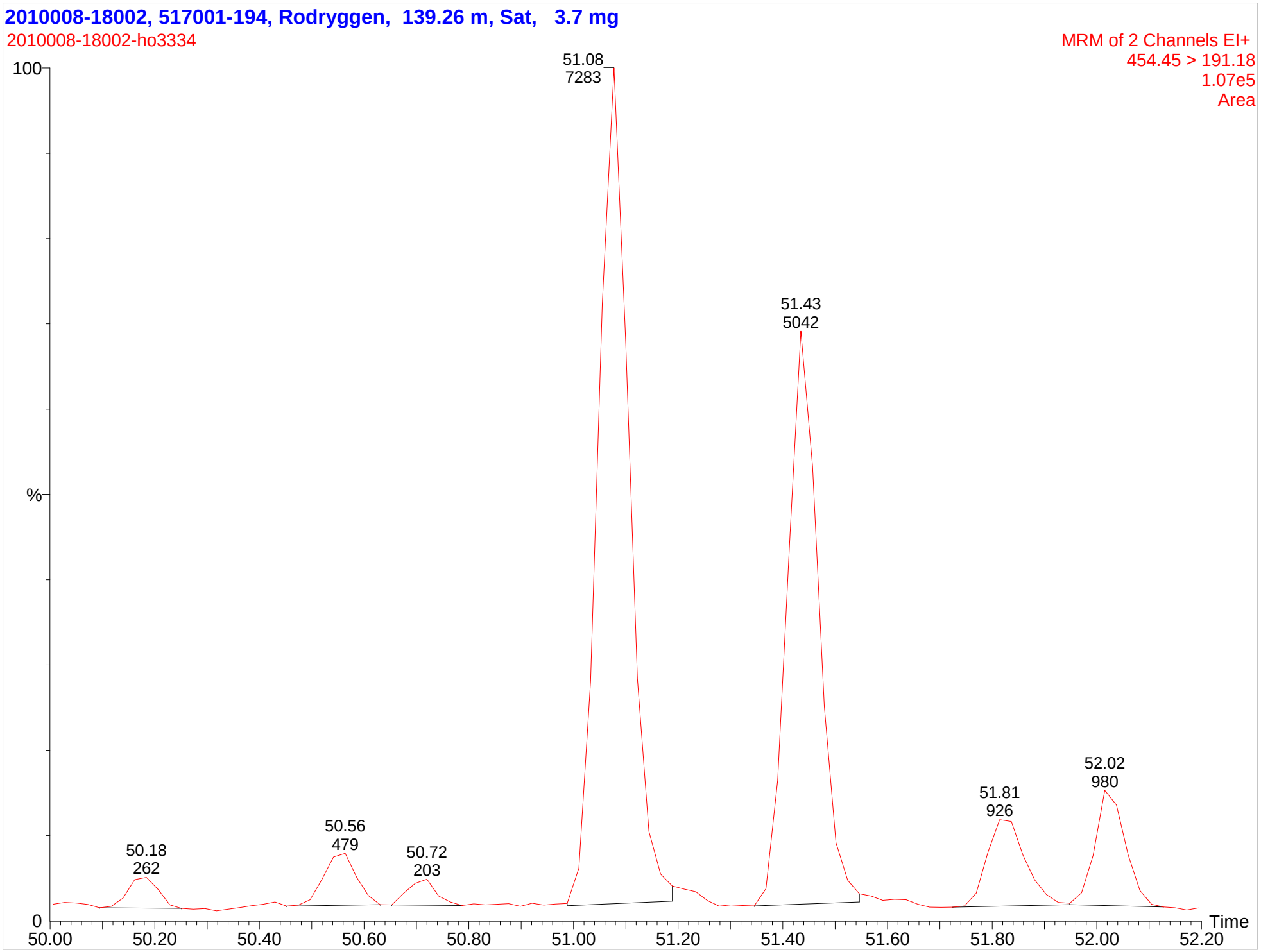
MRM of 2 Channels EI+
454.45 > 191.18
1.50e5
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-ho3334

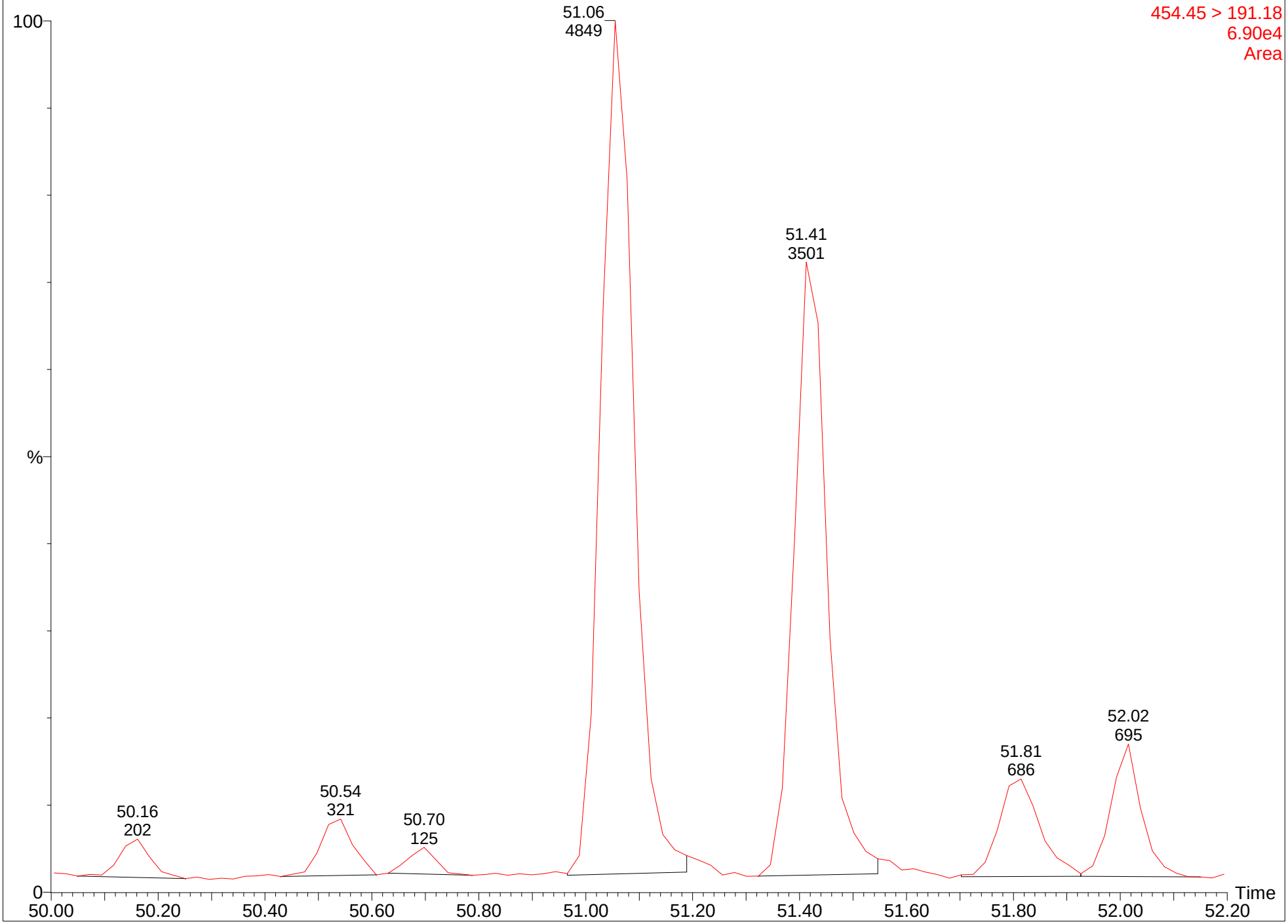


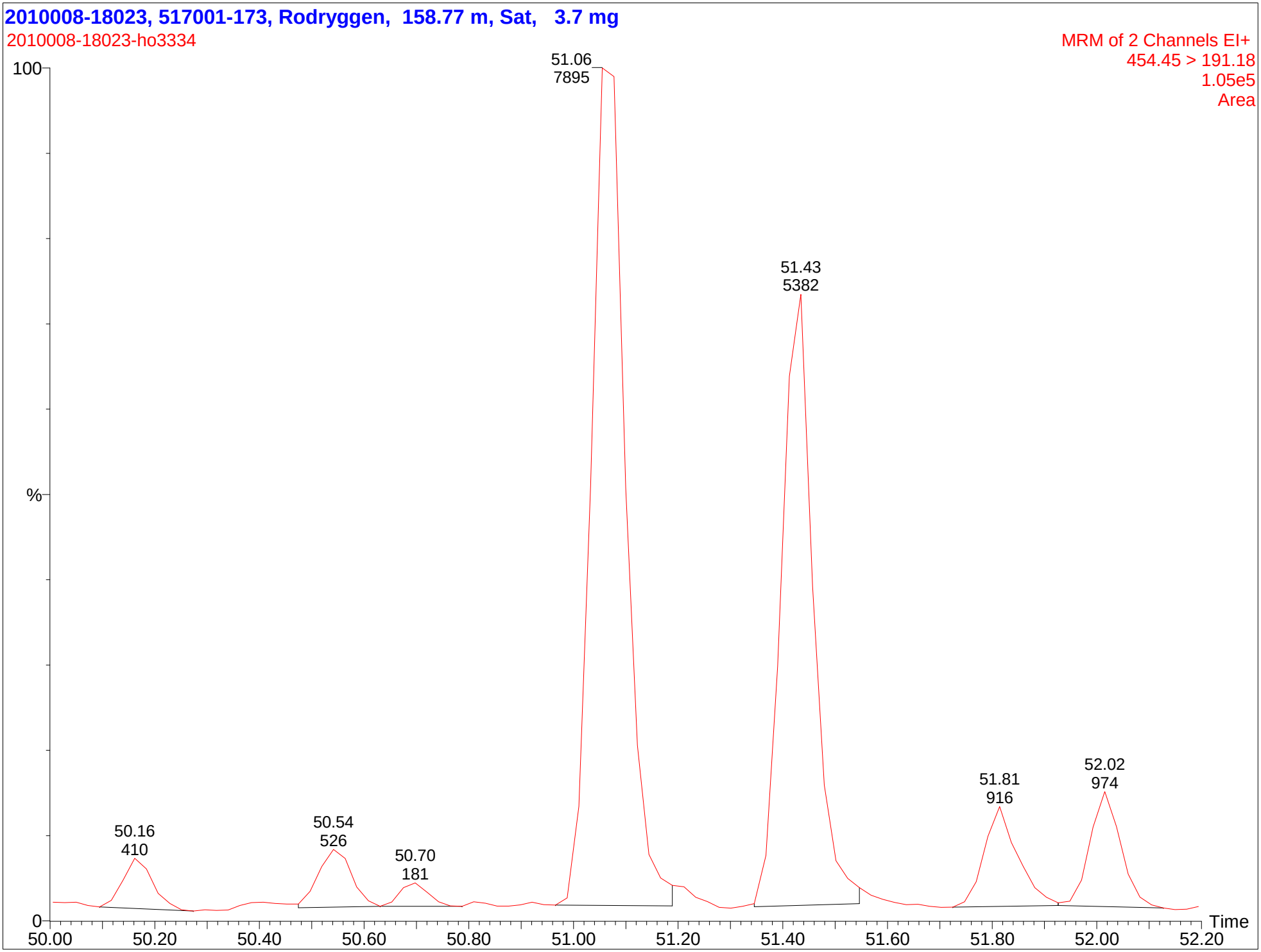

2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg
2010008-18002-ho3334
MRM of 2 Channels EI+
454.45 > 191.18
1.07e5
Area
100
%
0
51.08
7283
51.43
5042
52.02
980
51.81
926
50.56
479
50.18
262
50.72
203
Time
50.00
50.20
50.40
50.60
50.80
51.00
51.20
51.40
51.60
51.80
52.00
52.20

2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-ho3334

MRM of 2 Channels EI+
454.45 > 191.18
6.90e4
Area

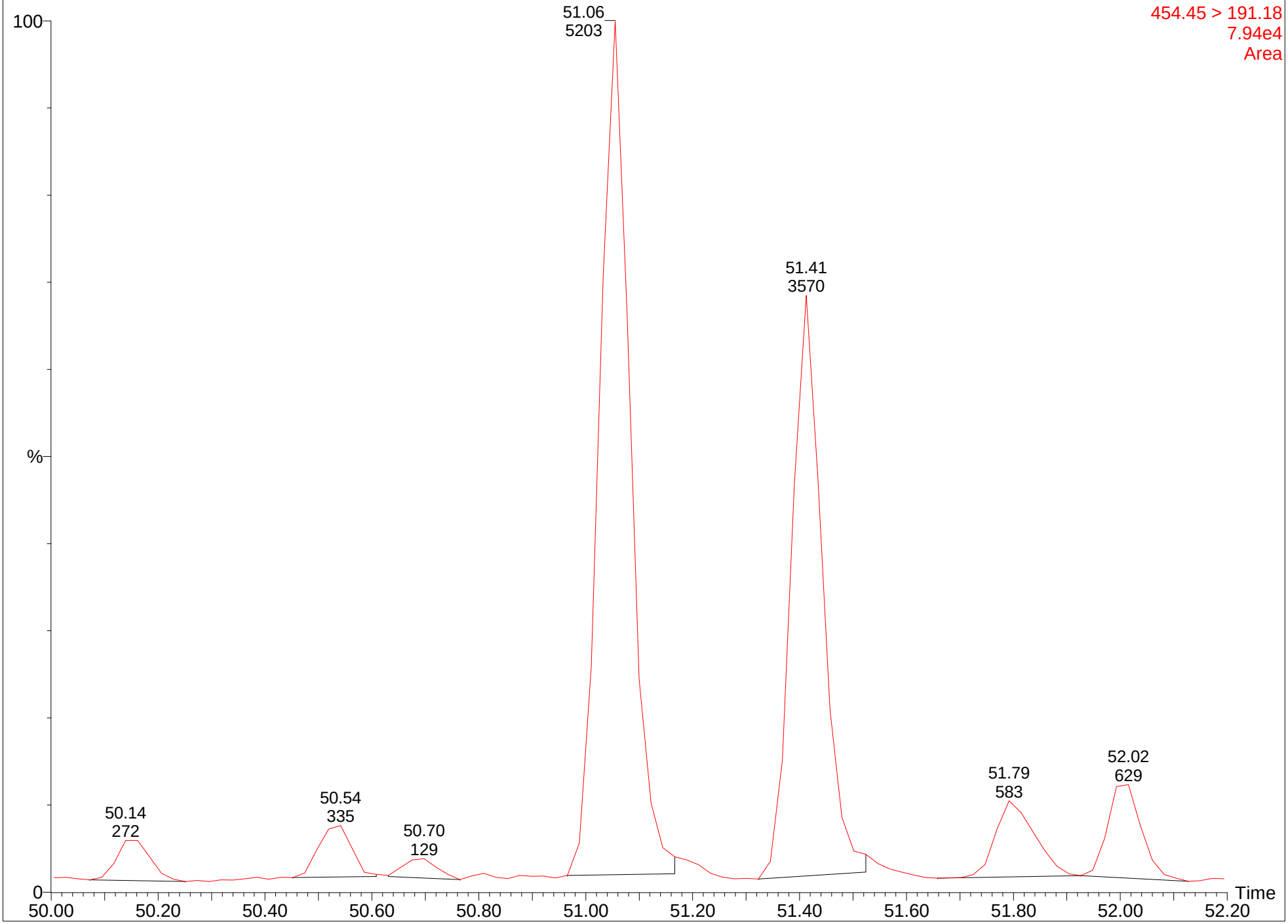



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg
2010008-18023-ho3334
MRM of 2 Channels EI+
454.45 > 191.18
1.05e5
Area
100
%
0
51.06
7895
51.43
5382
50.16
410
50.54
526
50.70
181
51.81
916
52.02
974
Time
50.00
50.20
50.40
50.60
50.80
51.00
51.20
51.40
51.60
51.80
52.00
52.20

2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-ho3334

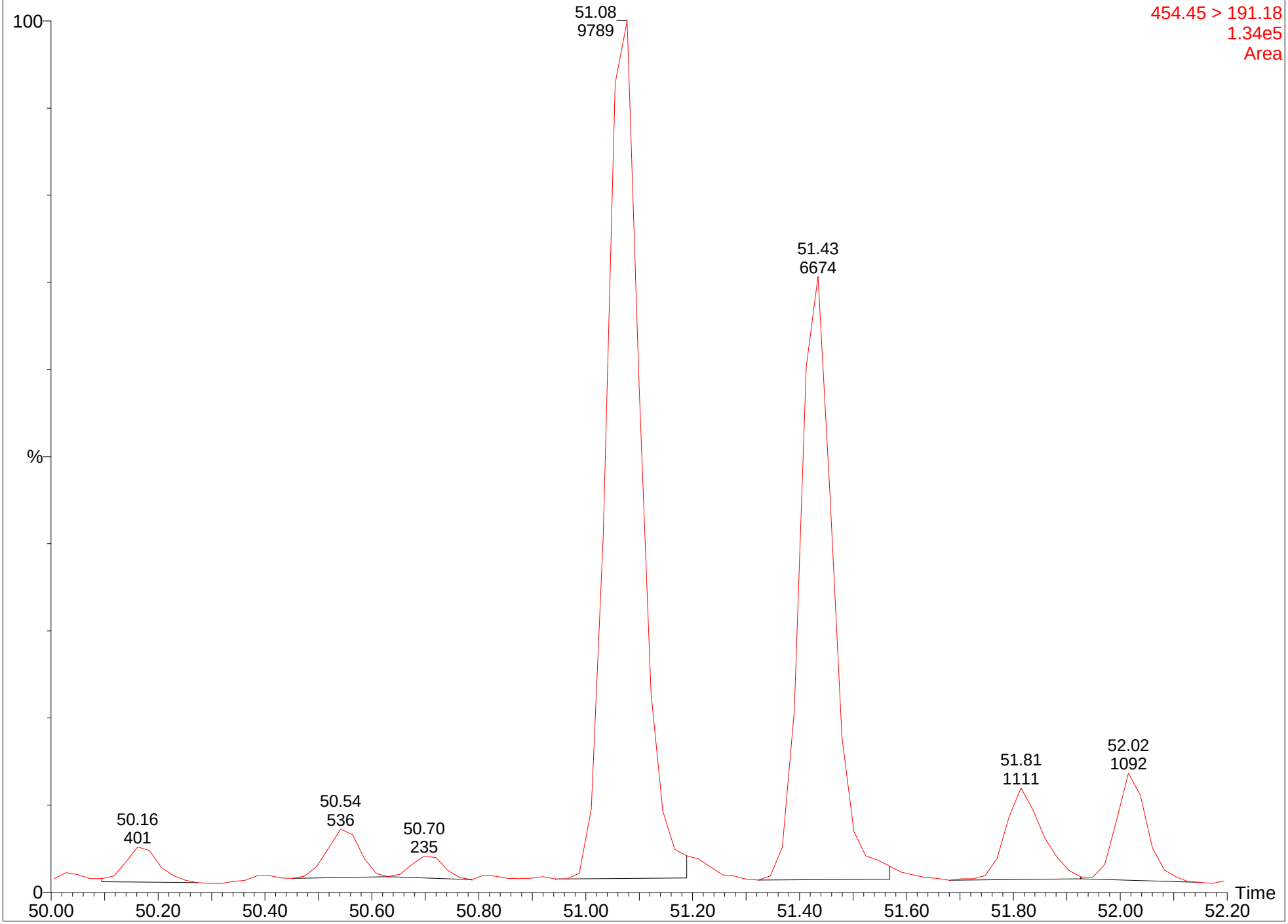
MRM of 2 Channels EI+
454.45 > 191.18
7.94e4
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-ho3334

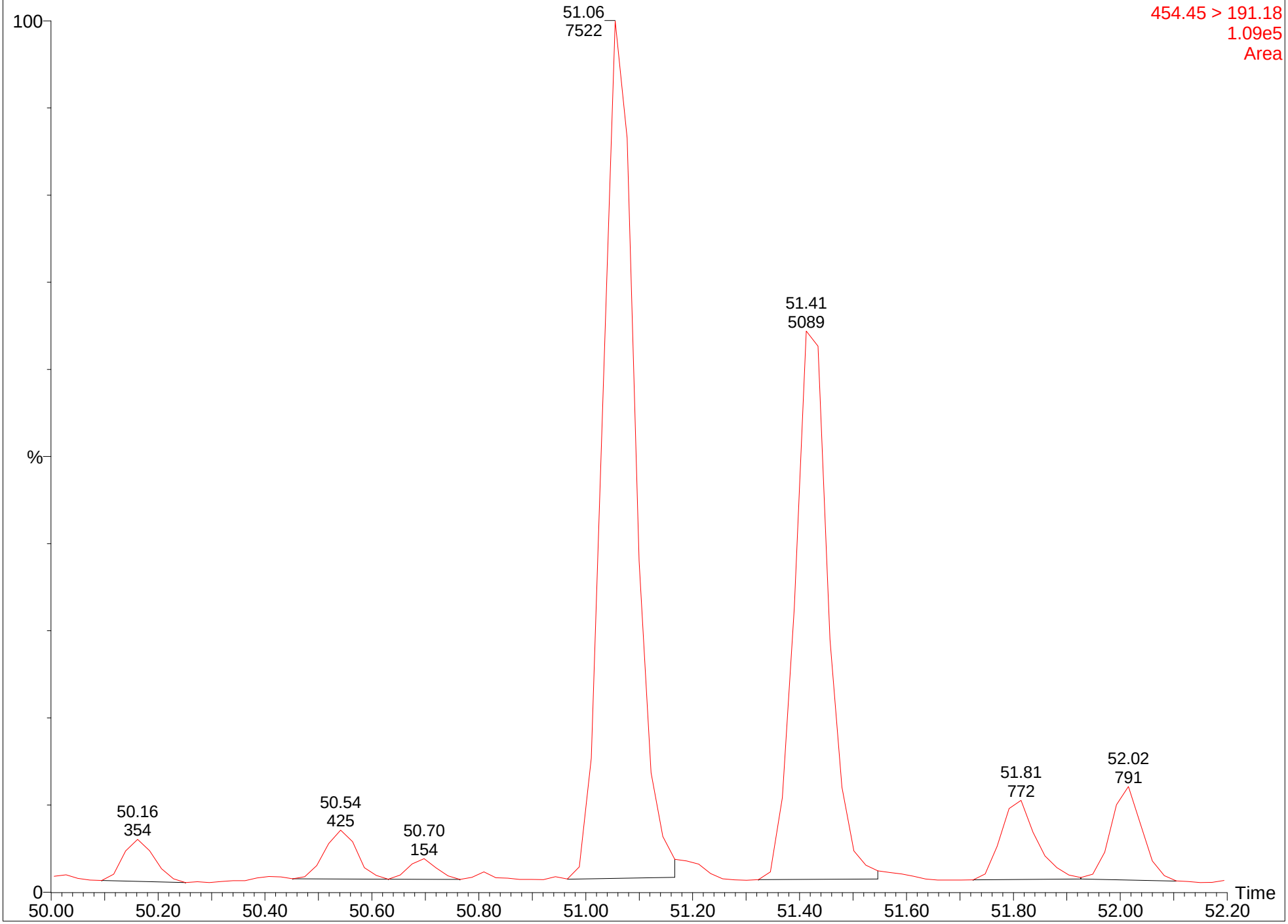
MRM of 2 Channels EI+
454.45 > 191.18
1.34e5
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

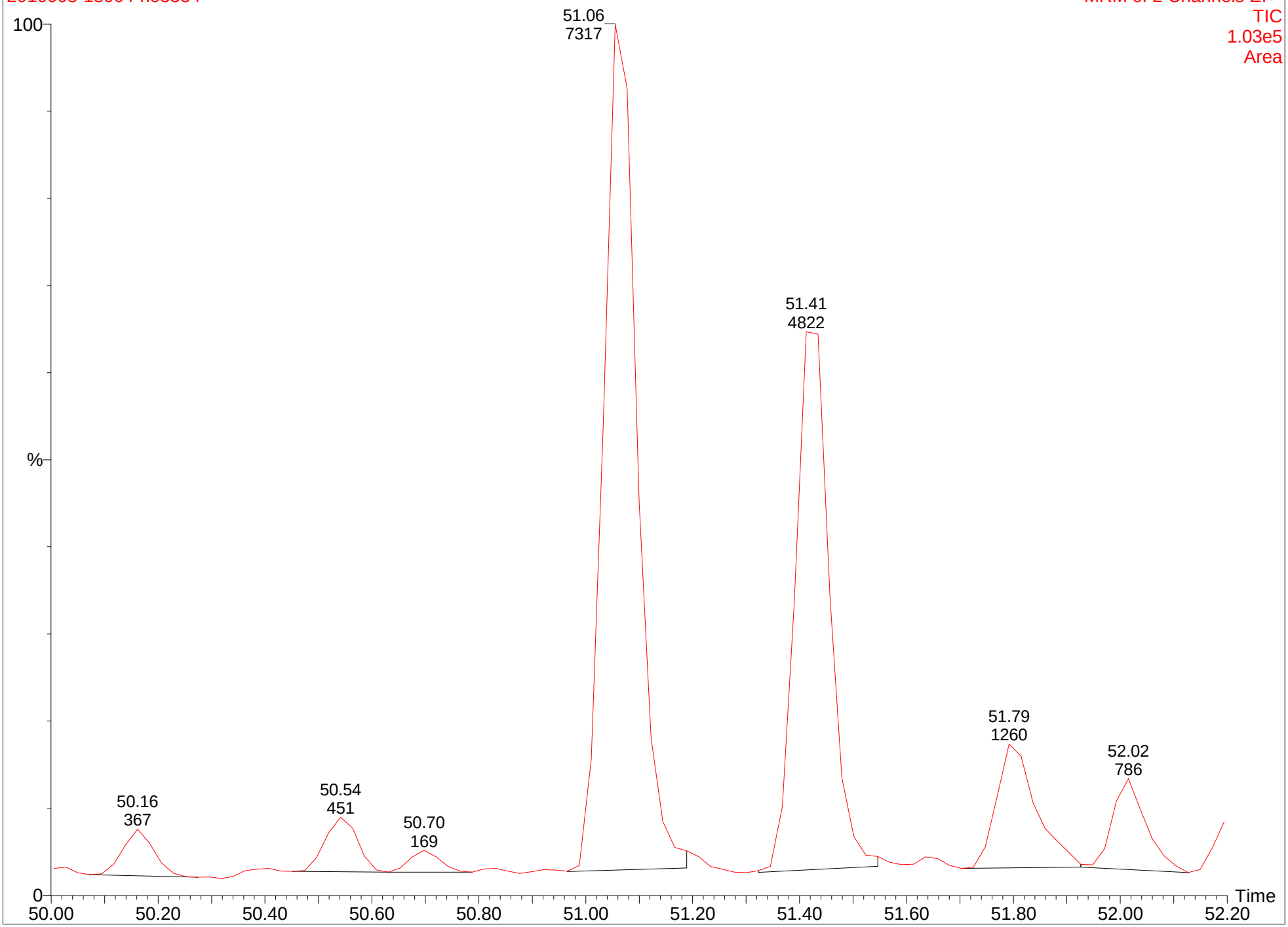
2010008-18054-ho3334

MRM of 2 Channels EI+
454.45 > 191.18
1.09e5
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

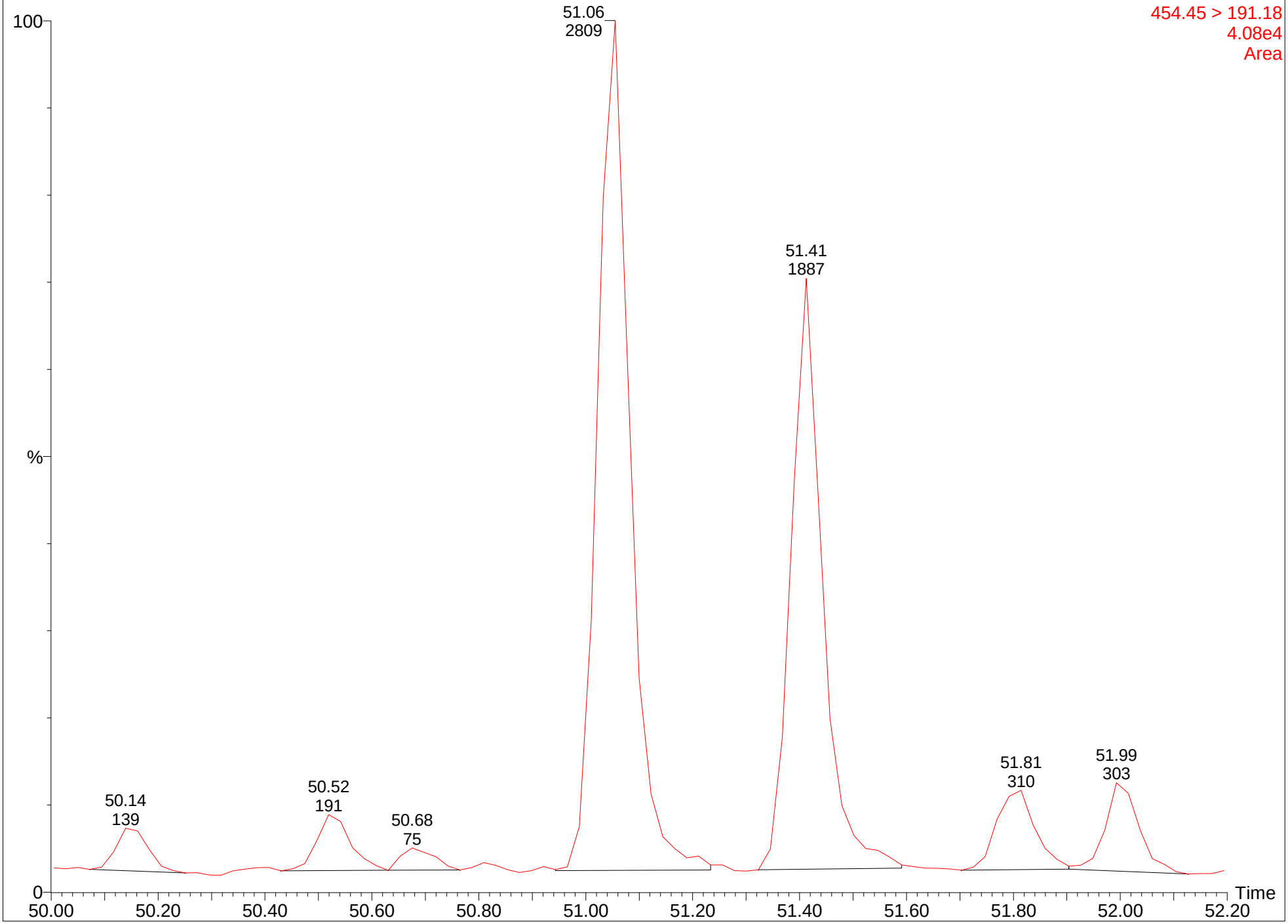
2010008-18064-ho3334

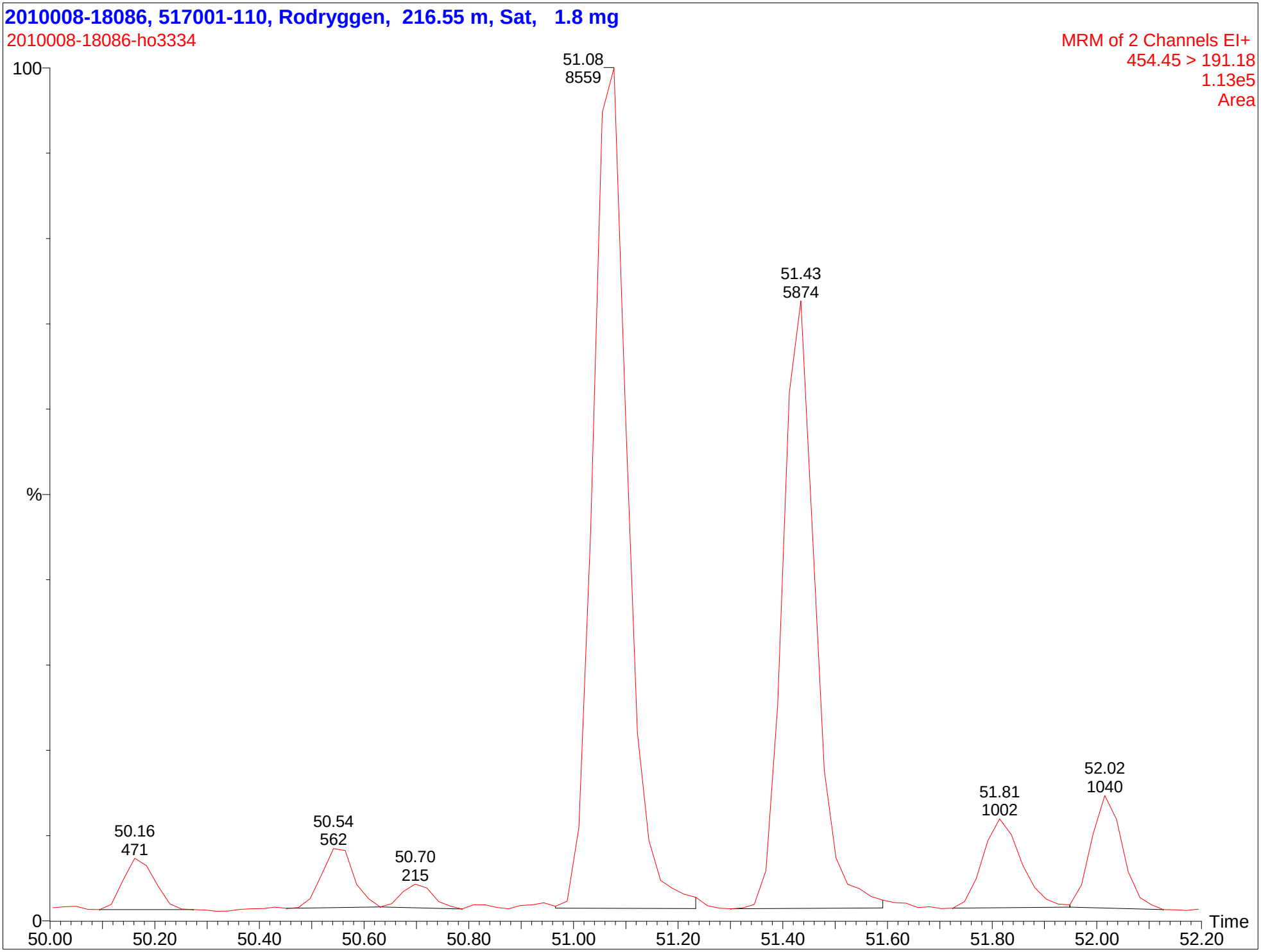


2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-ho3334

MRM of 2 Channels EI+
454.45 > 191.18
4.08e4
Area

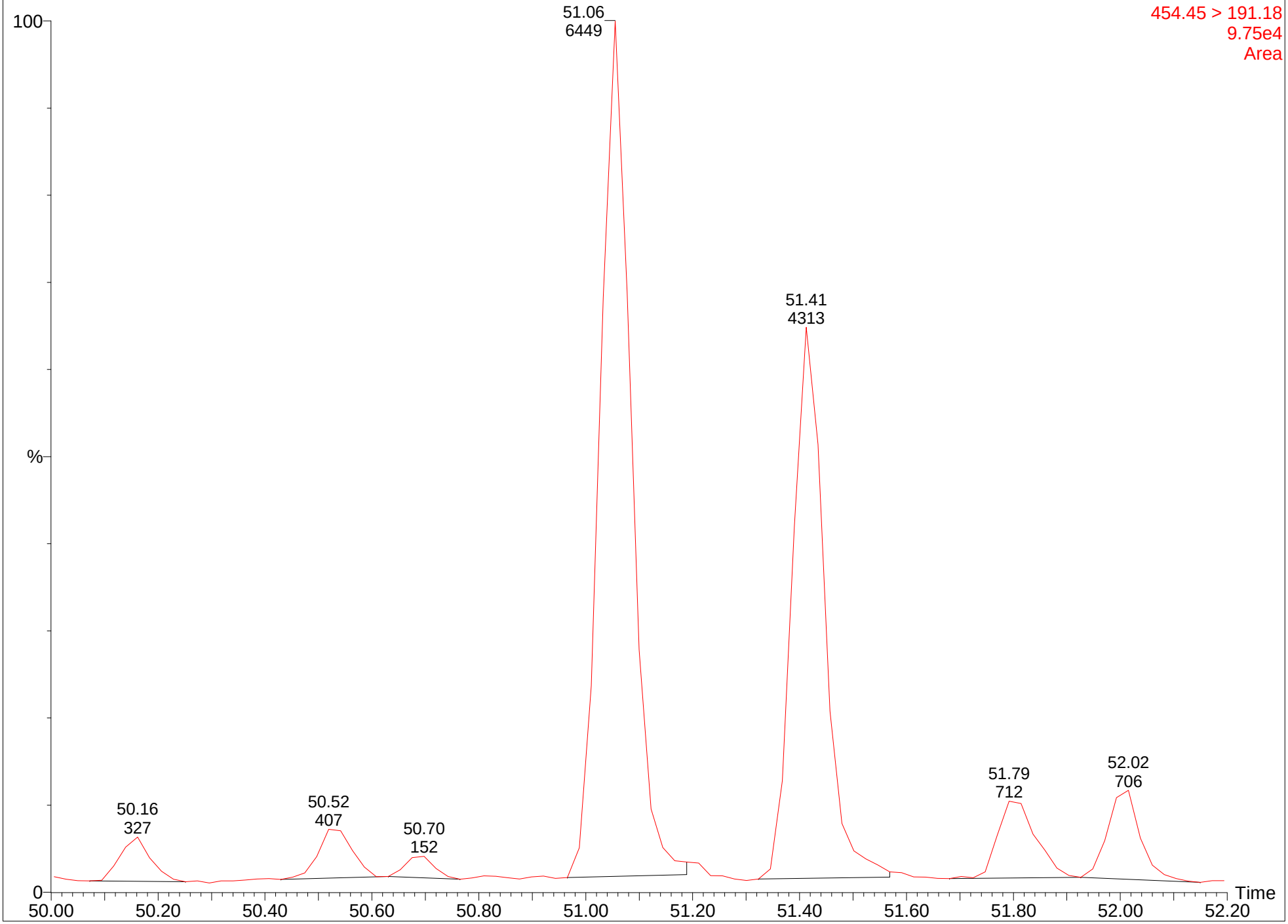



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg
2010008-18086-ho3334
MRM of 2 Channels EI+
454.45 > 191.18
1.13e5
Area
100
%
0
51.08
8559
51.43
5874
50.16
471
50.54
562
50.70
215
51.81
1002
52.02
1040
Time
50.00
50.20
50.40
50.60
50.80
51.00
51.20
51.40
51.60
51.80
52.00
52.20

2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-ho3334

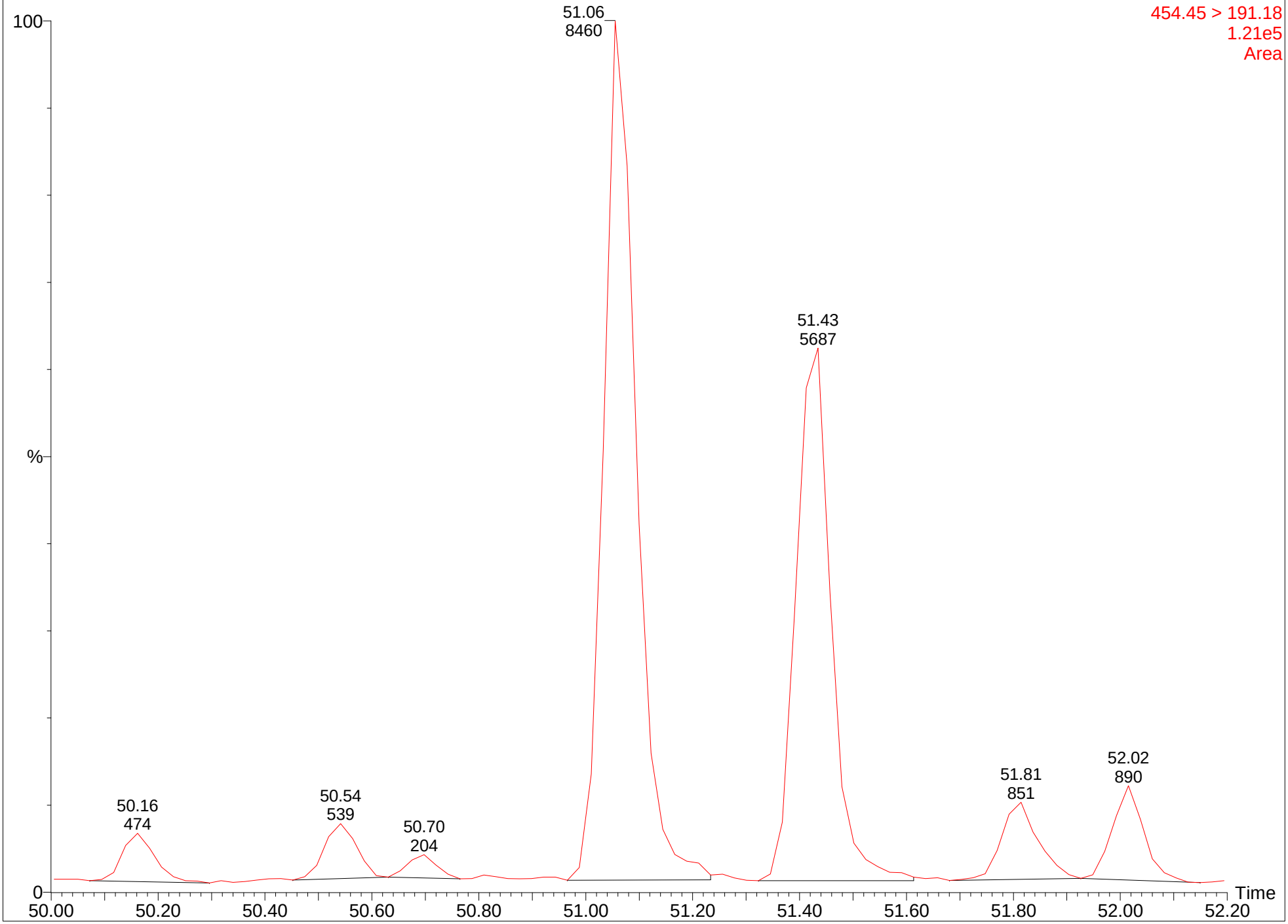
MRM of 2 Channels EI+
454.45 > 191.18
9.75e4
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-ho3334

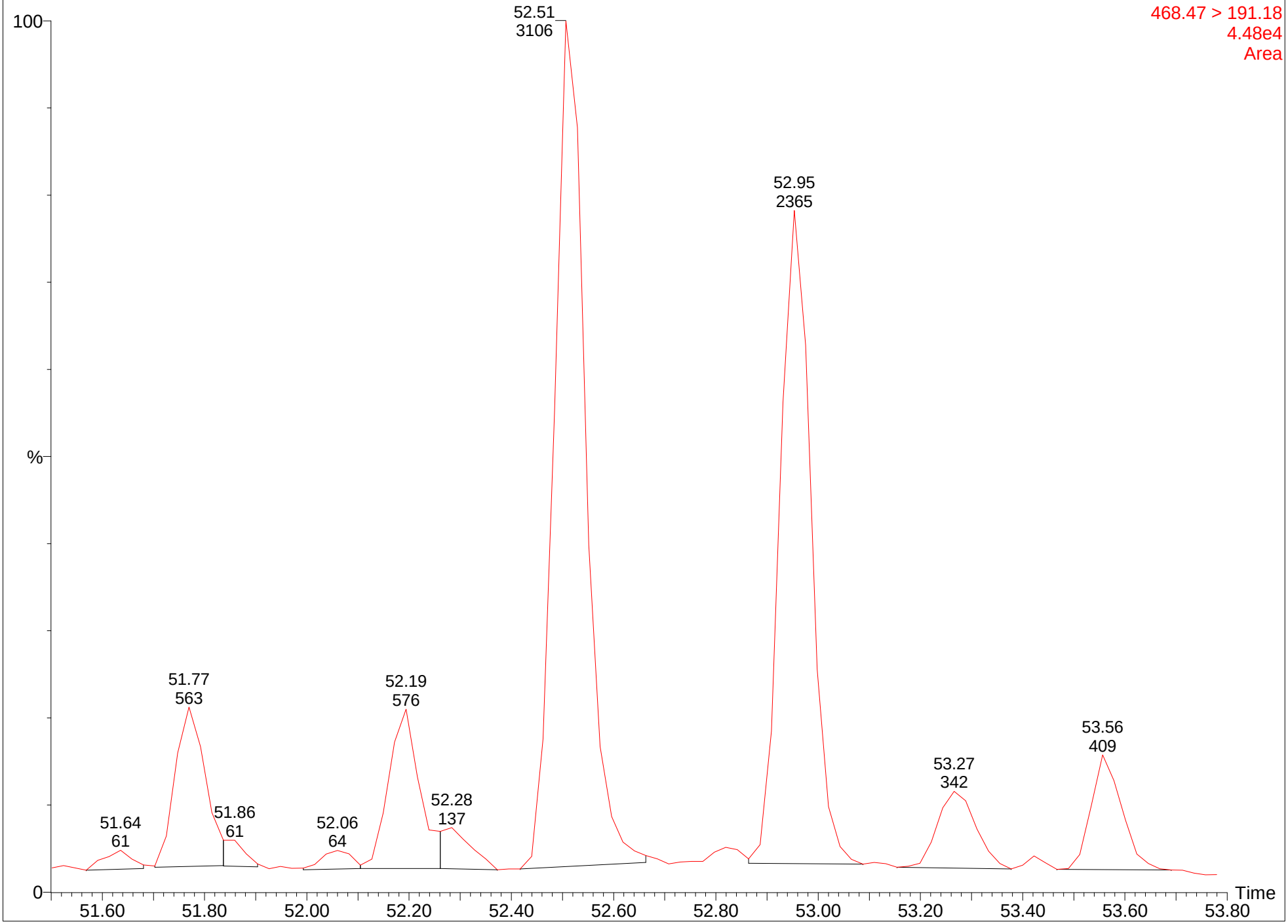
MRM of 2 Channels EI+
454.45 > 191.18
1.21e5
Area

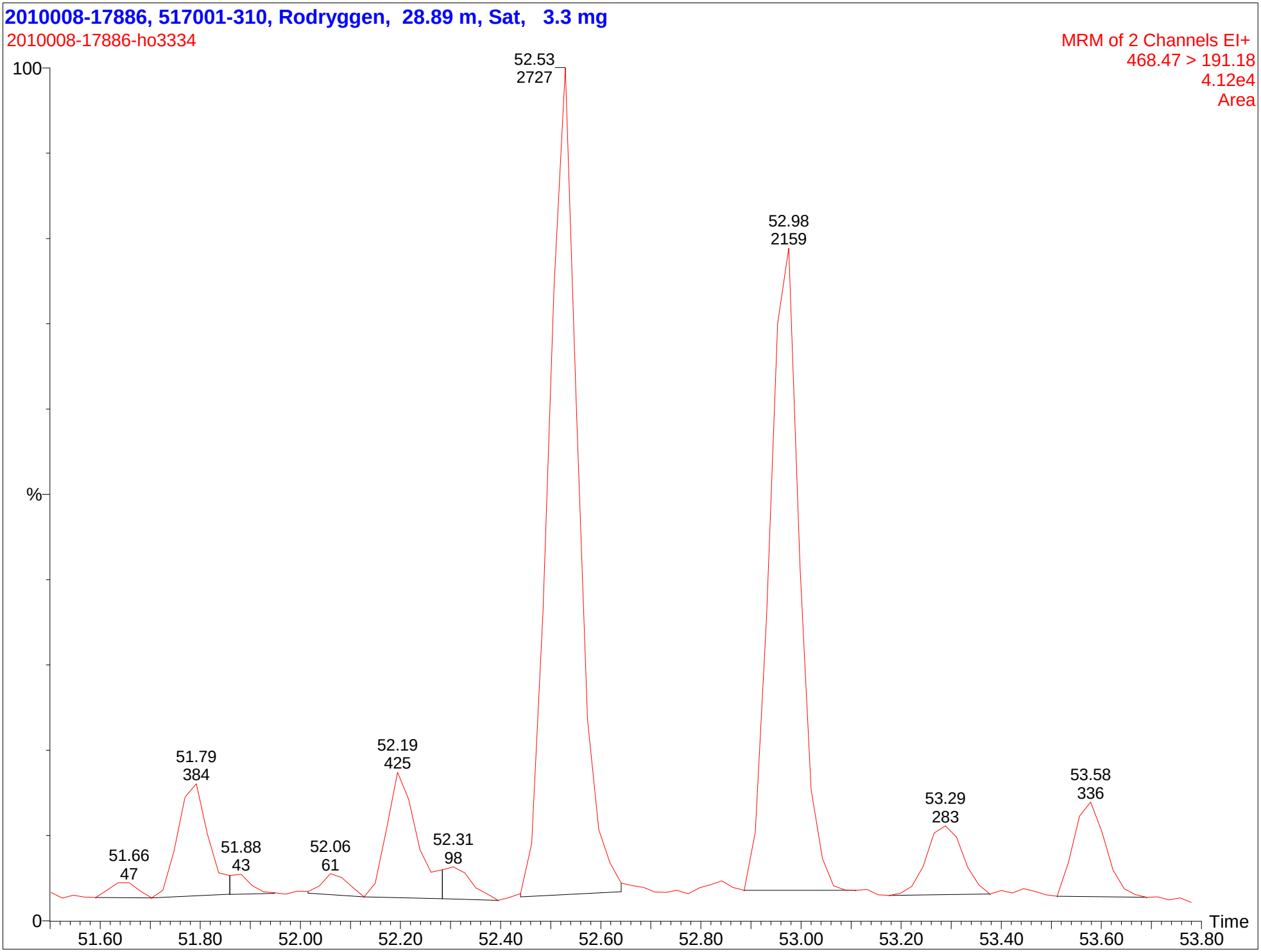


2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-ho3334

MRM of 2 Channels EI+
468.47 > 191.18
4.48e4
Area

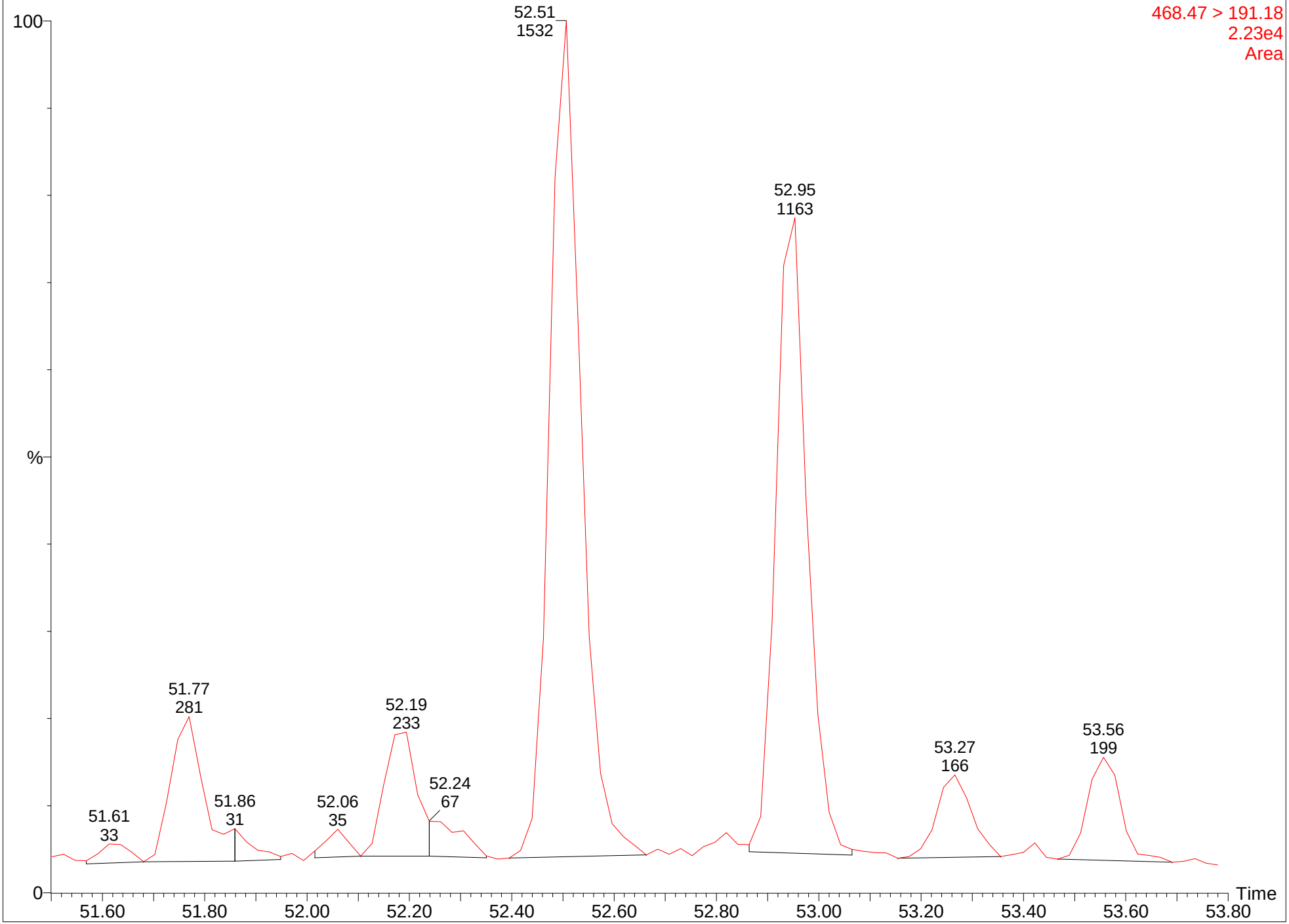



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg
2010008-17886-ho3334
MRM of 2 Channels EI+
468.47 > 191.18
4.12e4
Area
100
%
0
52.53
2727
52.98
2159
51.79
384
52.19
425
53.58
336
53.29
283
51.66
47
51.88
43
52.06
61
52.31
98
Time
51.60
51.80
52.00
52.20
52.40
52.60
52.80
53.00
53.20
53.40
53.60
53.80

2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-ho3334

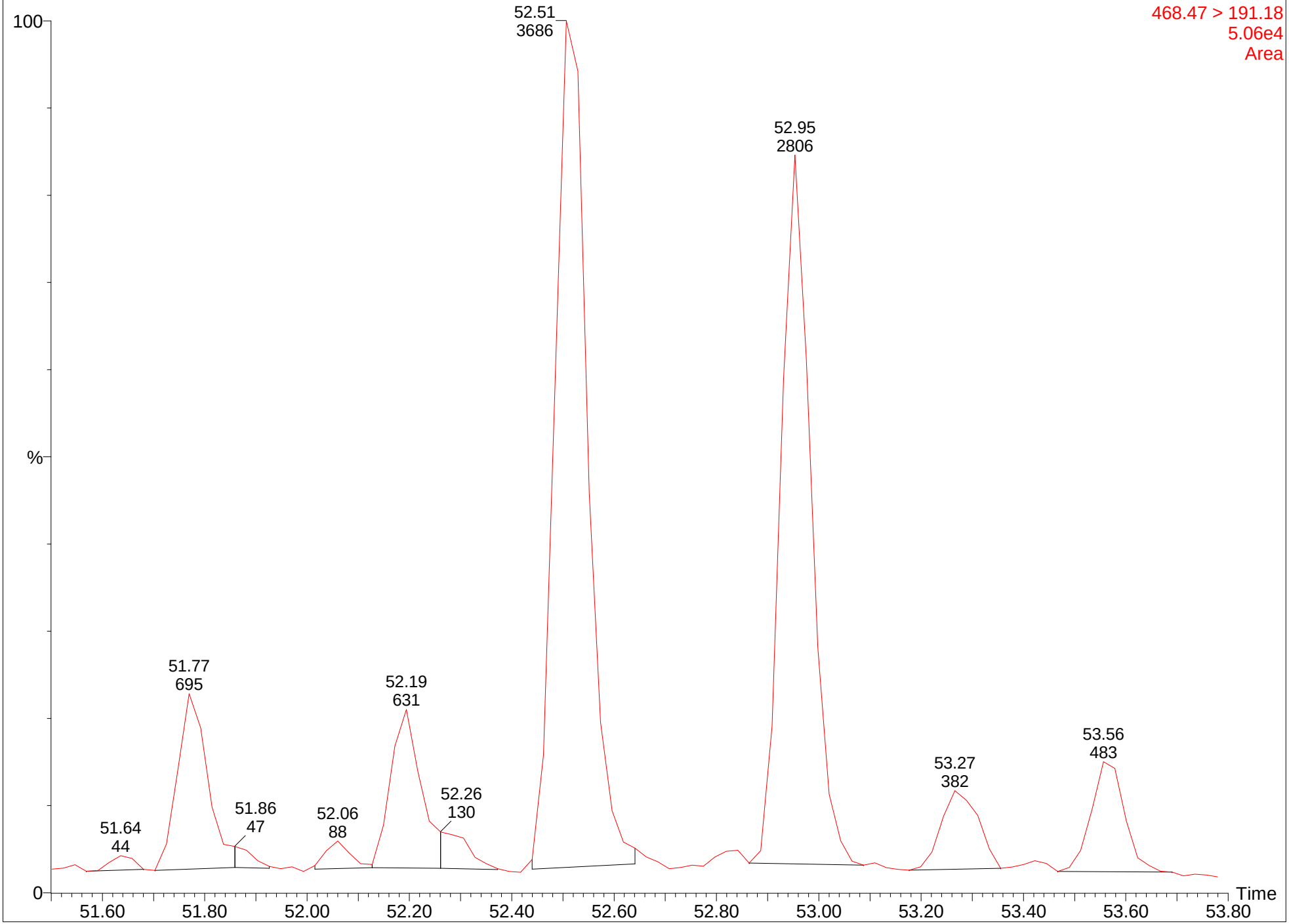
MRM of 2 Channels EI+
468.47 > 191.18
2.23e4
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-ho3334

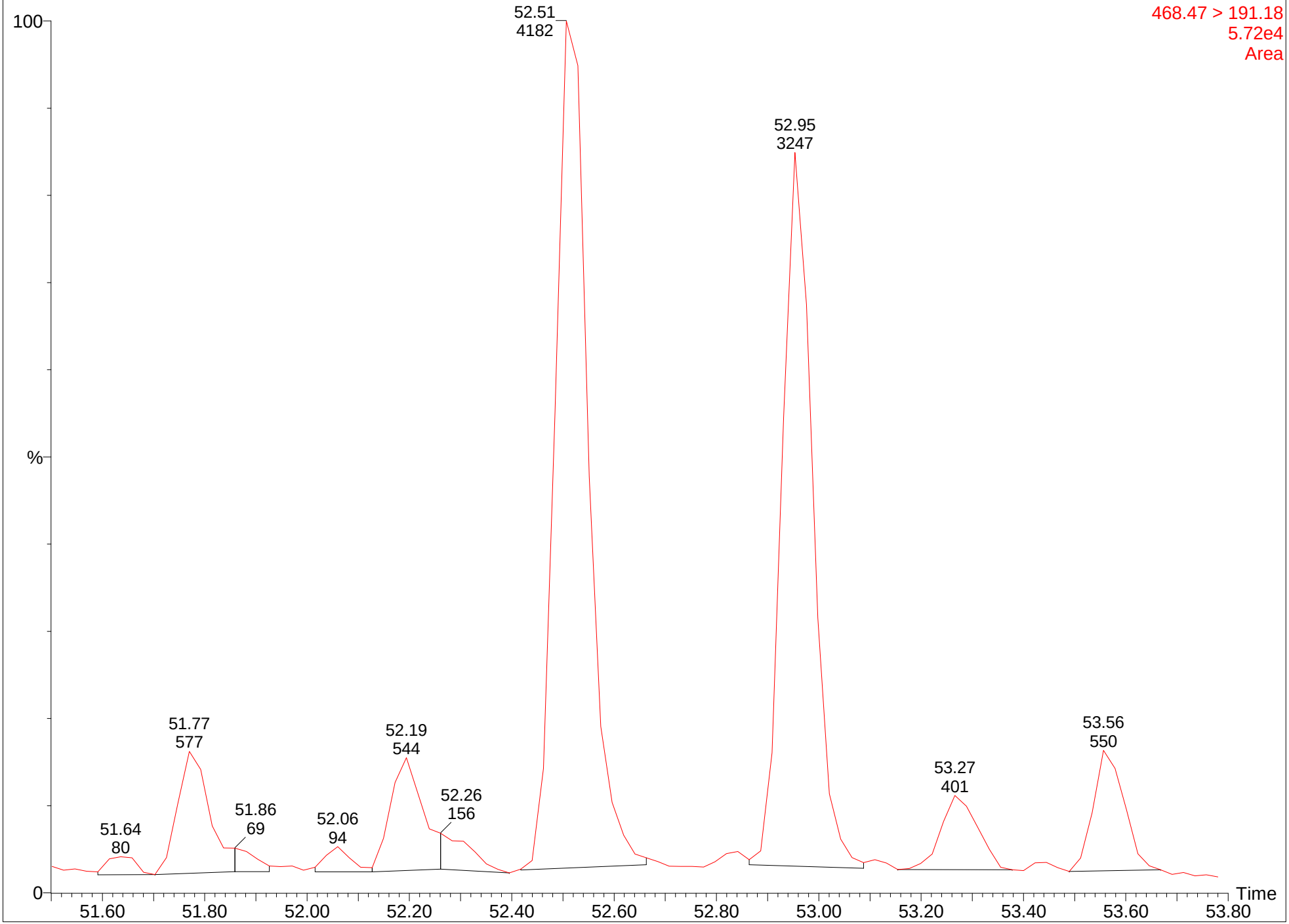
MRM of 2 Channels EI+
468.47 > 191.18
5.06e4
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-ho3334

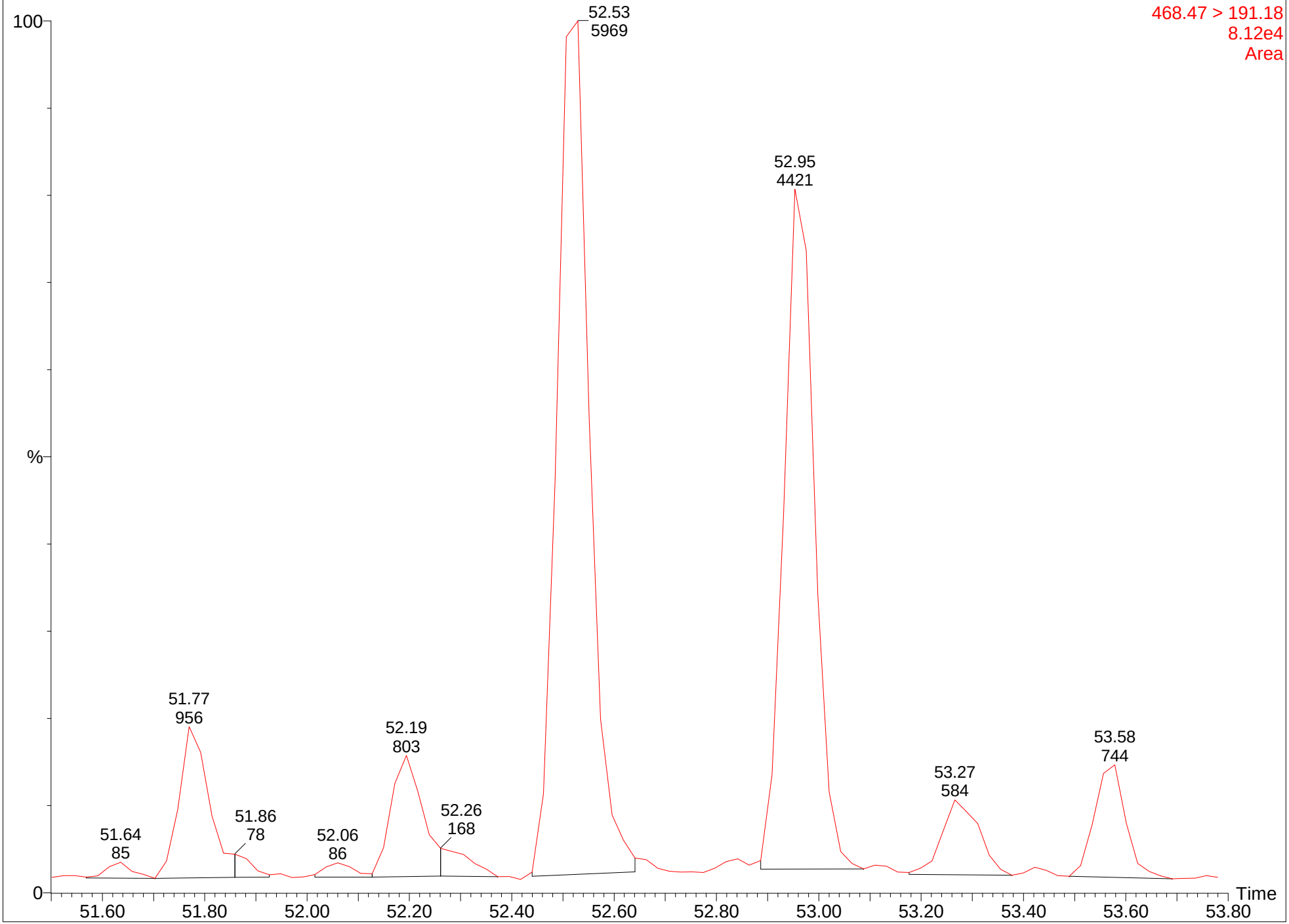
MRM of 2 Channels EI+
468.47 > 191.18
5.72e4
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-ho3334

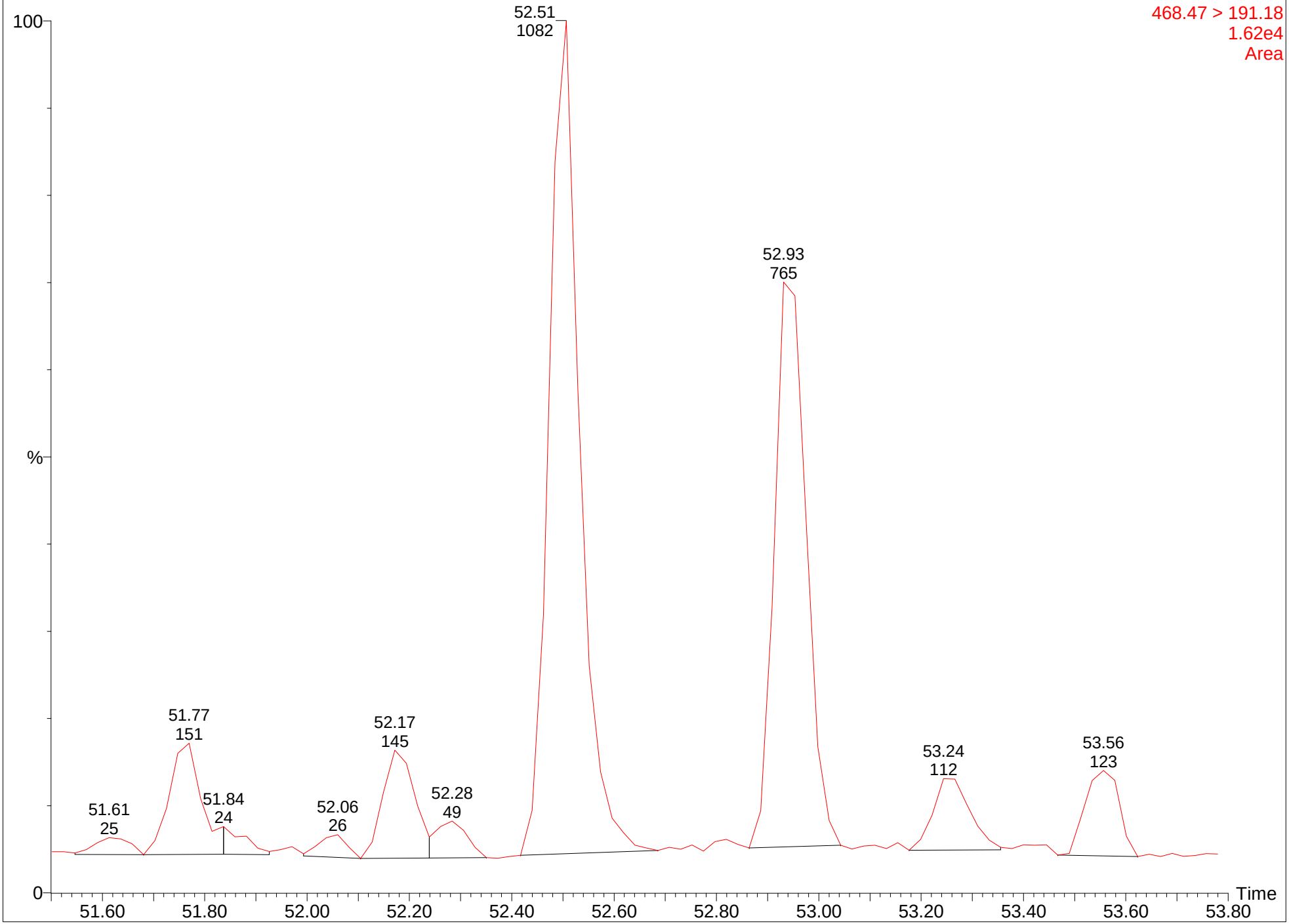
MRM of 2 Channels EI+
468.47 > 191.18
8.12e4
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-ho3334

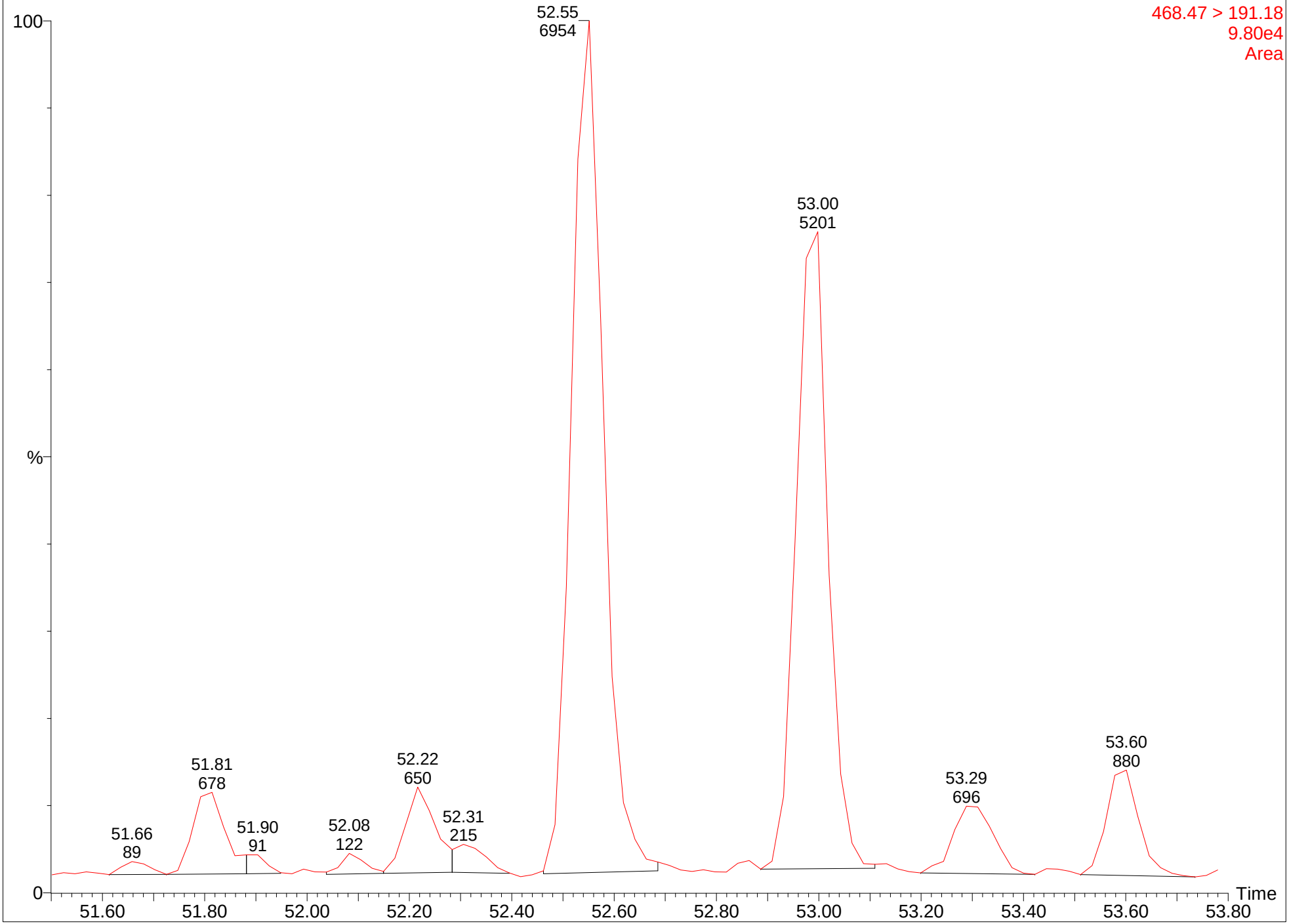
MRM of 2 Channels EI+
468.47 > 191.18
1.62e4
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-ho3334

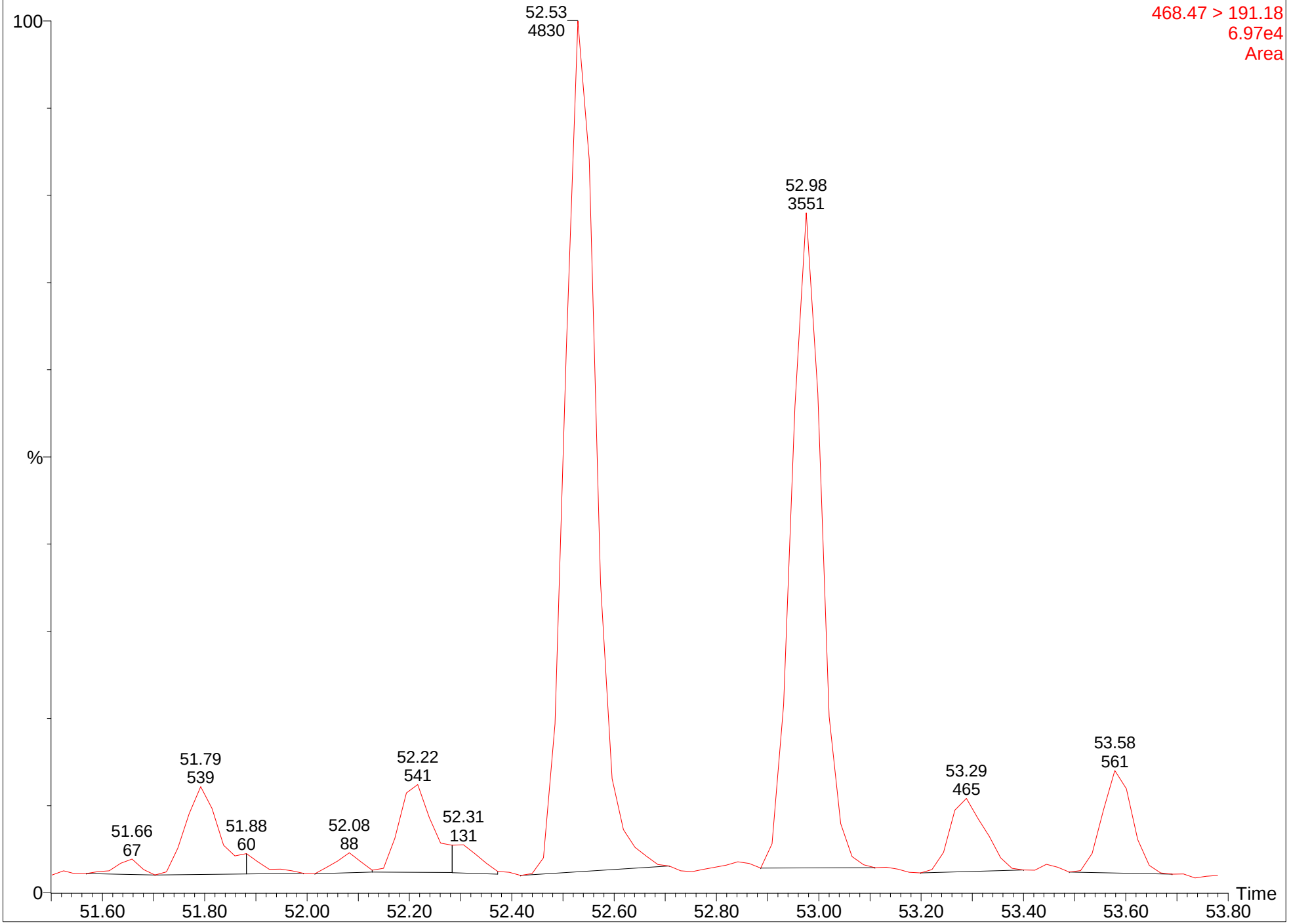
MRM of 2 Channels EI+
468.47 > 191.18
9.80e4
Area

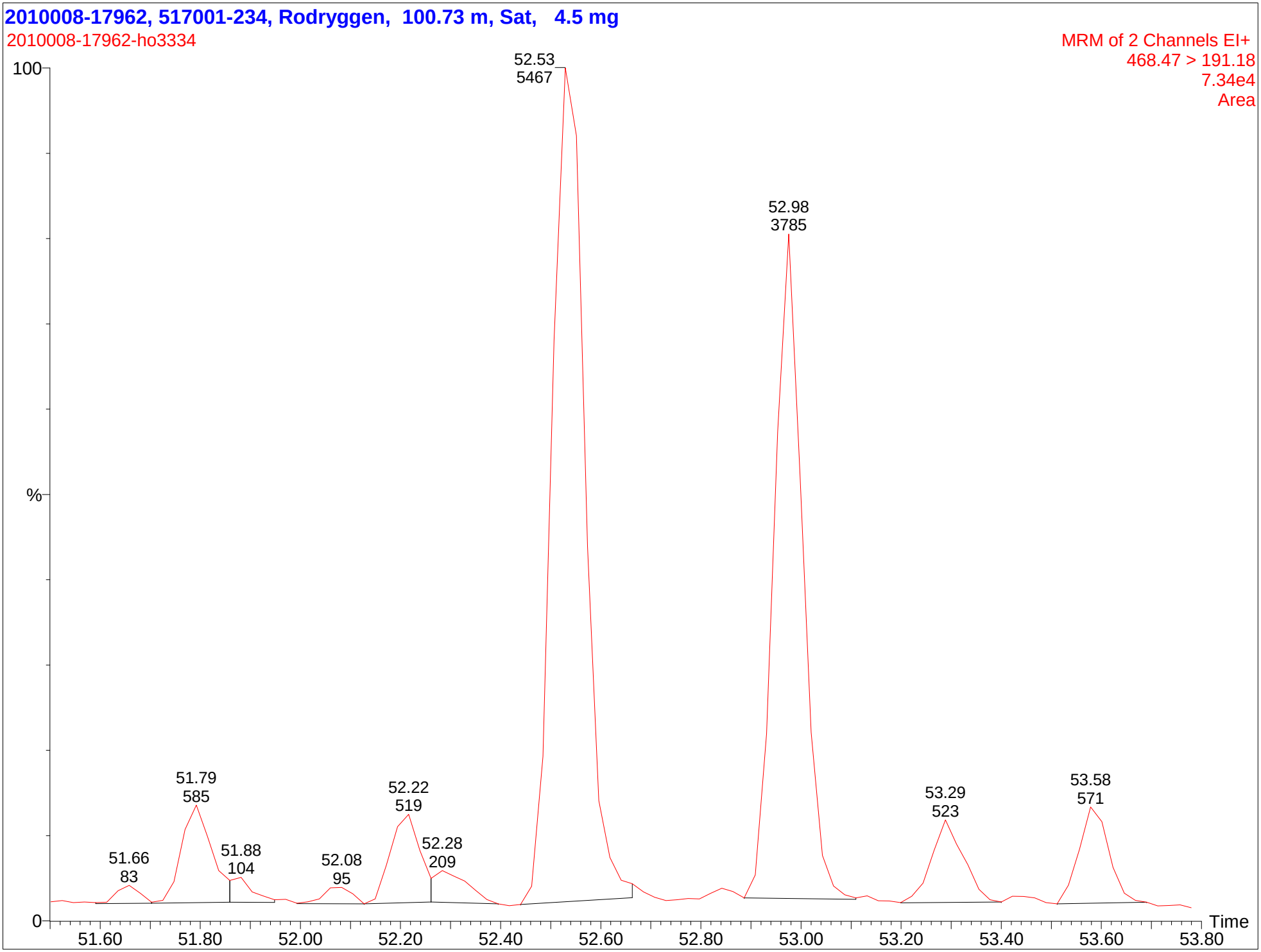


2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-ho3334

MRM of 2 Channels EI+
468.47 > 191.18
6.97e4
Area

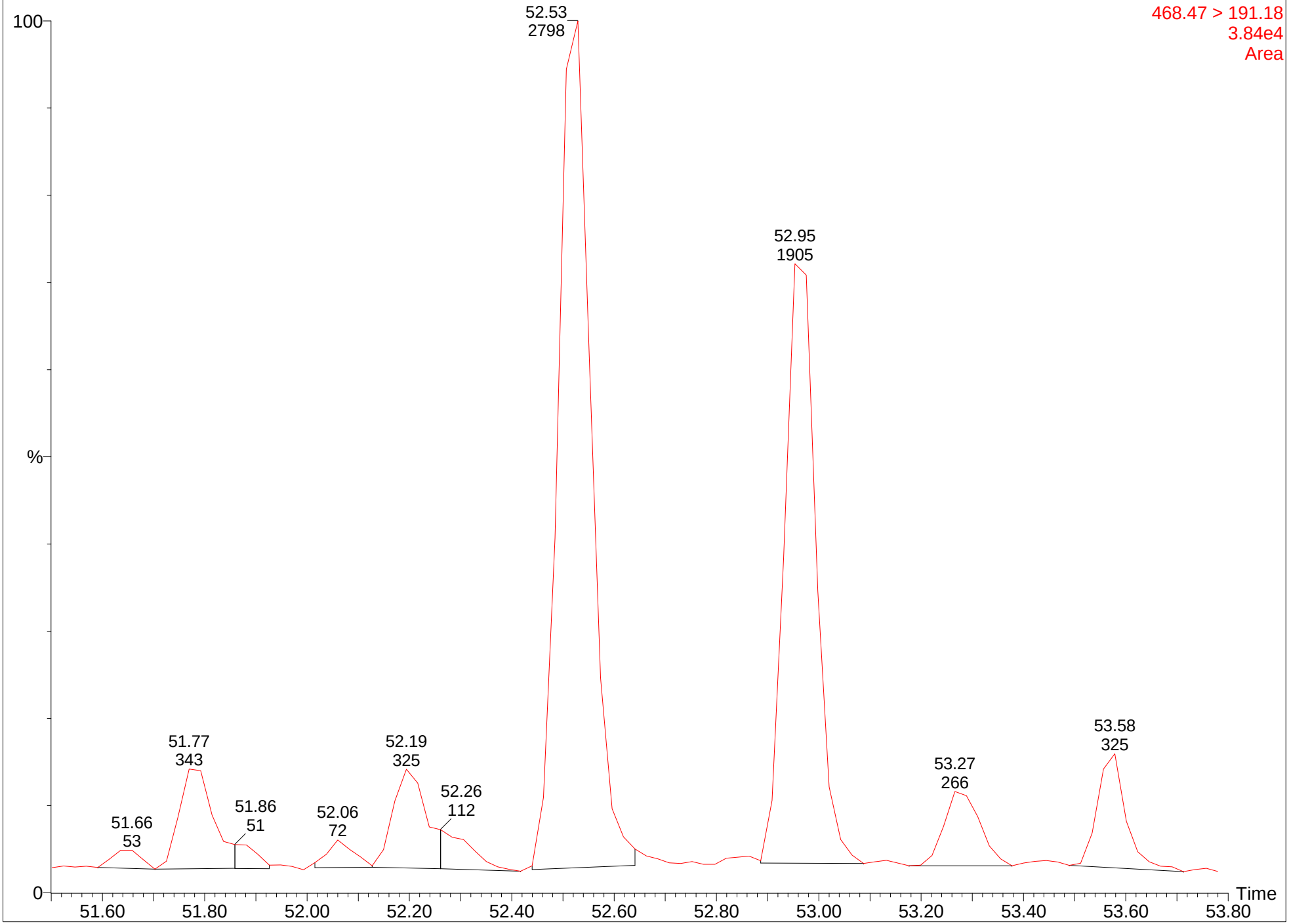



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg
2010008-17962-ho3334
MRM of 2 Channels EI+
468.47 > 191.18
7.34e4
Area
100
%
0
52.53
5467
52.98
3785
51.79
585
52.22
519
53.29
523
53.58
571
51.66
83
51.88
104
52.08
95
52.28
209
Time
51.60
51.80
52.00
52.20
52.40
52.60
52.80
53.00
53.20
53.40
53.60
53.80

2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-ho3334

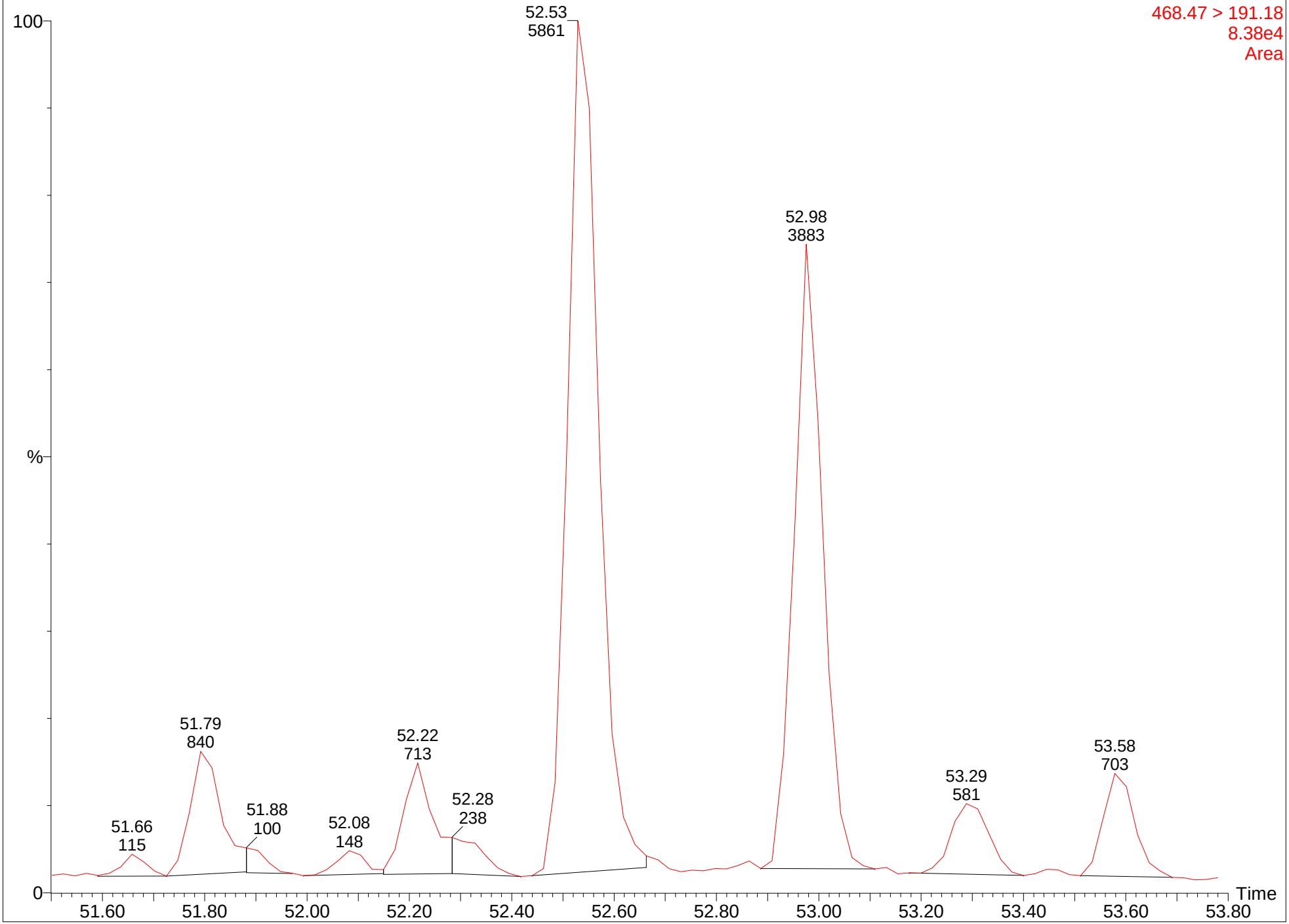
MRM of 2 Channels EI+
468.47 > 191.18
3.84e4
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-ho3334

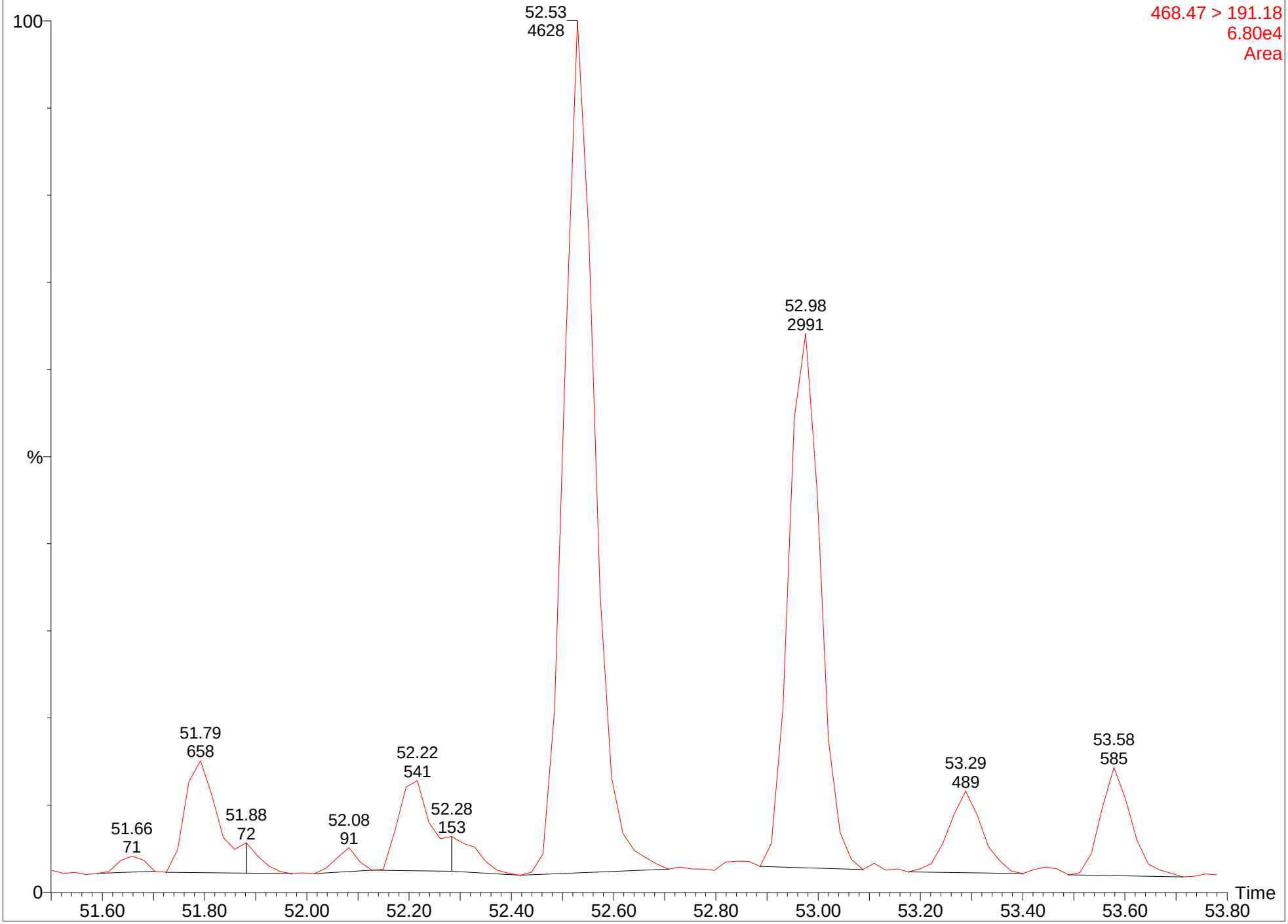
MRM of 2 Channels EI+
468.47 > 191.18
8.38e4
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-ho3334

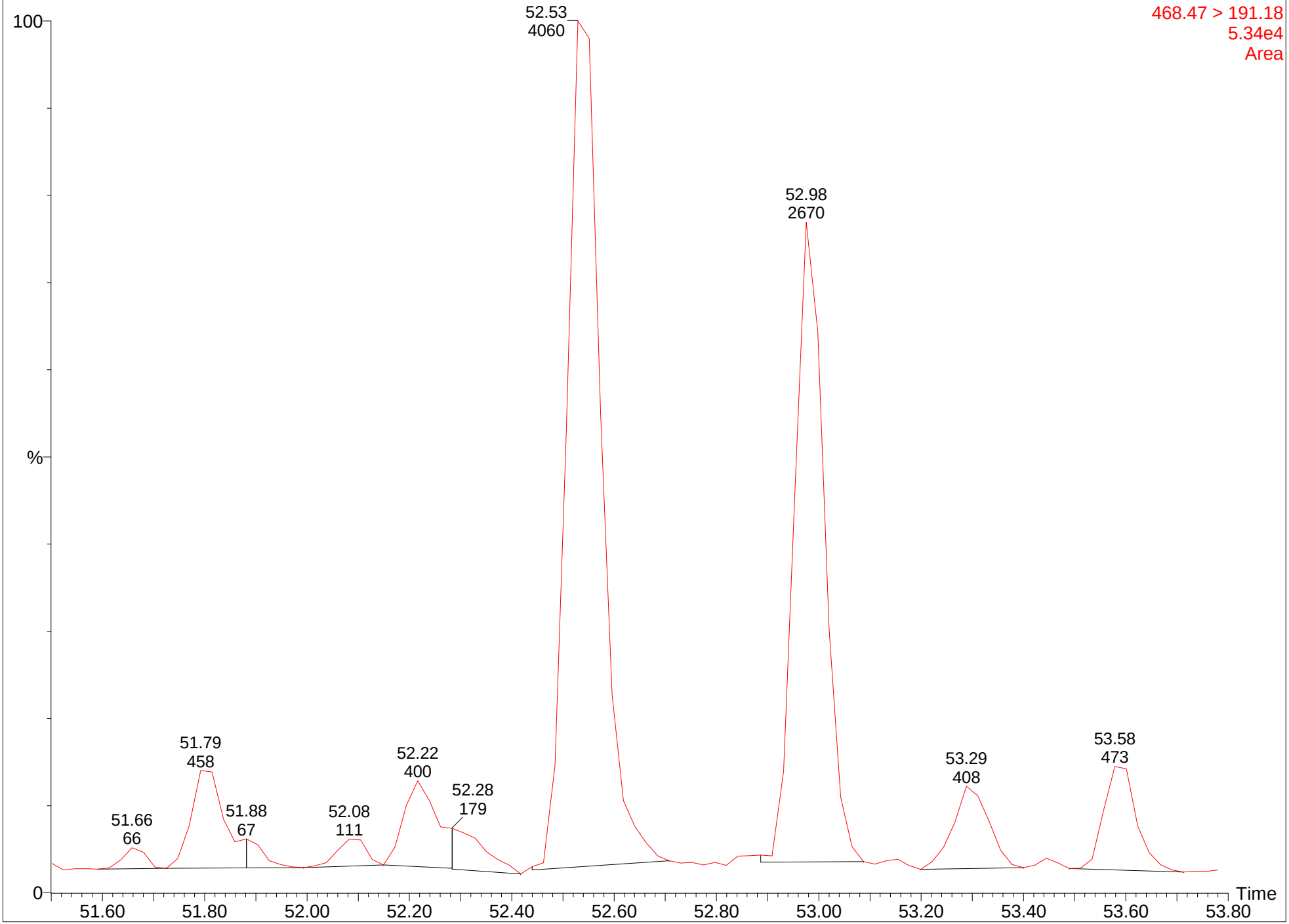
MRM of 2 Channels EI+
468.47 > 191.18
6.80e4
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-ho3334

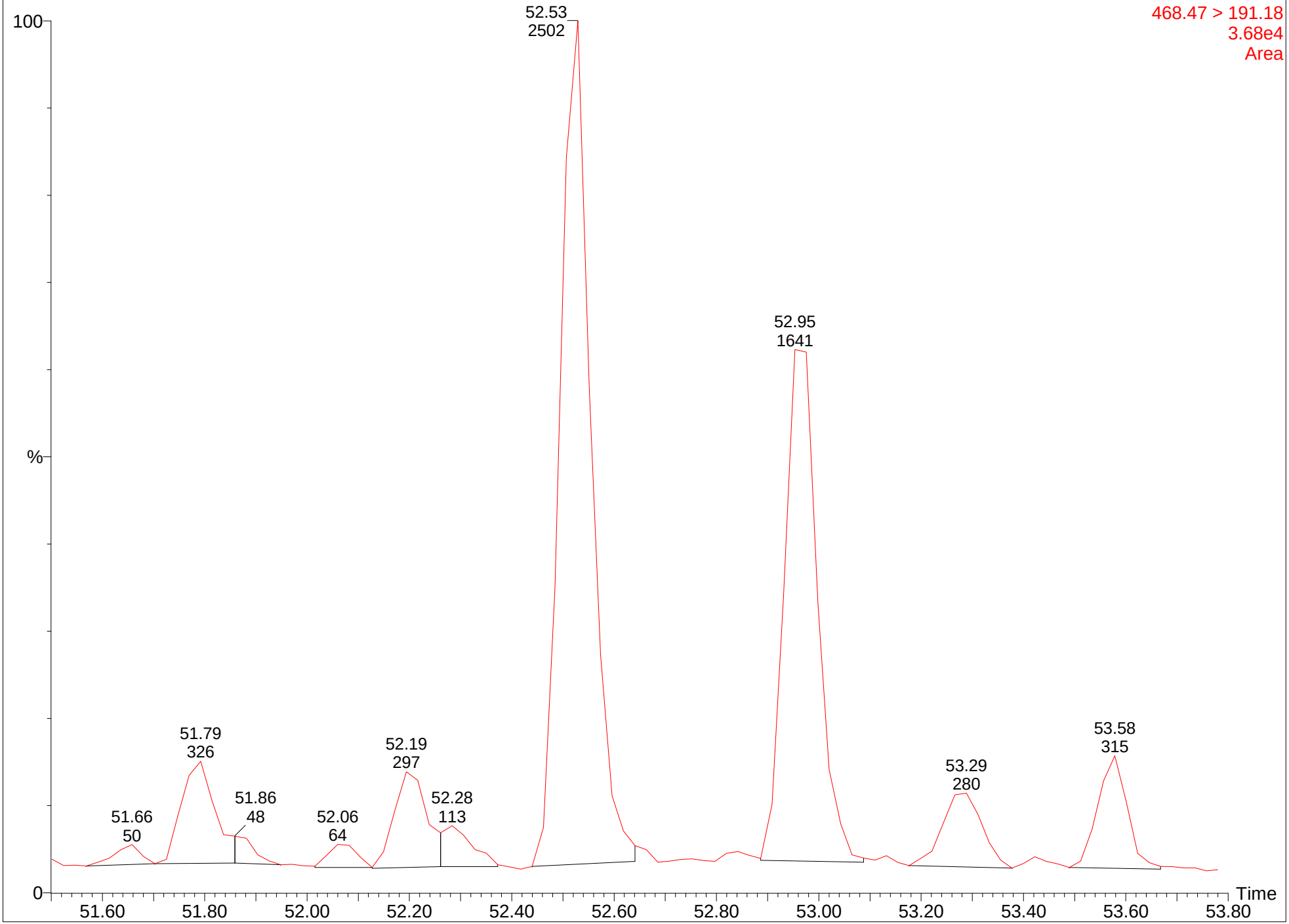
MRM of 2 Channels EI+
468.47 > 191.18
5.34e4
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-ho3334

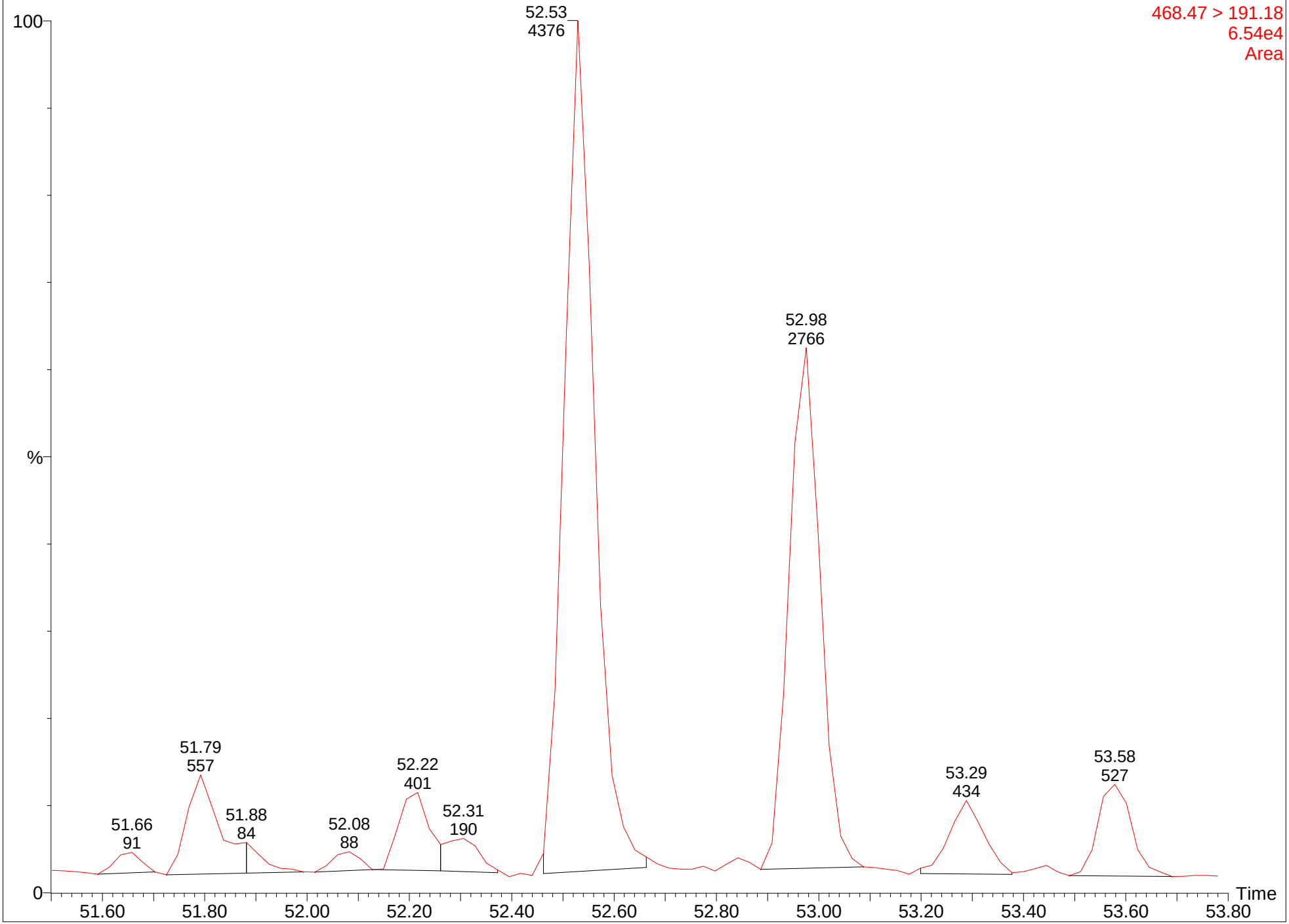
MRM of 2 Channels EI+
468.47 > 191.18
3.68e4
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-ho3334

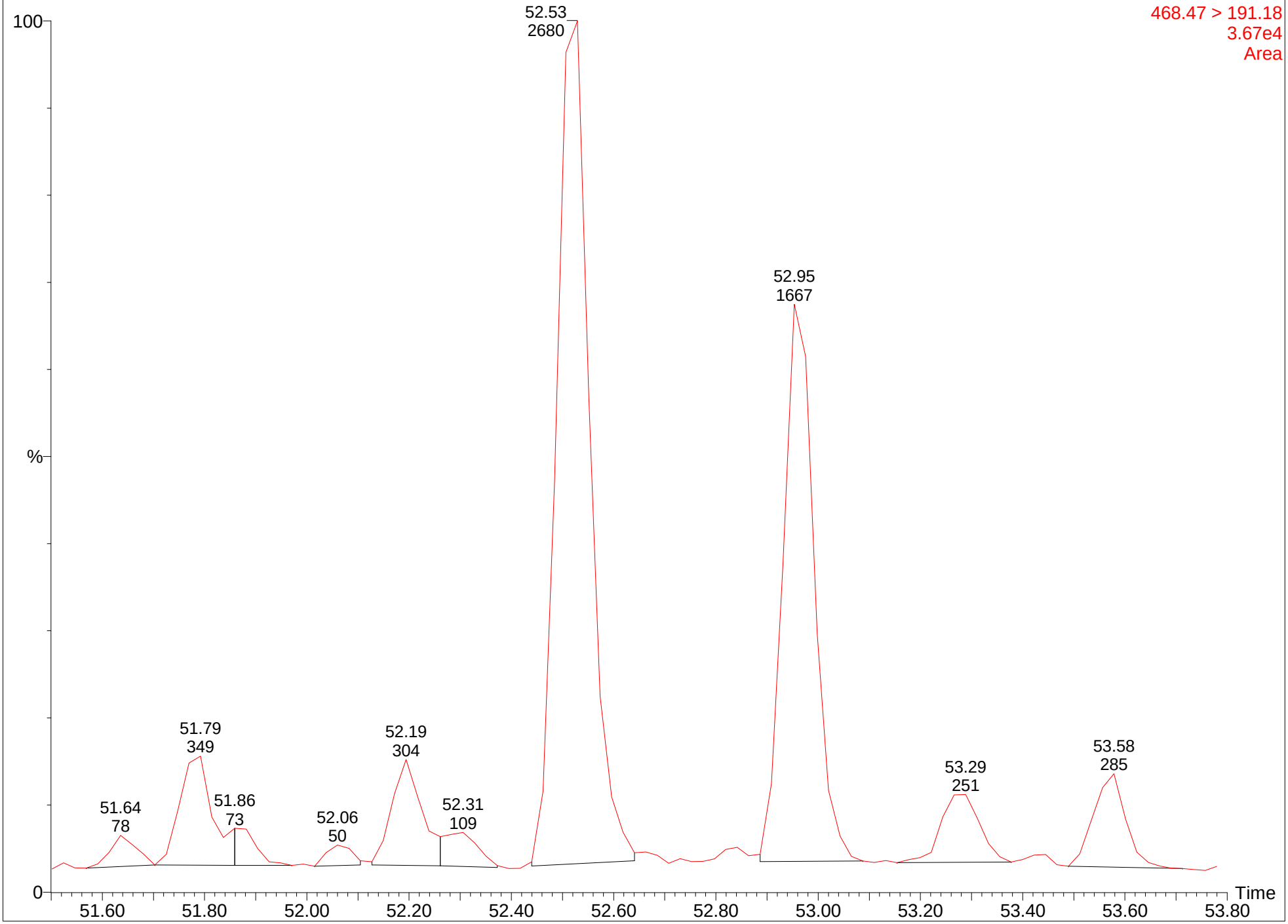
MRM of 2 Channels EI+
468.47 > 191.18
6.54e4
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-ho3334

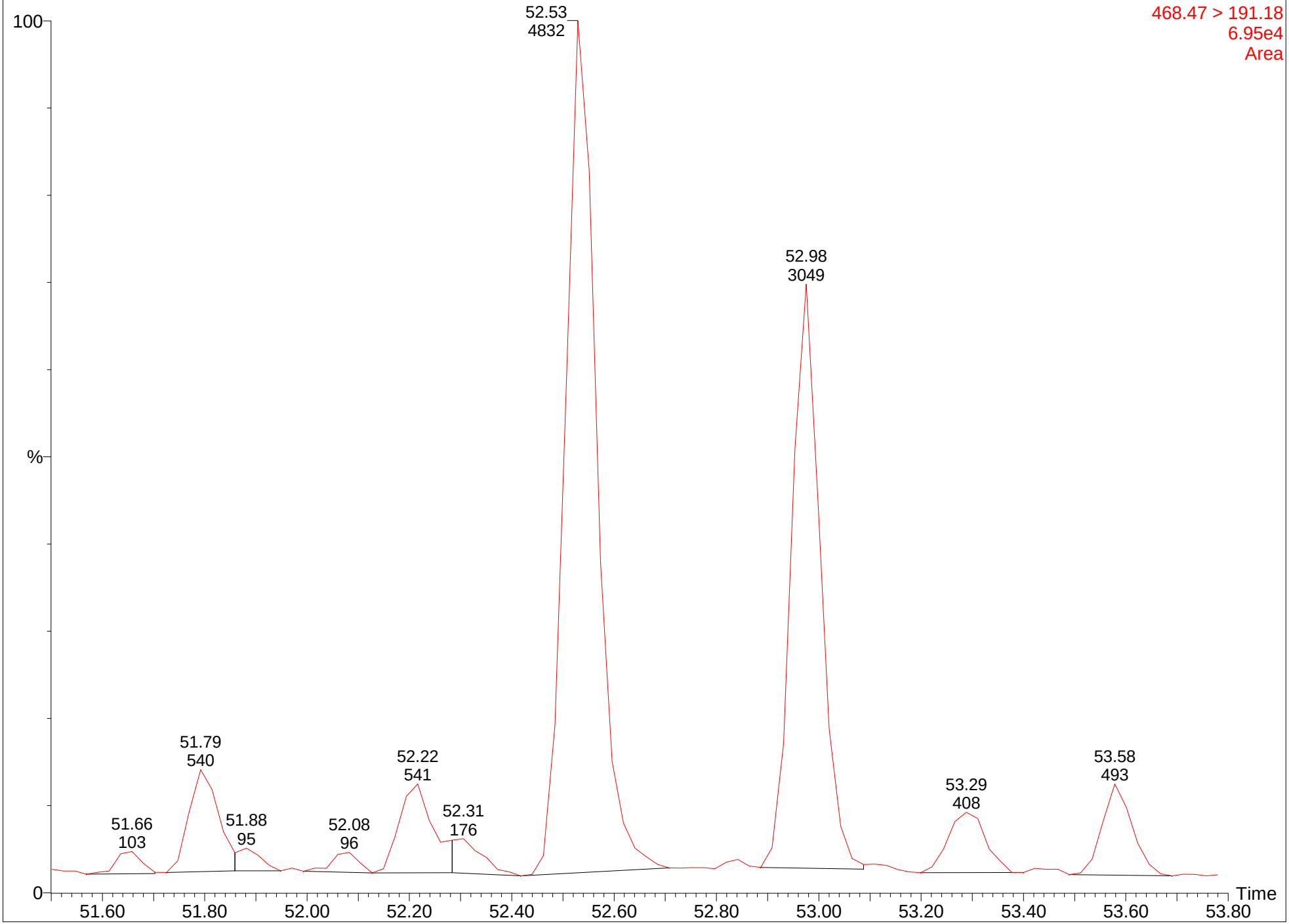
MRM of 2 Channels EI+
468.47 > 191.18
3.67e4
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-ho3334

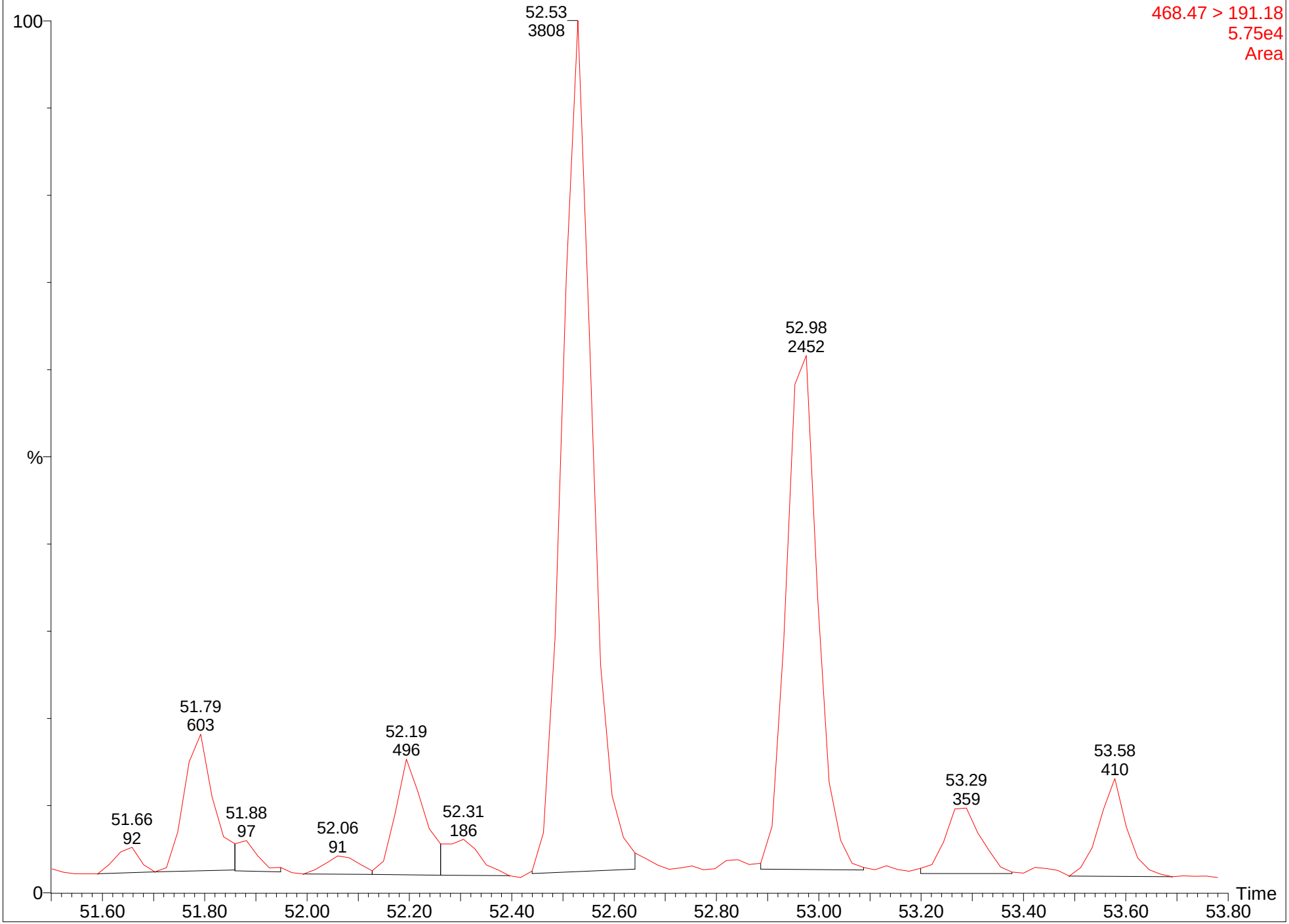
MRM of 2 Channels EI+
468.47 > 191.18
6.95e4
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-ho3334

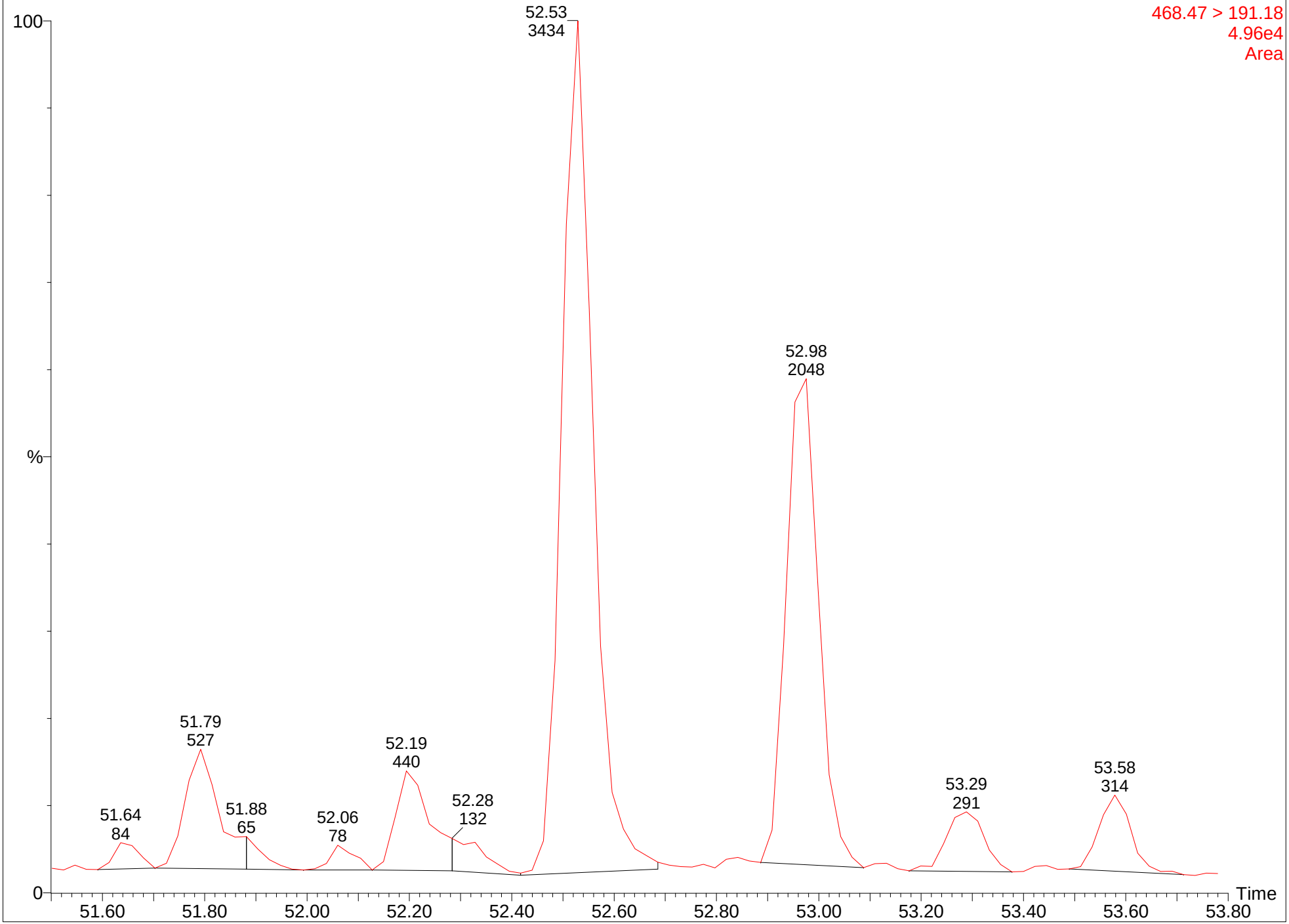
MRM of 2 Channels EI+
468.47 > 191.18
5.75e4
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-ho3334

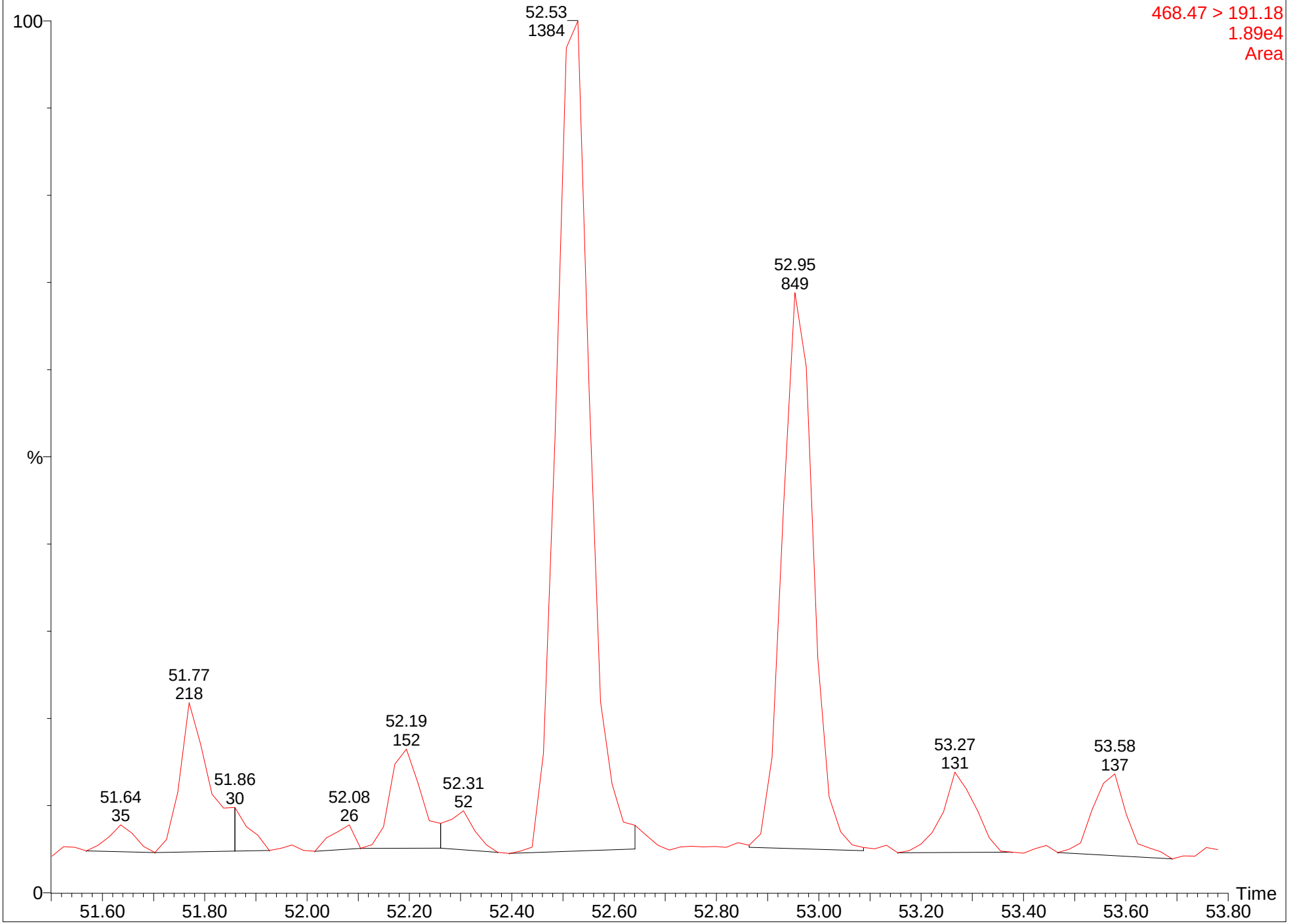
MRM of 2 Channels EI+
468.47 > 191.18
4.96e4
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-ho3334

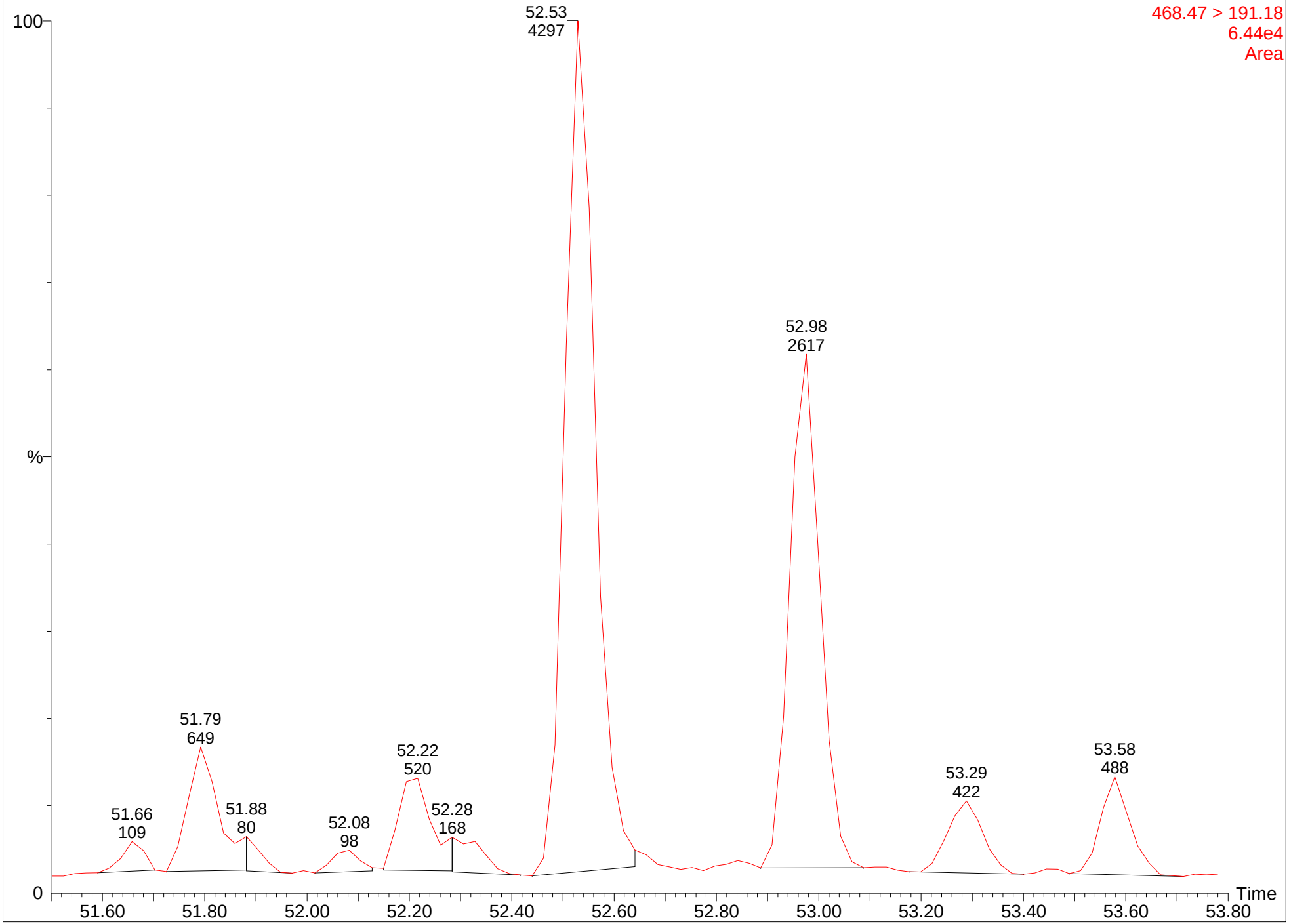
MRM of 2 Channels EI+
468.47 > 191.18
1.89e4
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-ho3334

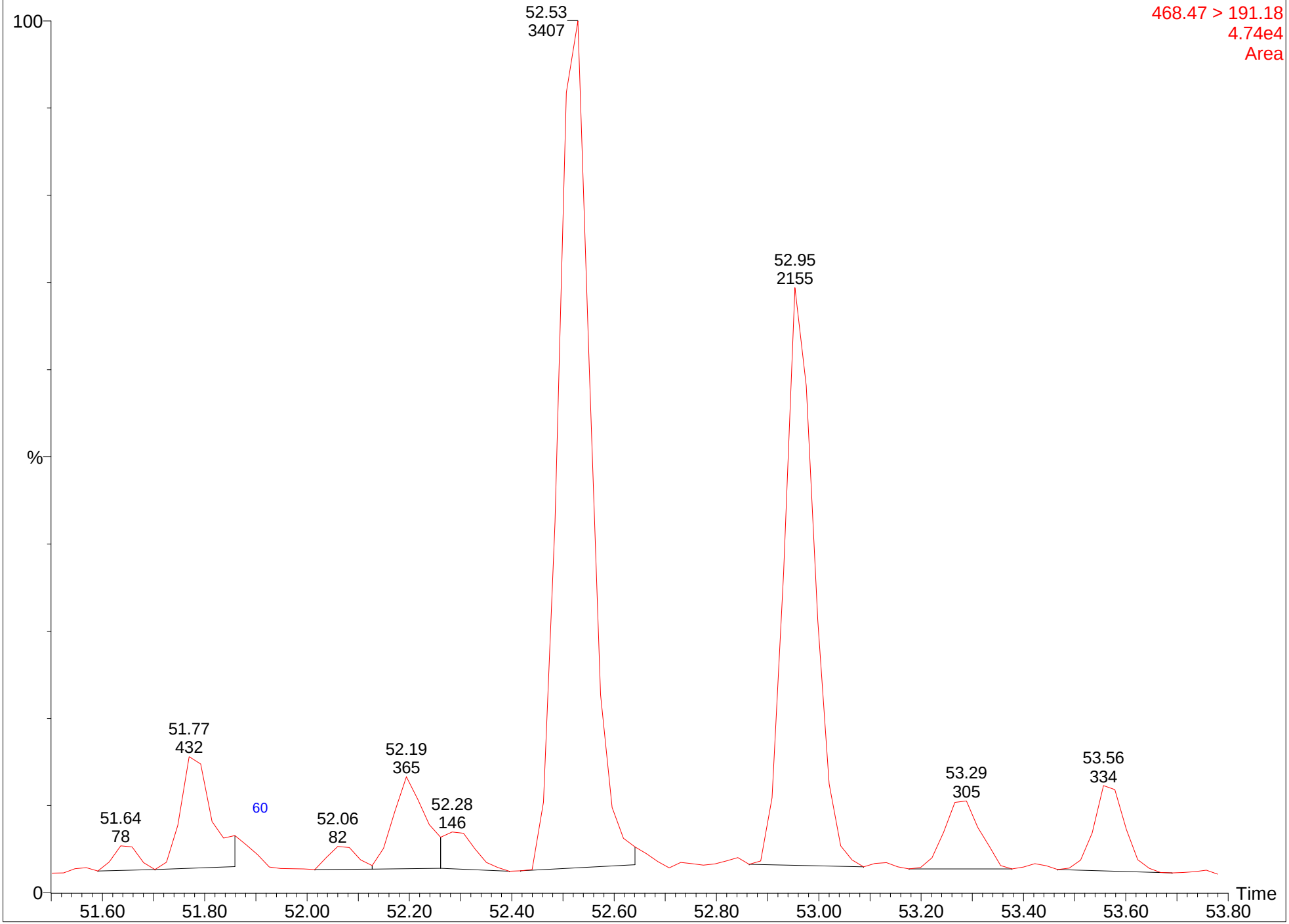
MRM of 2 Channels EI+
468.47 > 191.18
6.44e4
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-ho3334

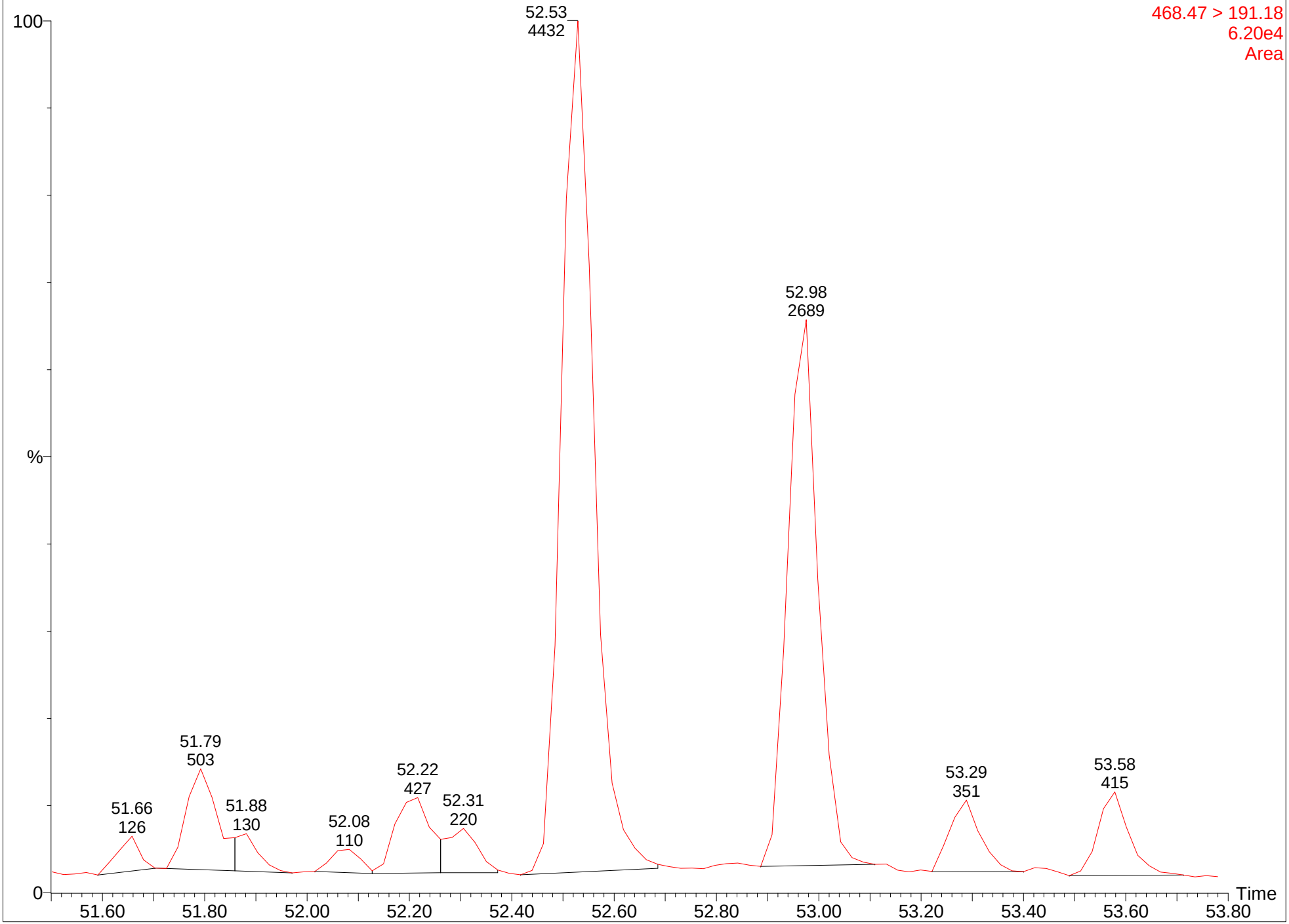
MRM of 2 Channels EI+
468.47 > 191.18
4.74e4
Area



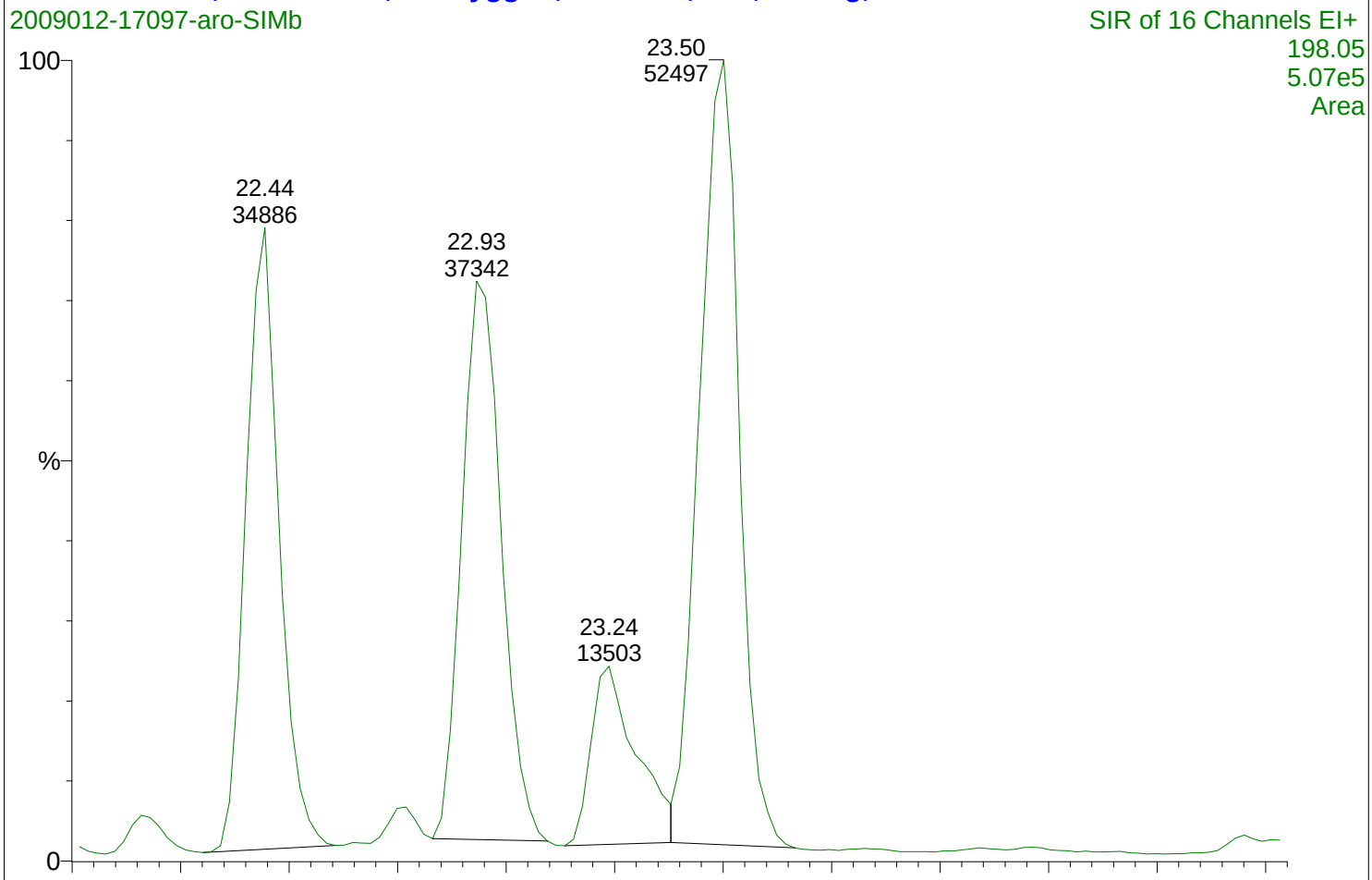
2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

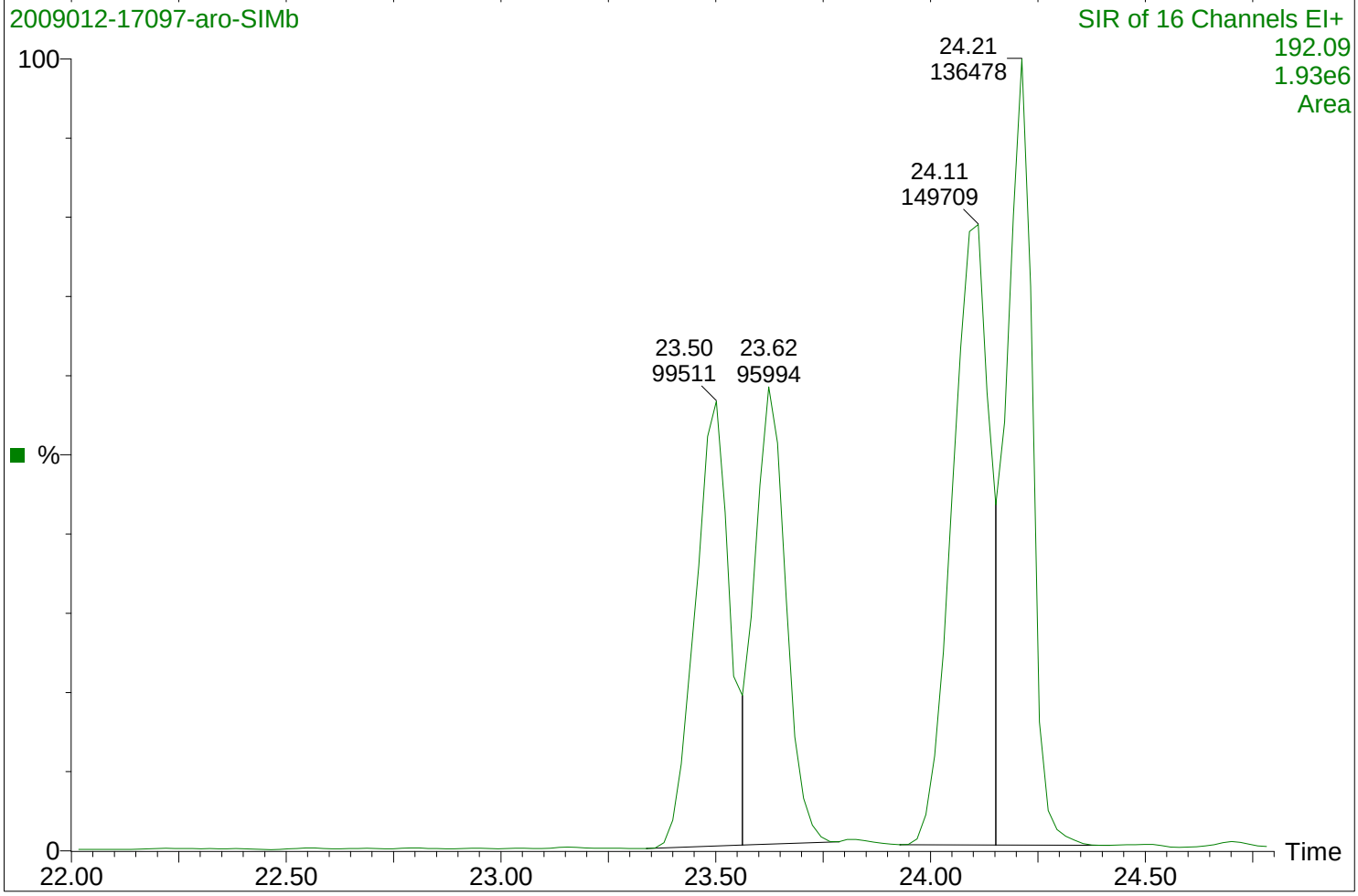
2010008-18109-ho3334

MRM of 2 Channels EI+
468.47 > 191.18
6.20e4
Area

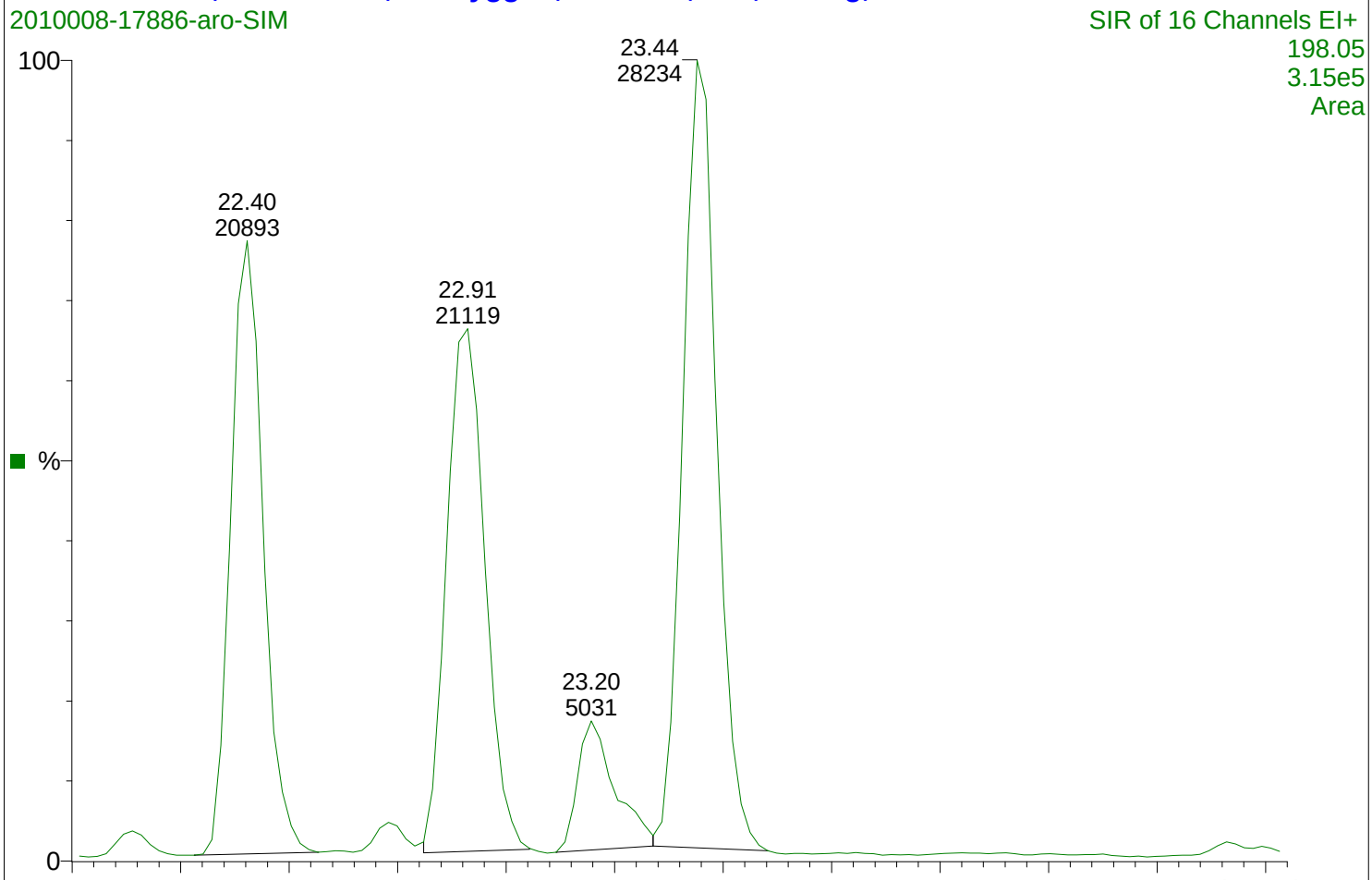


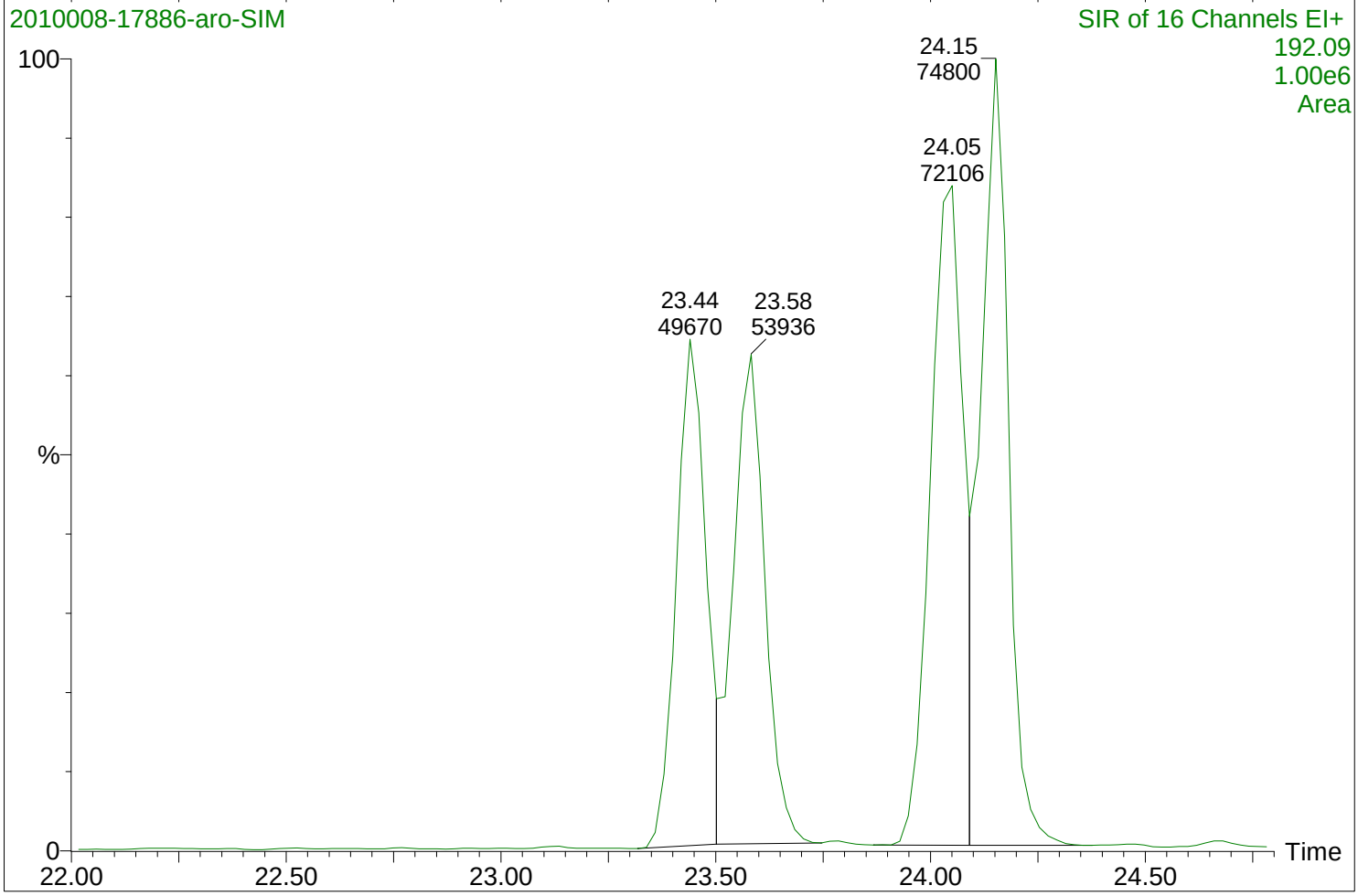
2009012-17097, 517001-005, Rodryggen, 25.00 m, Aro, 6.1 mg, 0.5 %



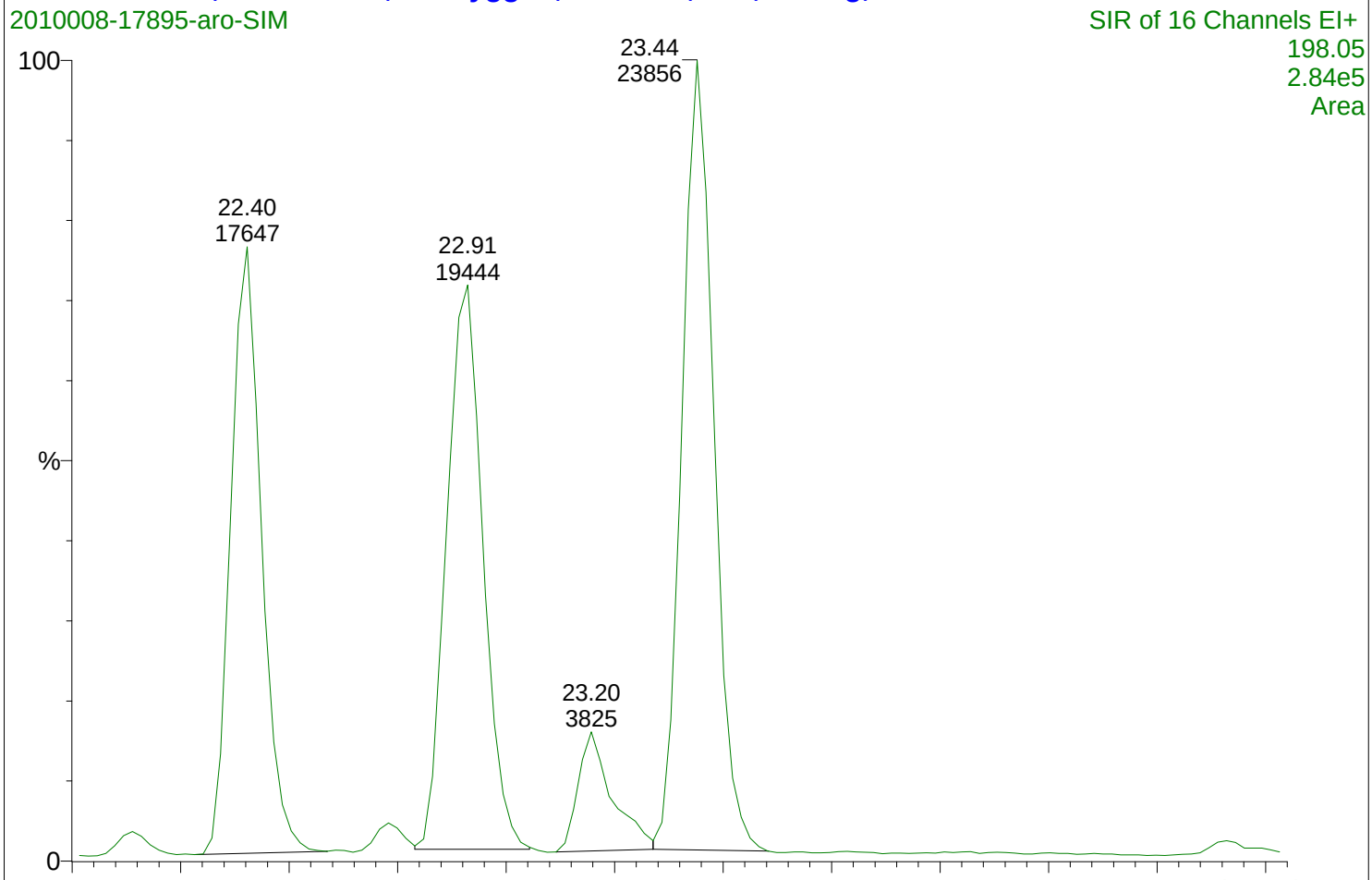


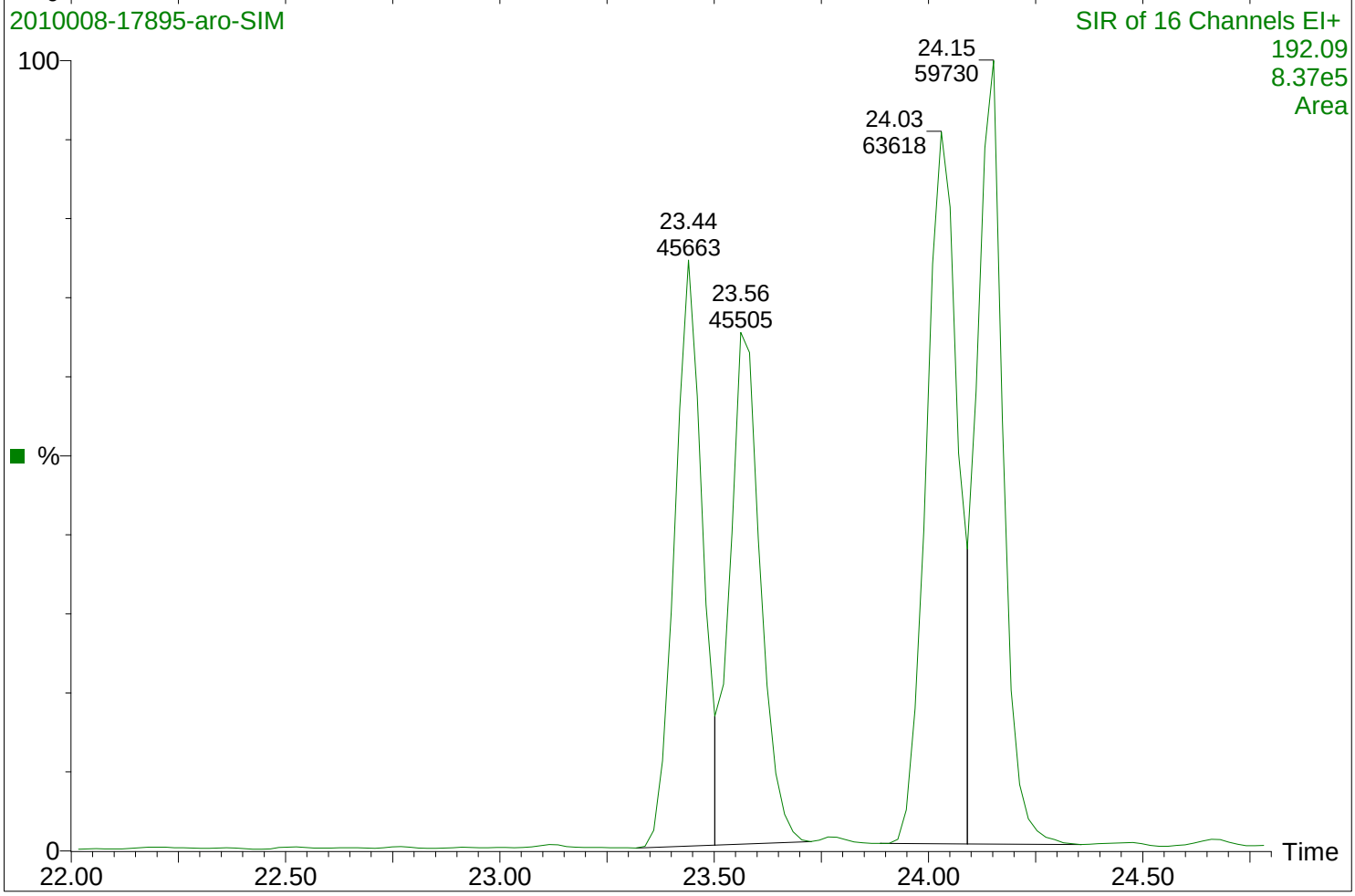
2010008-17886, 517001-310, Rodryggen, 28.89 m, Aro, 6.2 mg, 0.5 %



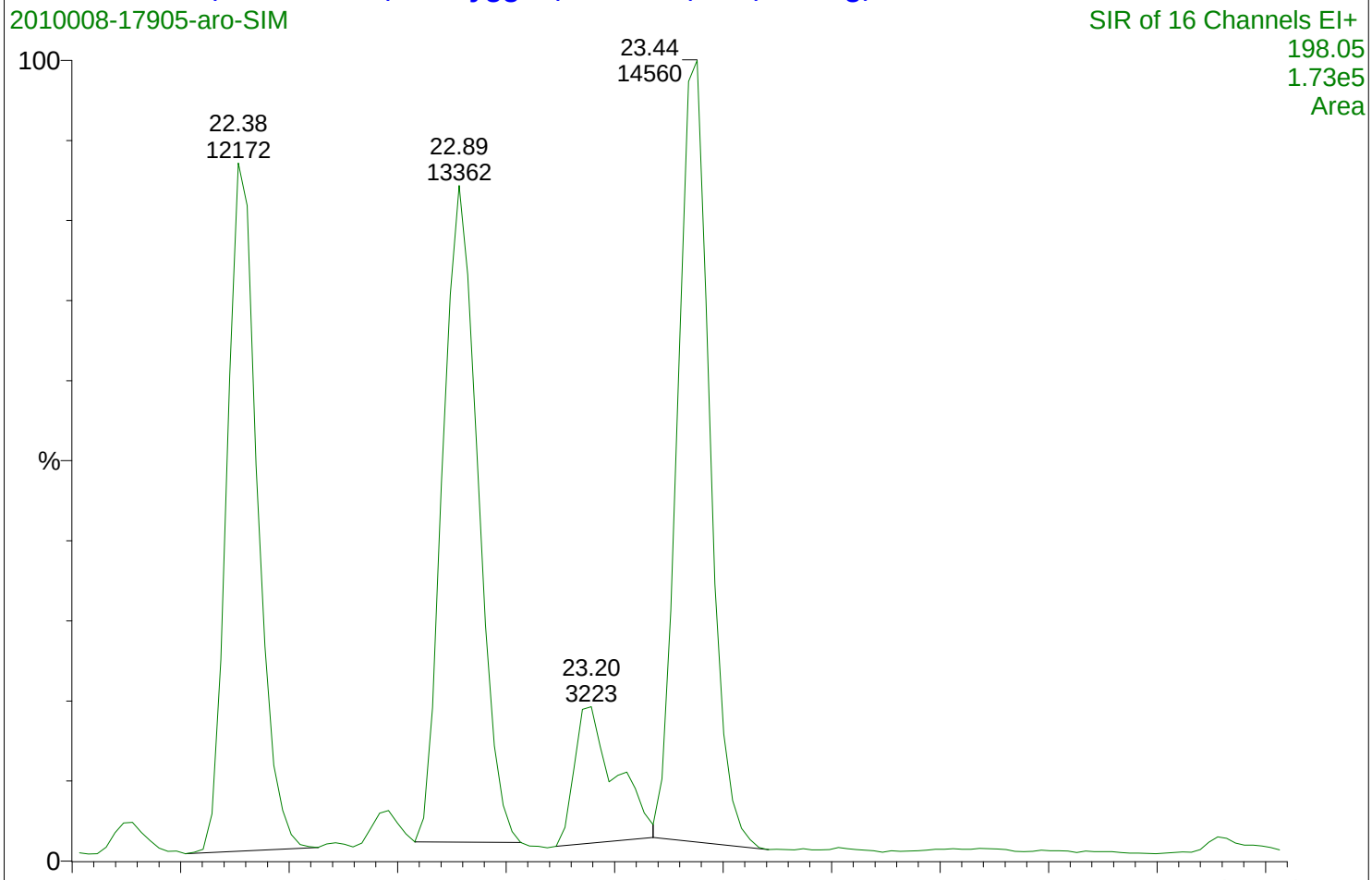


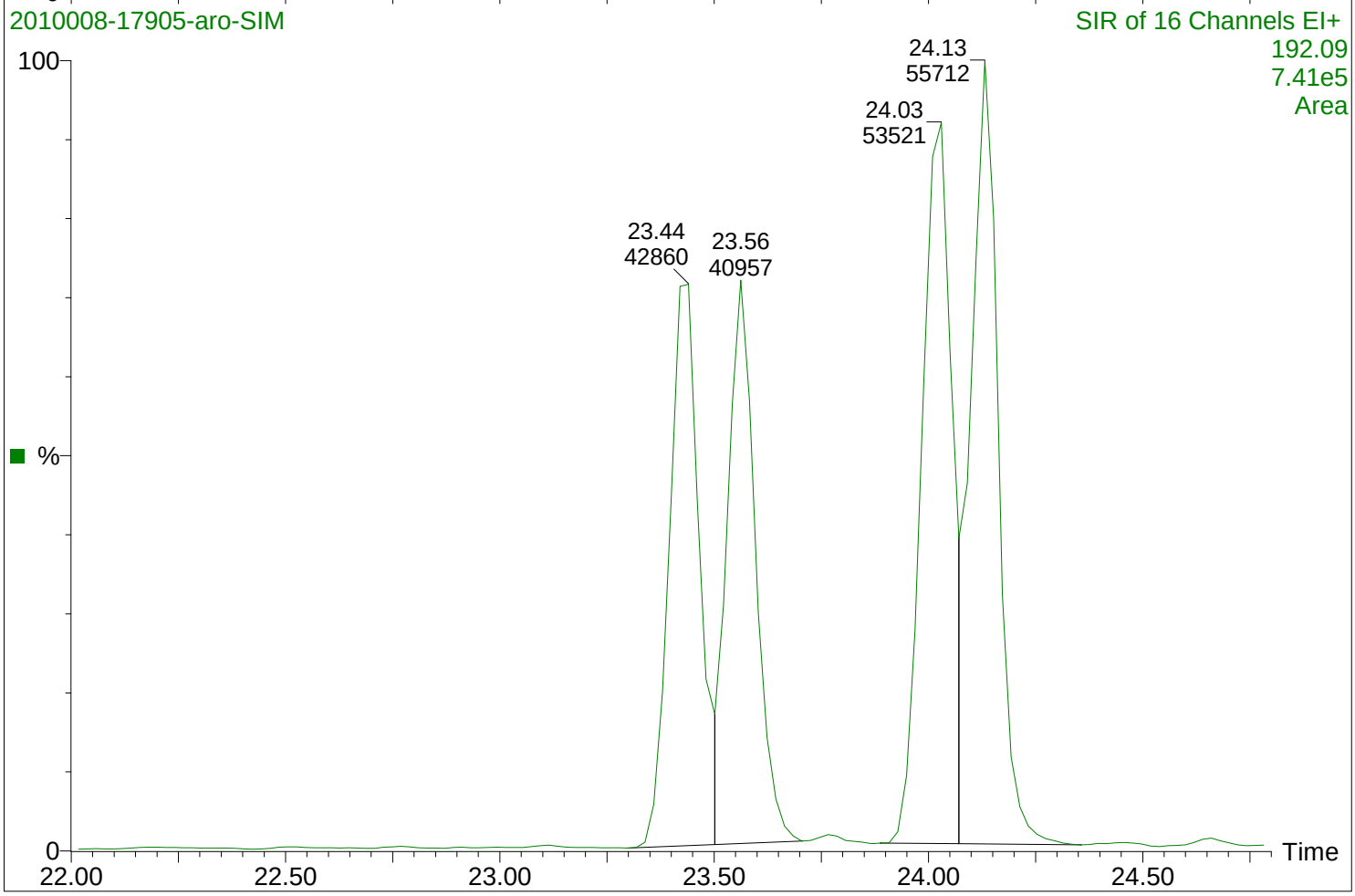
2010008-17895, 517001-301, Rodryggen, 37.88 m, Aro, 4.7 mg, 0.5 %



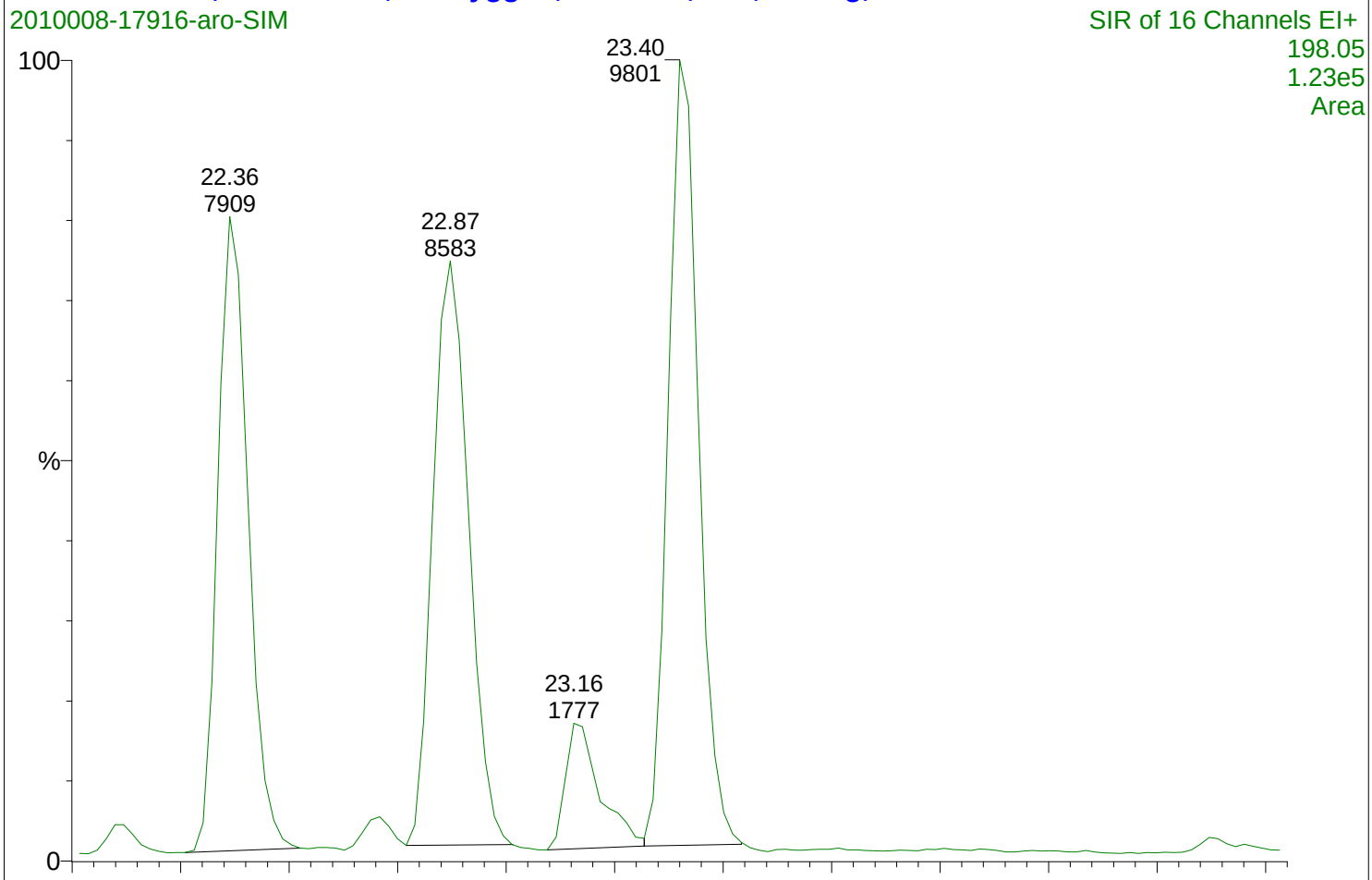


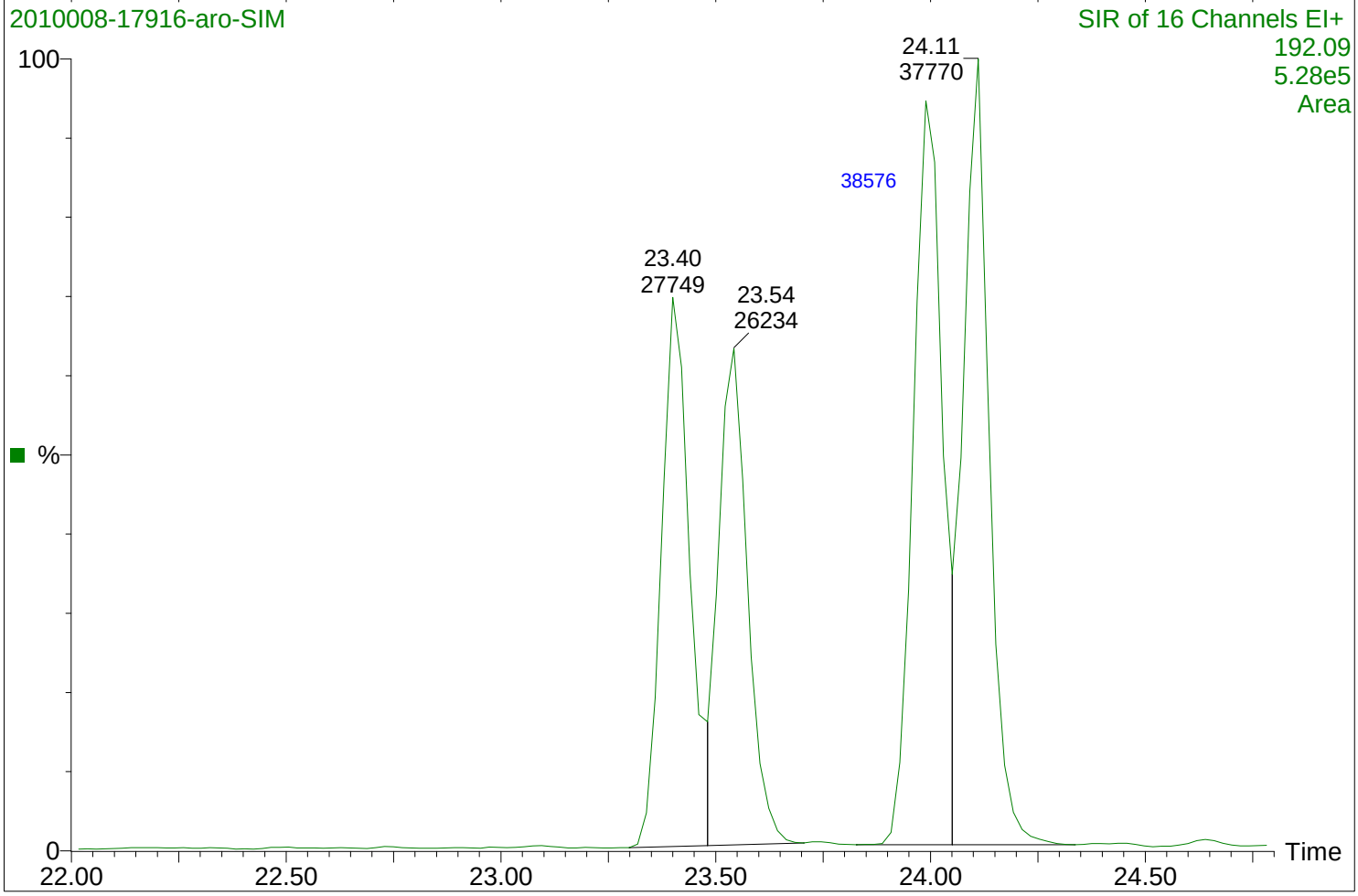
2010008-17905, 517001-291, Rodryggen, 47.06 m, Aro, 4.6 mg, 0.5 %



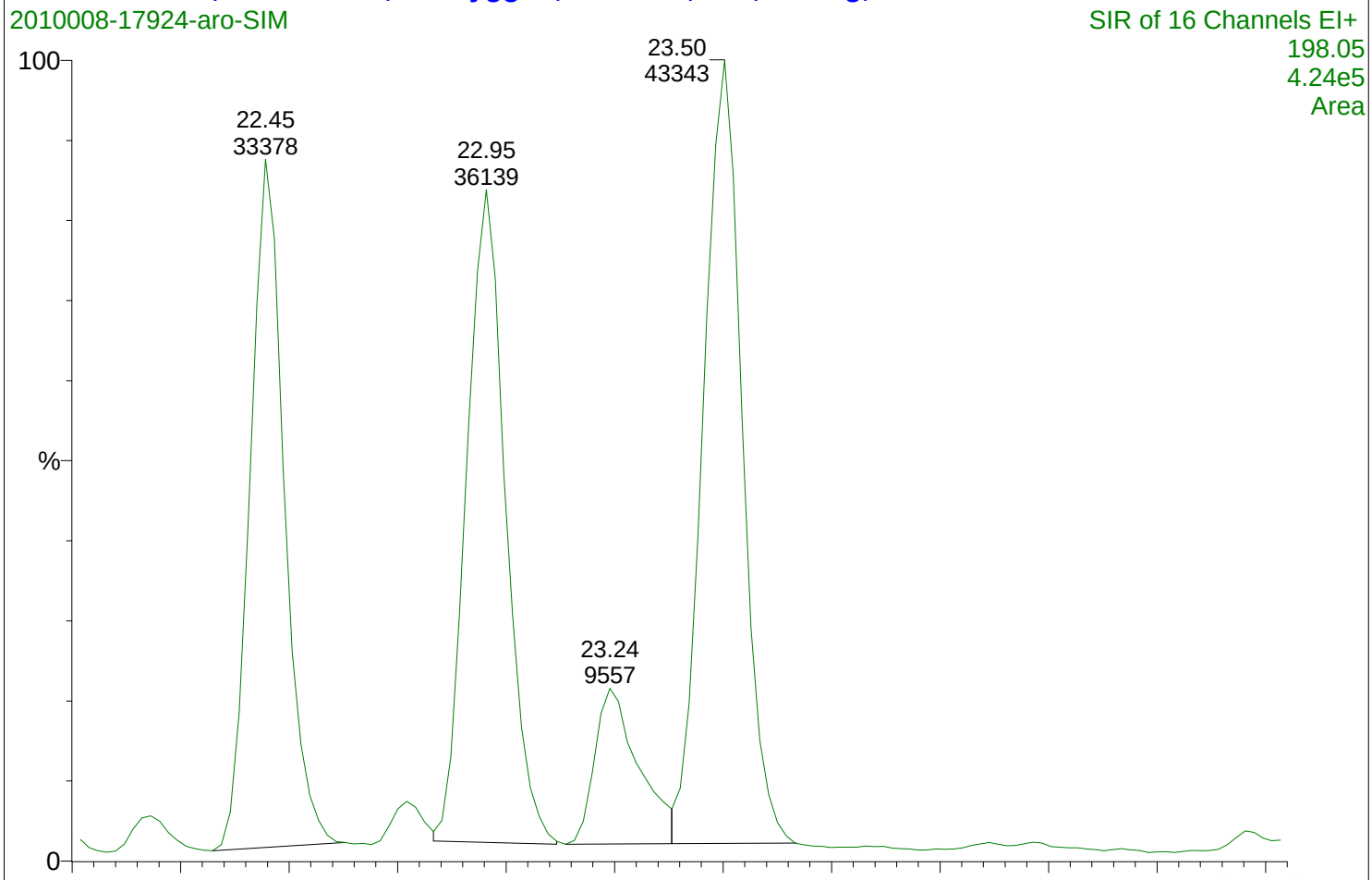


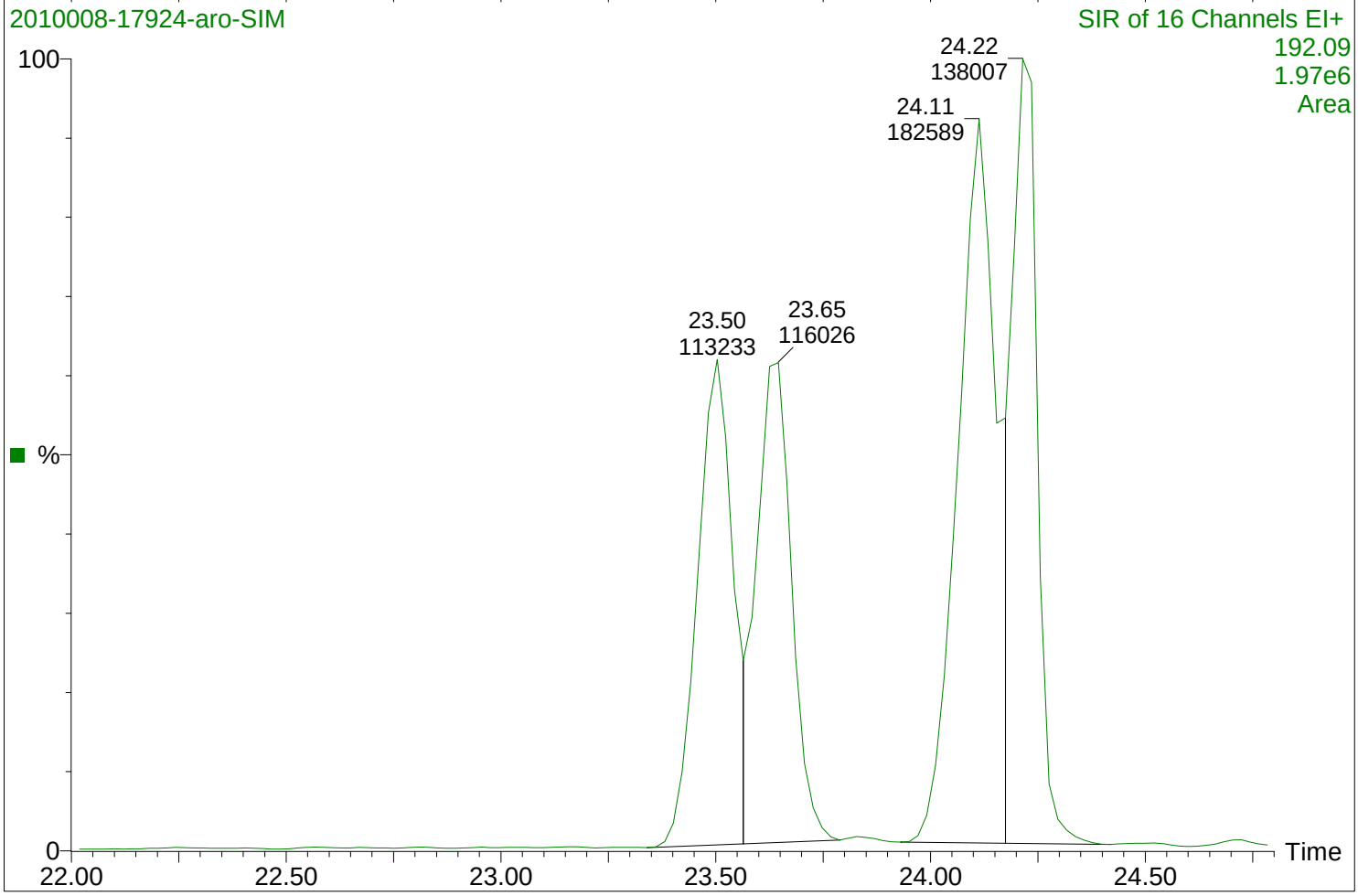
2010008-17916, 517001-280, Rodryggen, 56.88 m, Aro, 3.3 mg, 0.5 %



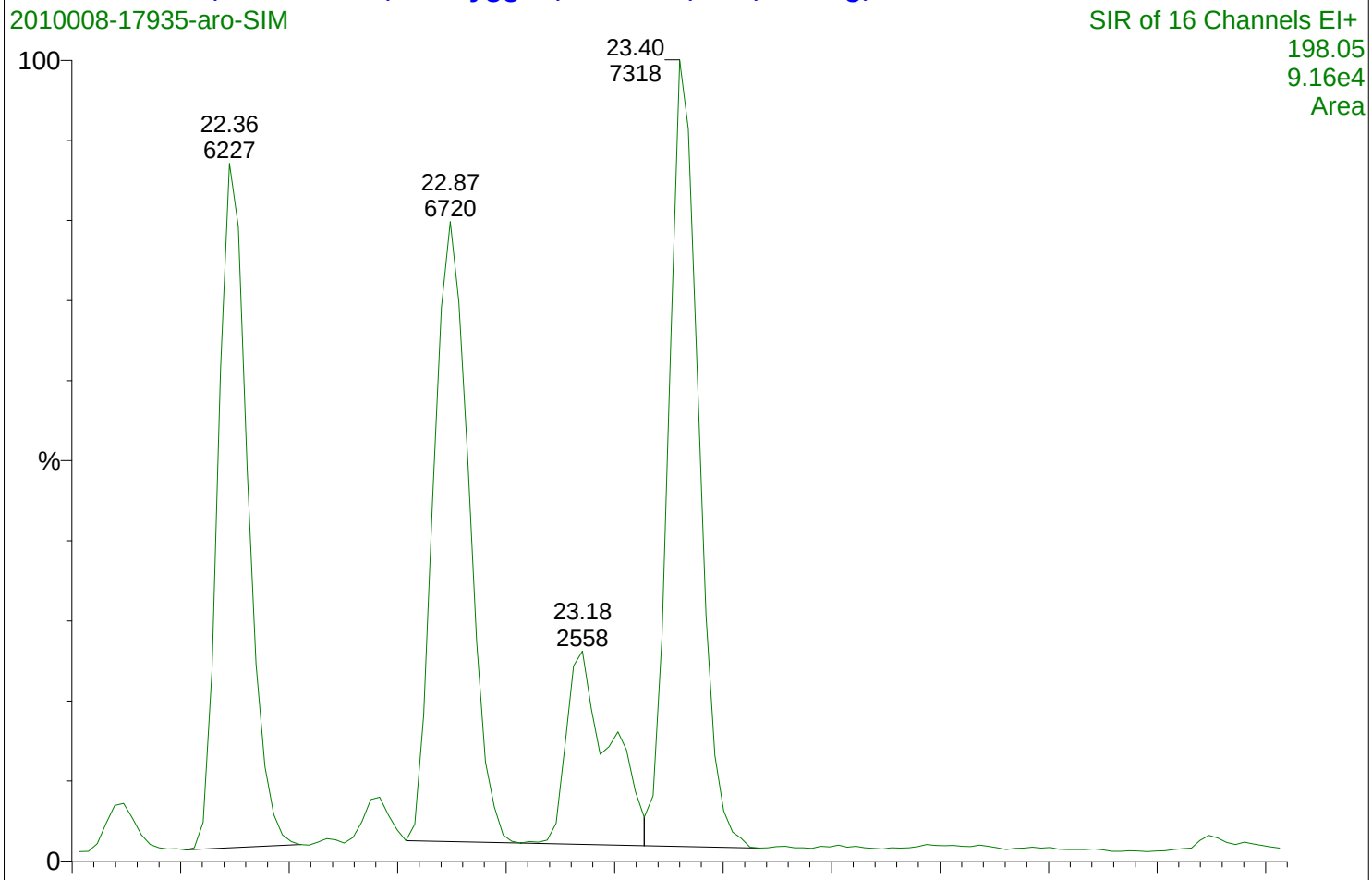


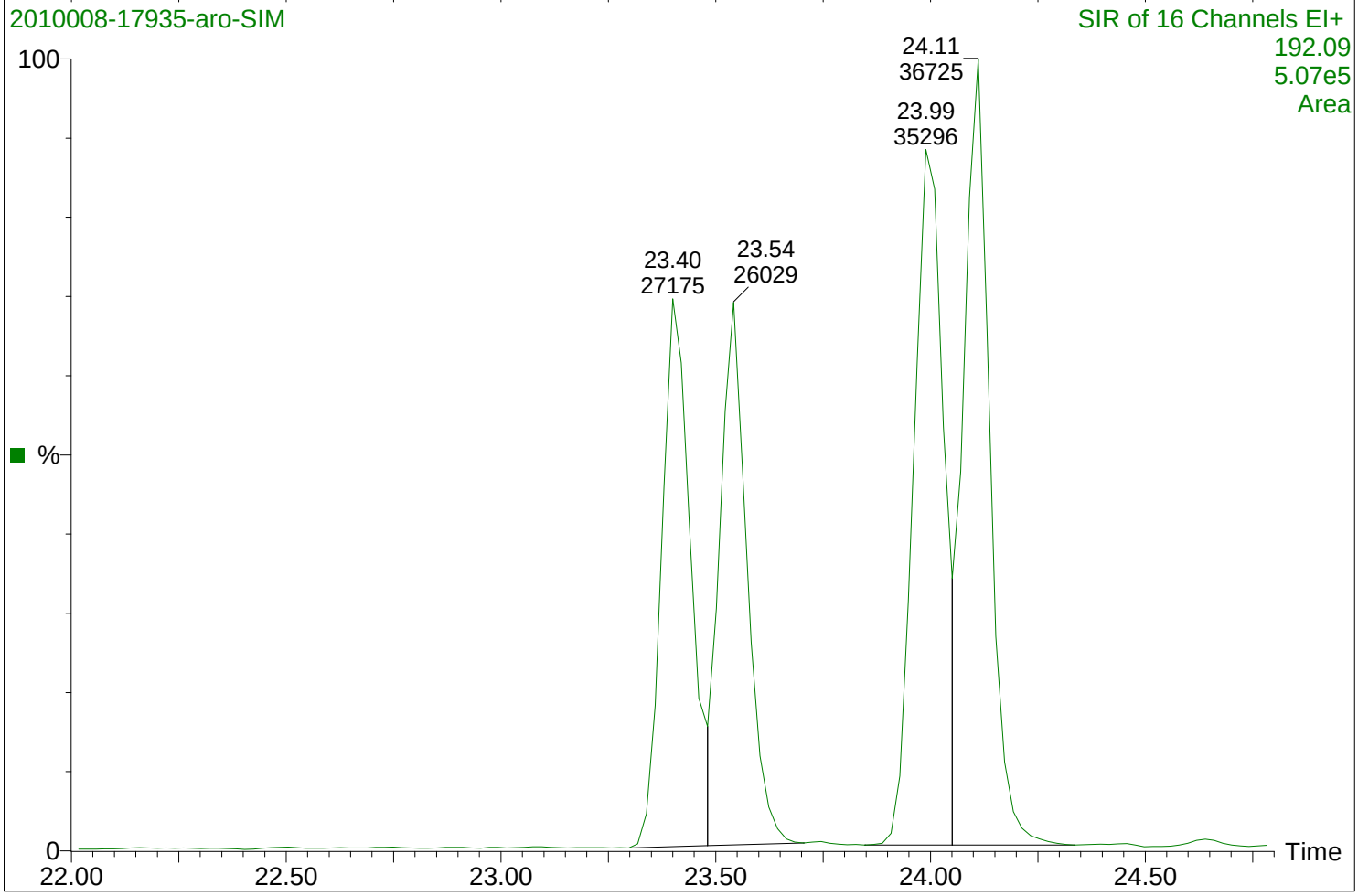
2010008-17924, 517001-272, Rodryggen, 64.47 m, Aro, 6.4 mg, 0.5 %



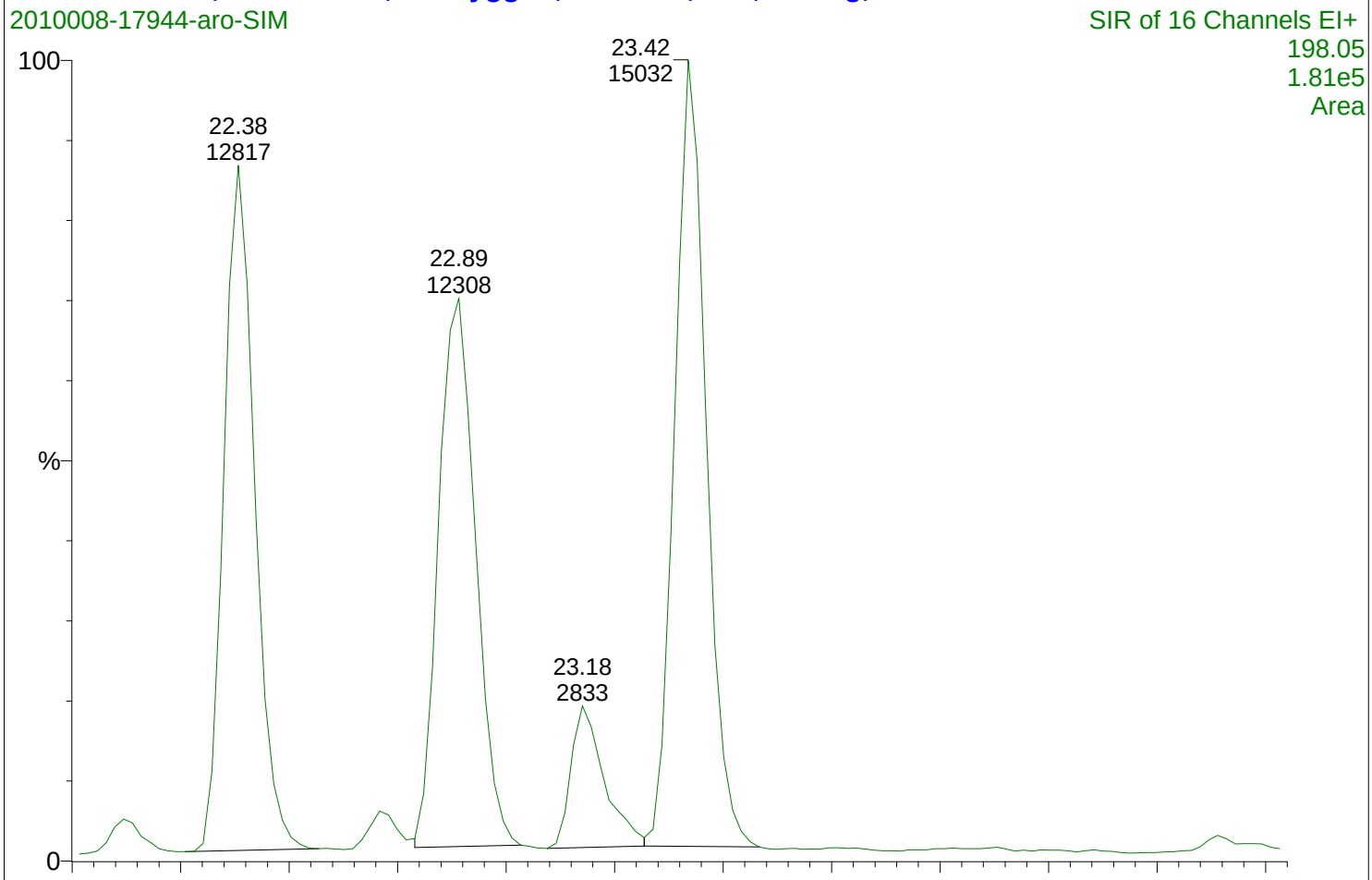


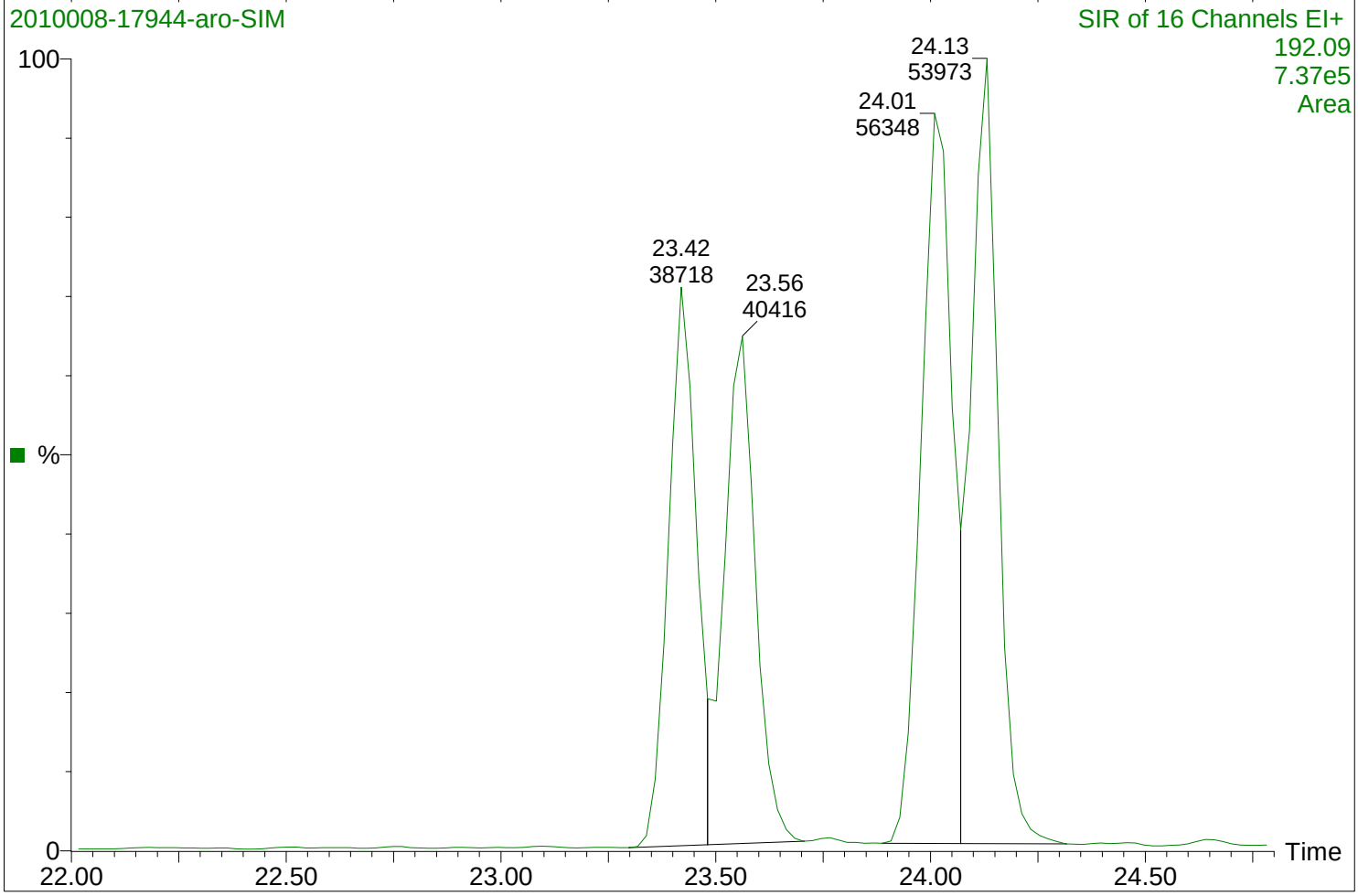
2010008-17935, 517001-261, Rodryggen, 74.92 m, Aro, 3.2 mg, 0.5 %



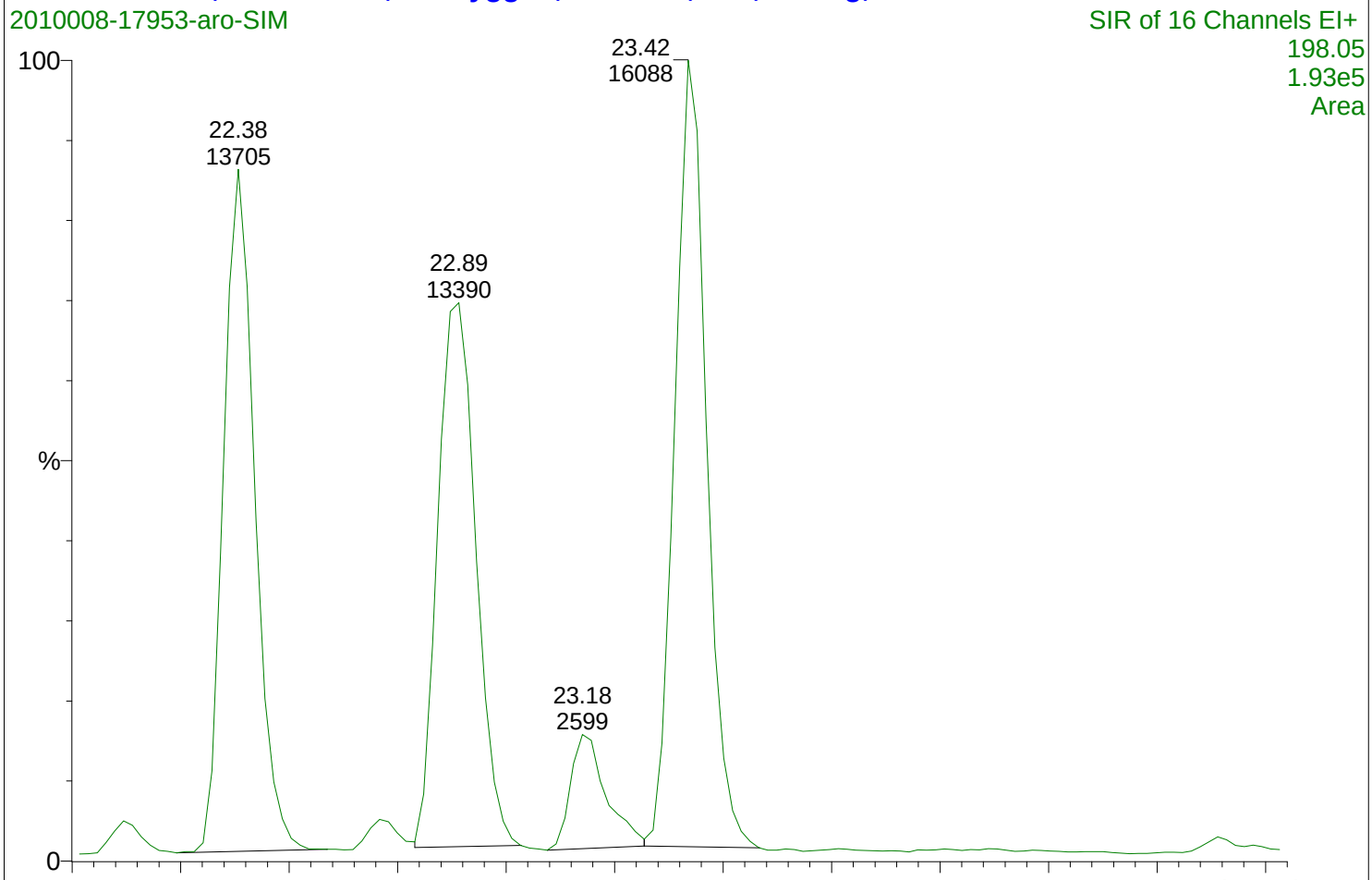


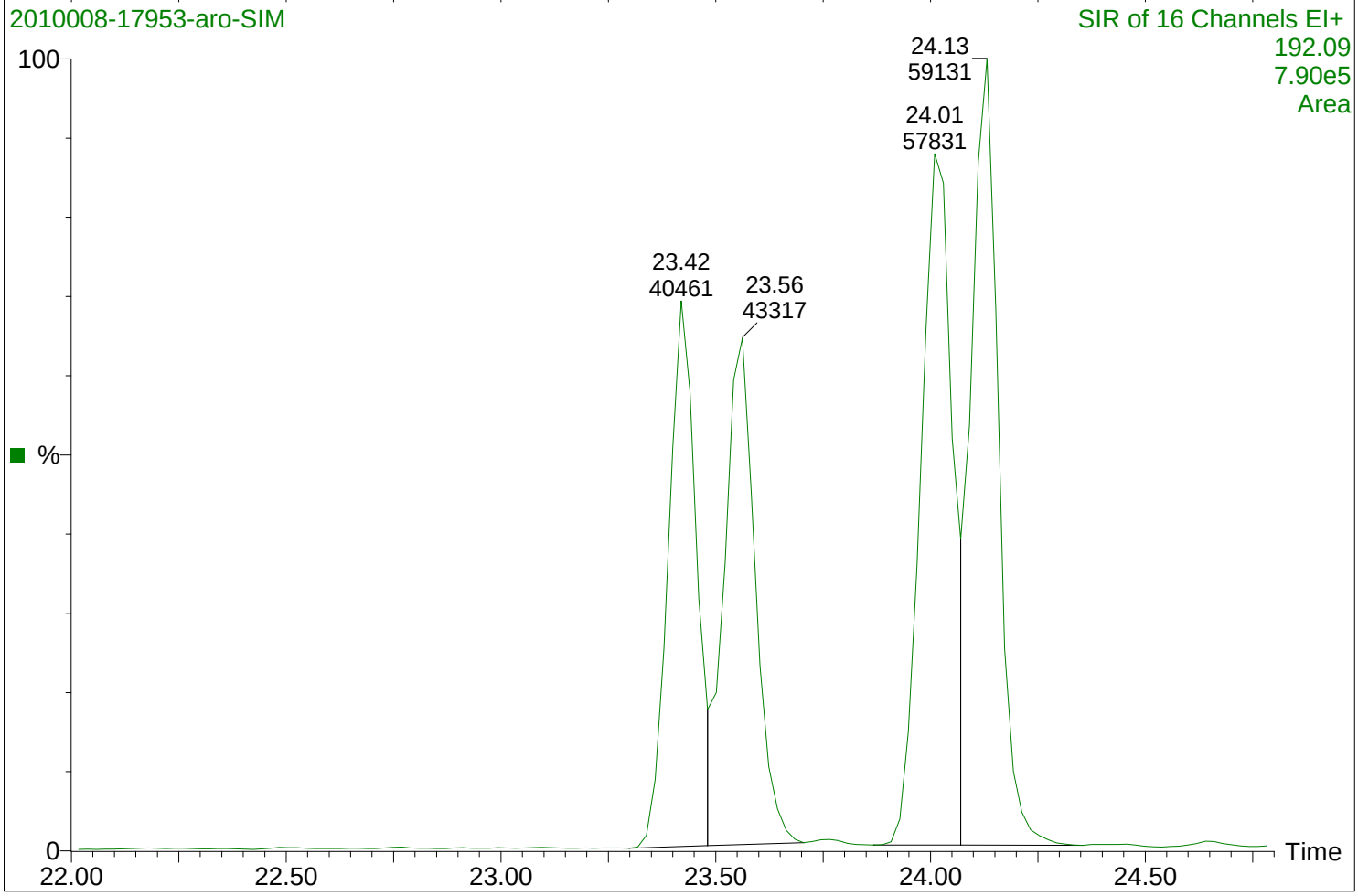
2010008-17944, 517001-252, Rodryggen, 83.57 m, Aro, 4.3 mg, 0.5 %



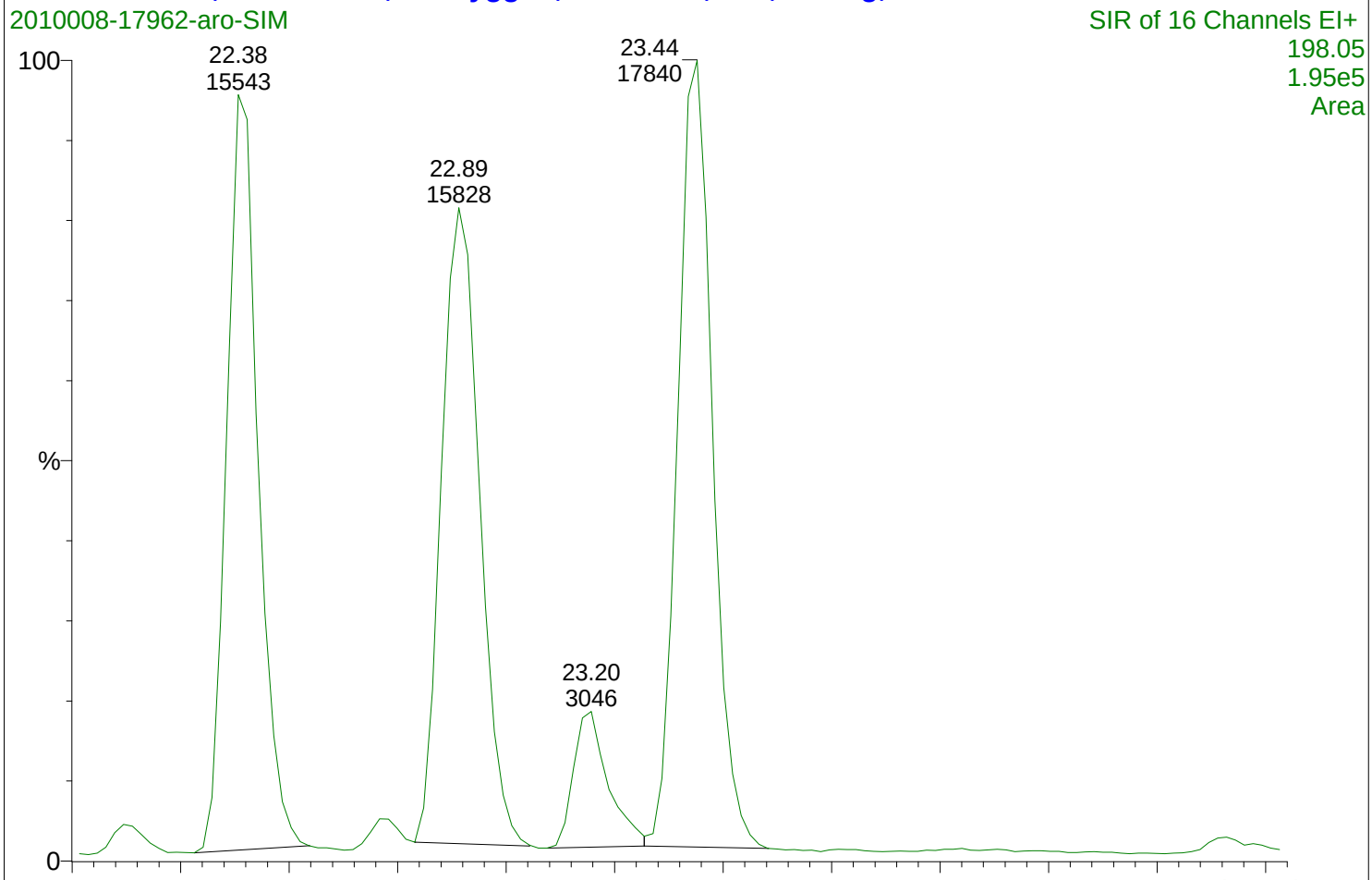


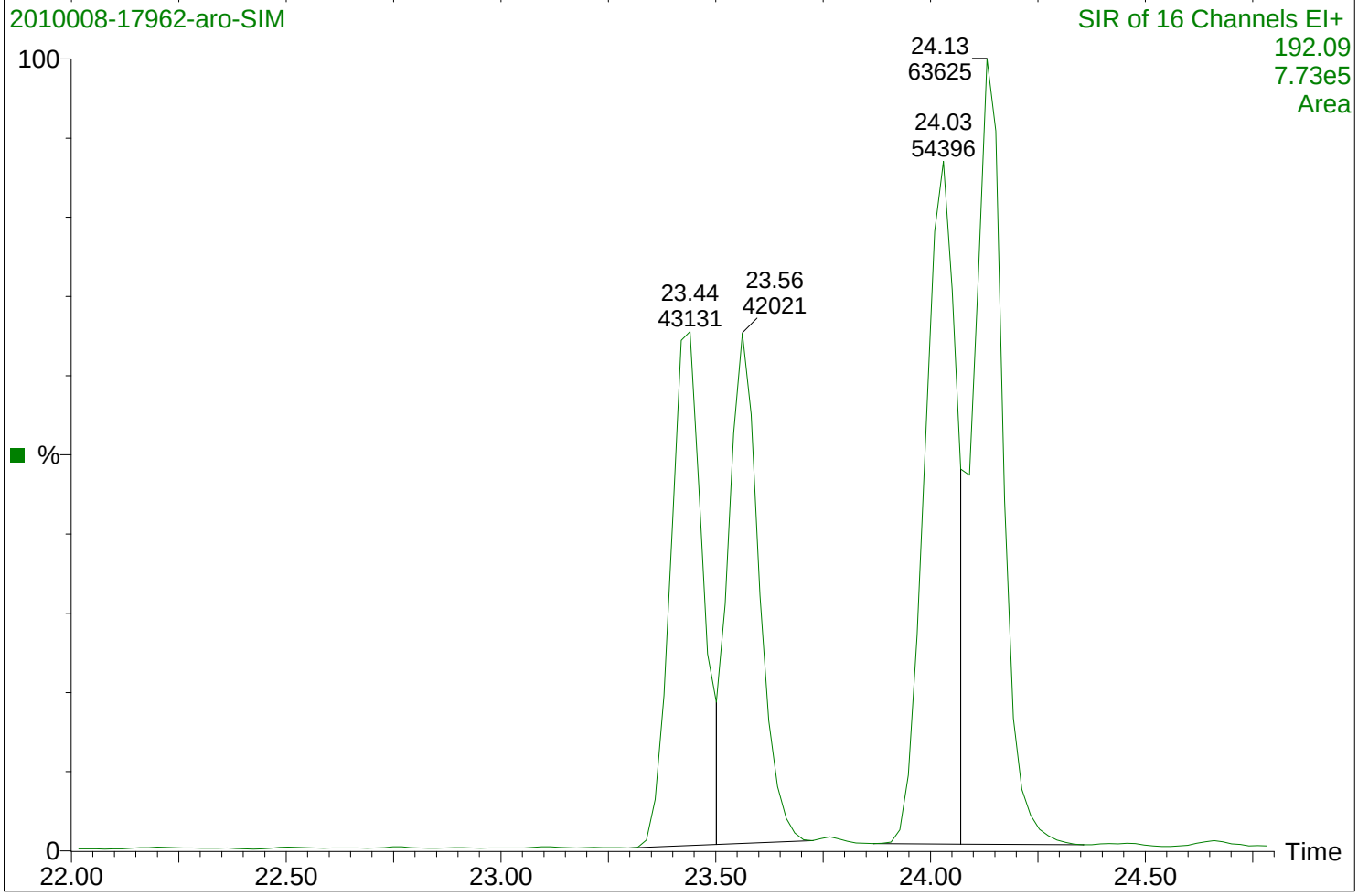
2010008-17953, 517001-243, Rodryggen, 92.23 m, Aro, 4.0 mg, 0.5 %



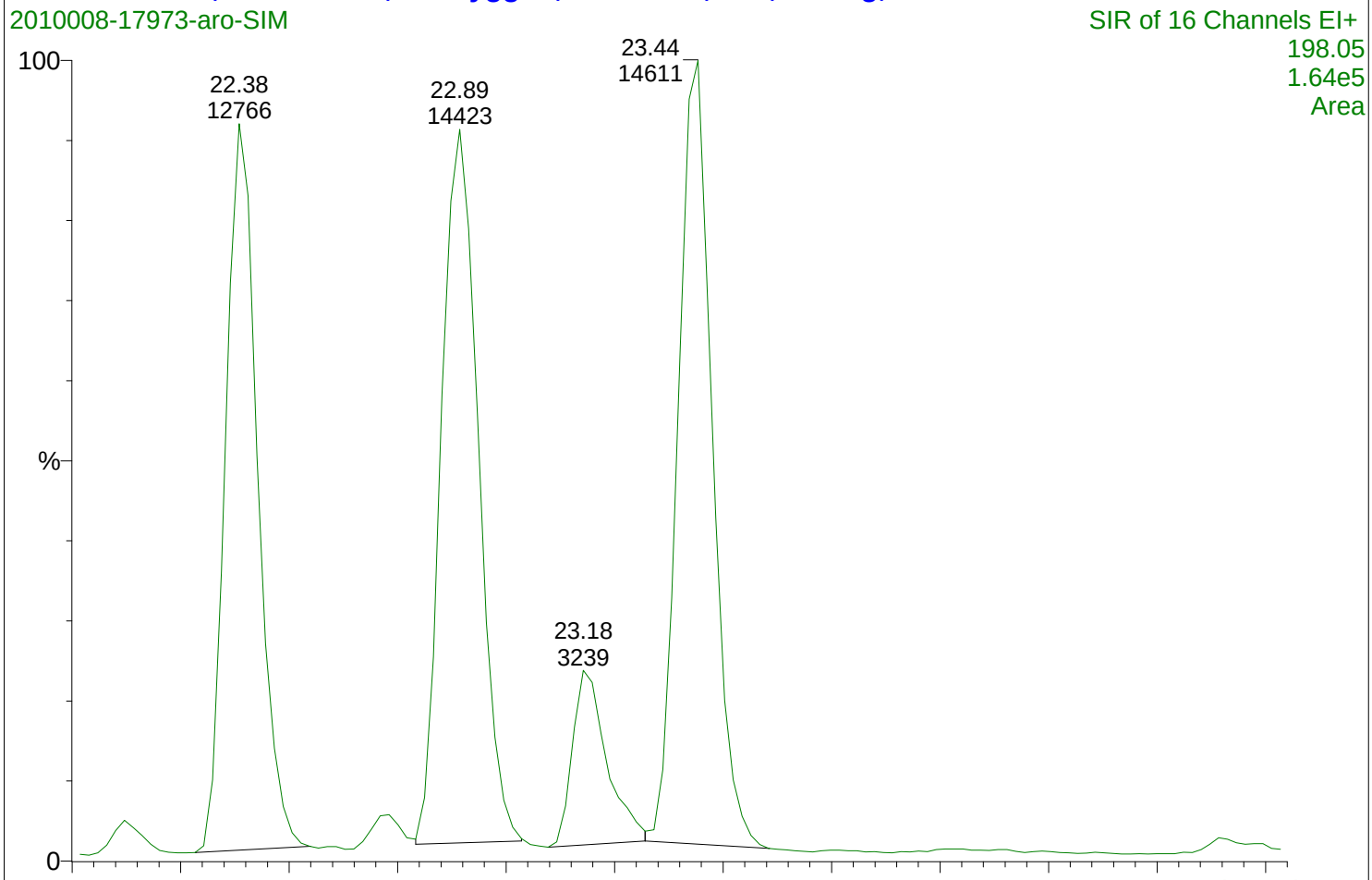


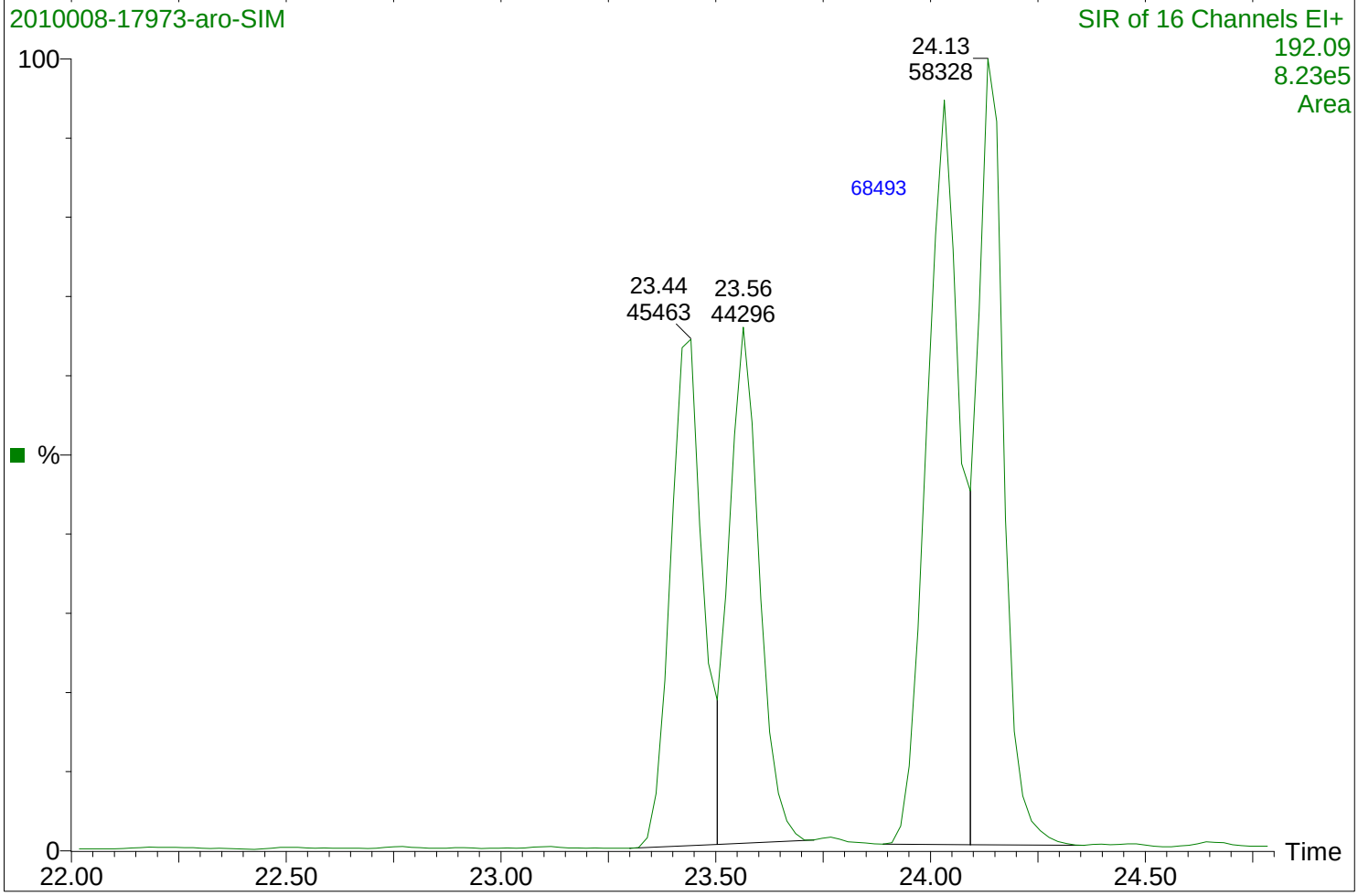
2010008-17962, 517001-234, Rodryggen, 100.73 m, Aro, 5.1 mg, 0.5 %



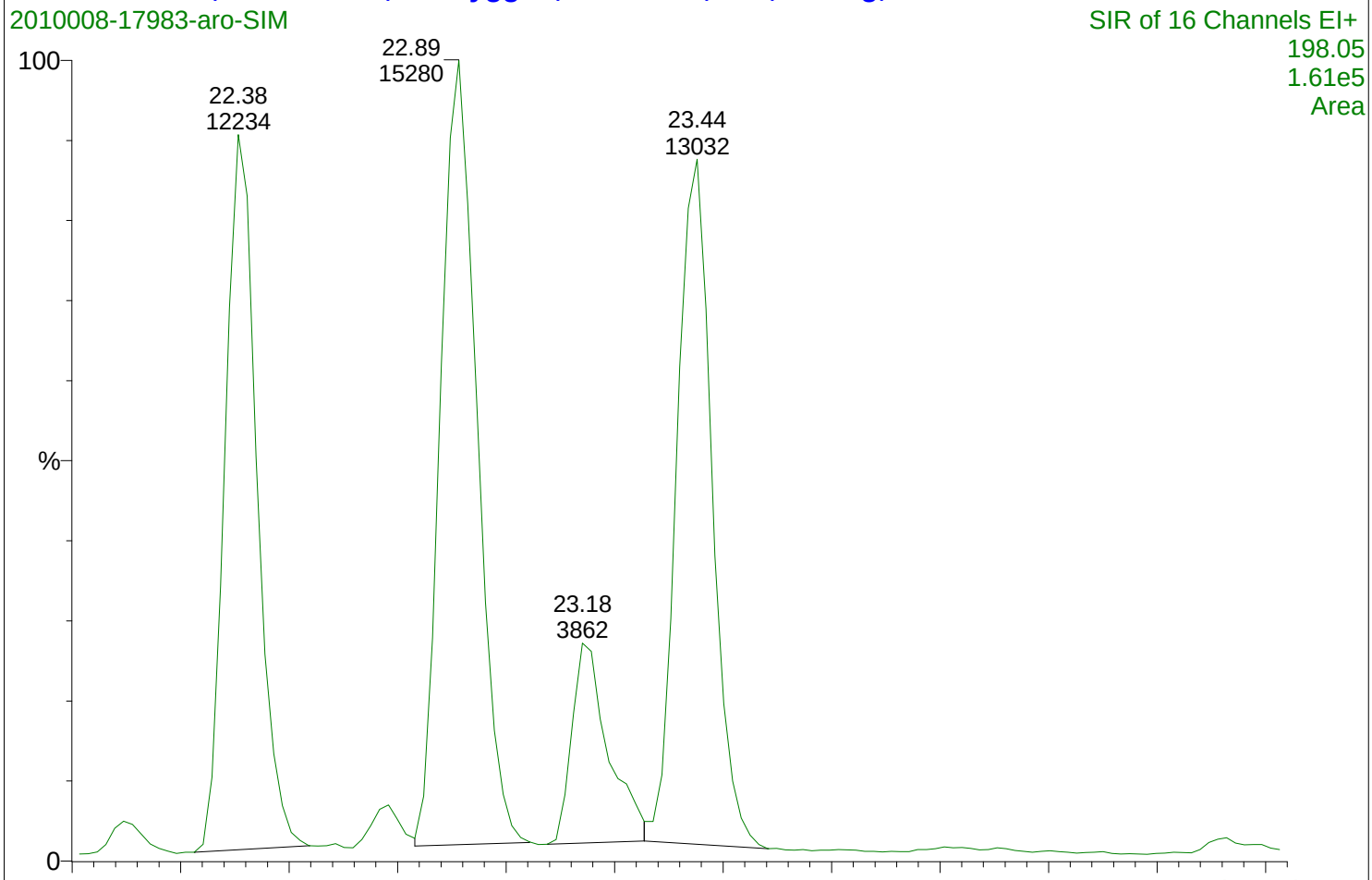


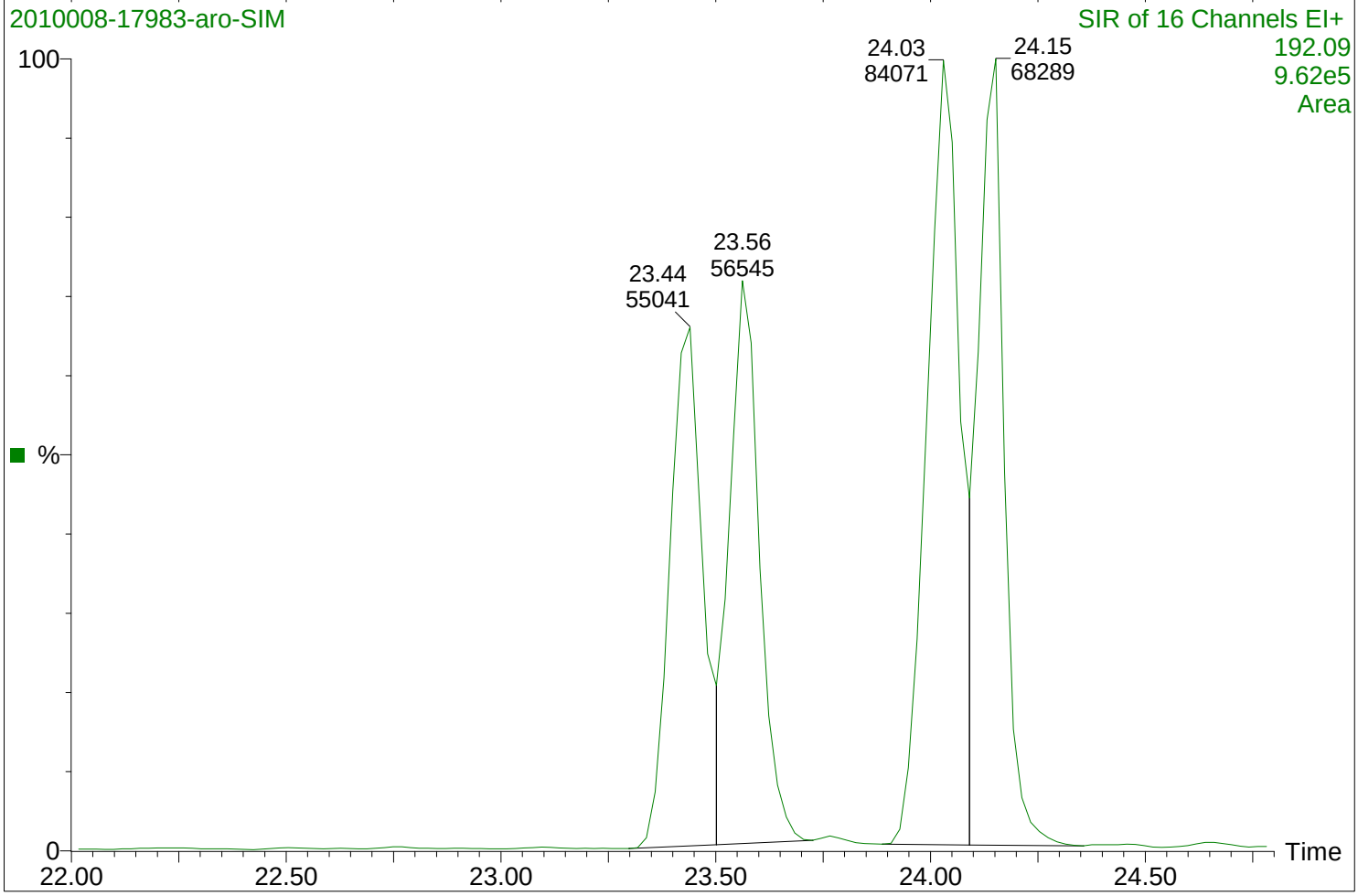
2010008-17973, 517001-223, Rodryggen, 110.15 m, Aro, 5.6 mg, 0.5 %



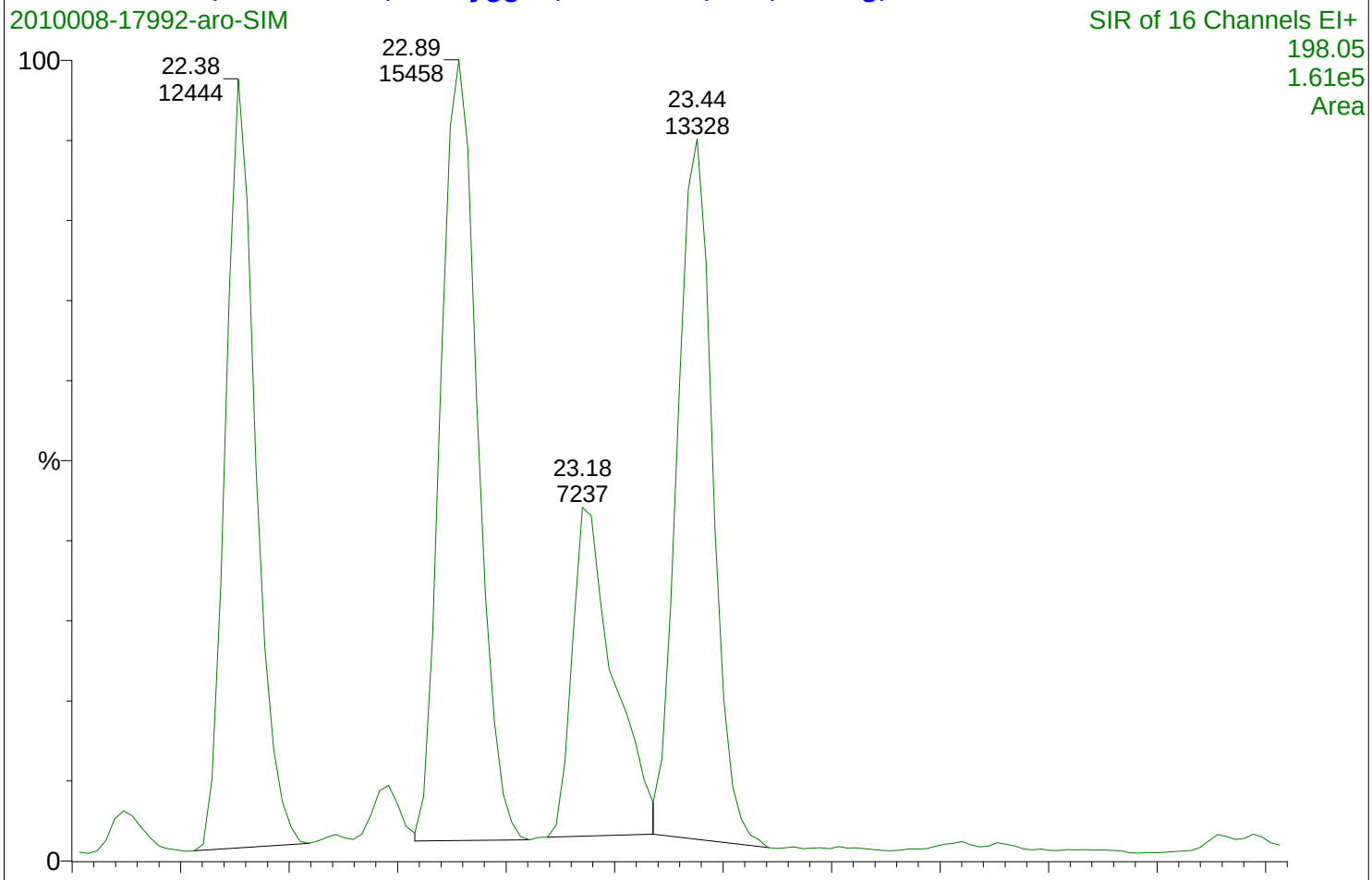


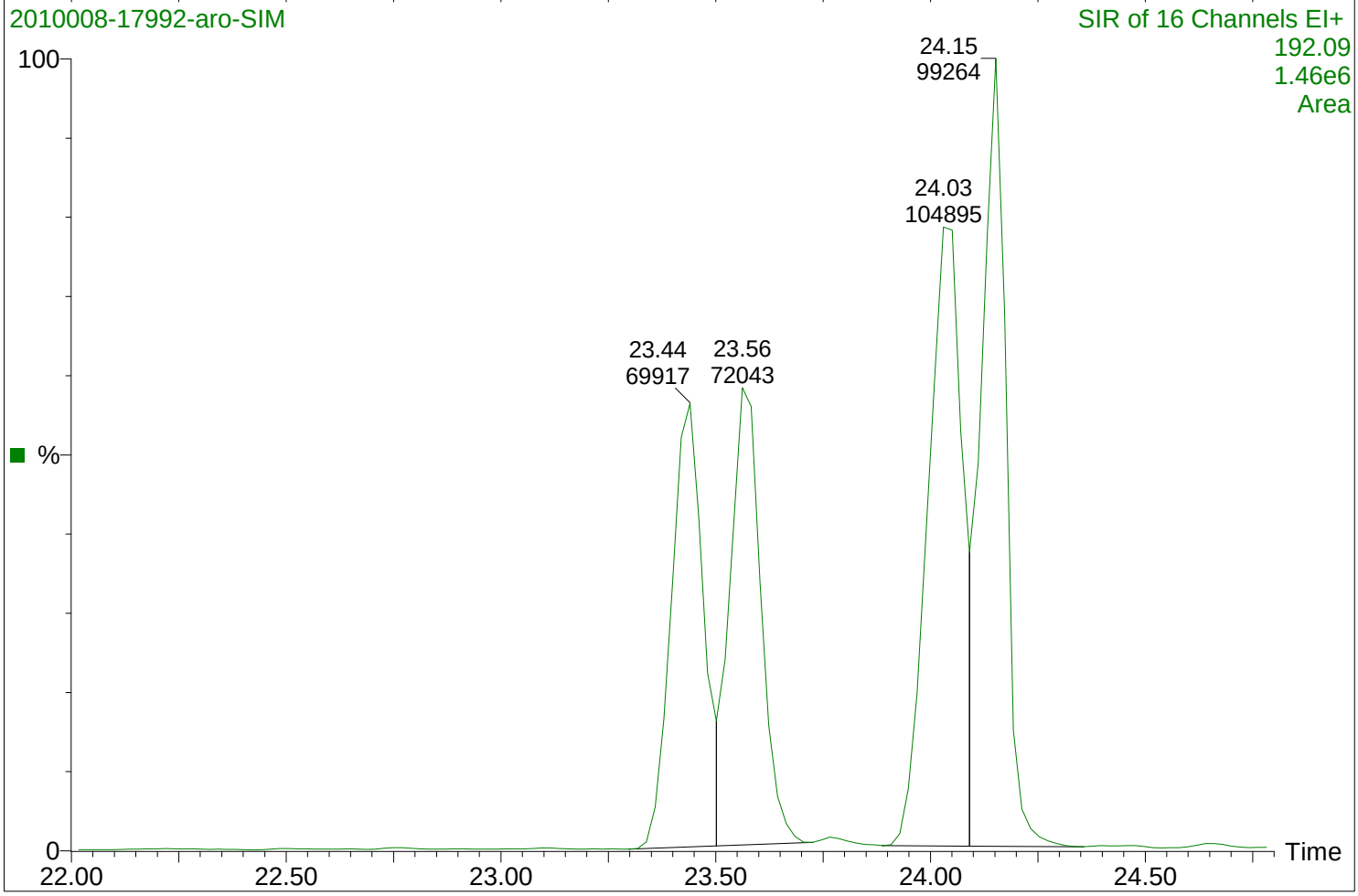
2010008-17983, 517001-213, Rodryggen, 119.77 m, Aro, 4.7 mg, 0.5 %



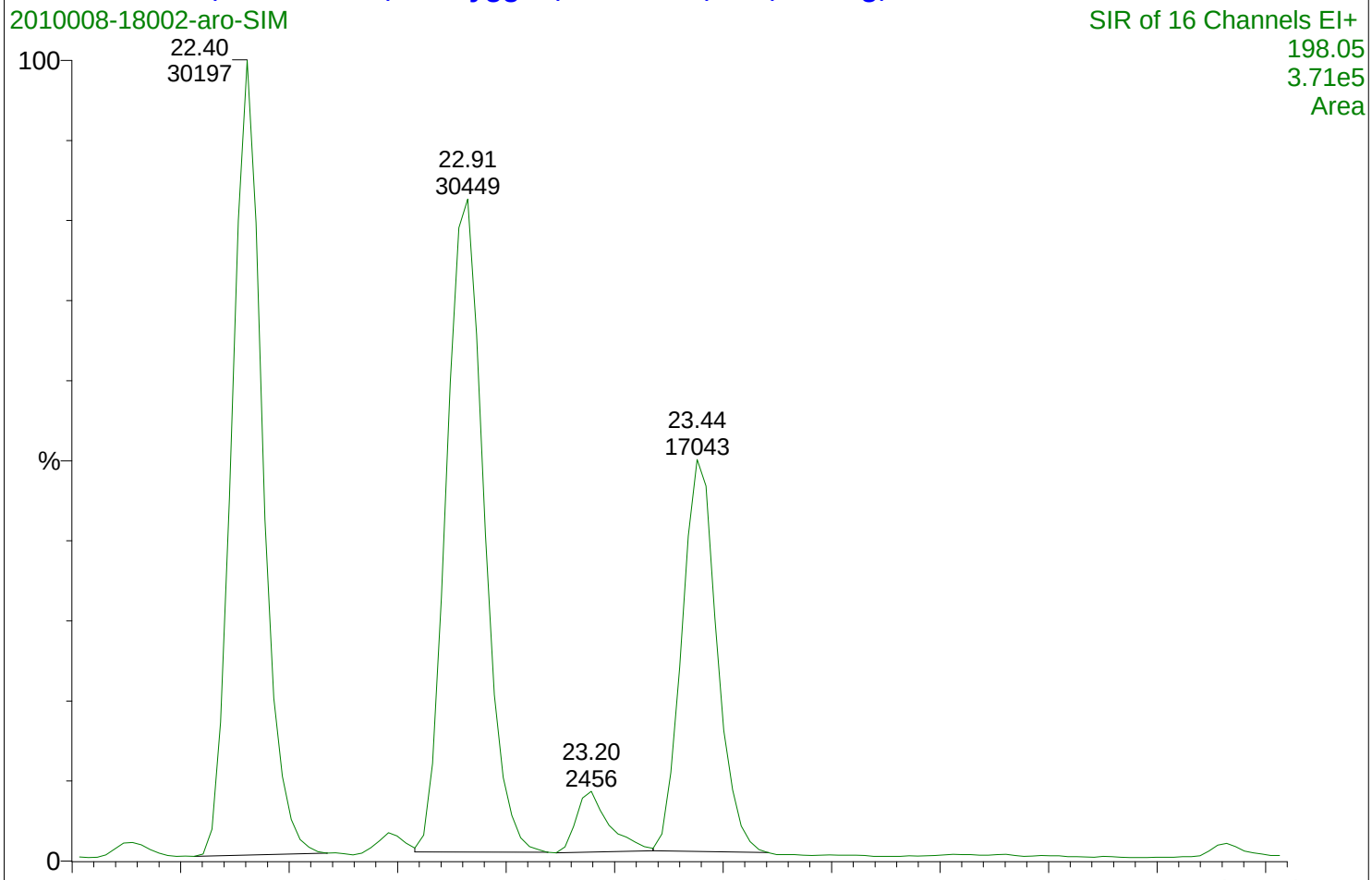


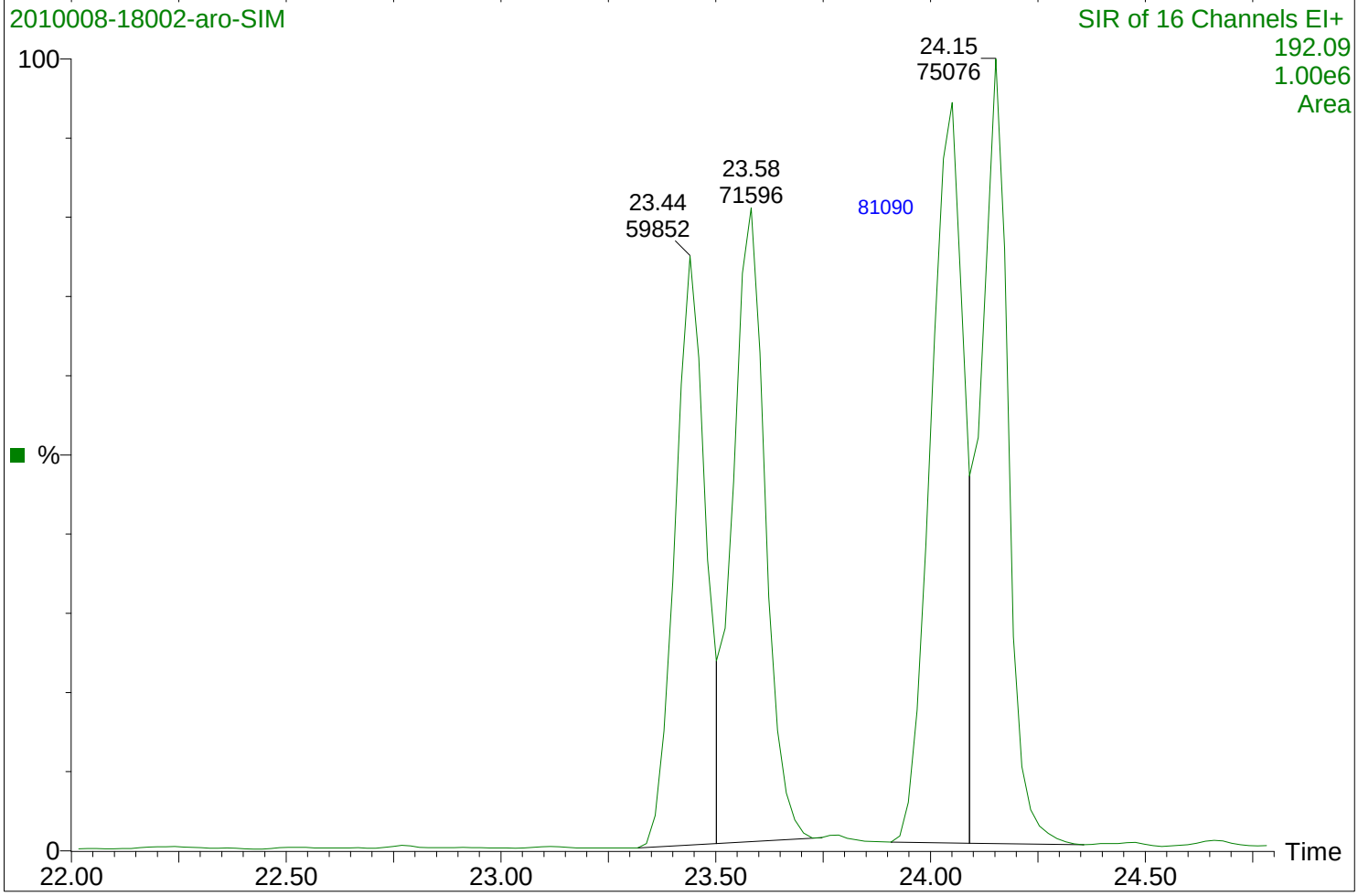
2010008-17992, 517001-204, Rodryggen, 128.22 m, Aro, 5.1 mg, 0.5 %



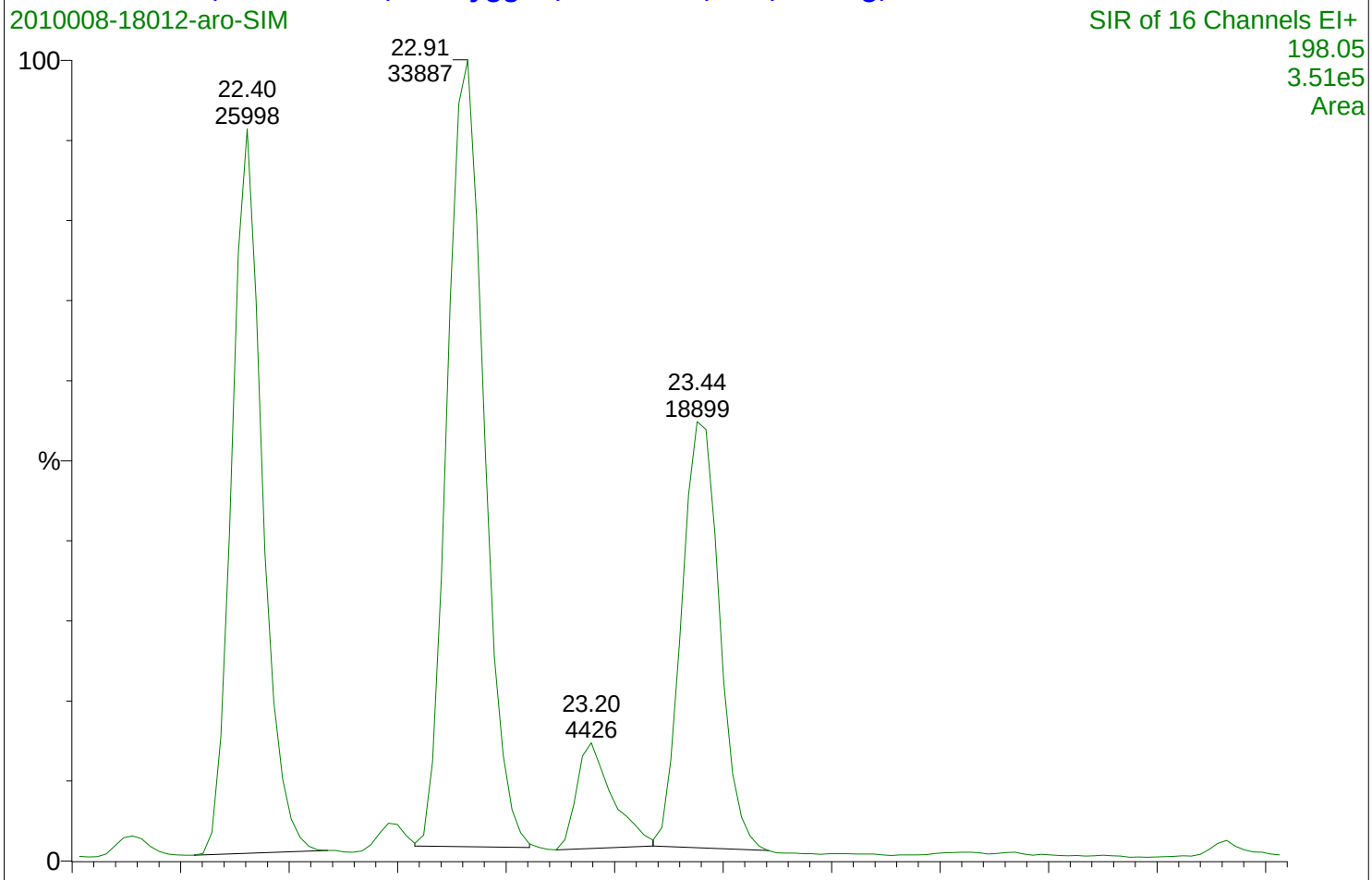


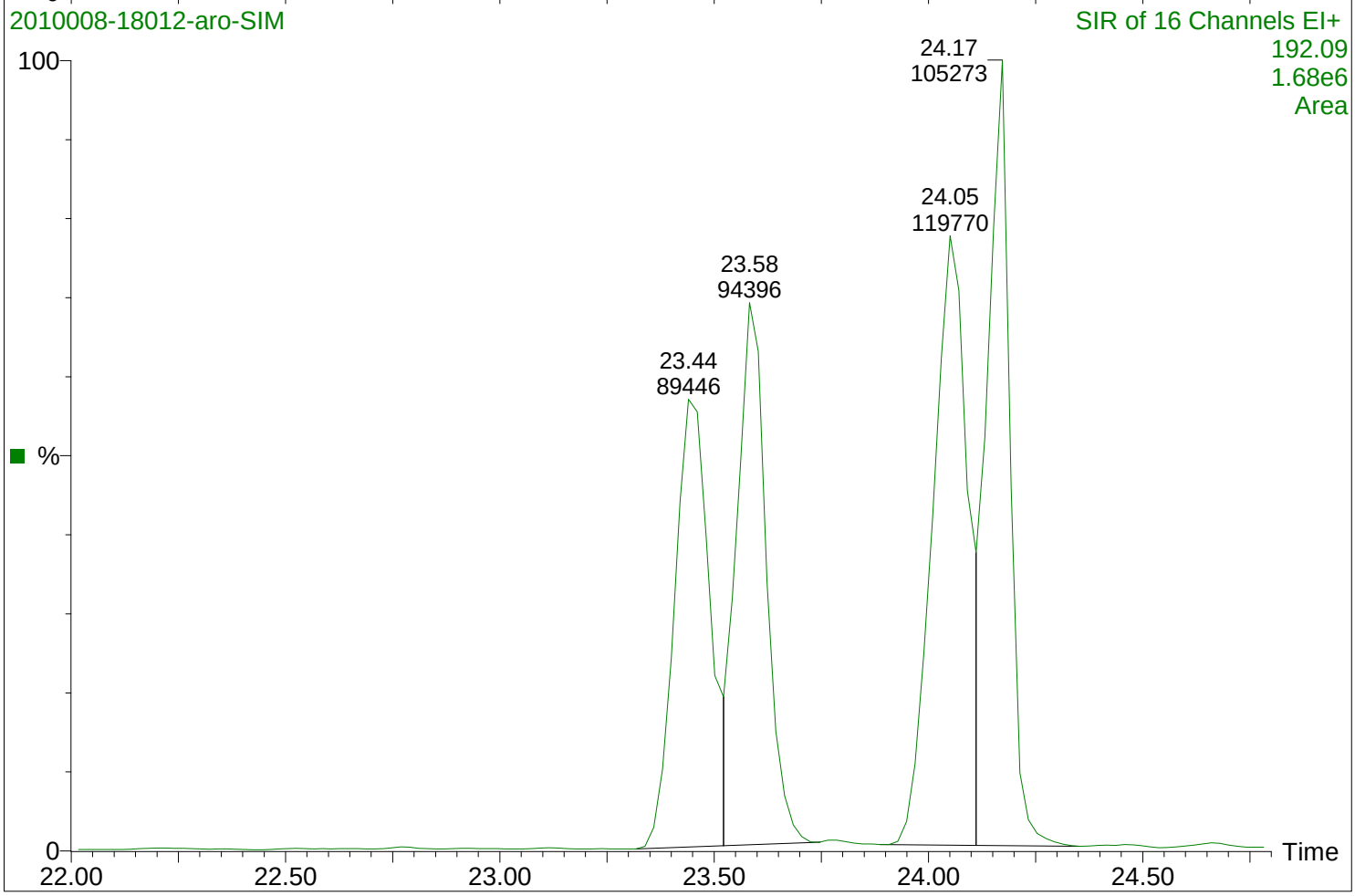
2010008-18002, 517001-194, Rodryggen, 139.26 m, Aro, 6.5 mg, 0.5 %



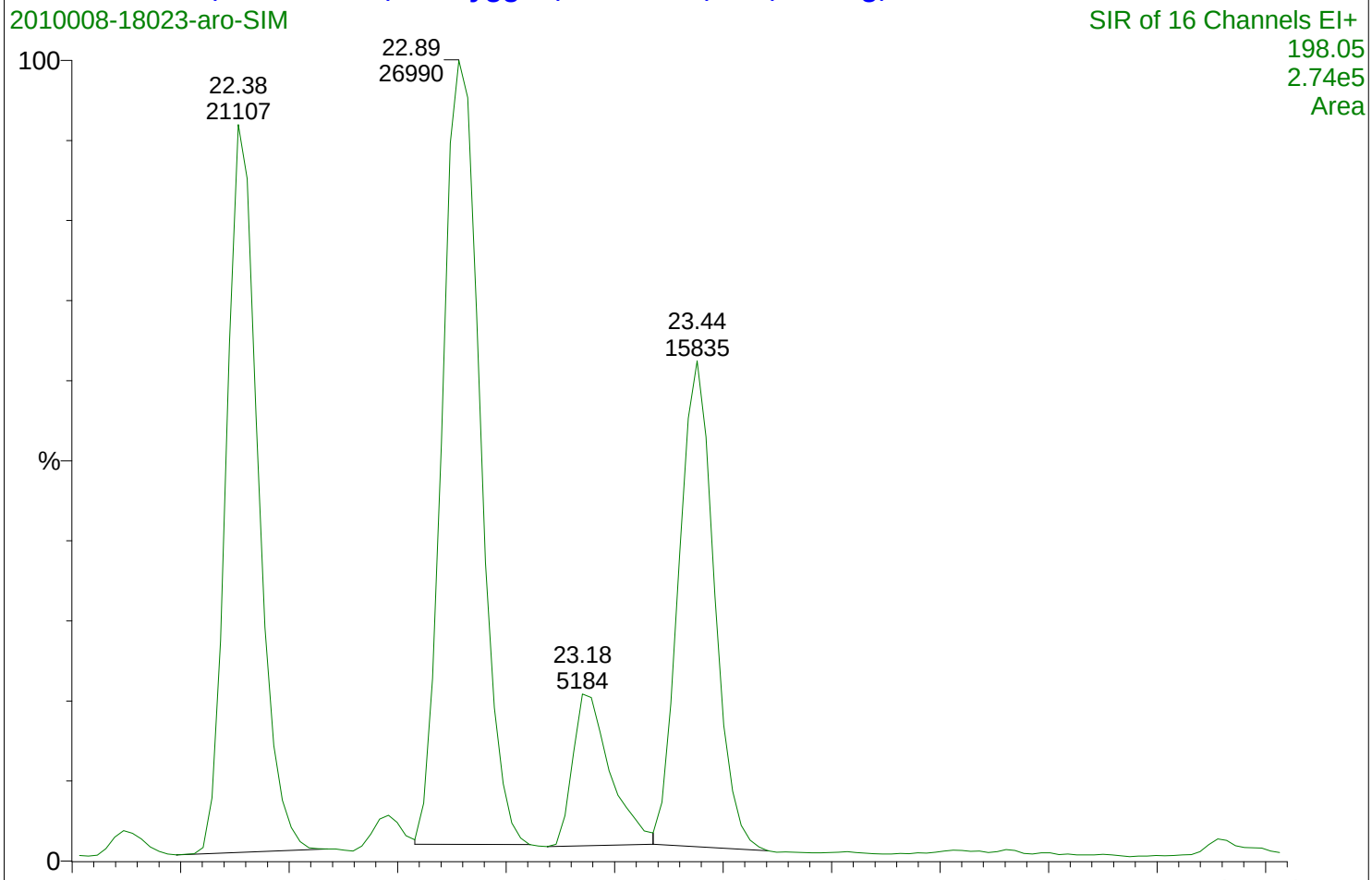


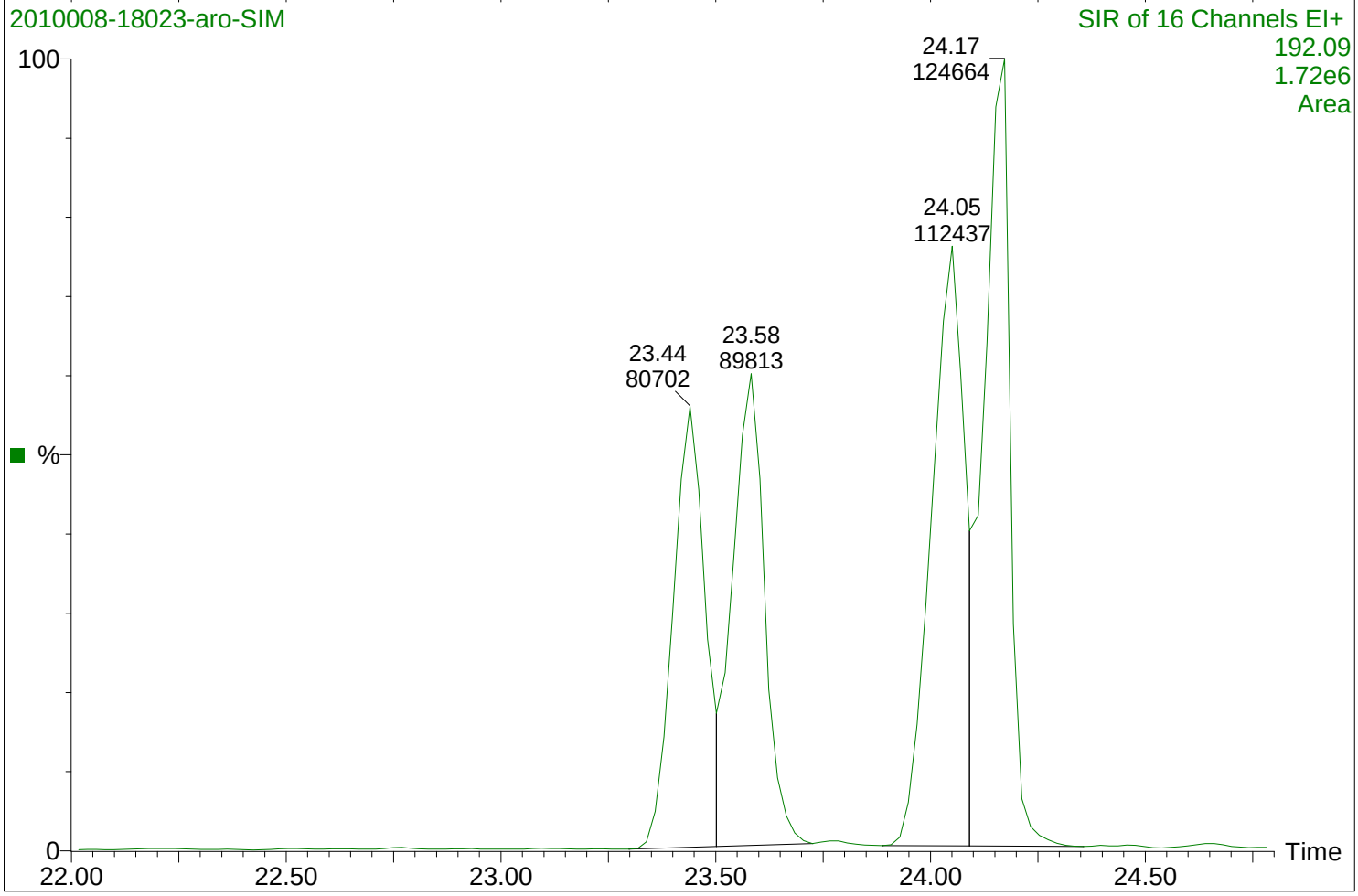
2010008-18012, 517001-184, Rodryggen, 148.46 m, Aro, 6.9 mg, 0.5 %



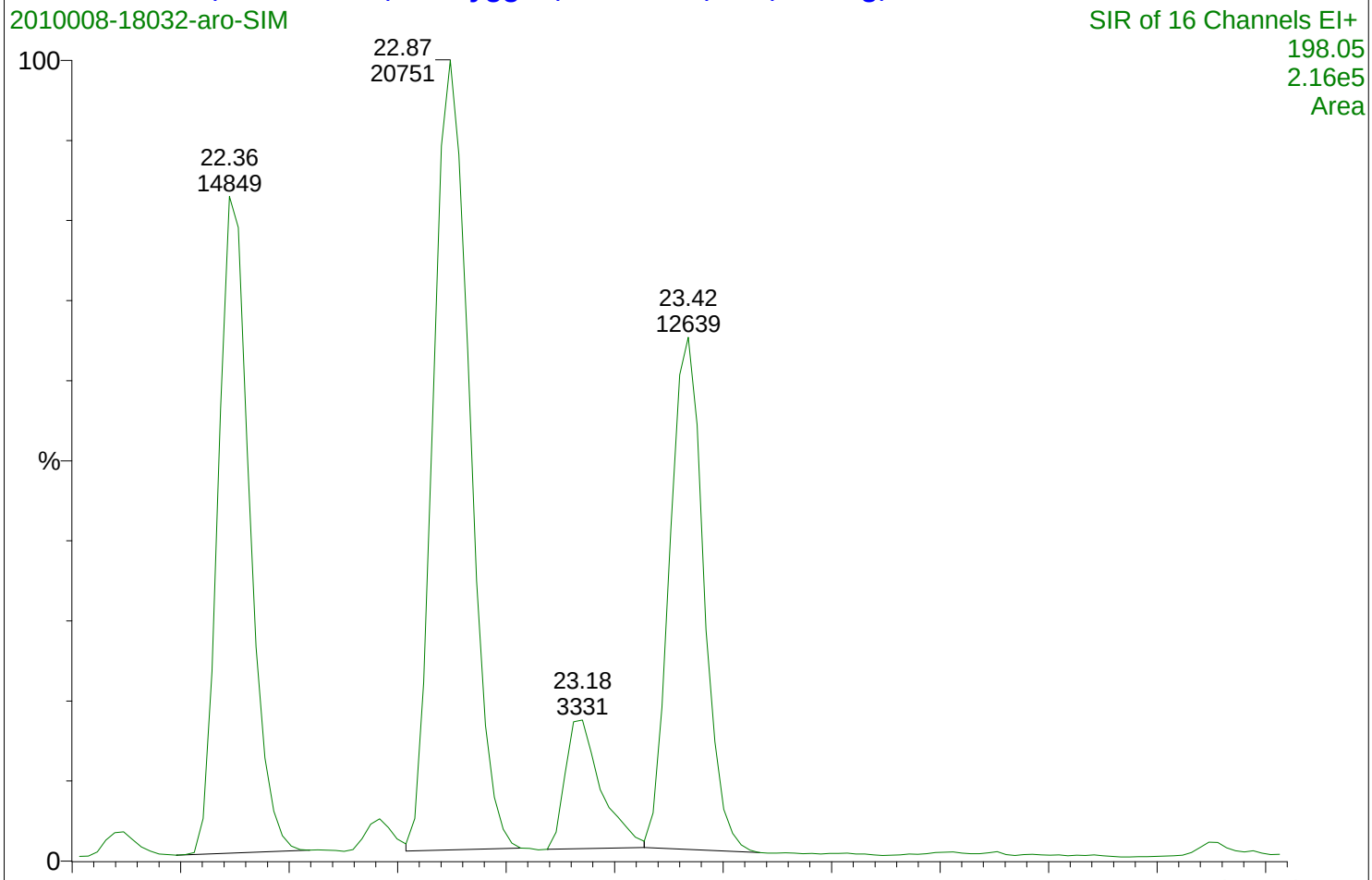


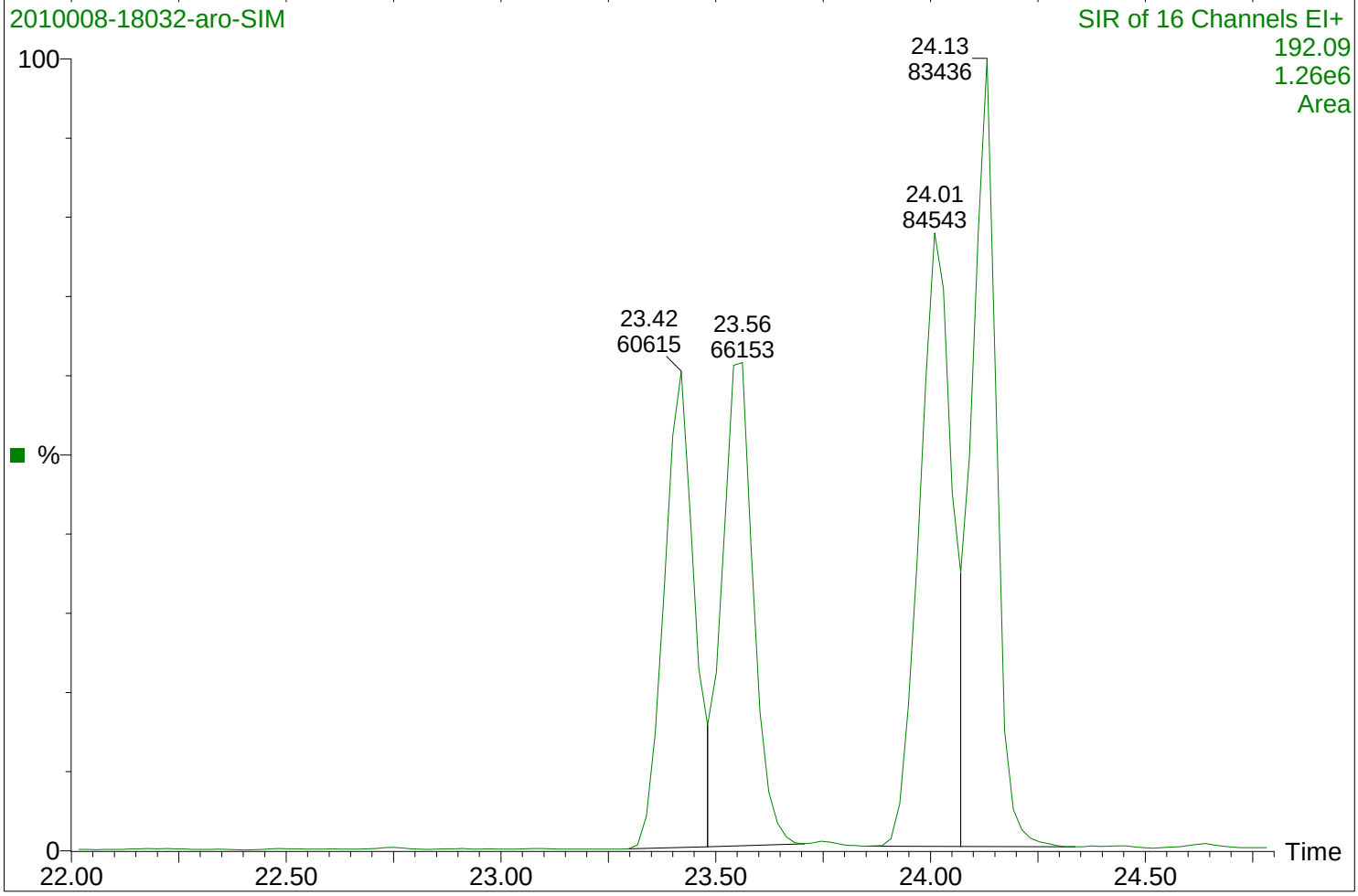
2010008-18023, 517001-173, Rodryggen, 158.77 m, Aro, 5.7 mg, 0.5 %



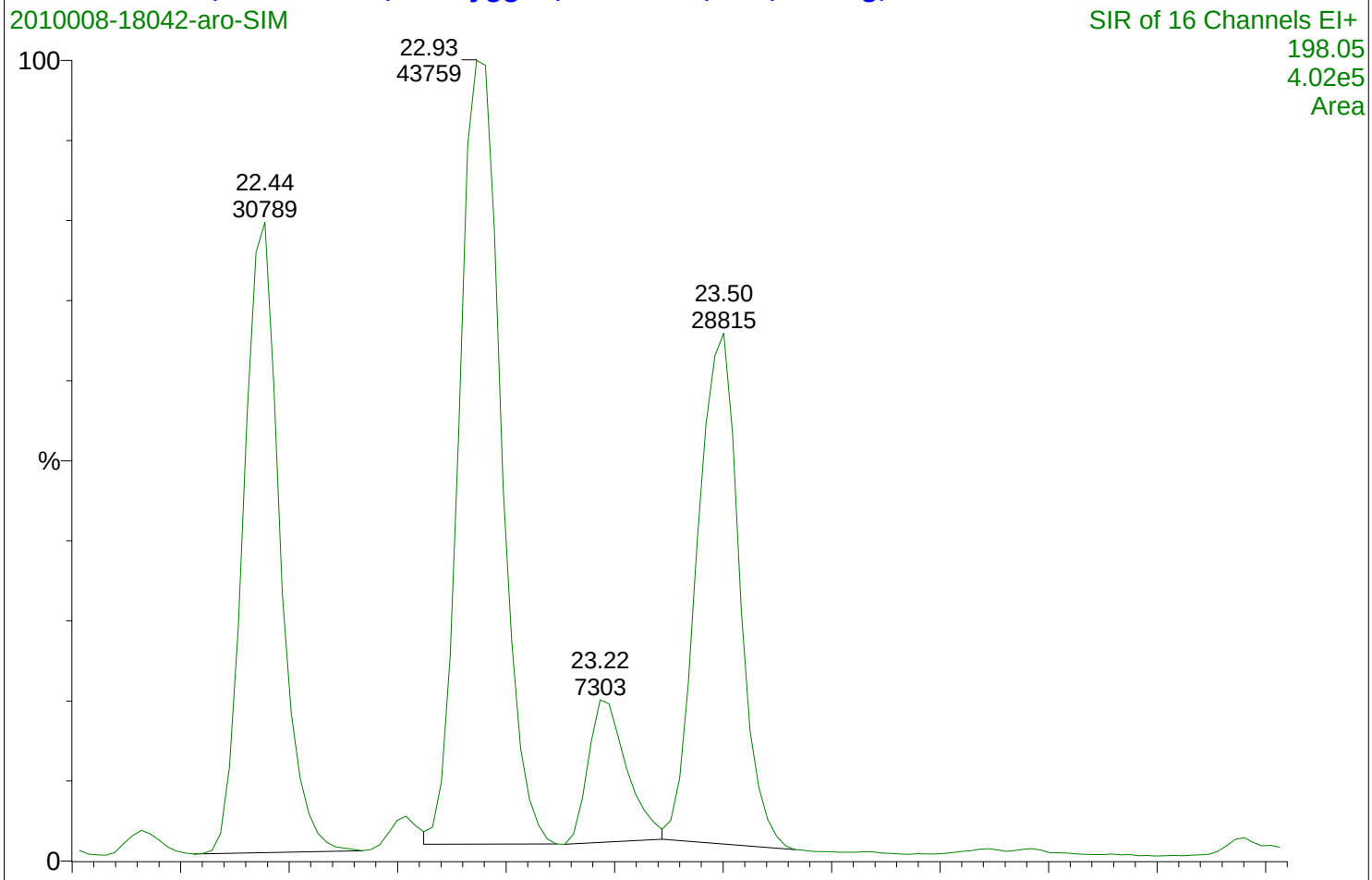


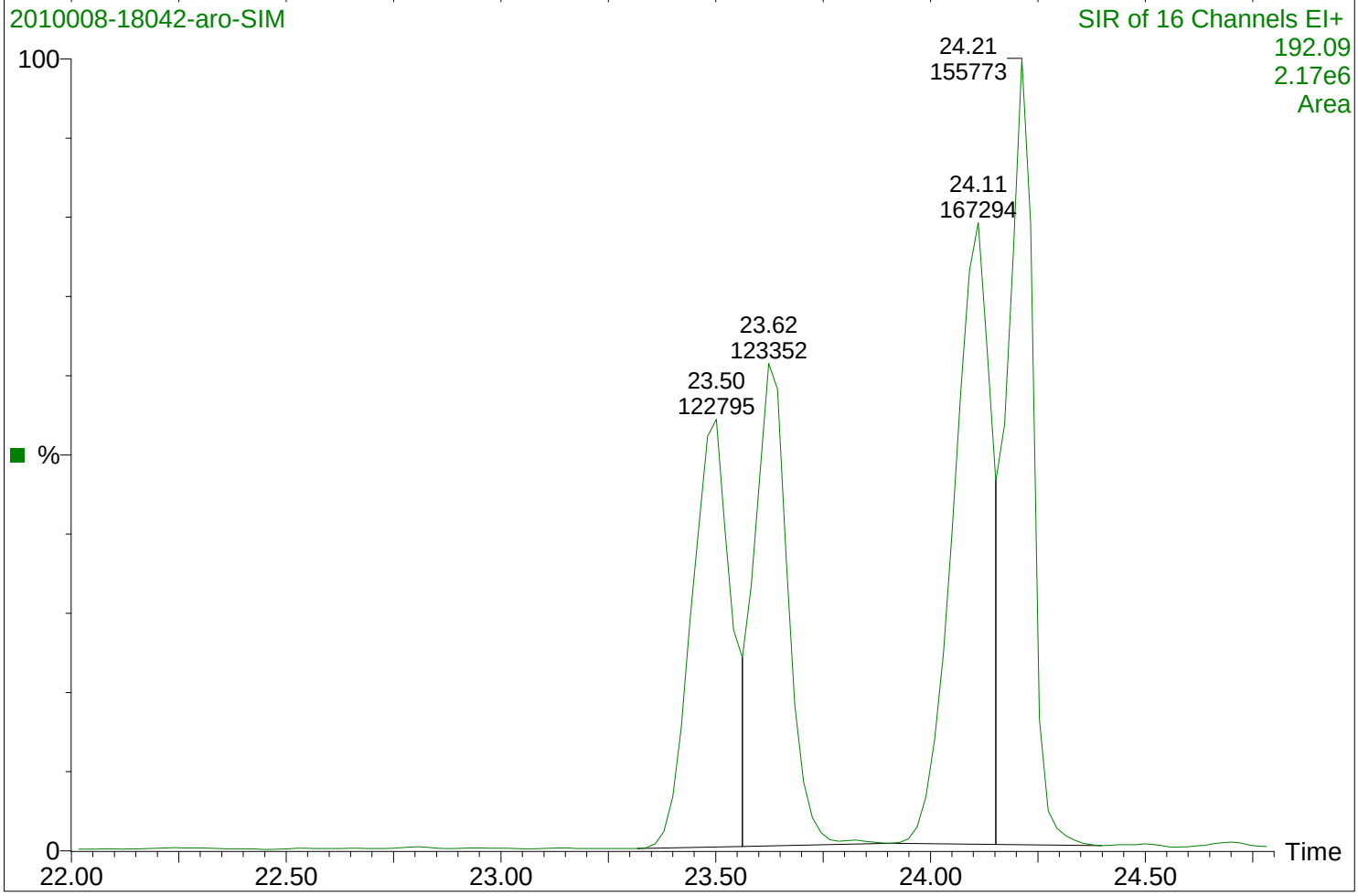
2010008-18032, 517001-164, Rodryggen, 167.24 m, Aro, 4.9 mg, 0.5 %



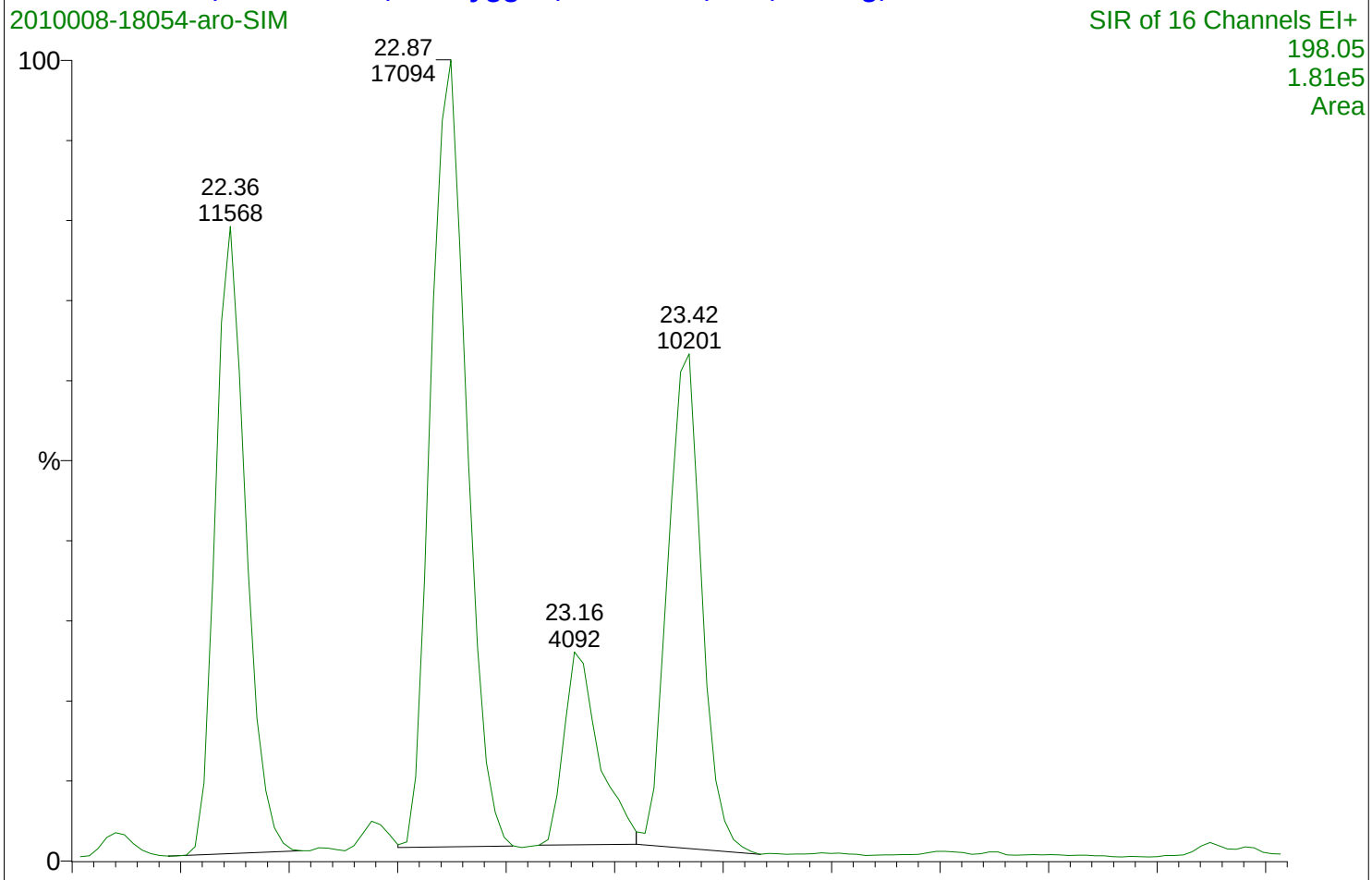


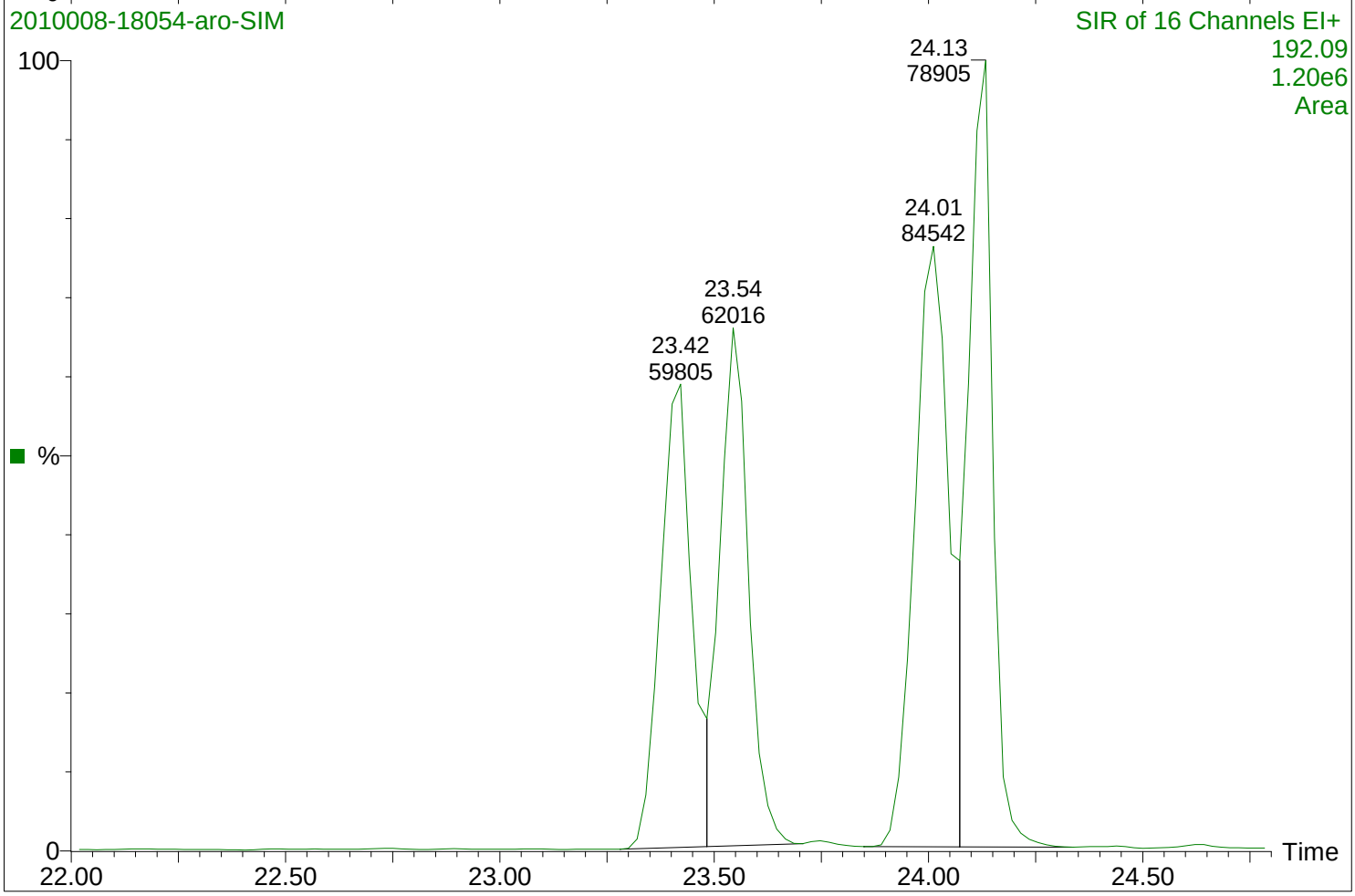
2010008-18042, 517001-154, Rodryggen, 176.33 m, Aro, 3.9 mg, 0.5 %



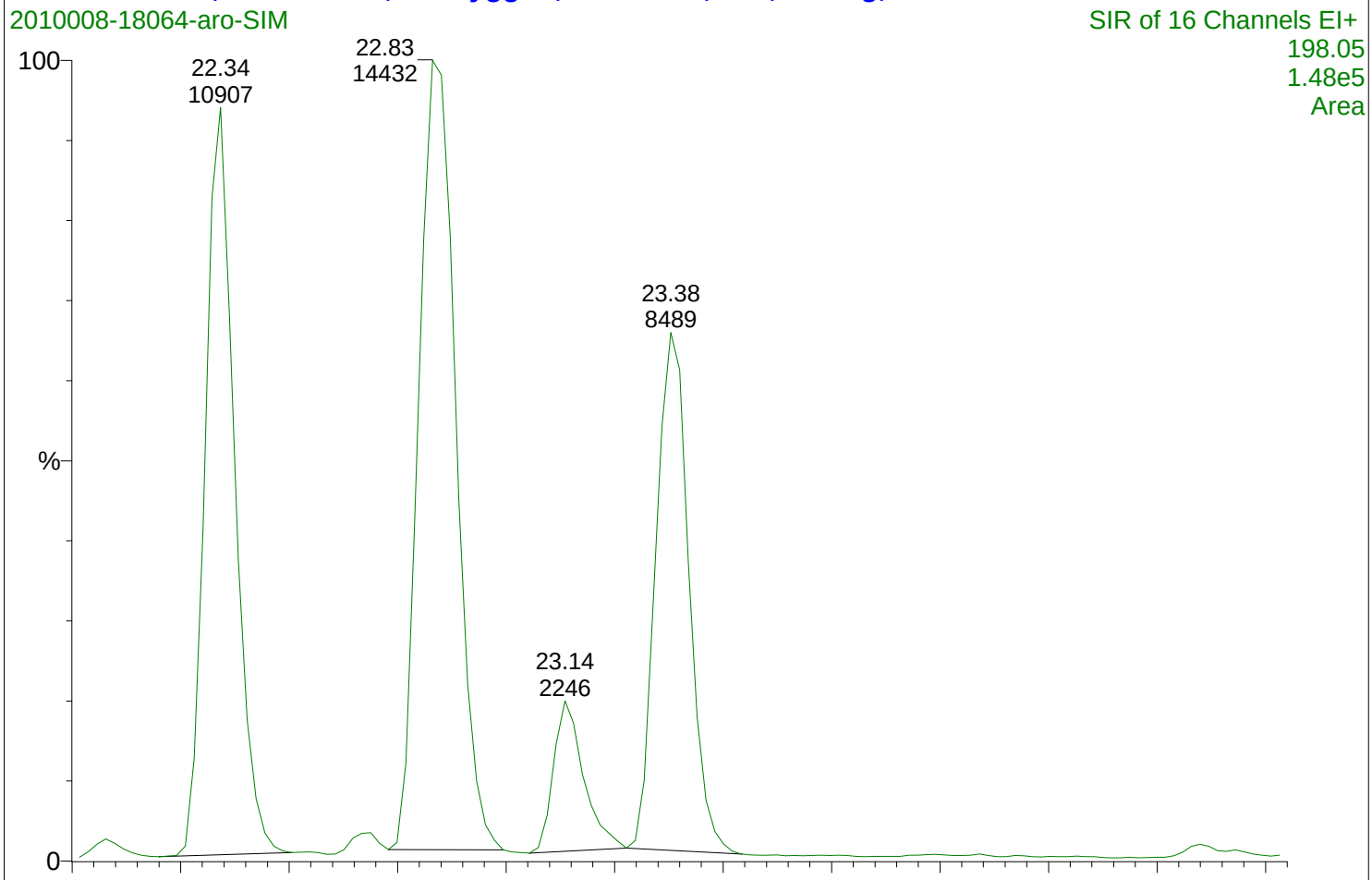


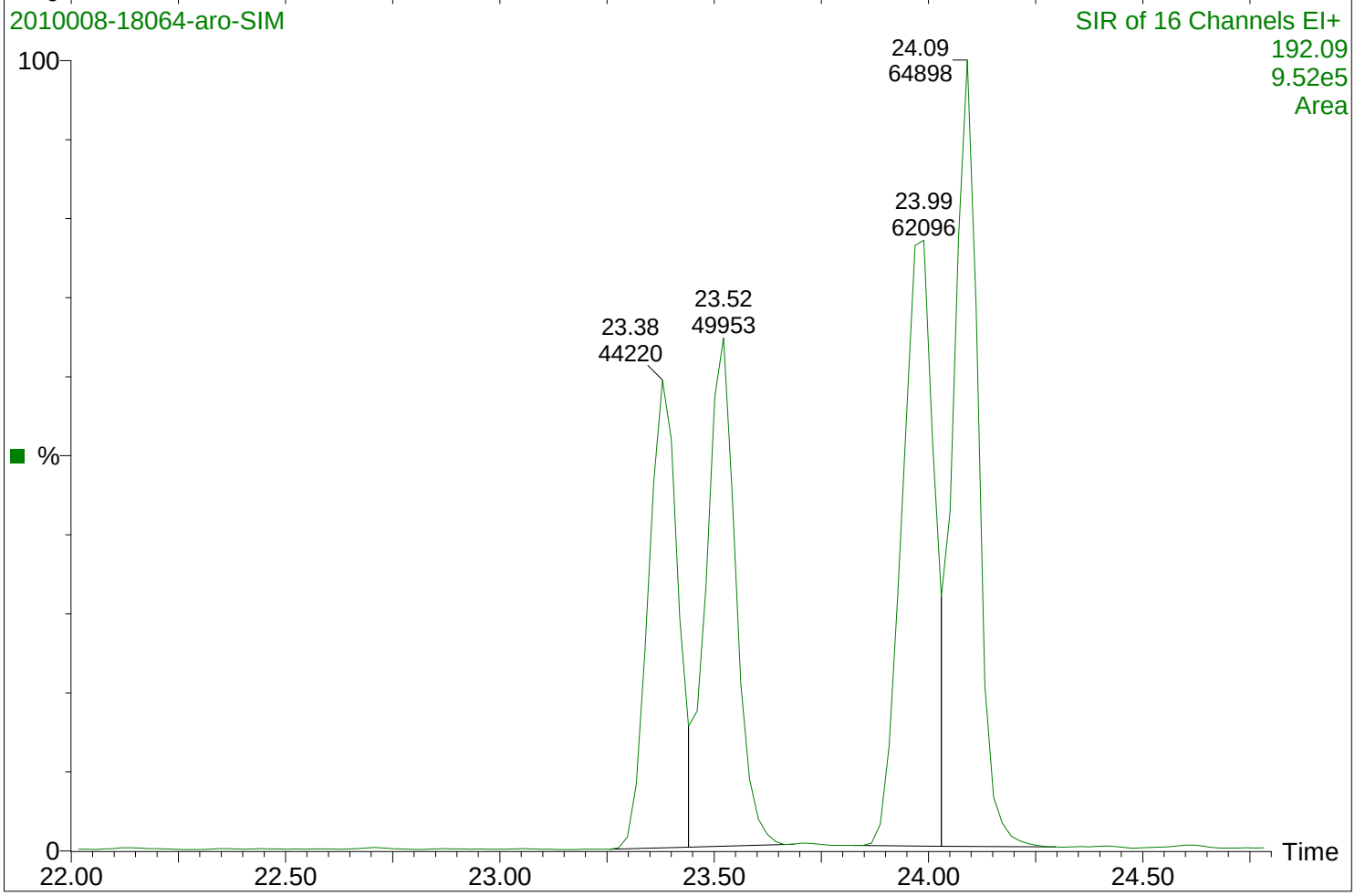
2010008-18054, 517001-142, Rodryggen, 187.85 m, Aro, 4.5 mg, 0.5 %



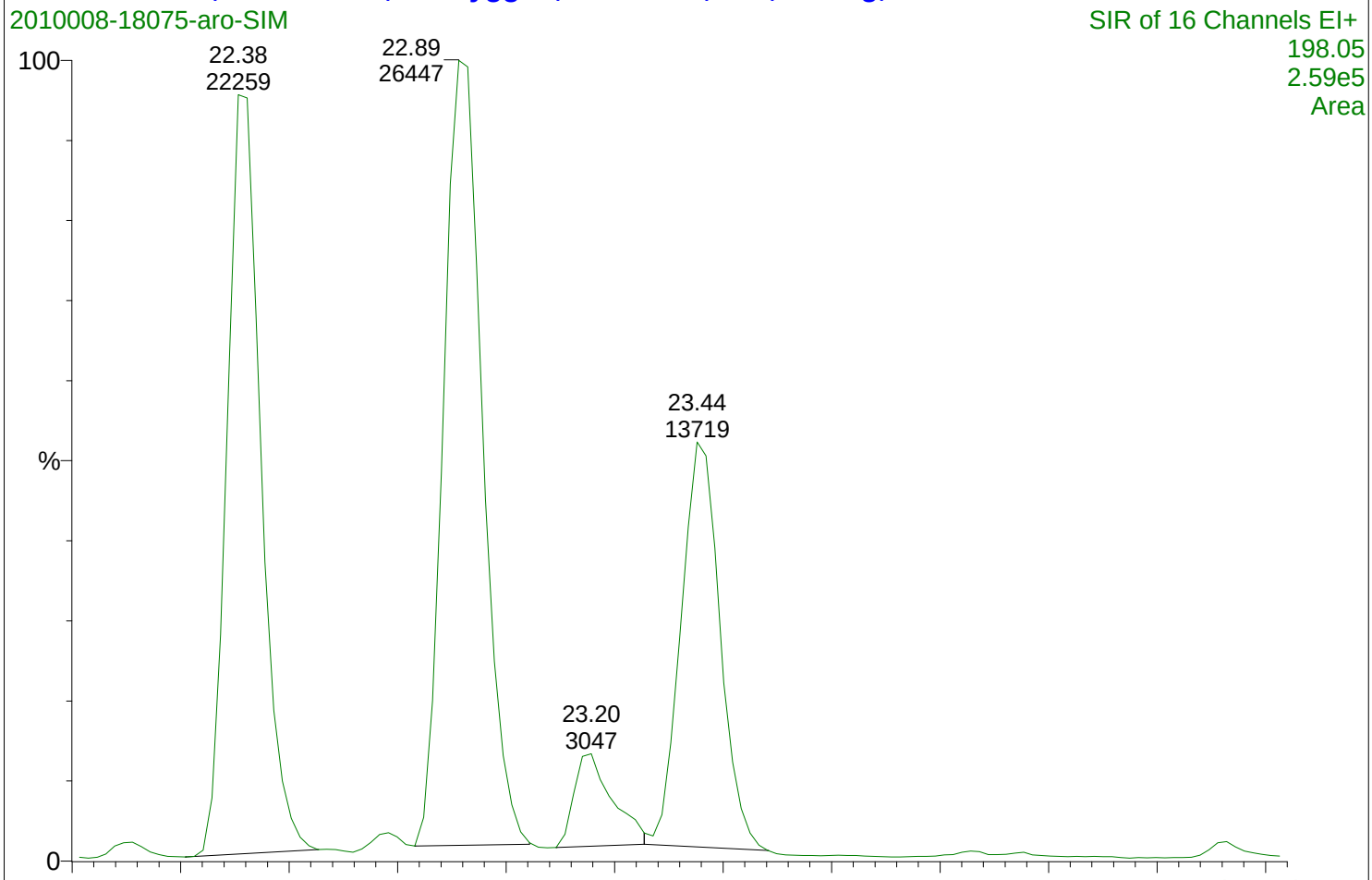


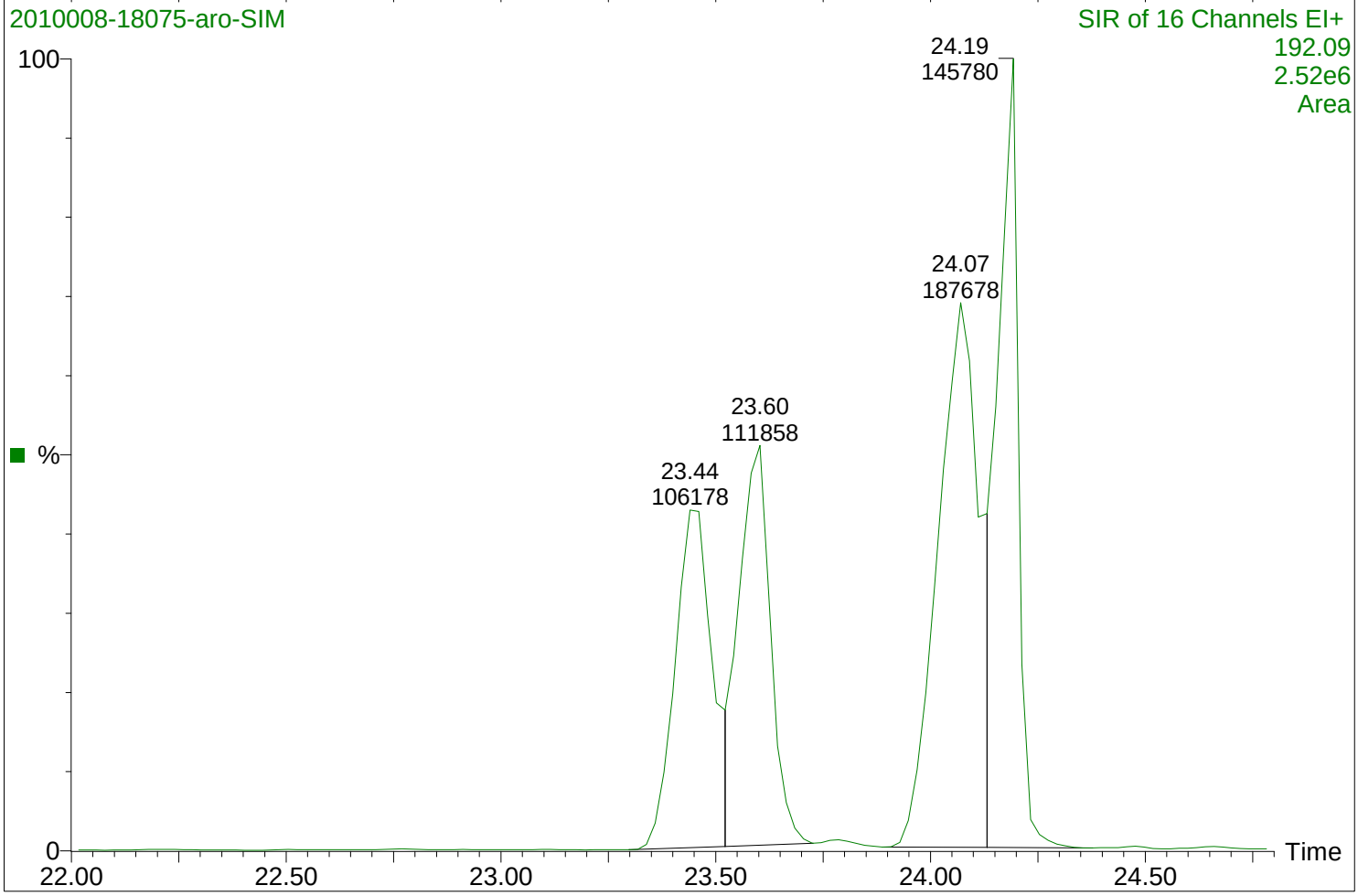
2010008-18064, 517001-132, Rodryggen, 197.24 m, Aro, 3.8 mg, 0.5 %



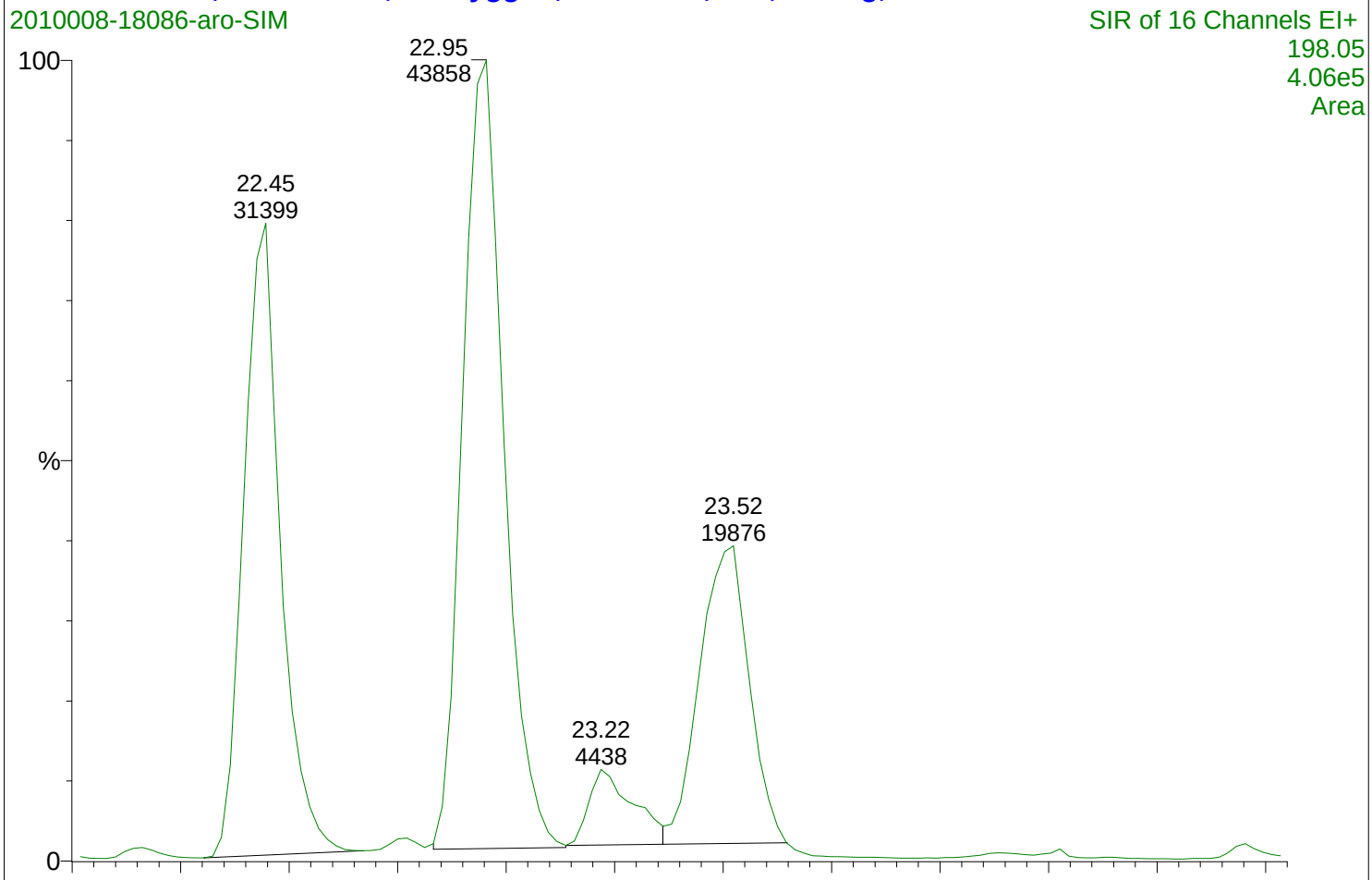


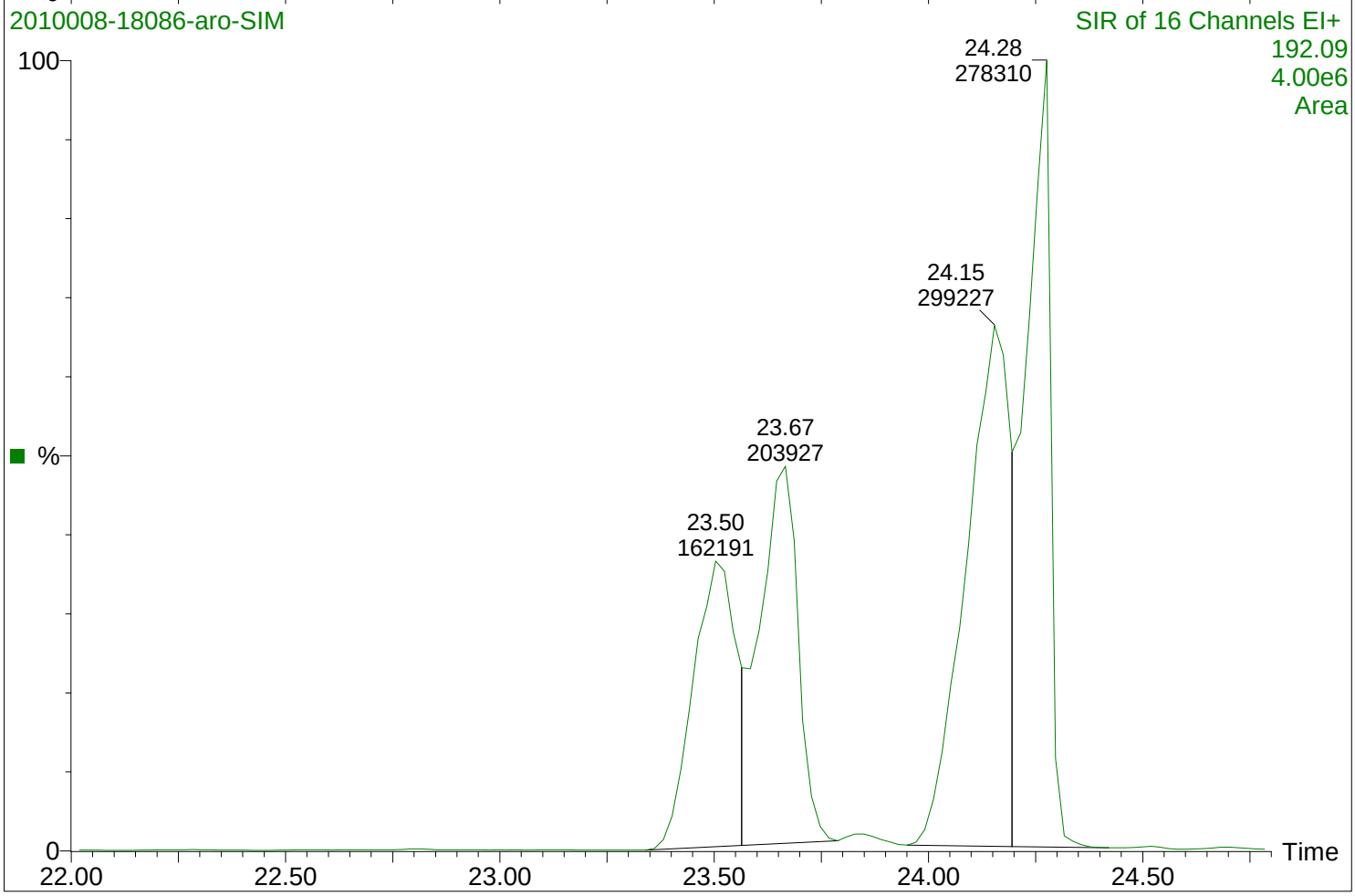
2010008-18075, 517001-121, Rodryggen, 207.21 m, Aro, 6.6 mg, 0.5 %



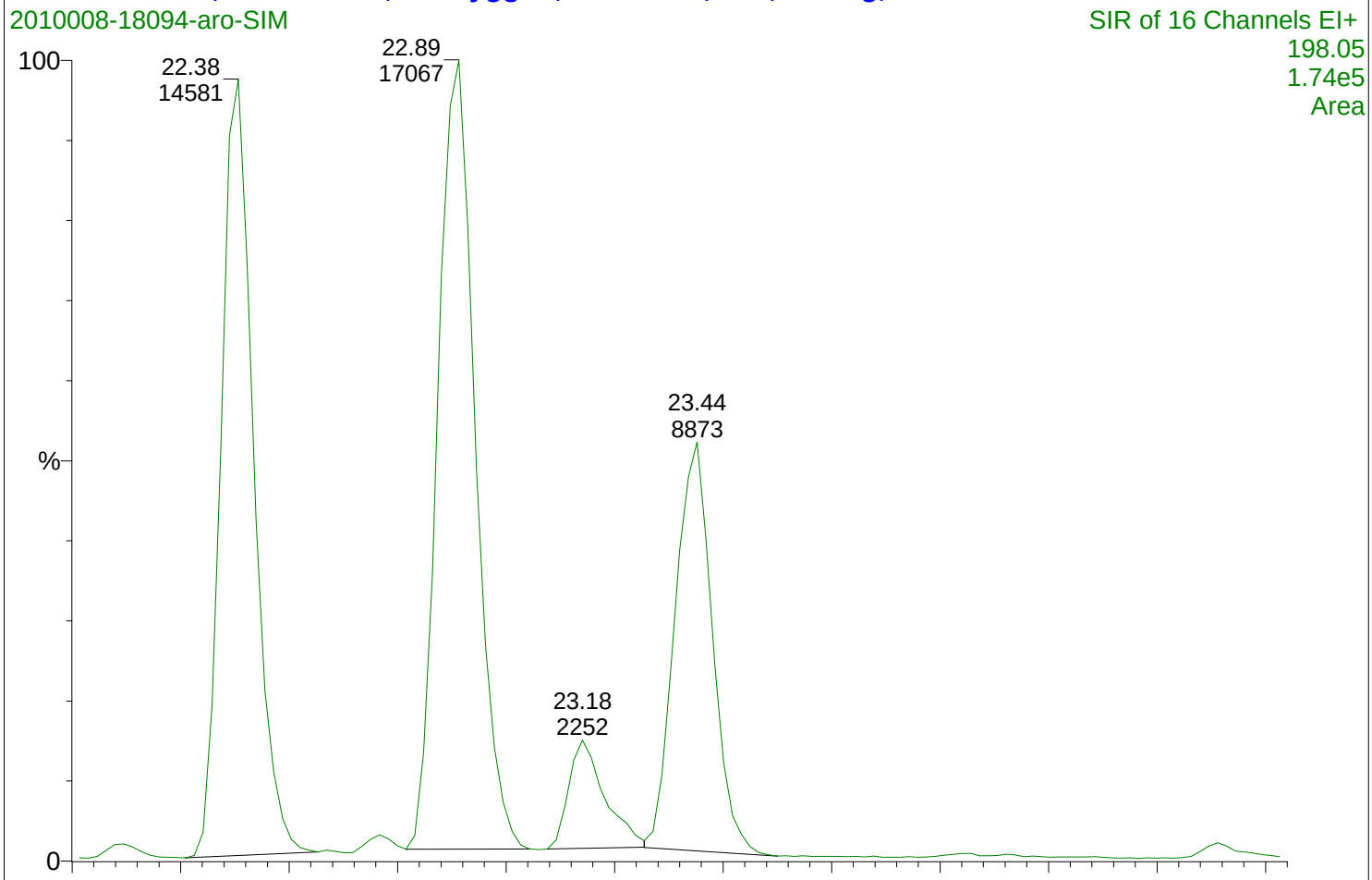


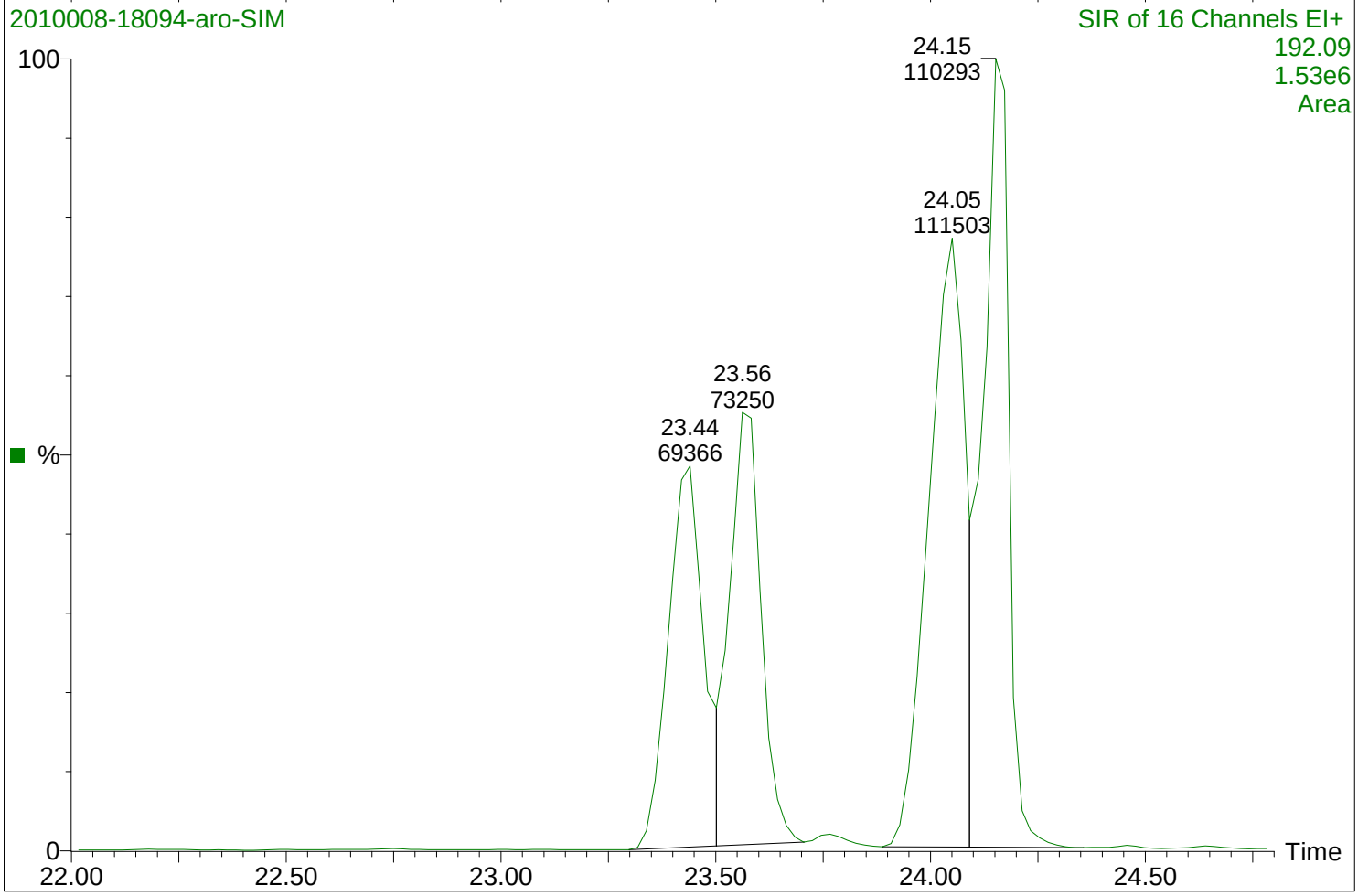
2010008-18086, 517001-110, Rodryggen, 216.55 m, Aro, 4.2 mg, 0.5 %



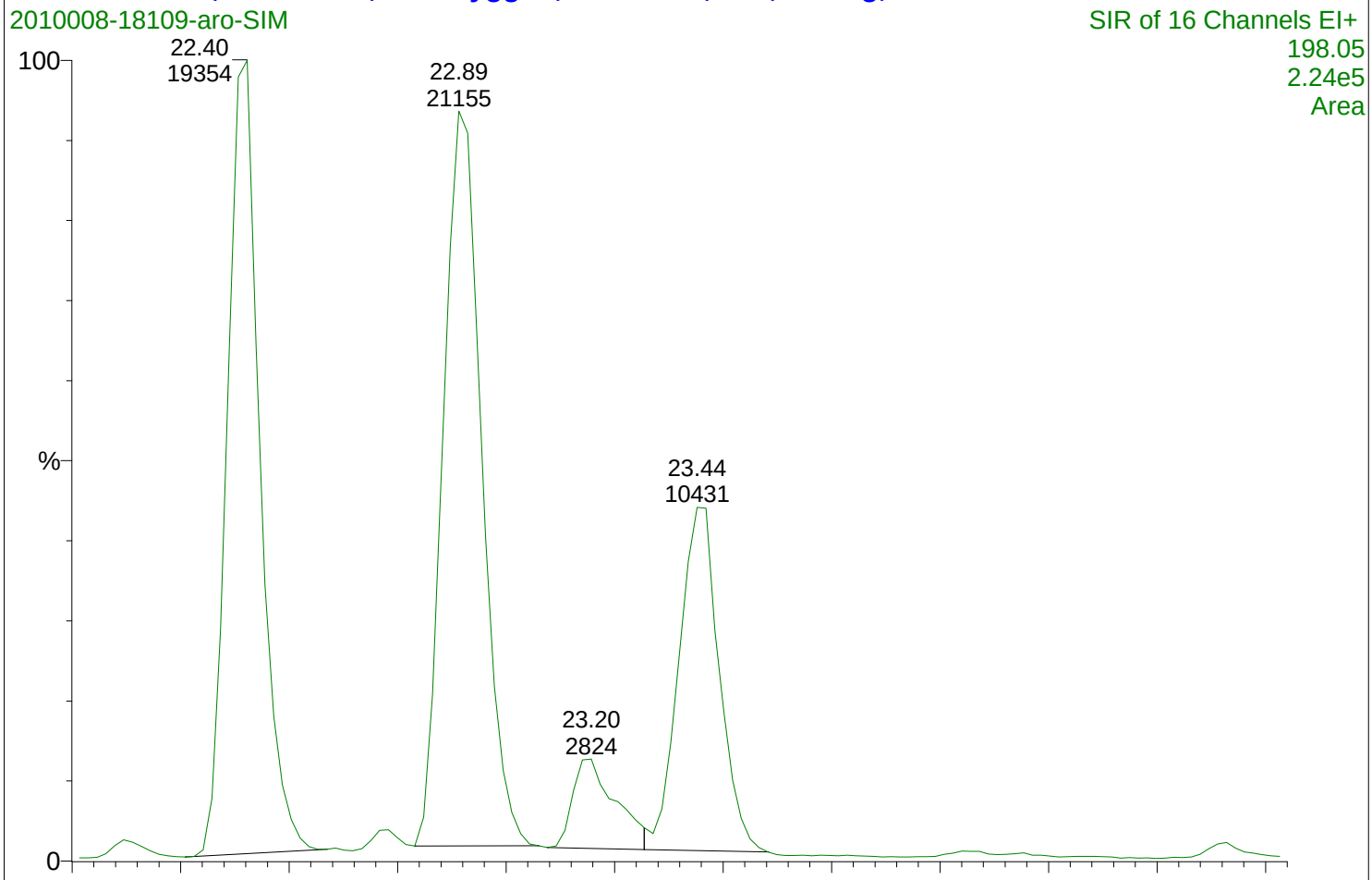


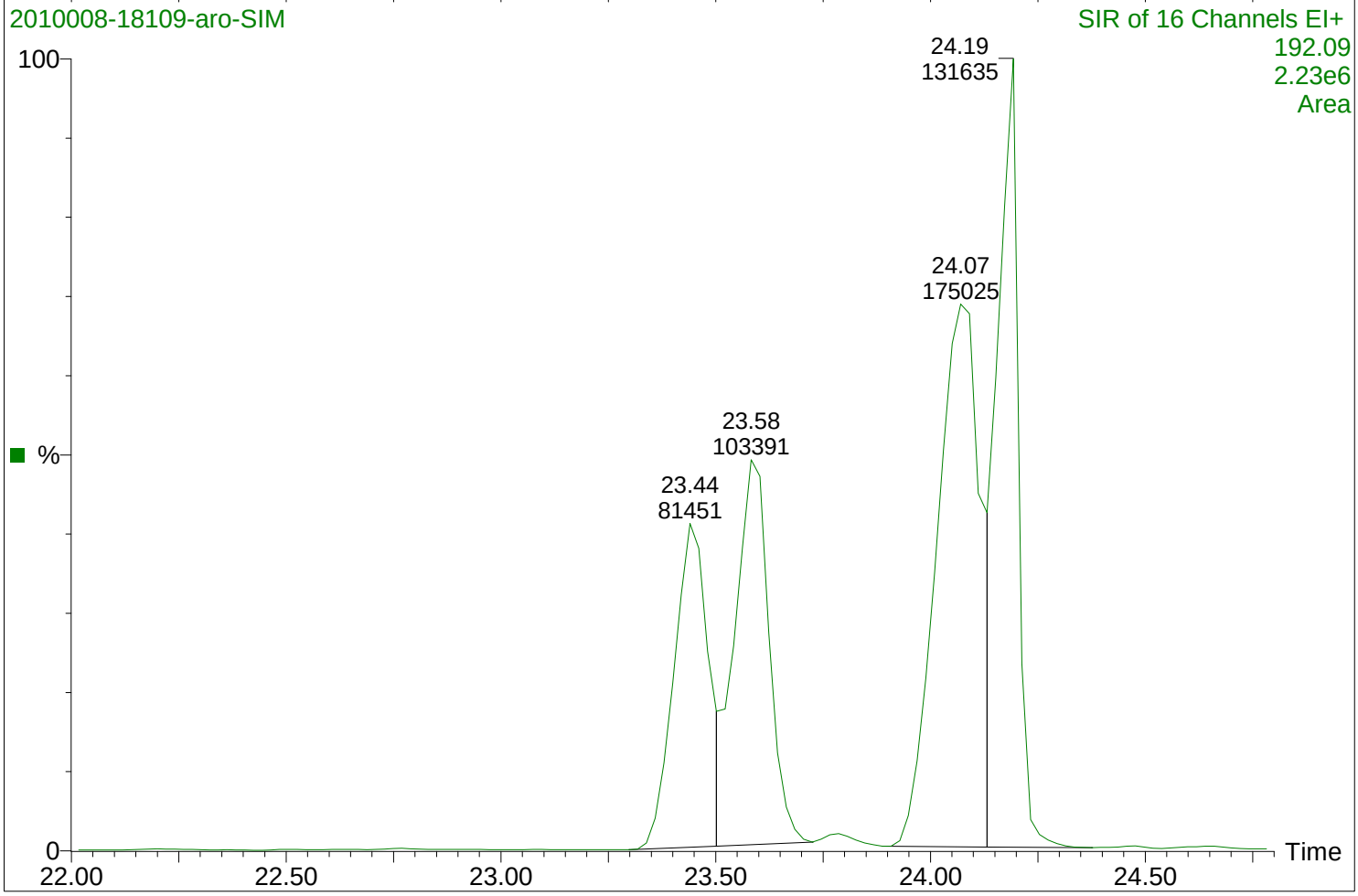
2010008-18094, 517001-102, Rodryggen, 224.44 m, Aro, 4.9 mg, 0.5 %

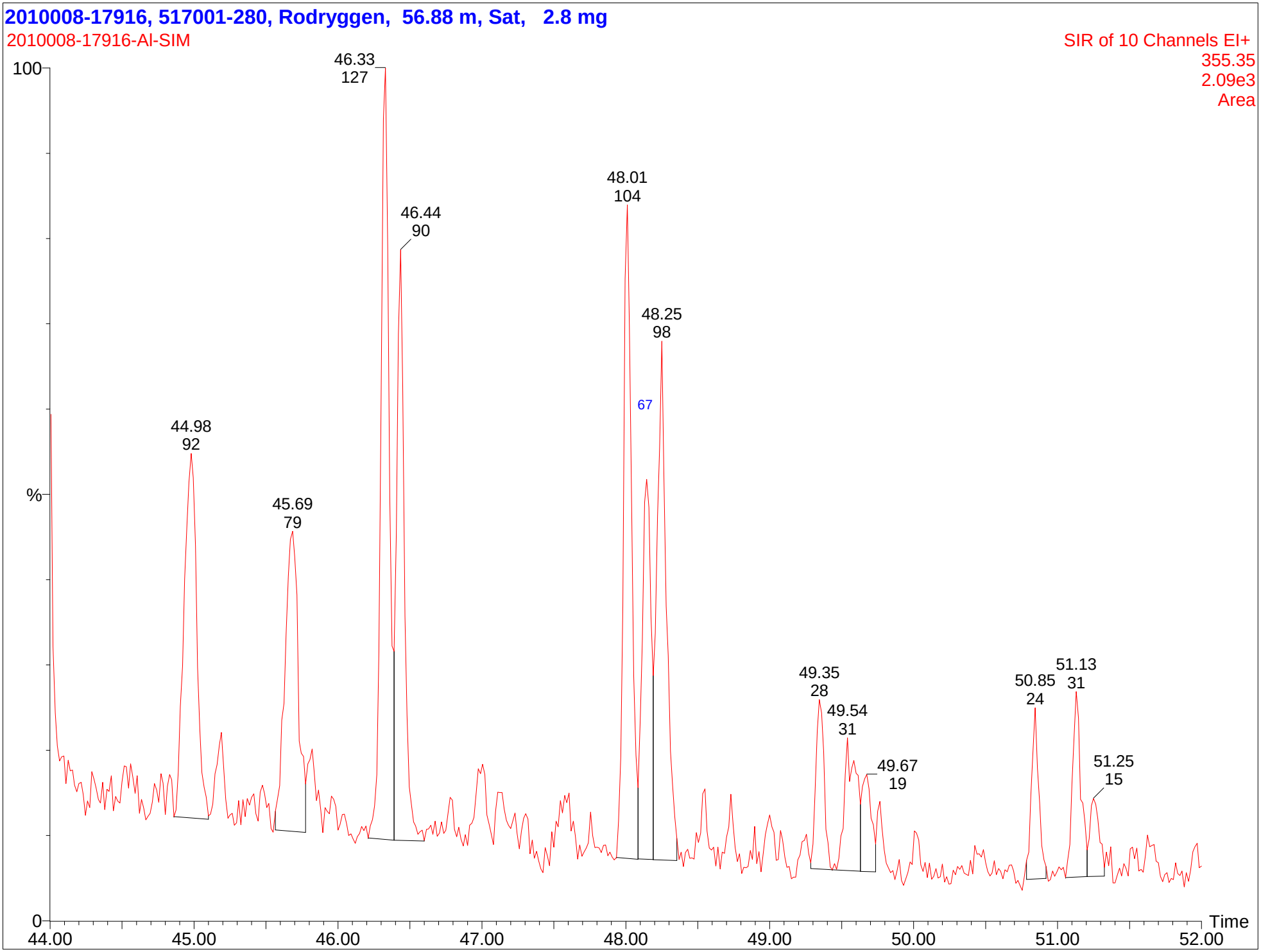




2010008-18109, 517001-91, Rodryggen, 234.66 m, Aro, 7.6 mg, 0.5 %



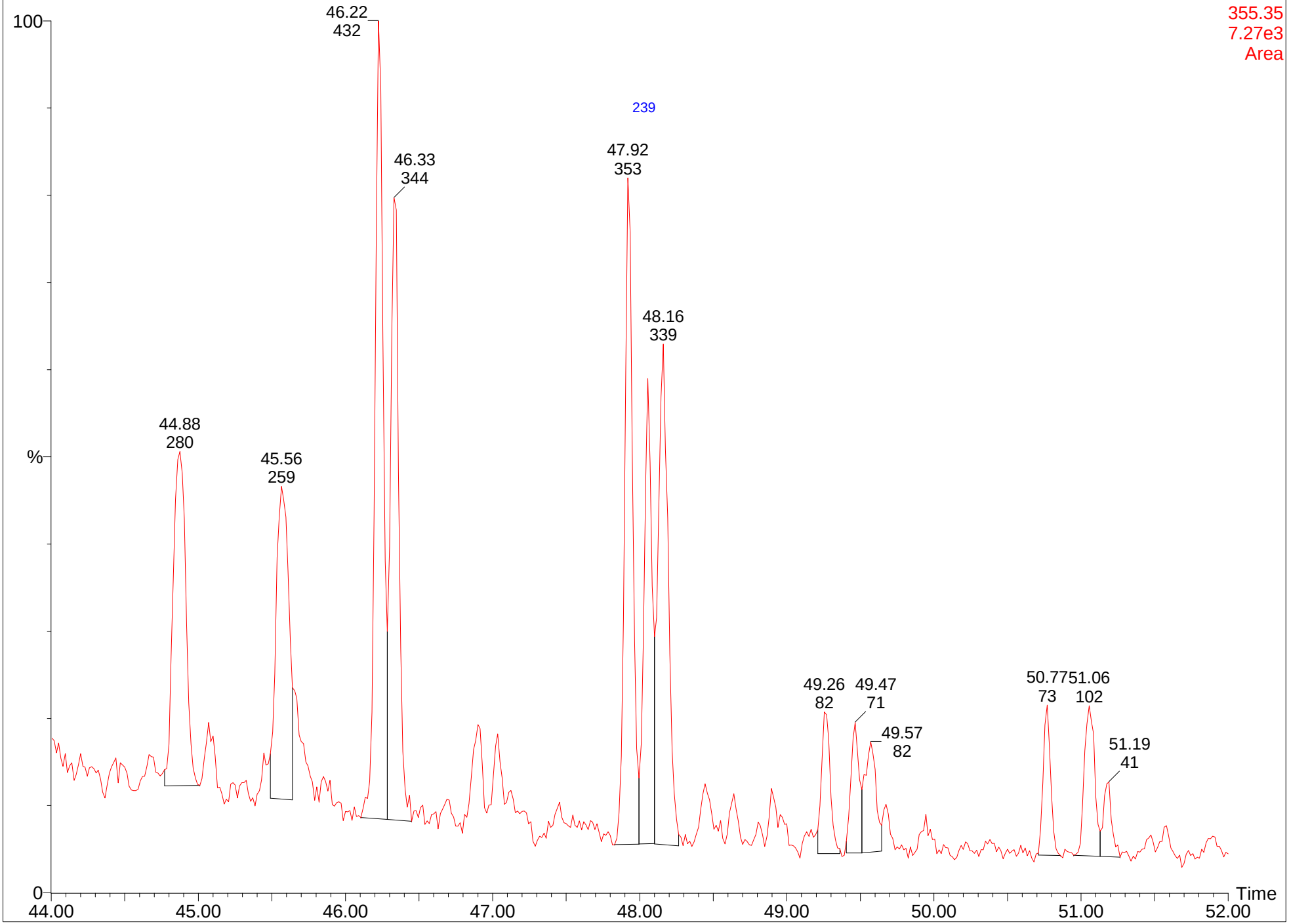



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg
2010008-17916-Al-SIM
SIR of 10 Channels EI+
355.35
2.09e3
Area
100
%
0
46.33
127
46.44
90
48.01
104
48.25
98
67
44.98
92
45.69
79
49.35
28
49.54
31
49.67
19
50.85
24
51.13
31
51.25
15
Time
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00

2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-b-Al-SIM

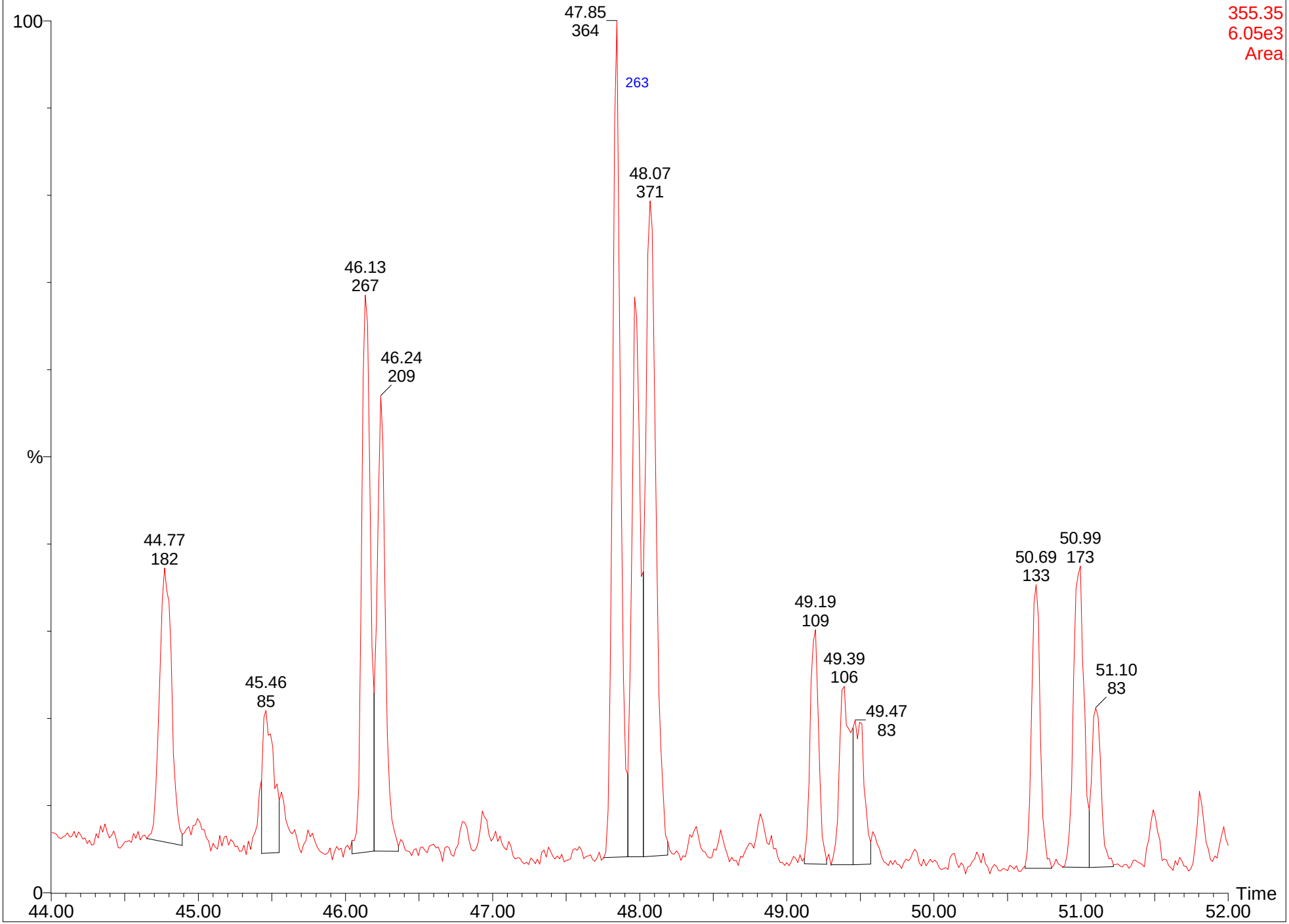
SIR of 10 Channels EI+
355.35
7.27e3
Area

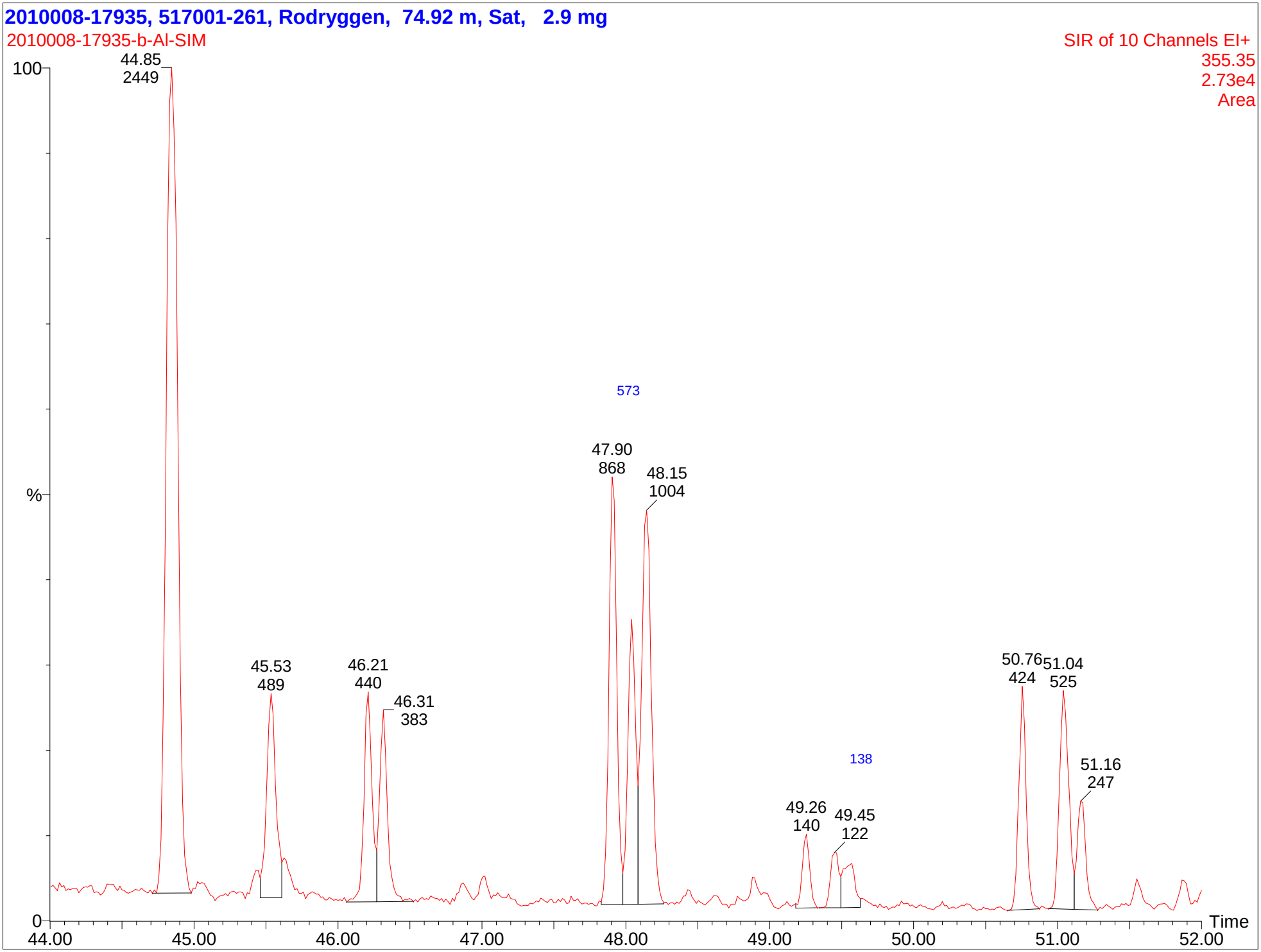


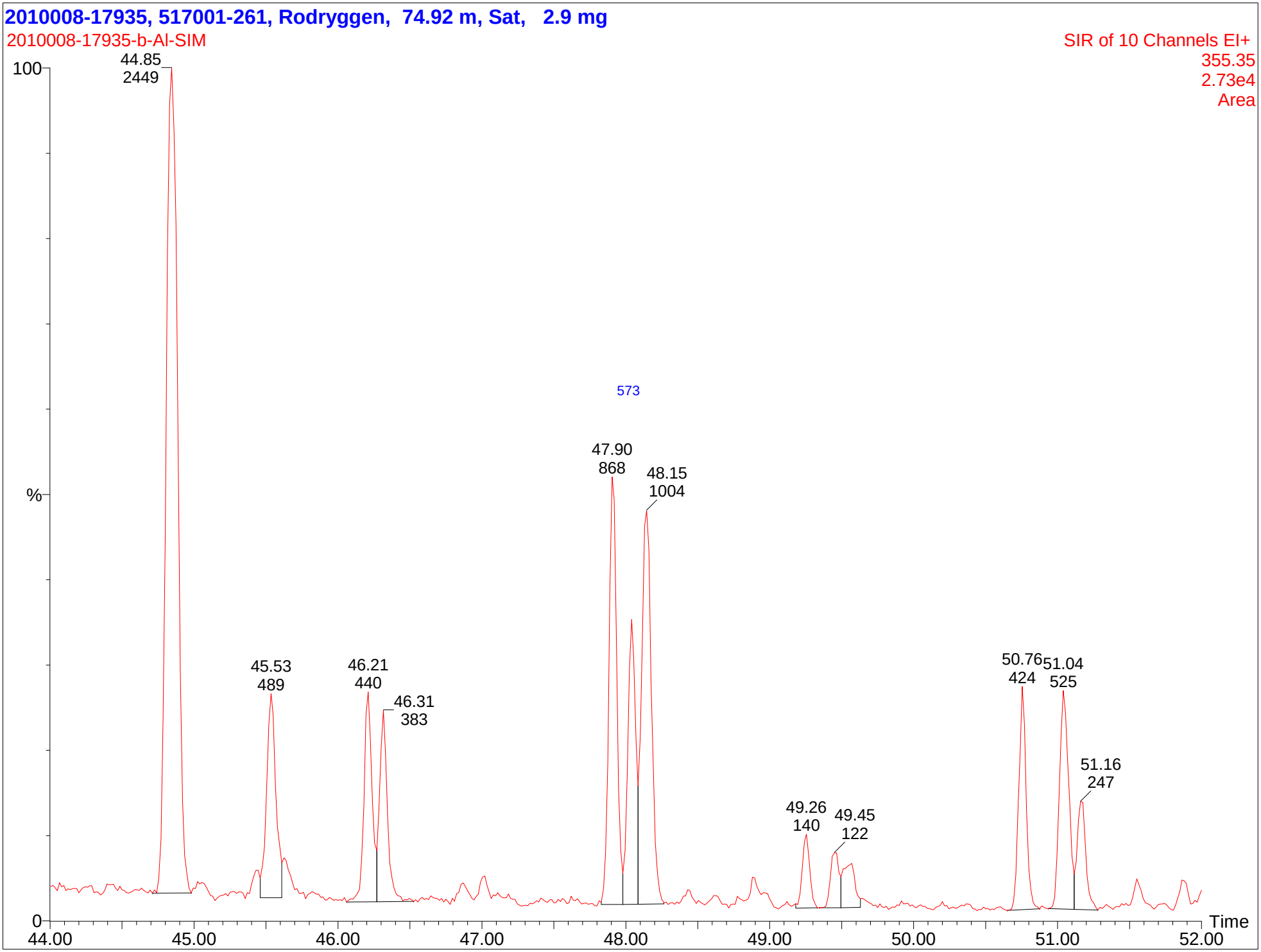
2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

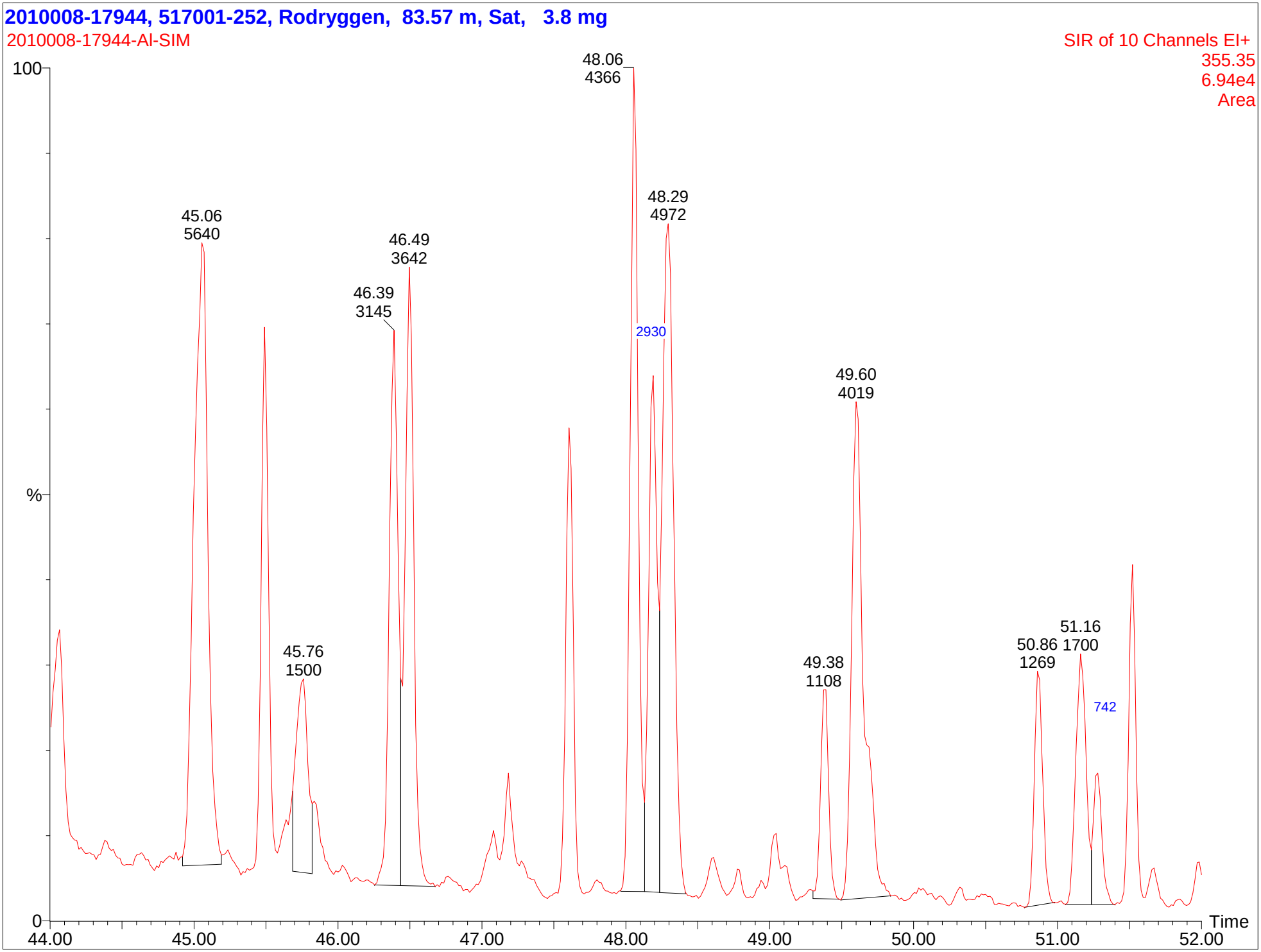
2010008-17924-Al-SIM

SIR of 10 Channels EI+
355.35
6.05e3
Area




2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg
2010008-17935-b-Al-SIM
SIR of 10 Channels EI+
355.35
2.73e4
Area
100
%
0
44.85
2449
45.53
489
46.21
440
46.31
383
573
47.90
868
48.15
1004
138
49.26
140
49.45
122
50.76
424
51.04
525
51.16
247
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00
Time

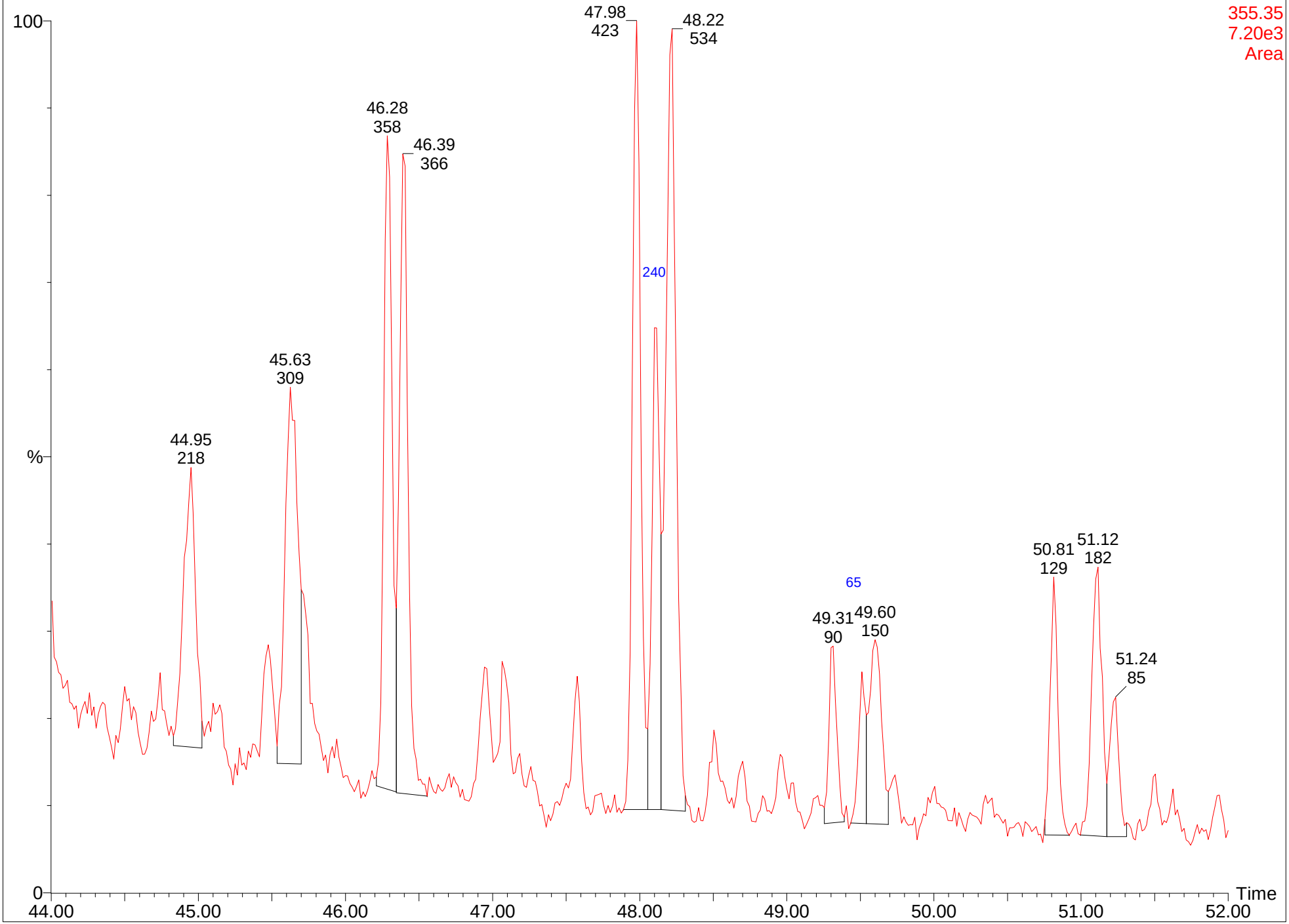

2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg
2010008-17935-b-Al-SIM
SIR of 10 Channels EI+
355.35
2.73e4
Area
100
%
0
44.85
2449
45.53
489
46.21
440
46.31
383
573
47.90
868
48.15
1004
49.26
140
49.45
122
50.76
424
51.04
525
51.16
247
Time
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00


2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg
2010008-17944-Al-SIM
SIR of 10 Channels EI+
355.35
6.94e4
Area
100
%
0
45.06
5640
45.76
1500
46.39
3145
46.49
3642
48.06
4366
2930
48.29
4972
49.38
1108
49.60
4019
50.86
1269
51.16
1700
742
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00
Time

2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-Al-SIM

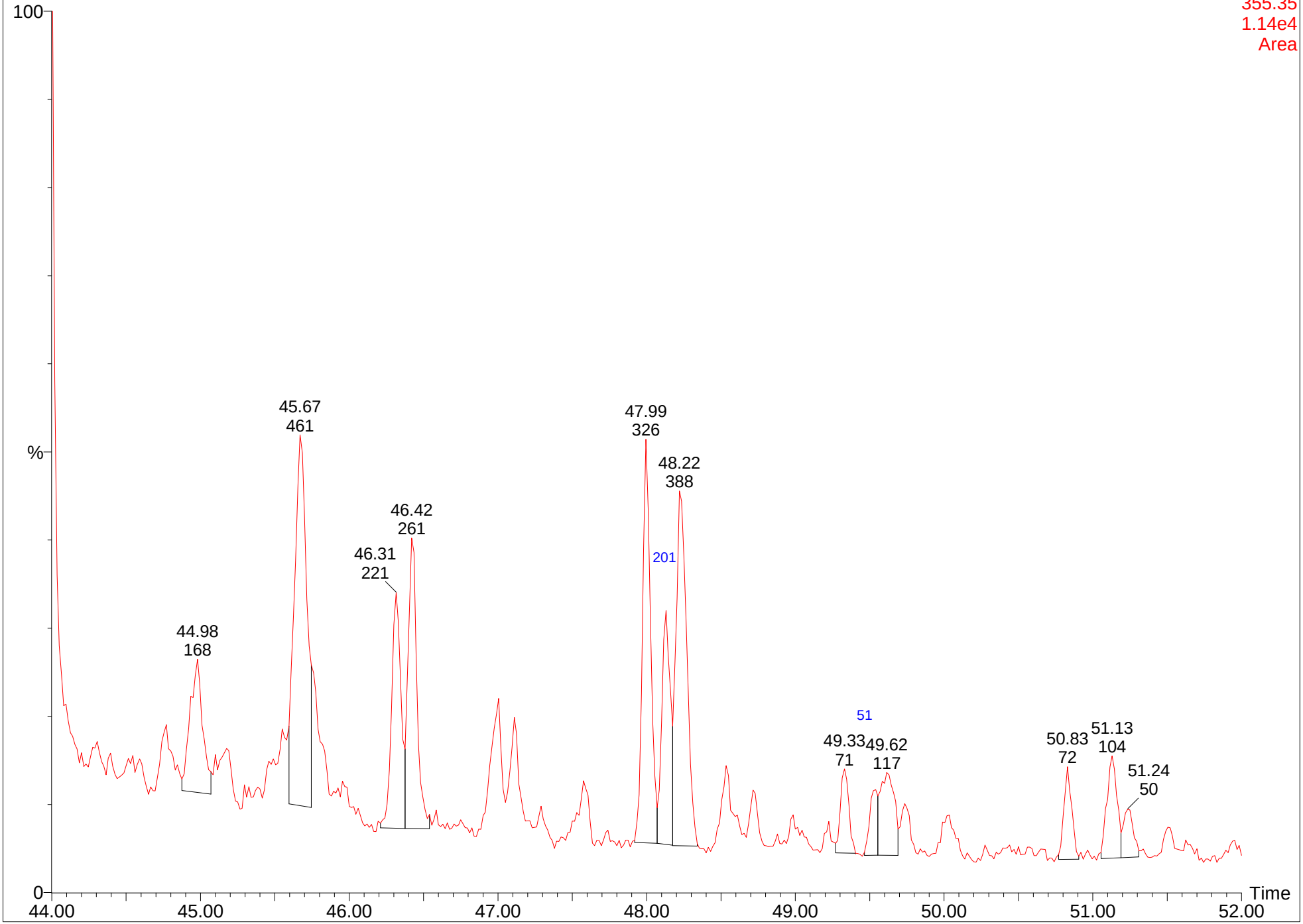
SIR of 10 Channels EI+
355.35
7.20e3
Area

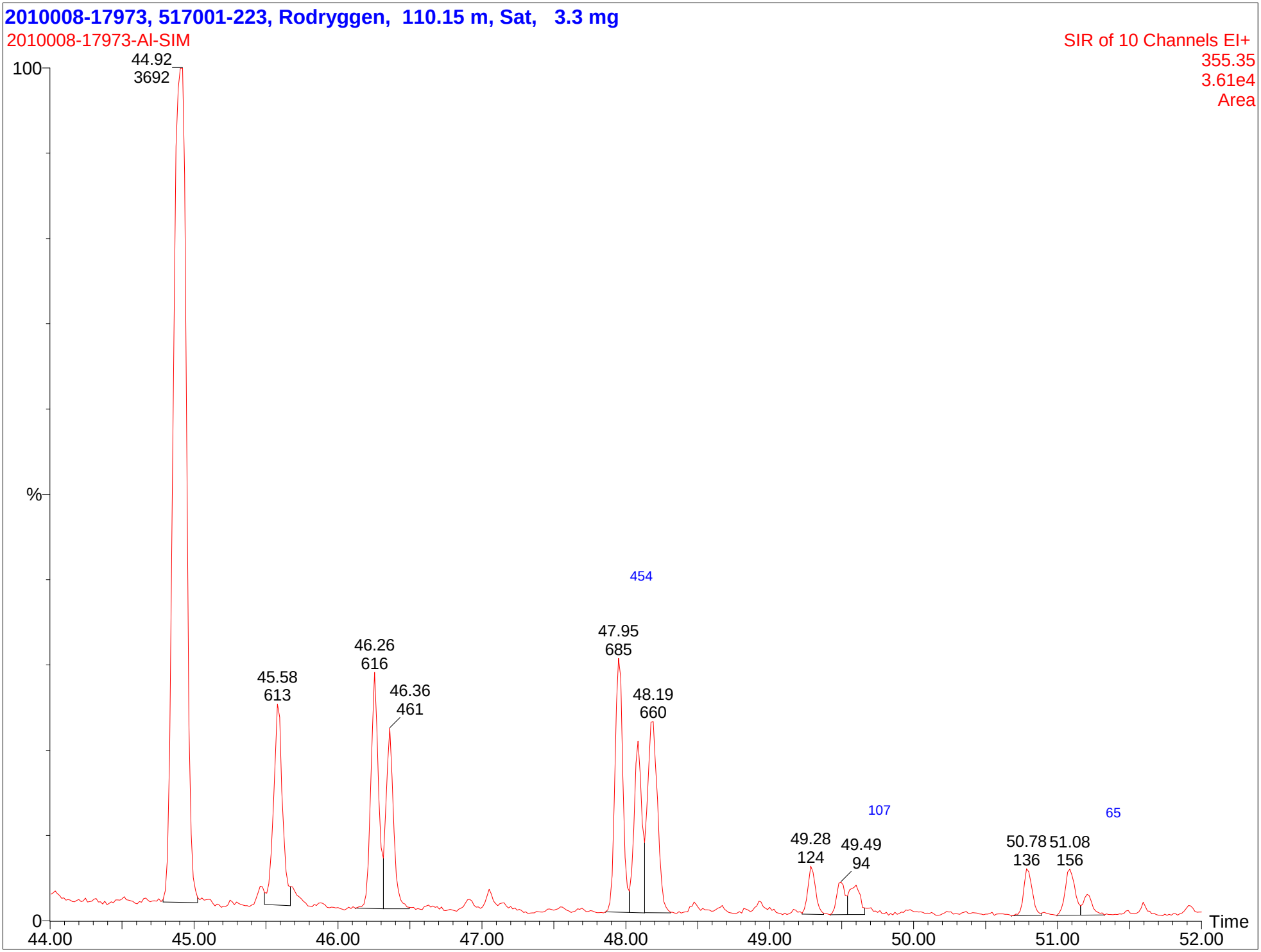


2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

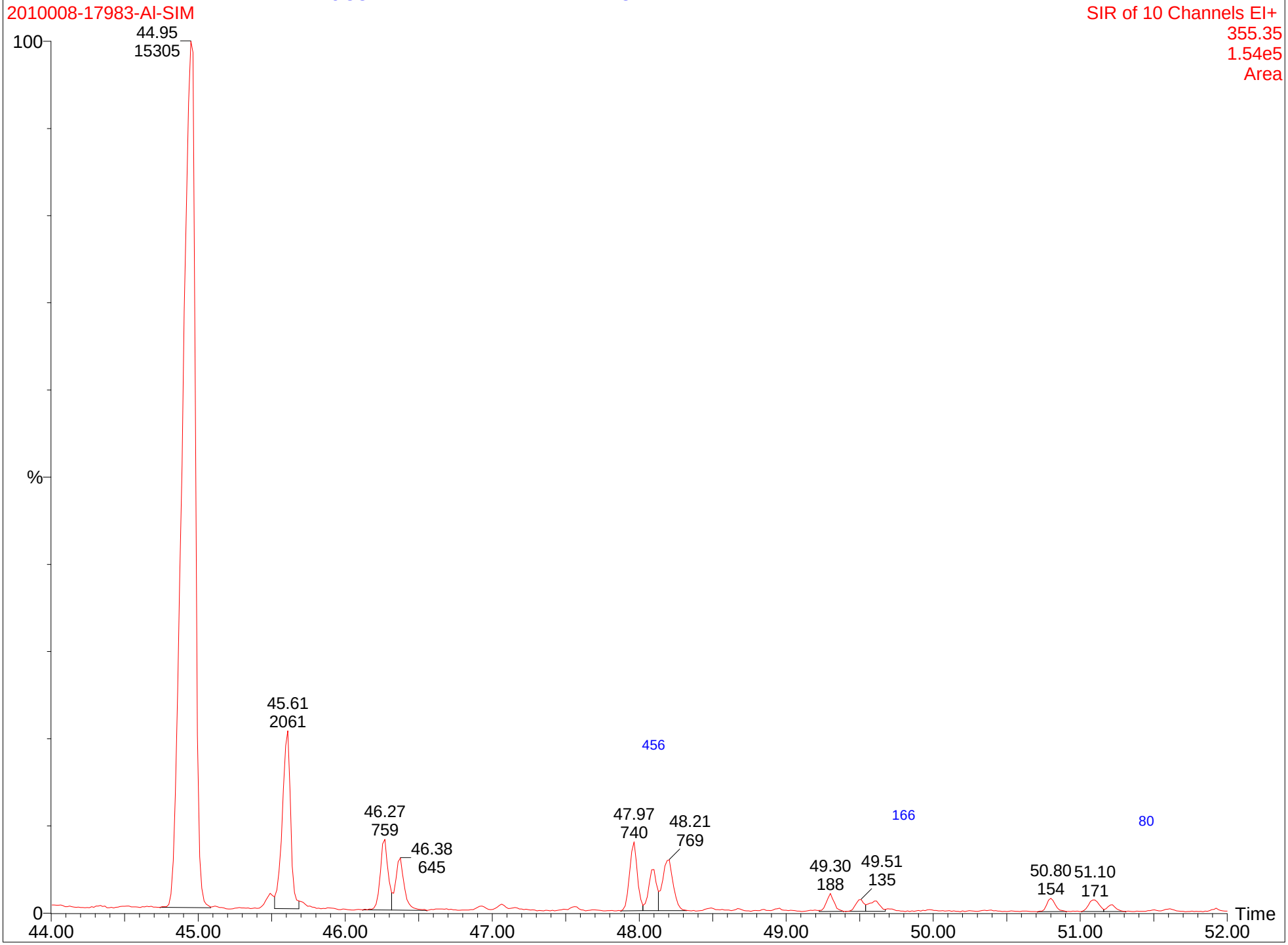
2010008-17962-Al-SIM

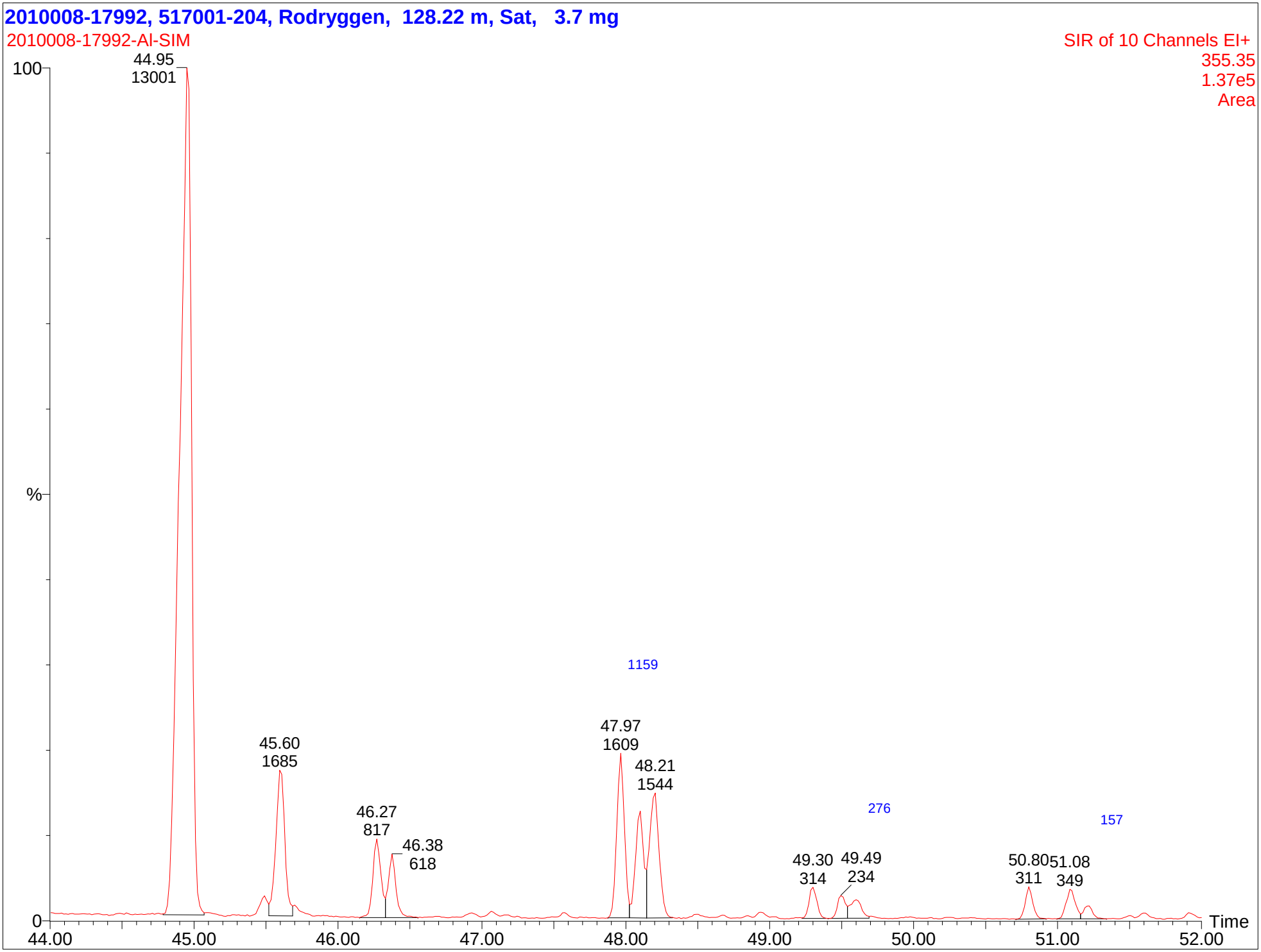
SIR of 10 Channels EI+
355.35
1.14e4
Area



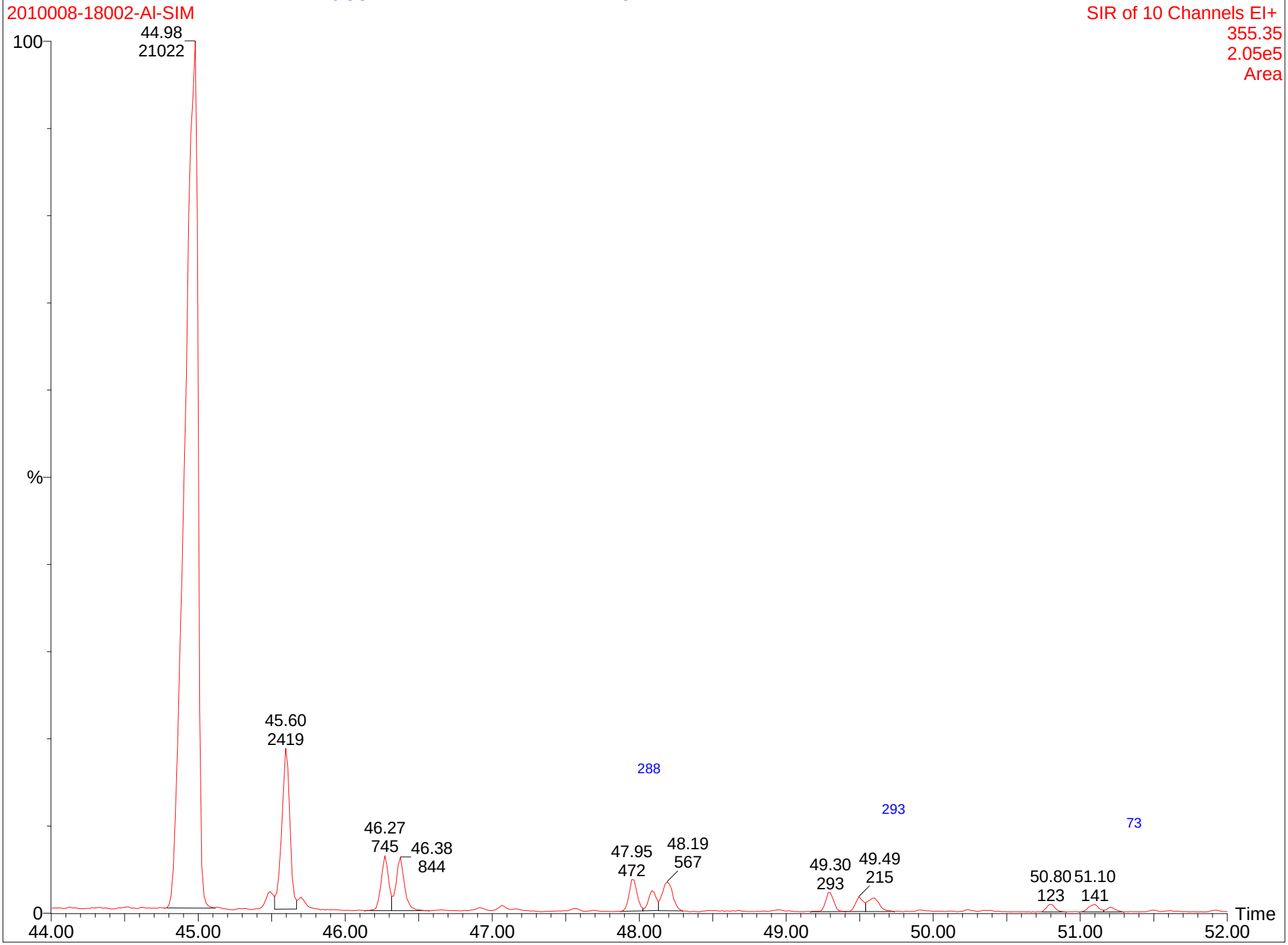

2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg
2010008-17973-Al-SIM
SIR of 10 Channels EI+
355.35
3.61e4
Area
100
%
0
44.92
3692
45.58
613
46.26
616
46.36
461
454
47.95
685
48.19
660
107
49.28
124
49.49
94
50.78
136
51.08
156
65
Time
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00

2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg




2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg
2010008-17992-Al-SIM
SIR of 10 Channels EI+
355.35
1.37e5
Area
100
%
0
44.95
13001
45.60
1685
46.27
817
46.38
618
1159
47.97
1609
48.21
1544
276
49.30
314
49.49
234
157
50.80
311
51.08
349
Time
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00

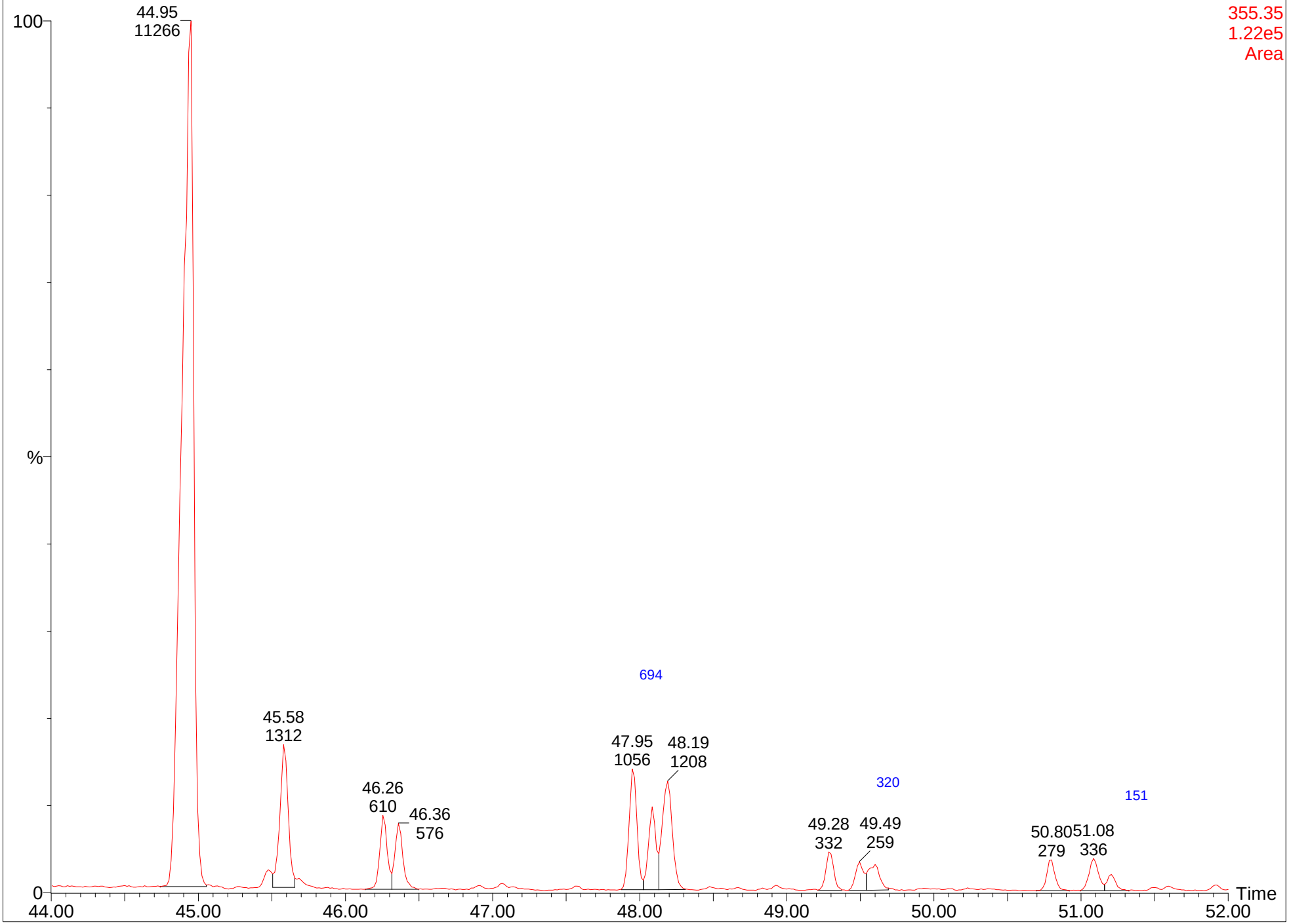
2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

2010008-18012-Al-SIM

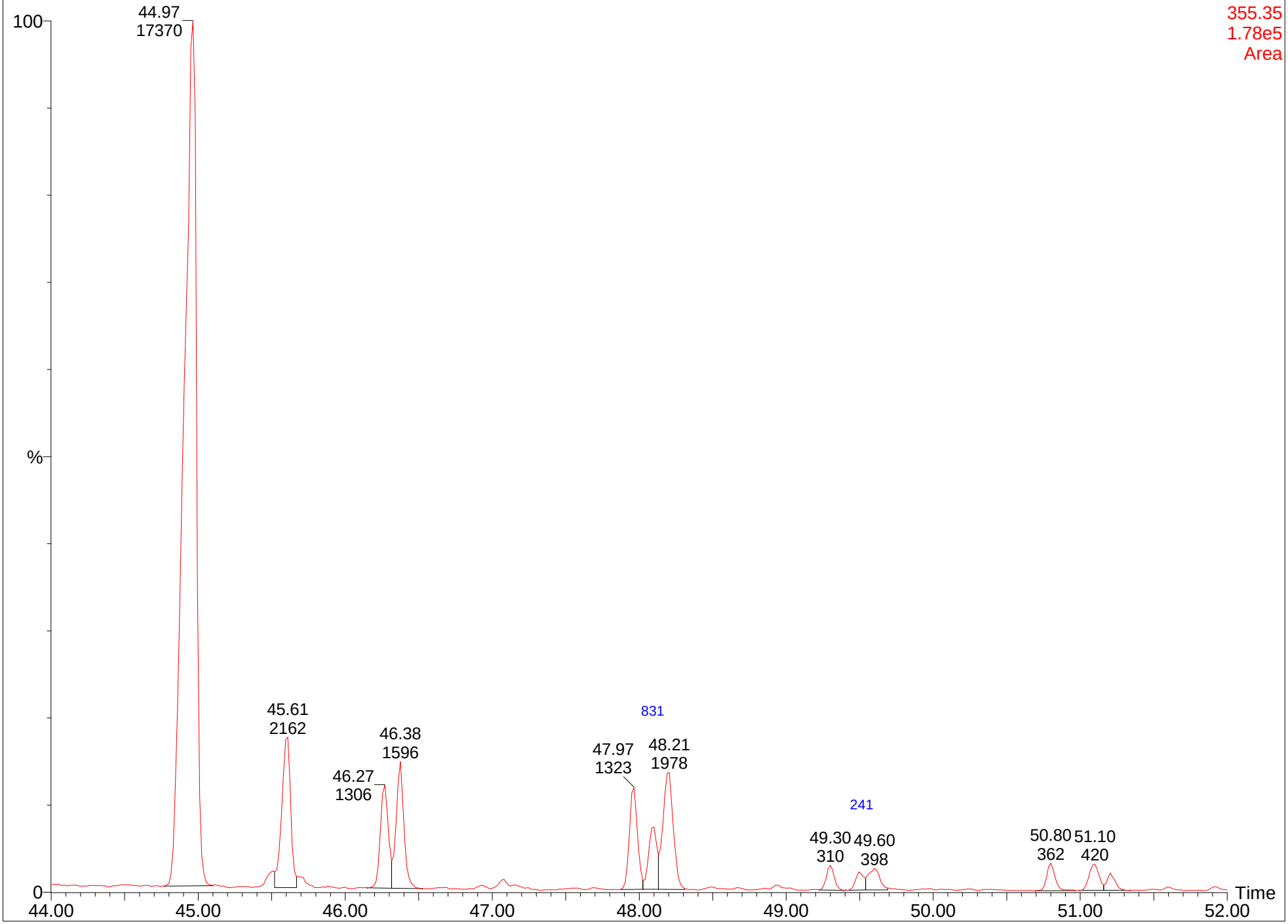
SIR of 10 Channels EI+
355.35
1.22e5
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-Al-SIM

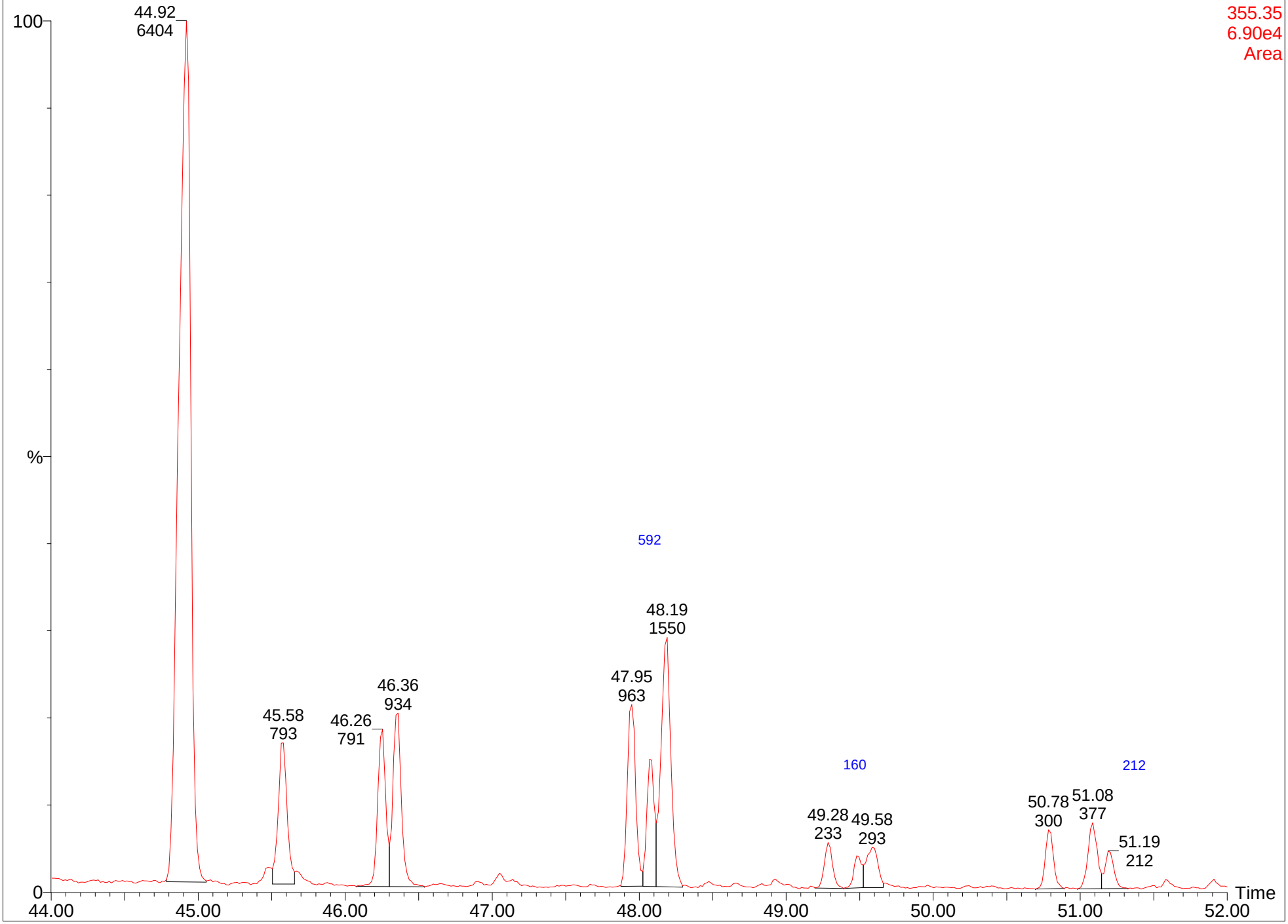
SIR of 10 Channels EI+
355.35
1.78e5
Area

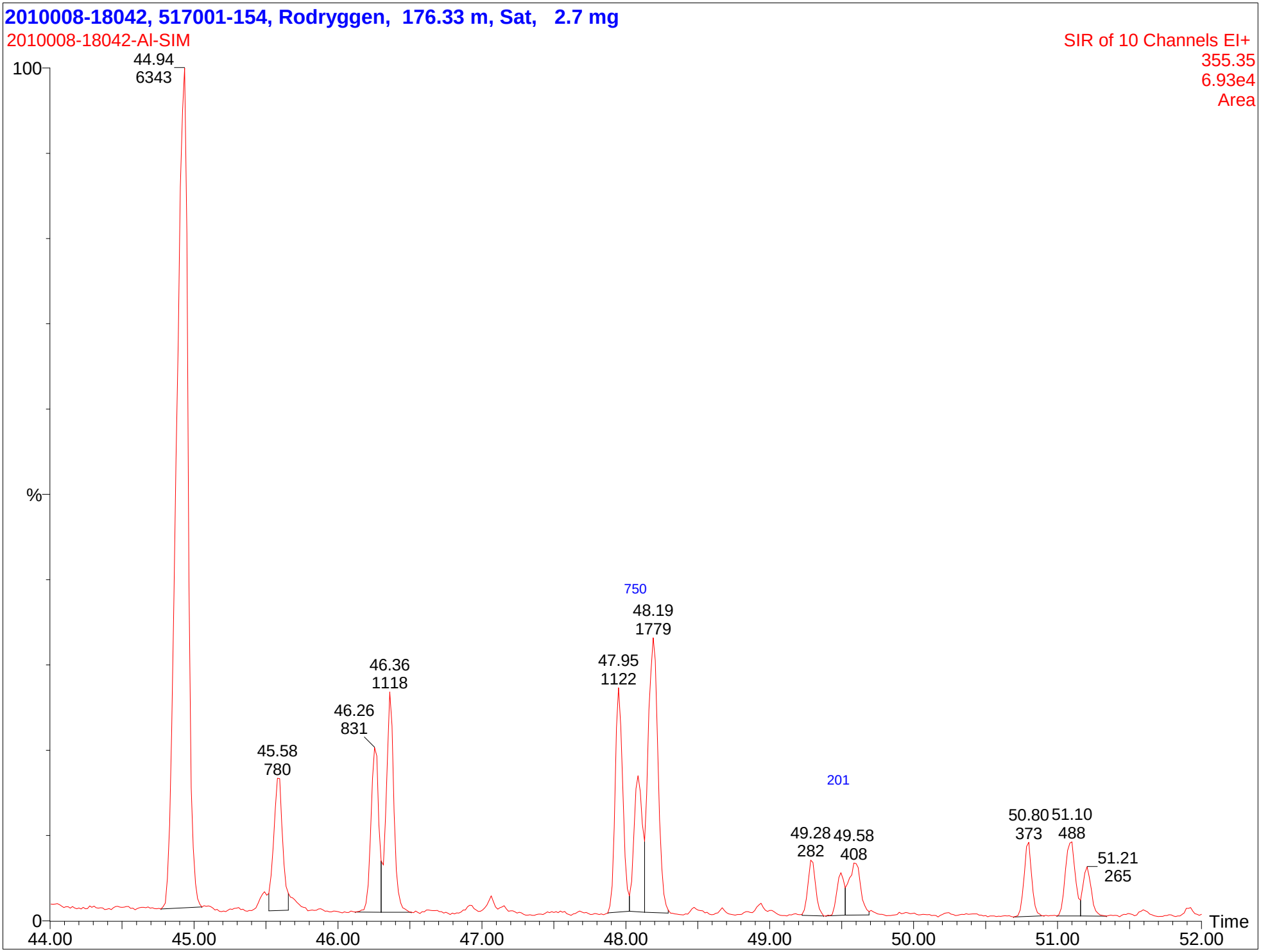


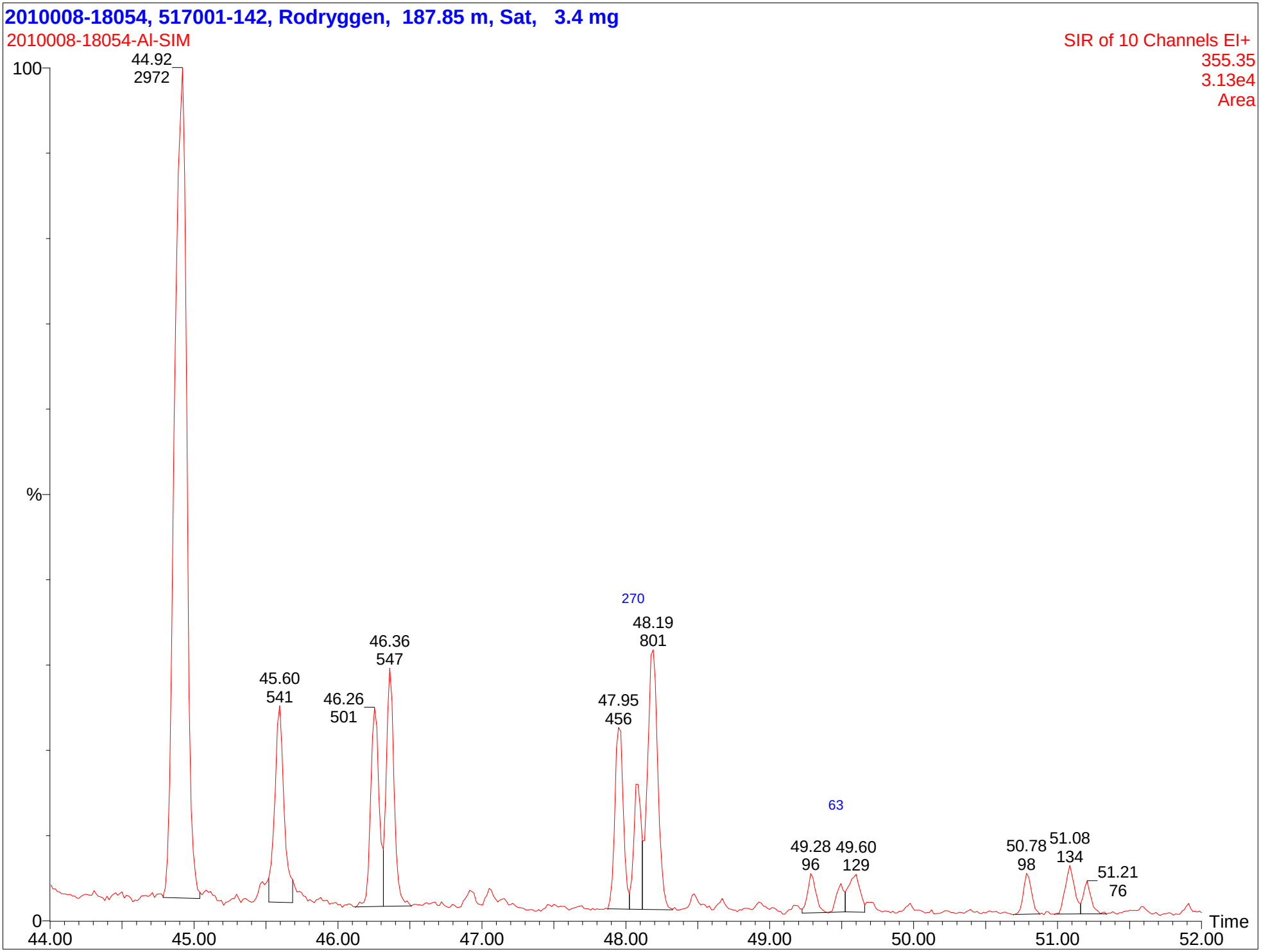
2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-Al-SIM

SIR of 10 Channels EI+
355.35
6.90e4
Area



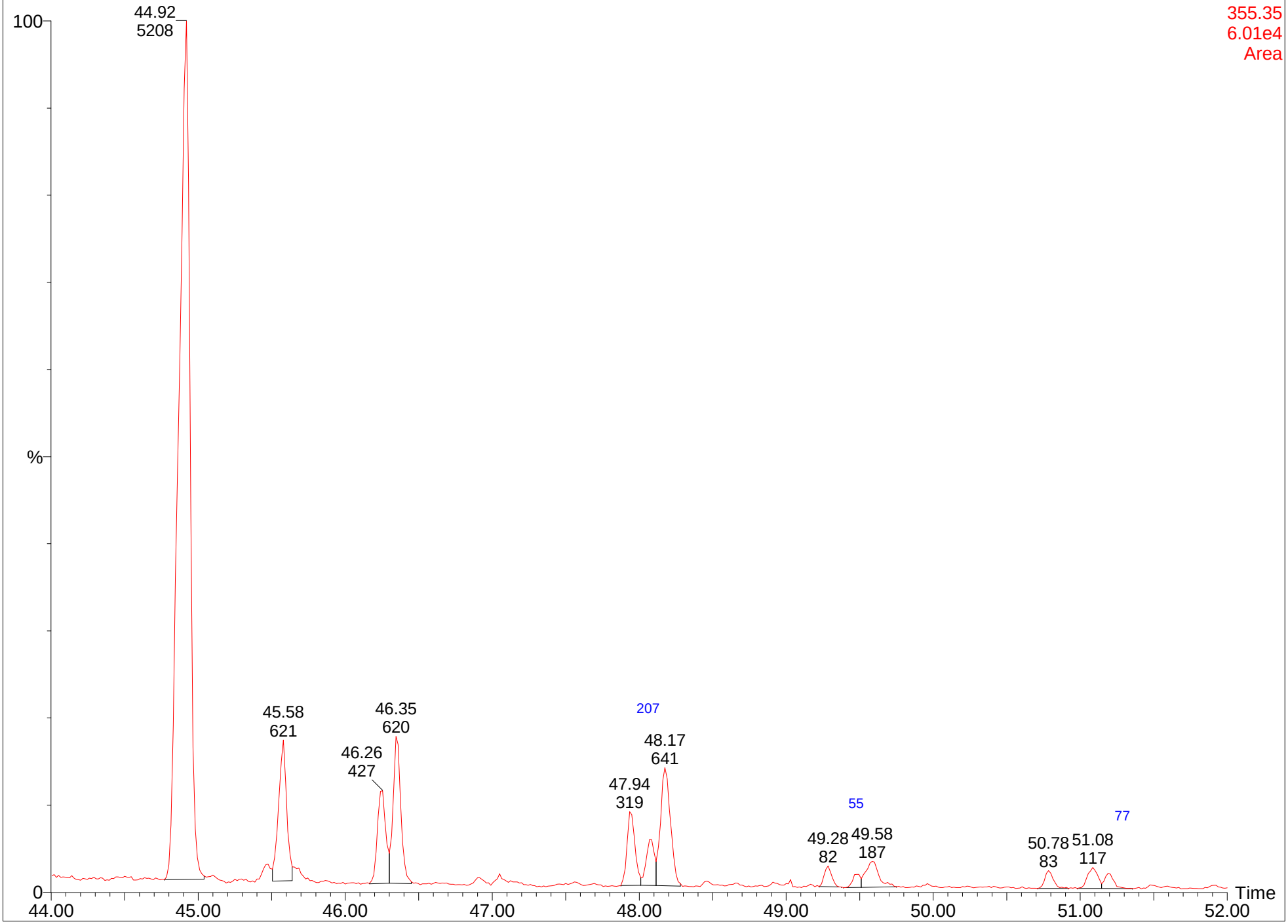

2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg
2010008-18042-Al-SIM
SIR of 10 Channels EI+
355.35
6.93e4
Area
100
%
0
44.94
6343
45.58
780
46.26
831
46.36
1118
47.95
1122
750
48.19
1779
49.28
282
201
49.58
408
50.80
373
51.10
488
51.21
265
Time
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00


2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg
2010008-18054-Al-SIM
SIR of 10 Channels EI+
355.35
3.13e4
Area
100
%
0
44.92
2972
45.60
541
46.26
501
46.36
547
47.95
456
270
48.19
801
63
49.28
96
49.60
129
50.78
98
51.08
134
51.21
76
Time
44.00
45.00
46.00
47.00
48.00
49.00
50.00
51.00
52.00

2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-Al-SIM

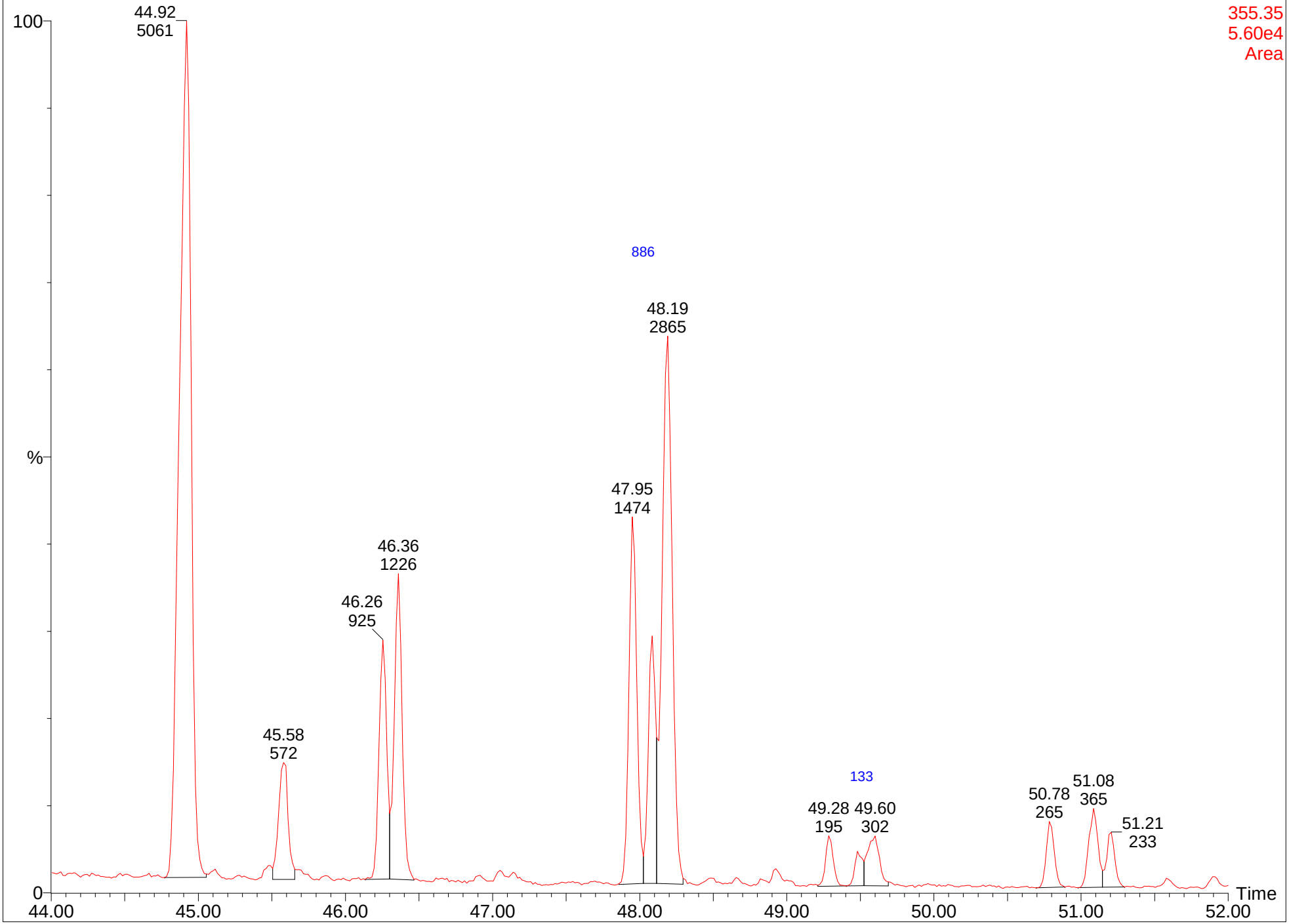
SIR of 10 Channels EI+
355.35
6.01e4
Area



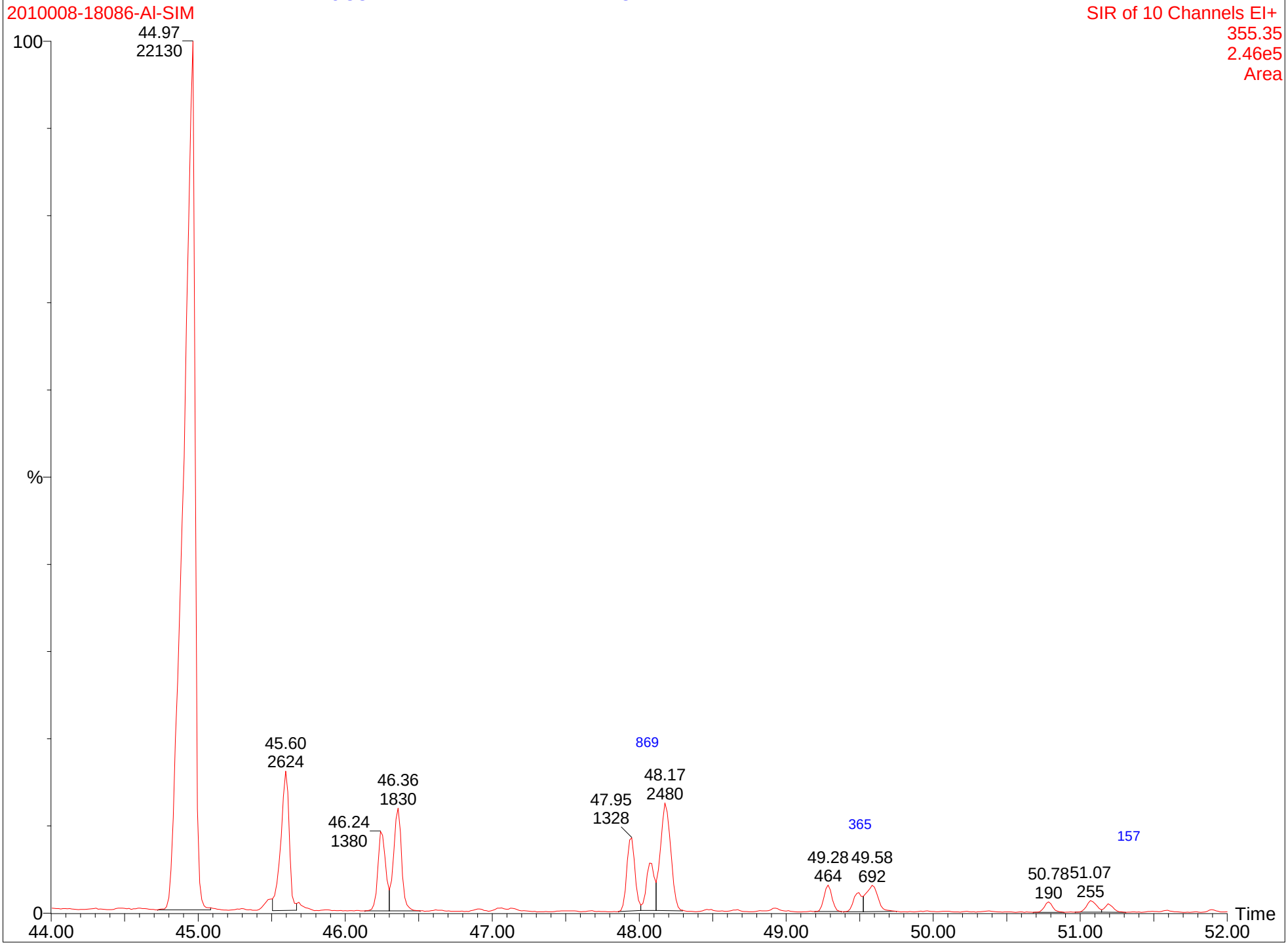
2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-Al-SIM

SIR of 10 Channels EI+
355.35
5.60e4
Area



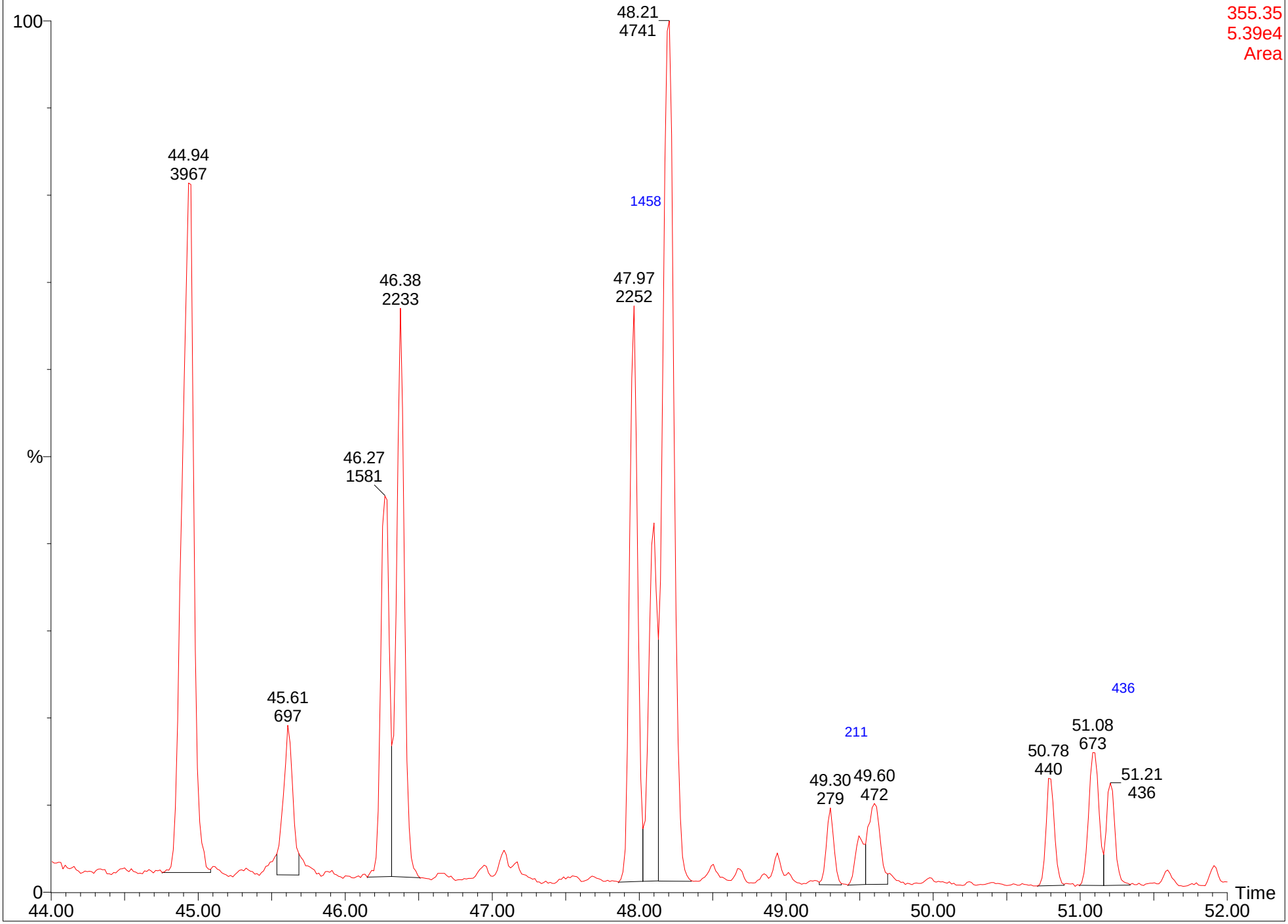
2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg



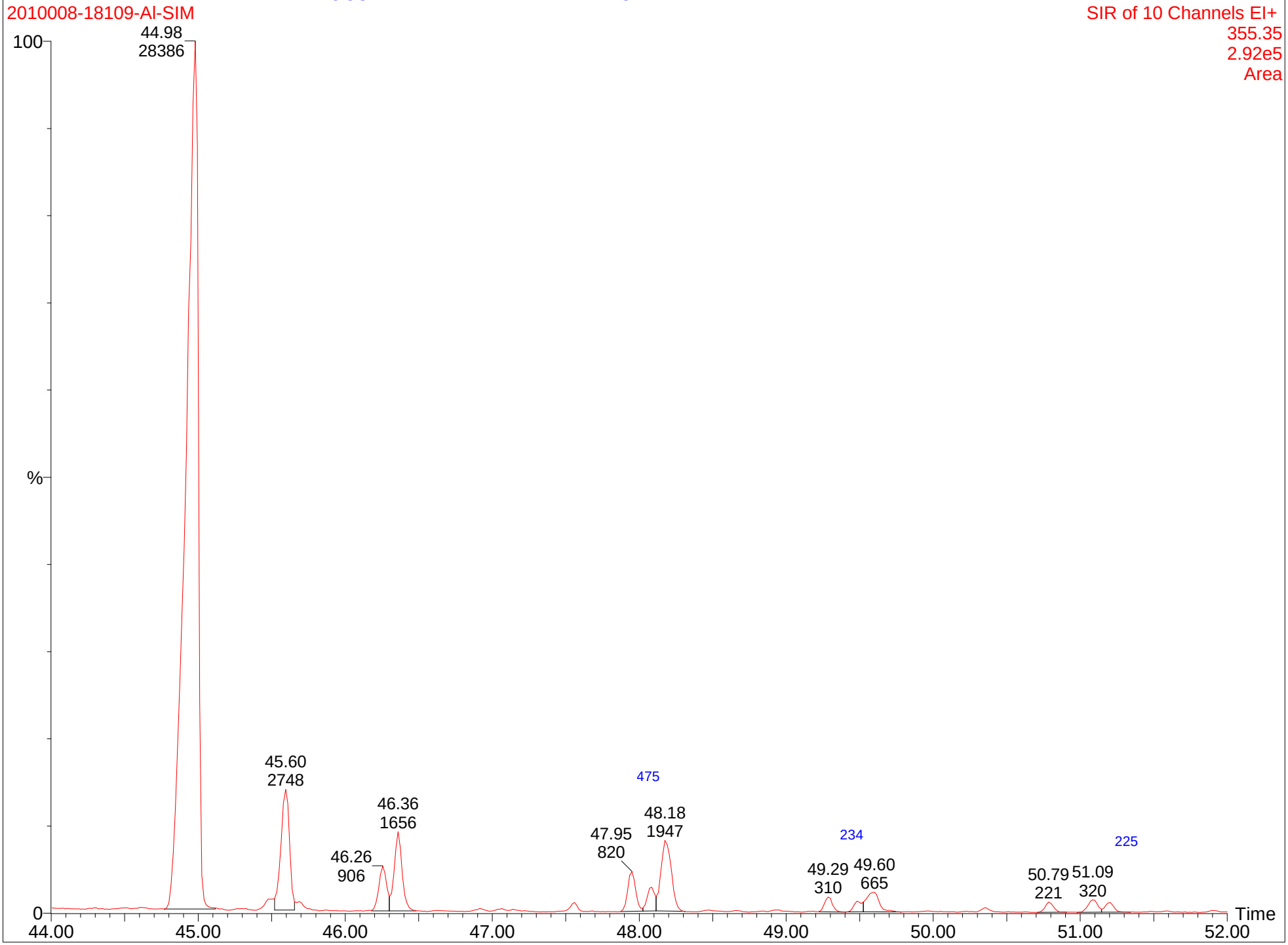
2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-Al-SIM

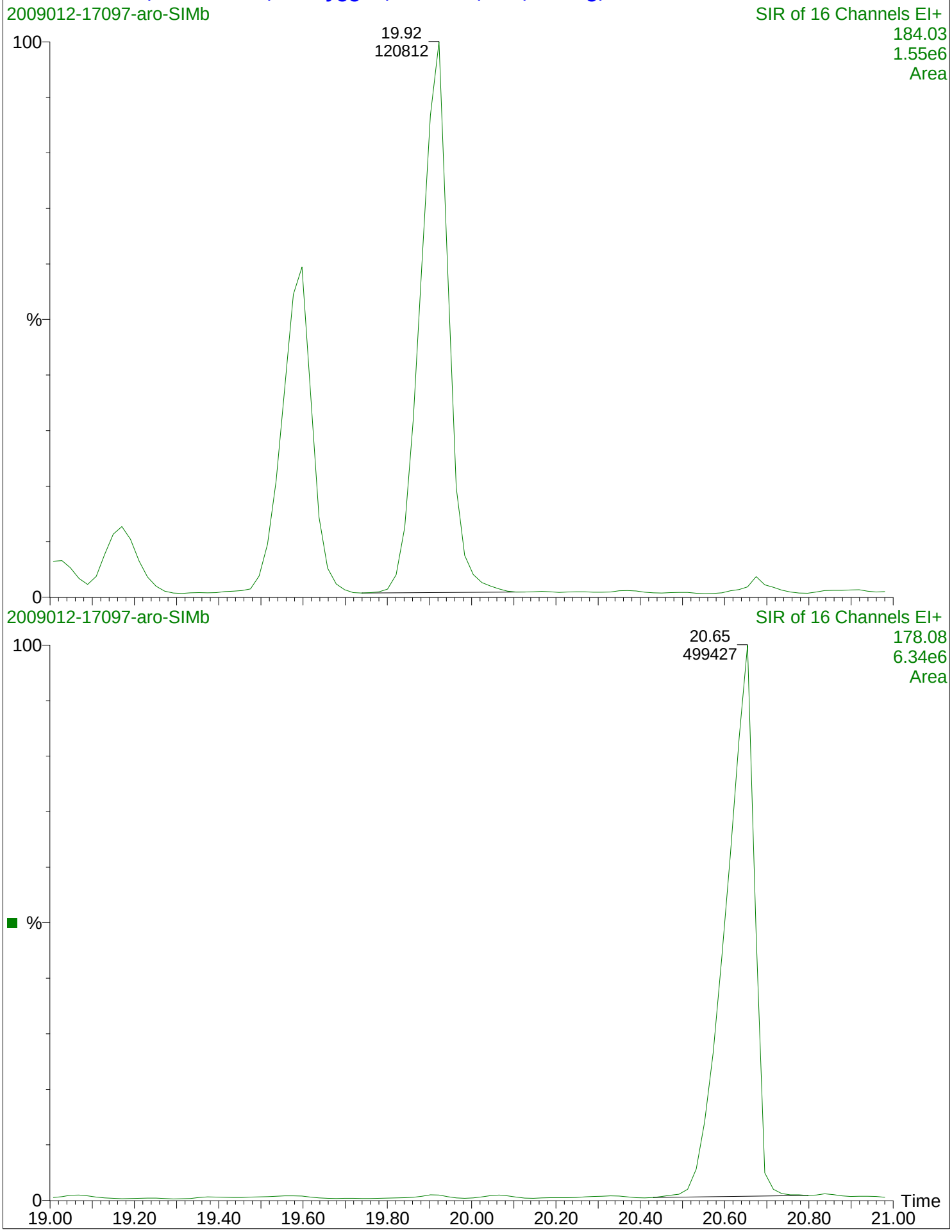
SIR of 10 Channels EI+
355.35
5.39e4
Area



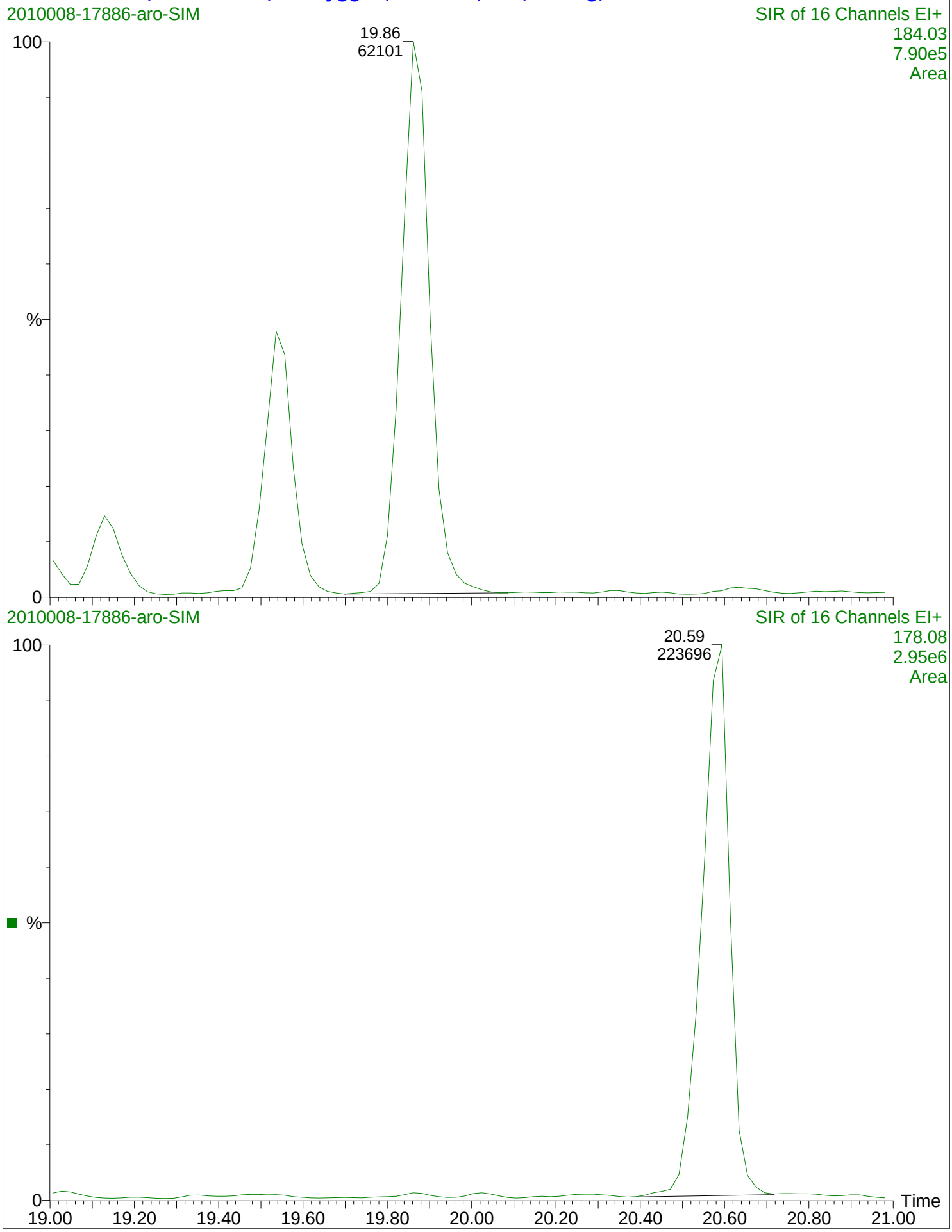
2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg



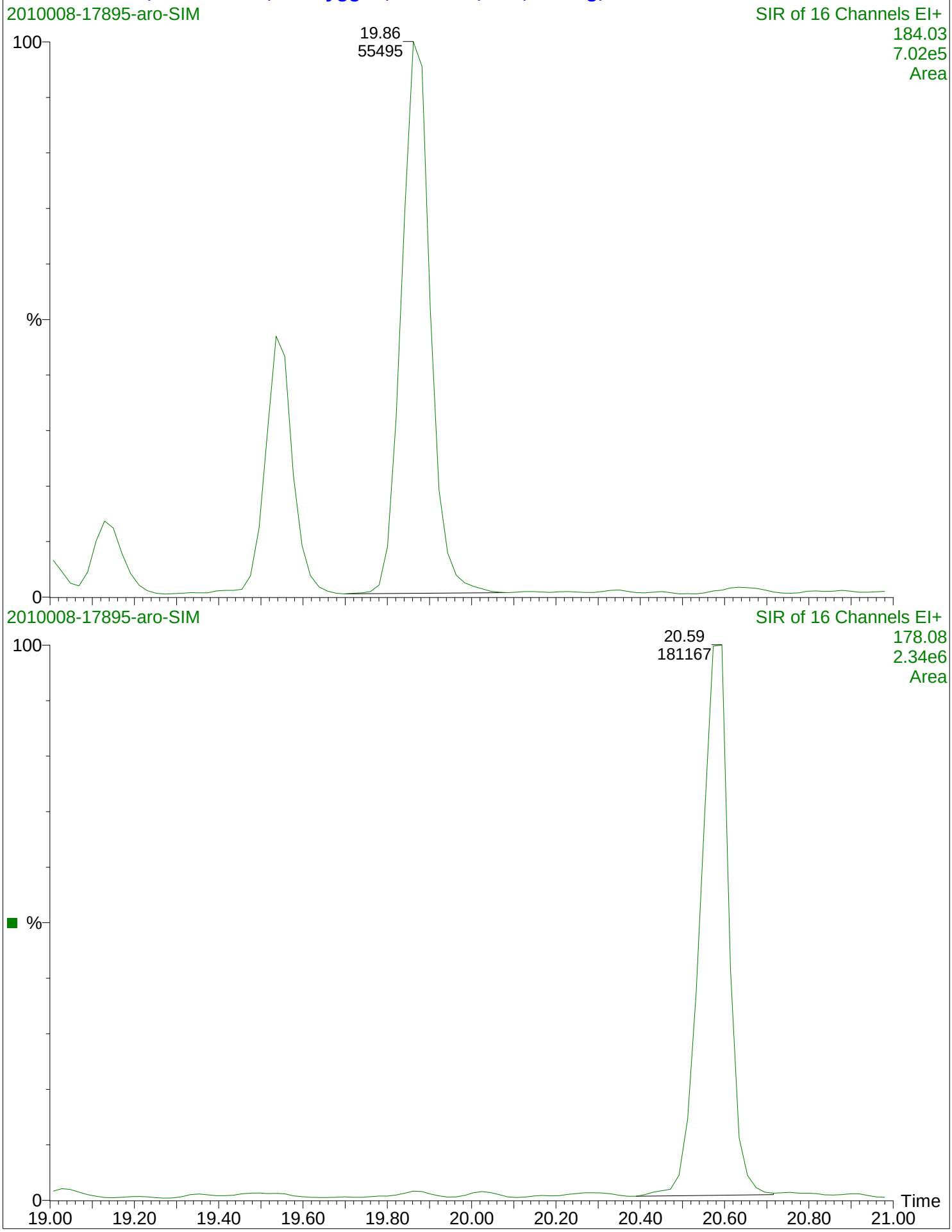
2009012-17097, 517001-005, Rodryggen, 25.00 m, Aro, 6.1 mg, 0.5 %



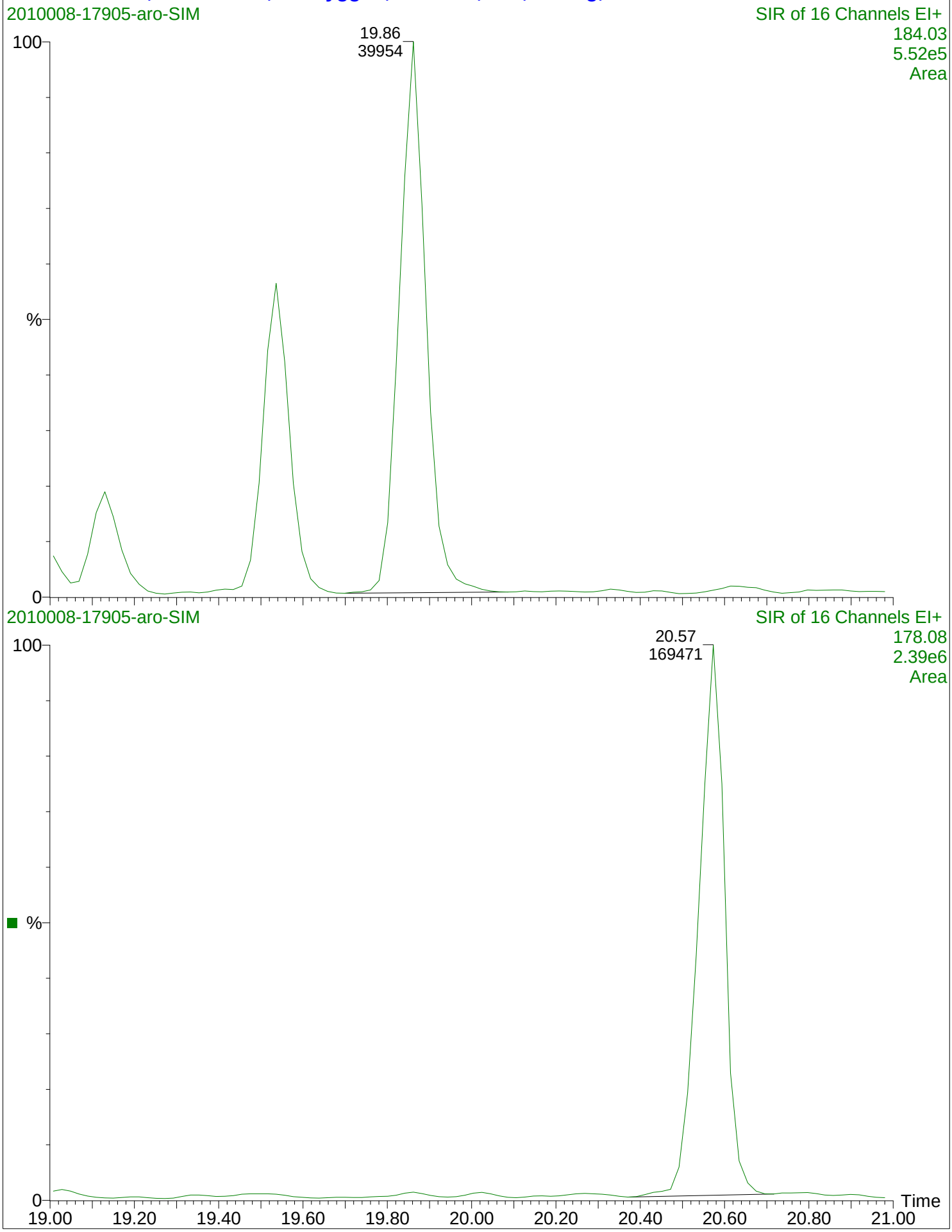
2010008-17886, 517001-310, Rodryggen, 28.89 m, Aro, 6.2 mg, 0.5 %



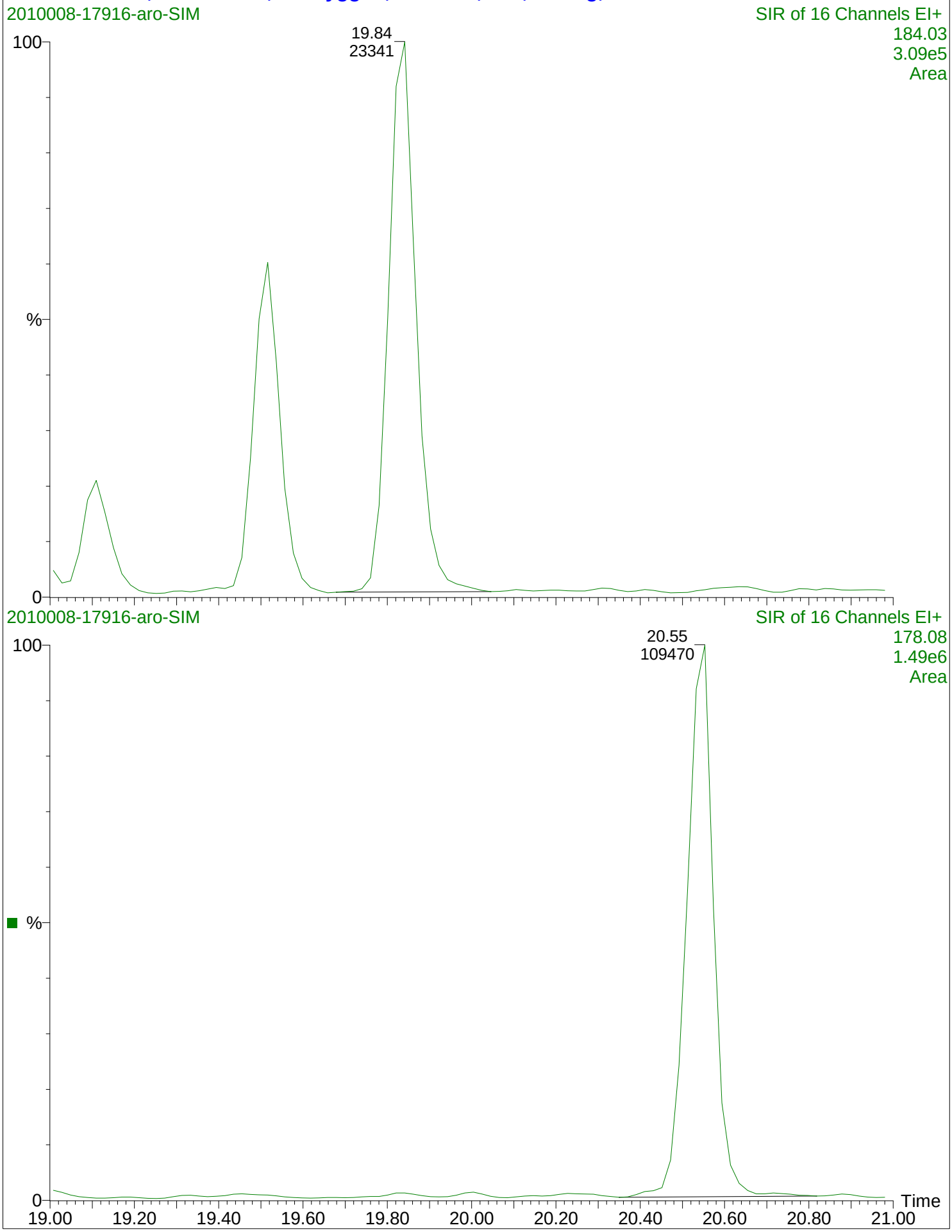
2010008-17895, 517001-301, Rodryggen, 37.88 m, Aro, 4.7 mg, 0.5 %



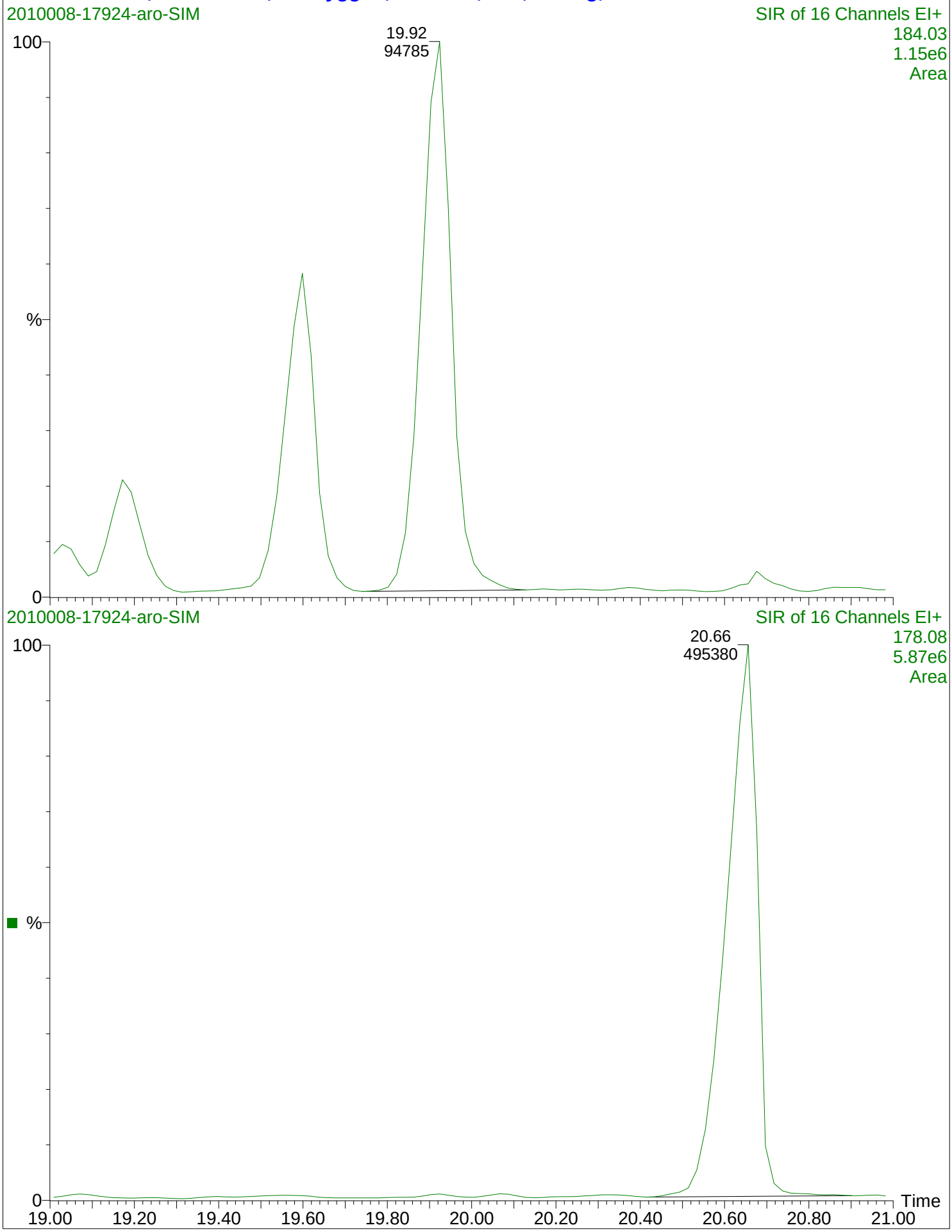
2010008-17905, 517001-291, Rodryggen, 47.06 m, Aro, 4.6 mg, 0.5 %



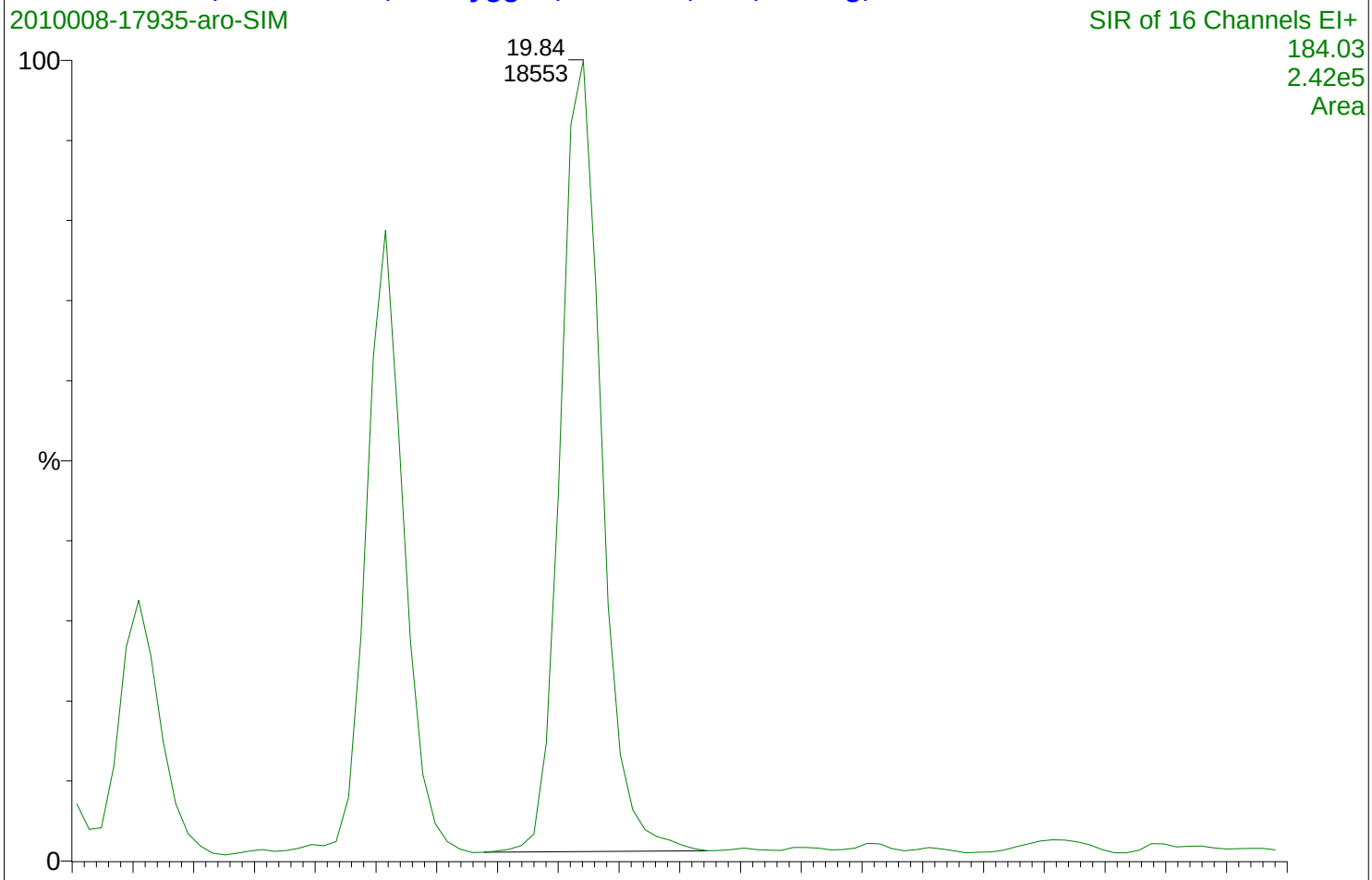
2010008-17916, 517001-280, Rodryggen, 56.88 m, Aro, 3.3 mg, 0.5 %

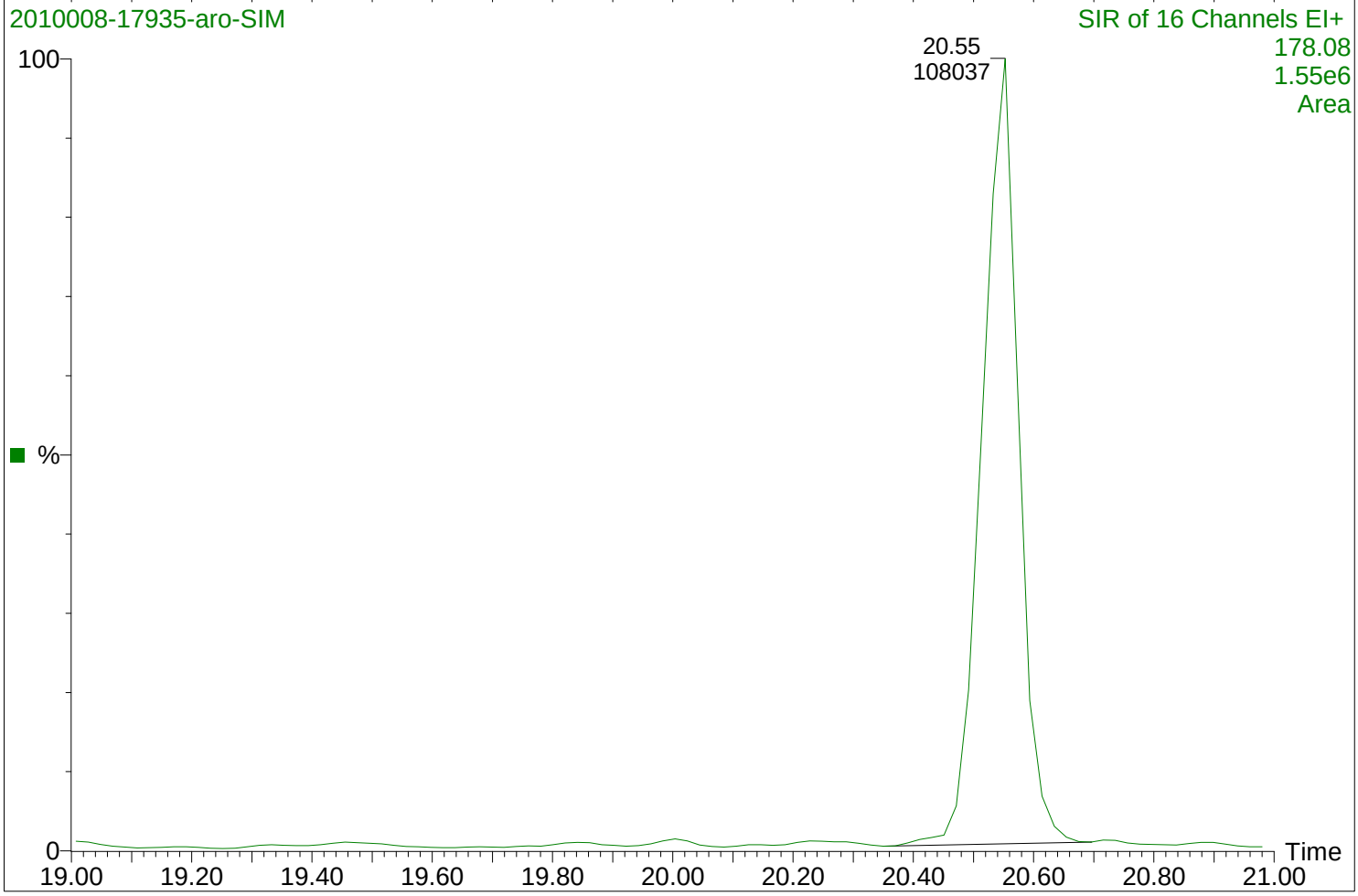


2010008-17924, 517001-272, Rodryggen, 64.47 m, Aro, 6.4 mg, 0.5 %

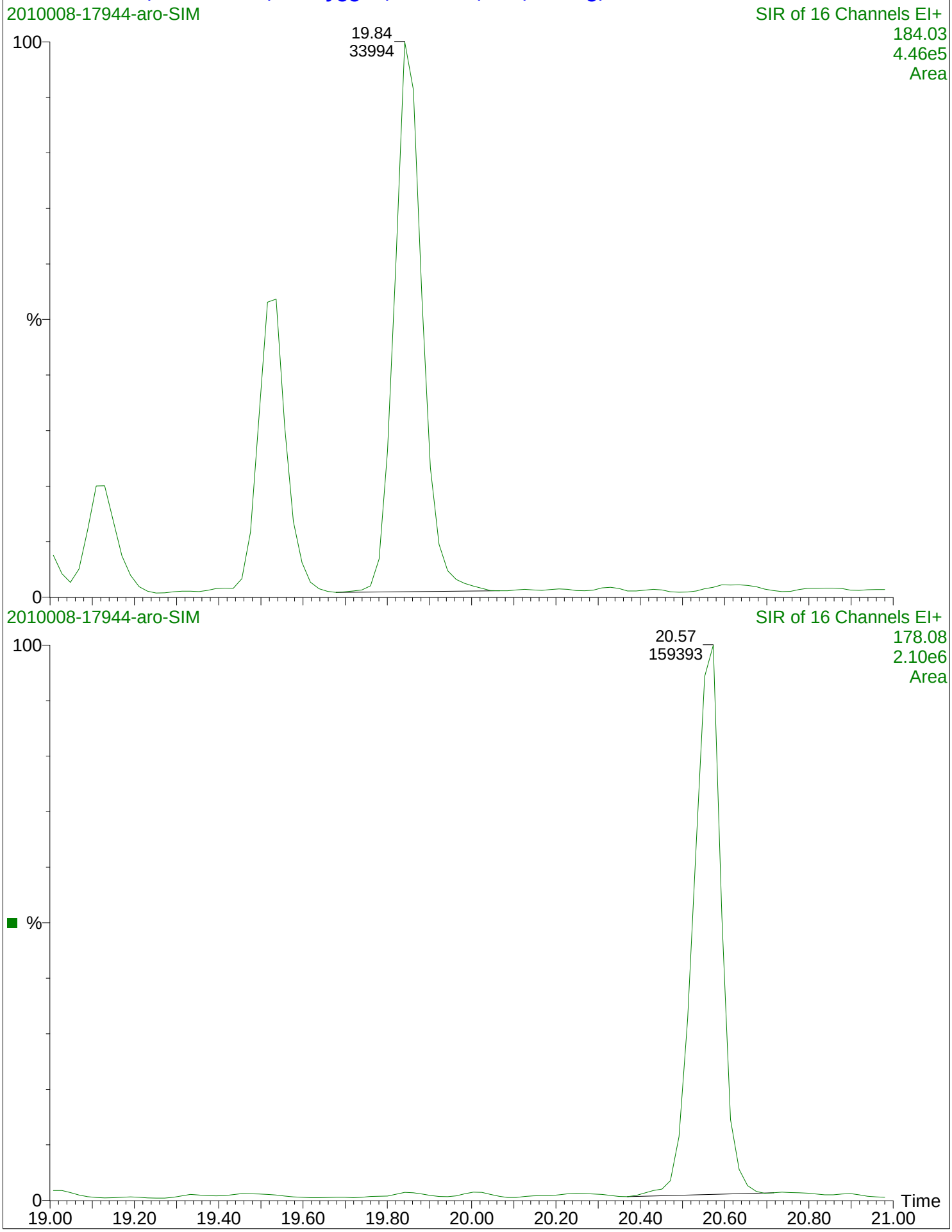


2010008-17935, 517001-261, Rodryggen, 74.92 m, Aro, 3.2 mg, 0.5 %

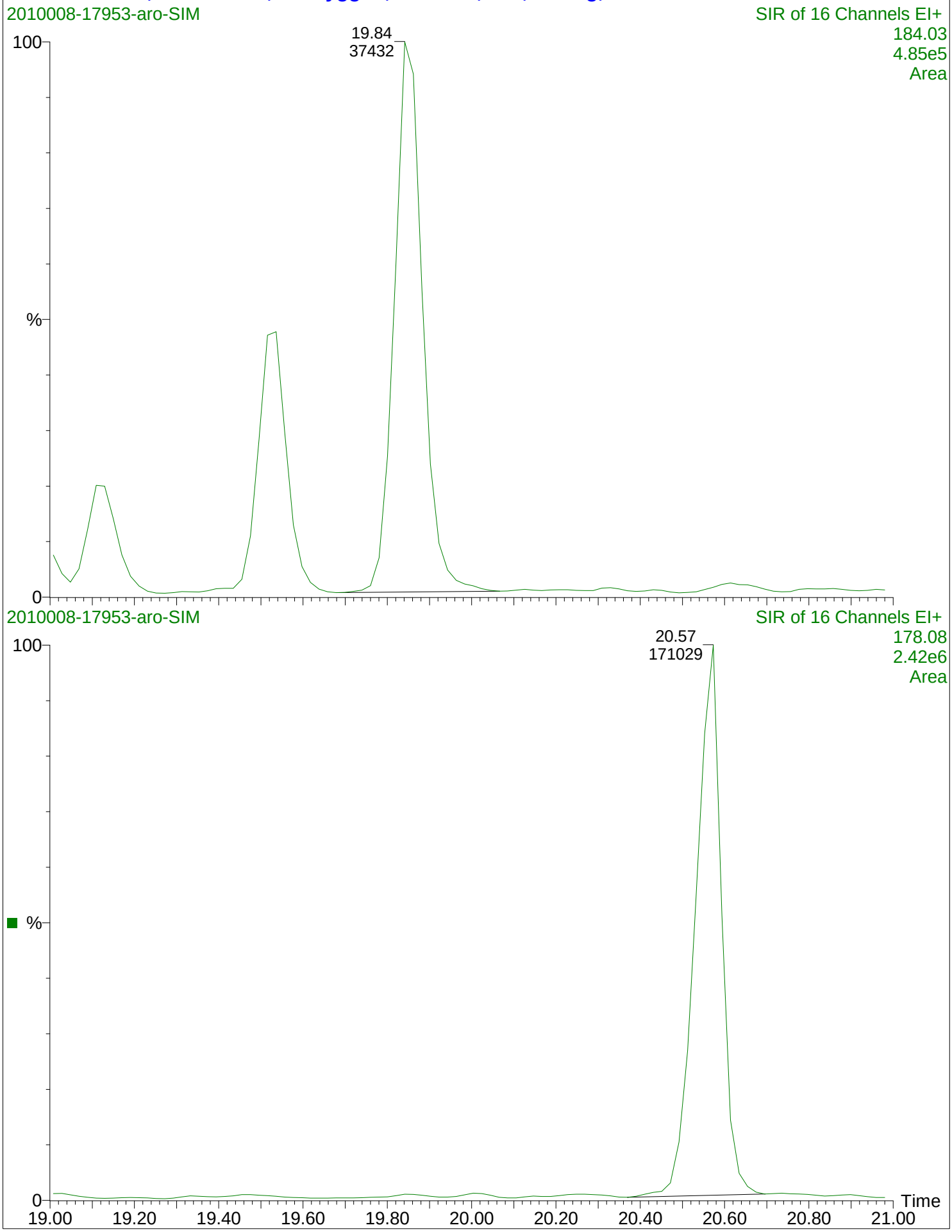




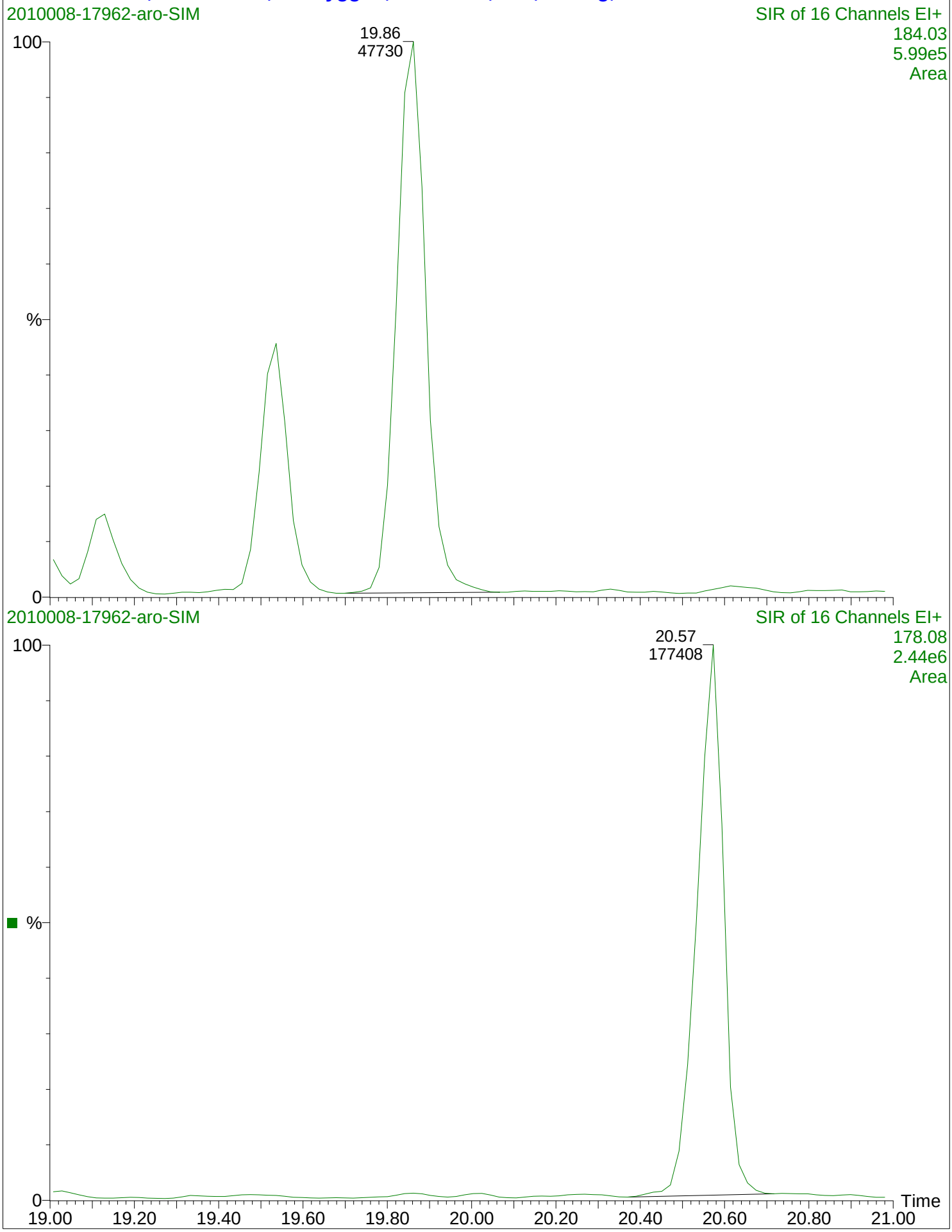
2010008-17944, 517001-252, Rodryggen, 83.57 m, Aro, 4.3 mg, 0.5 %



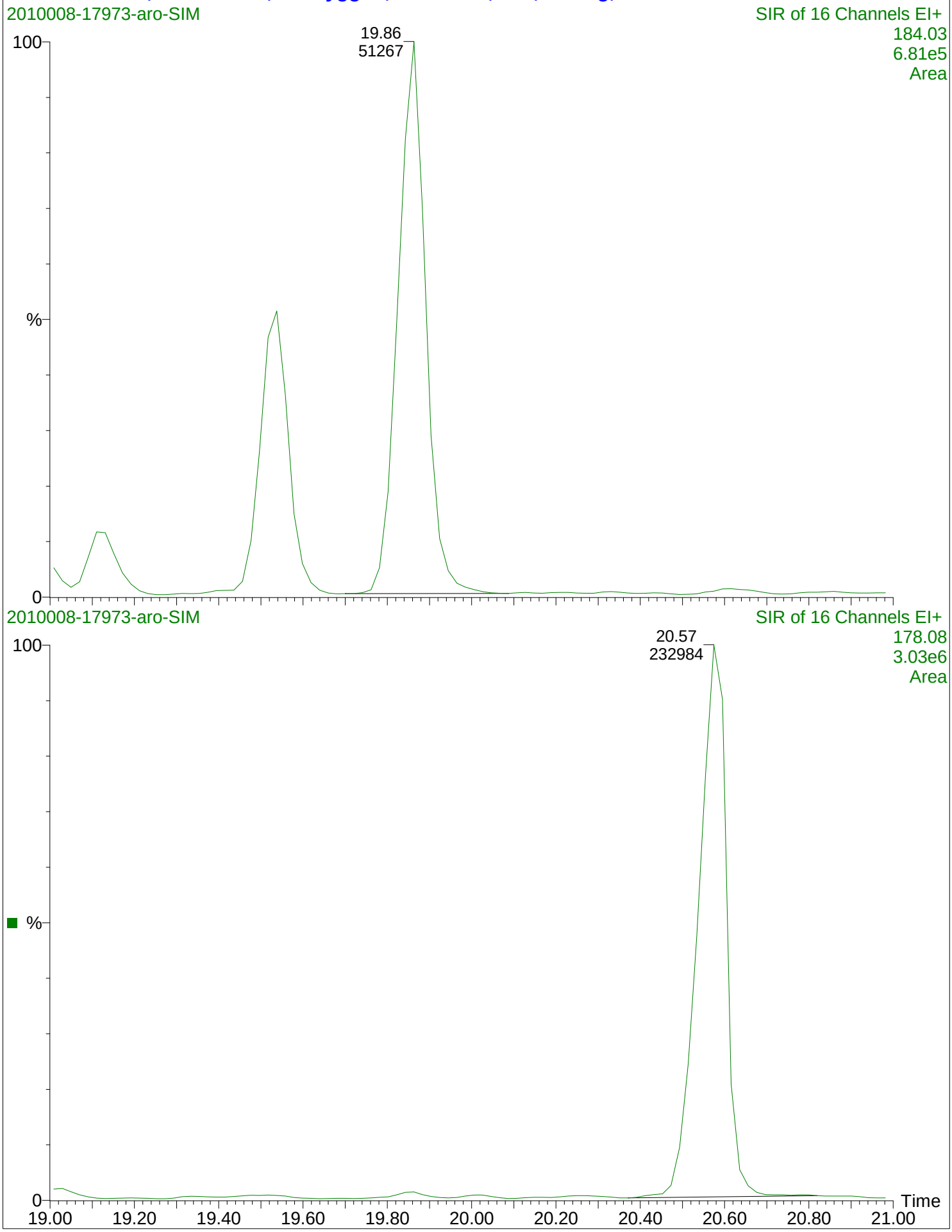
2010008-17953, 517001-243, Rodryggen, 92.23 m, Aro, 4.0 mg, 0.5 %



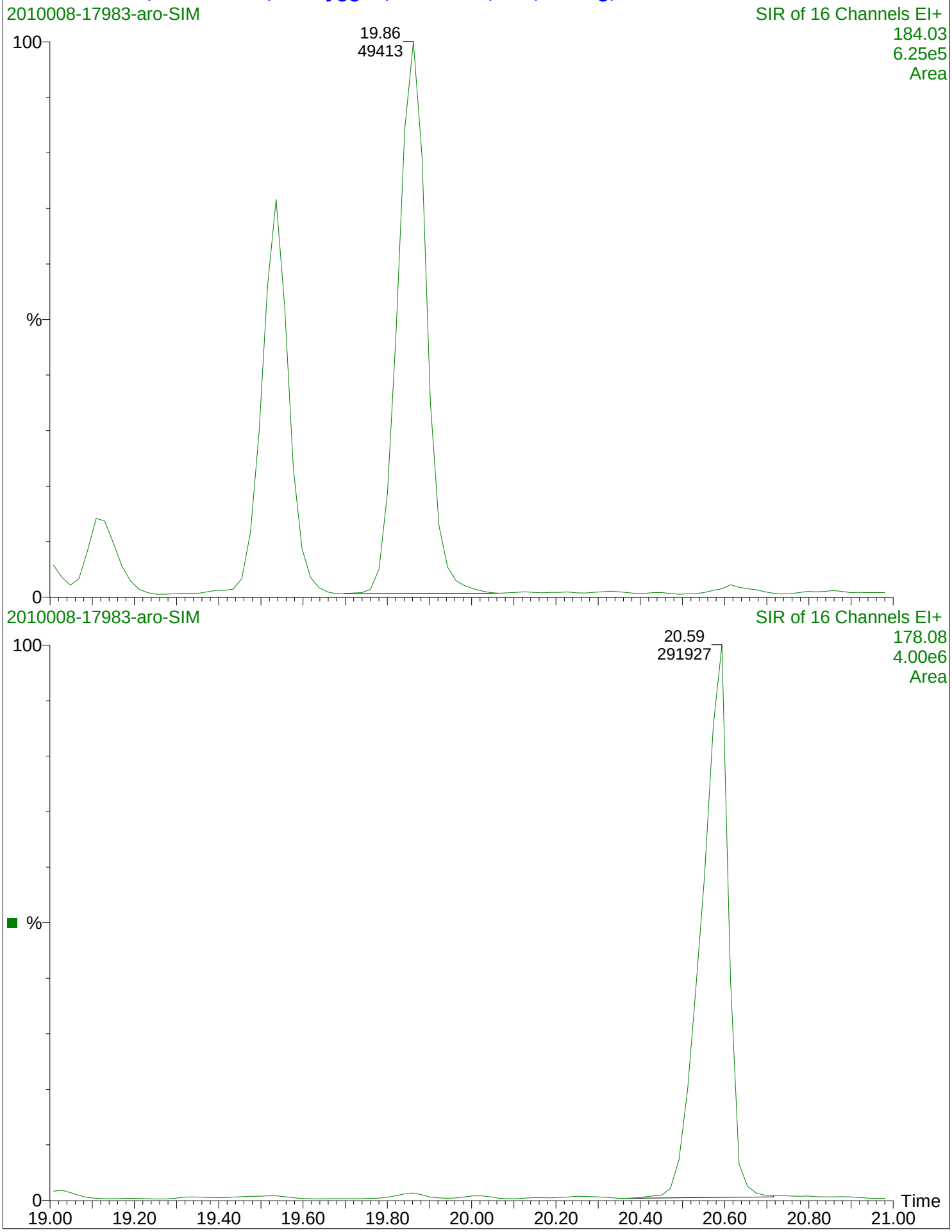
2010008-17962, 517001-234, Rodryggen, 100.73 m, Aro, 5.1 mg, 0.5 %



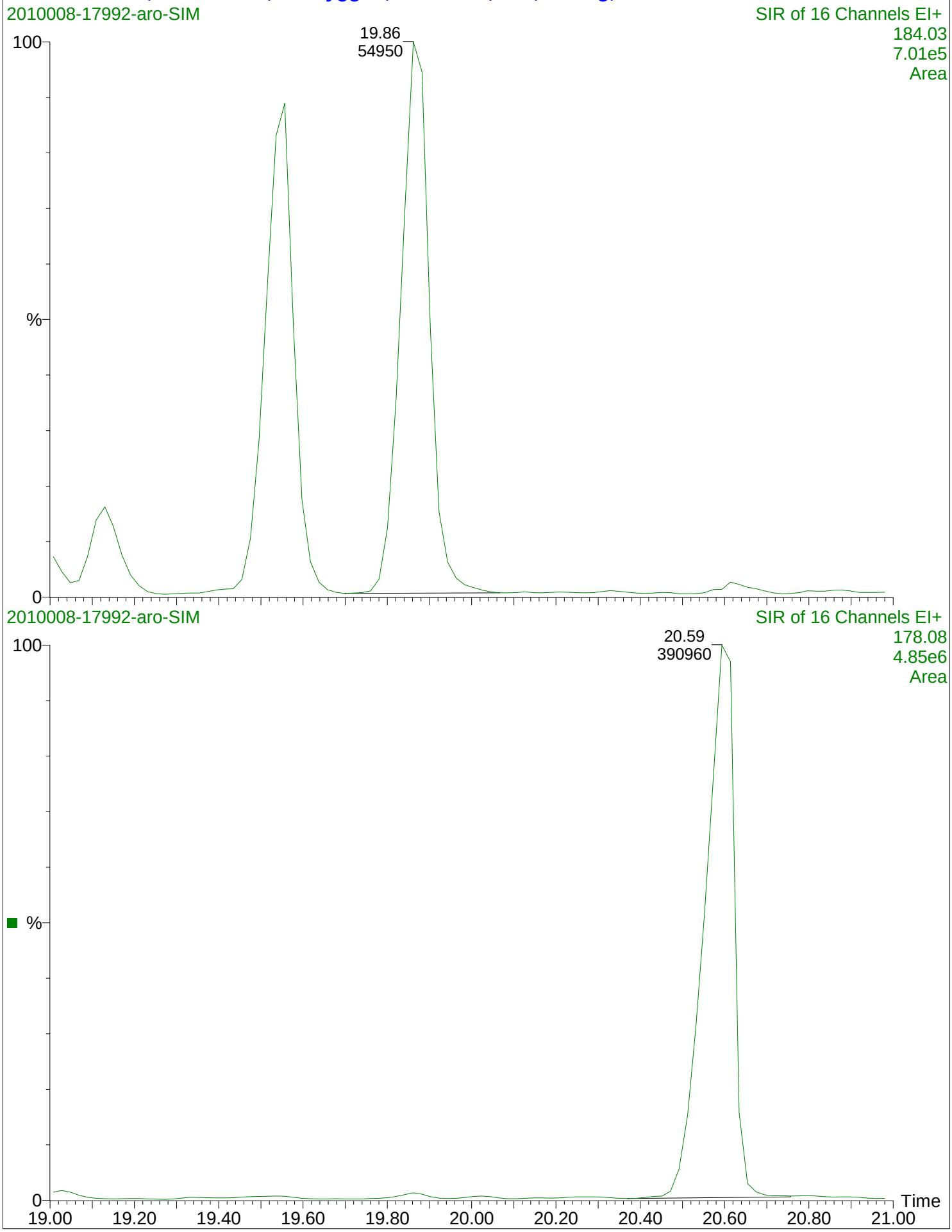
2010008-17973, 517001-223, Rodryggen, 110.15 m, Aro, 5.6 mg, 0.5 %



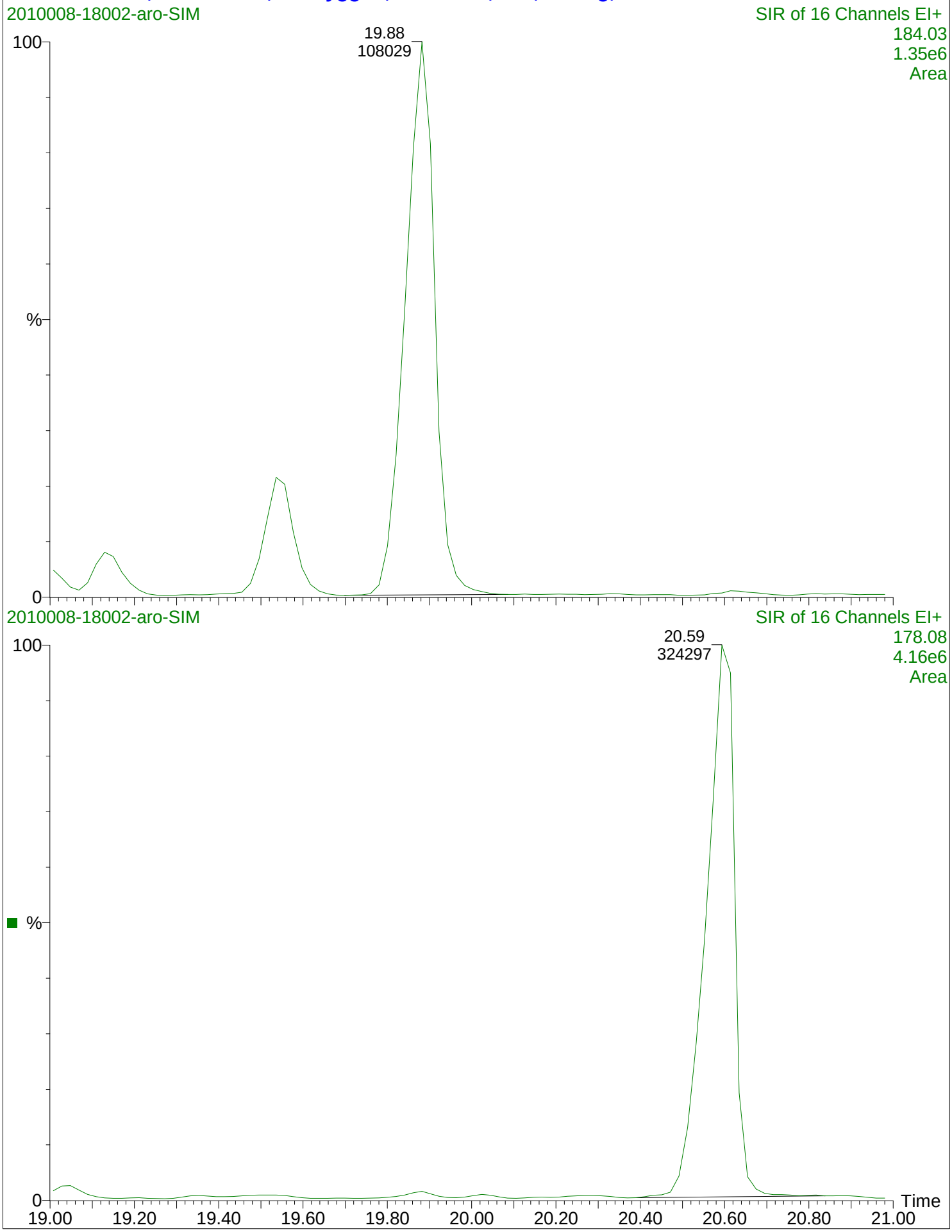
2010008-17983, 517001-213, Rodryggen, 119.77 m, Aro, 4.7 mg, 0.5 %



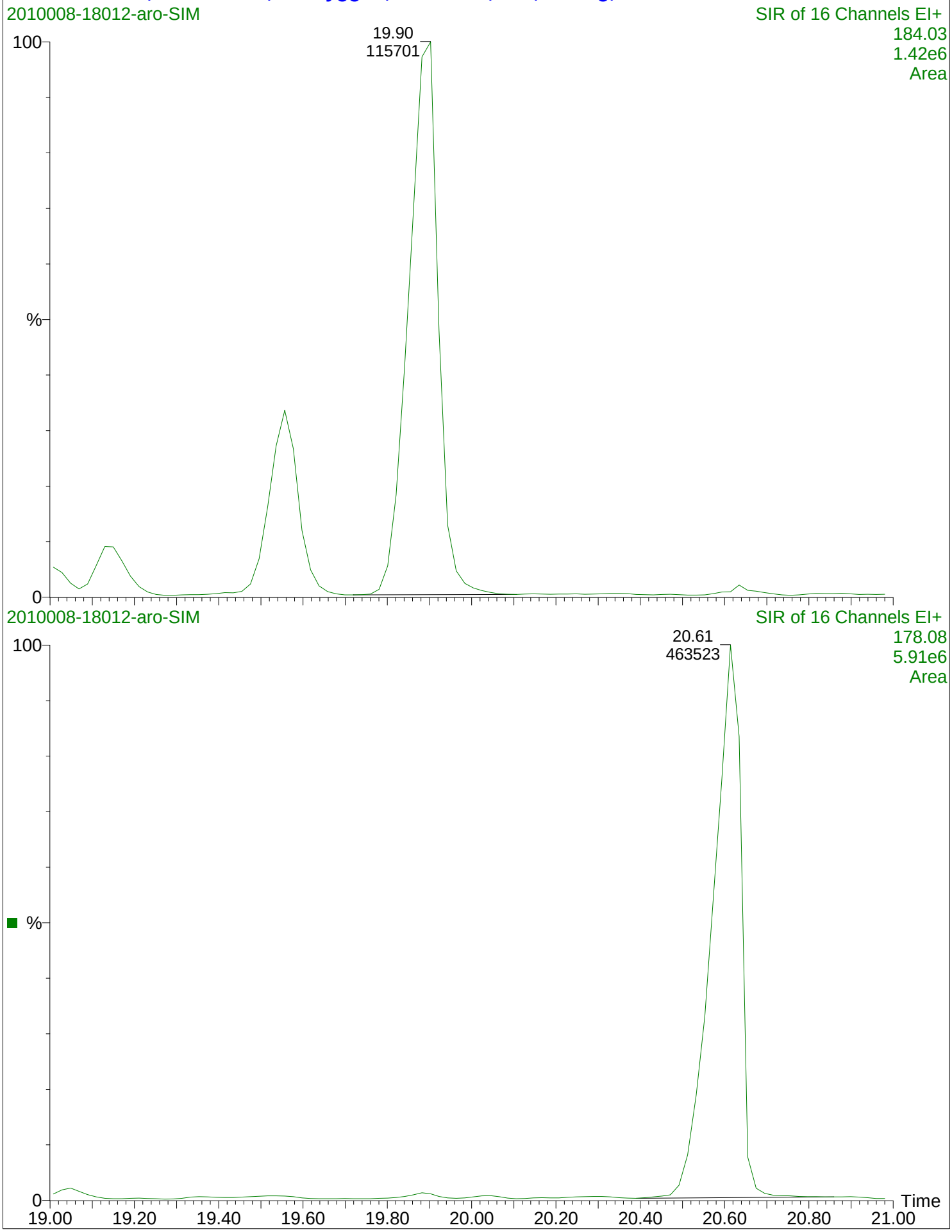
2010008-17992, 517001-204, Rodryggen, 128.22 m, Aro, 5.1 mg, 0.5 %



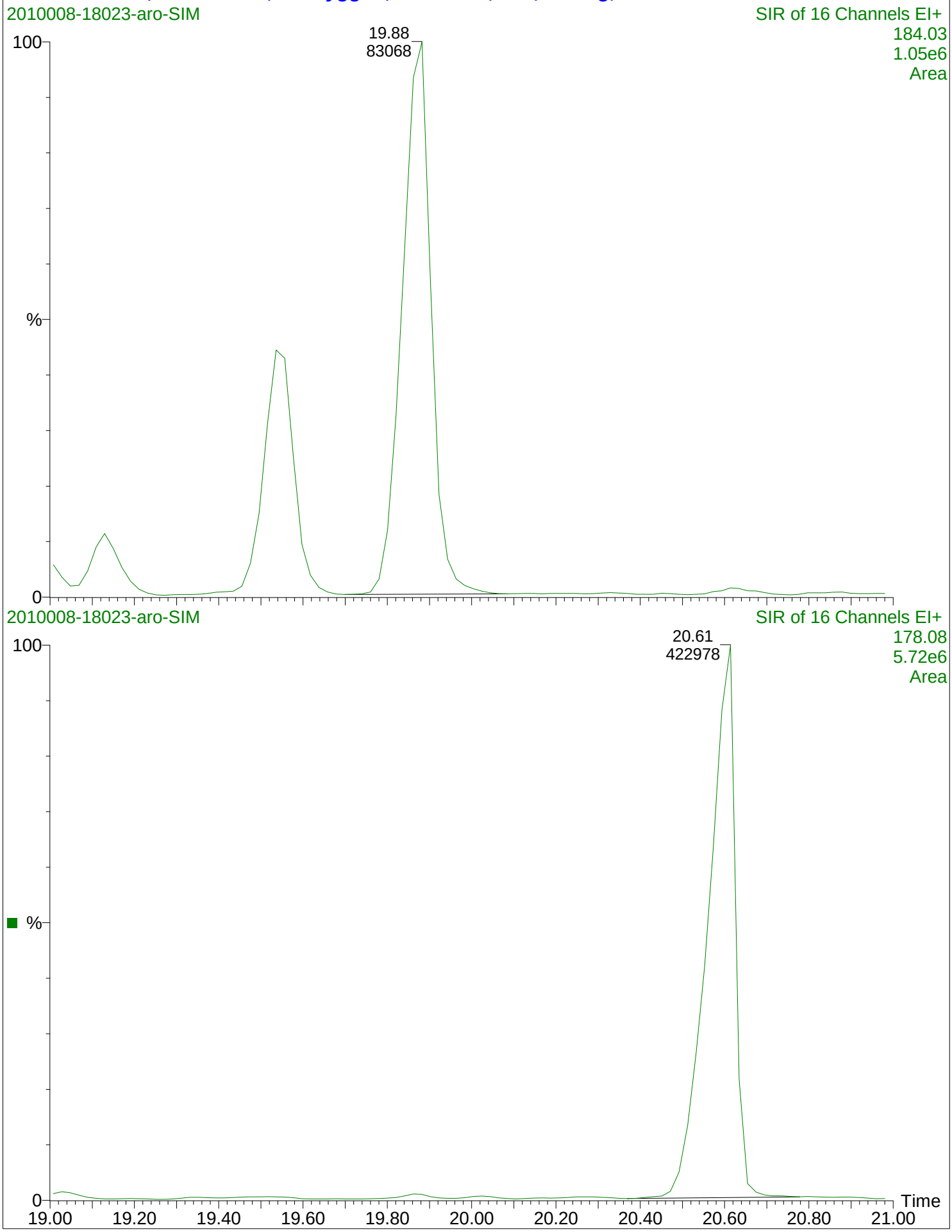
2010008-18002, 517001-194, Rodryggen, 139.26 m, Aro, 6.5 mg, 0.5 %



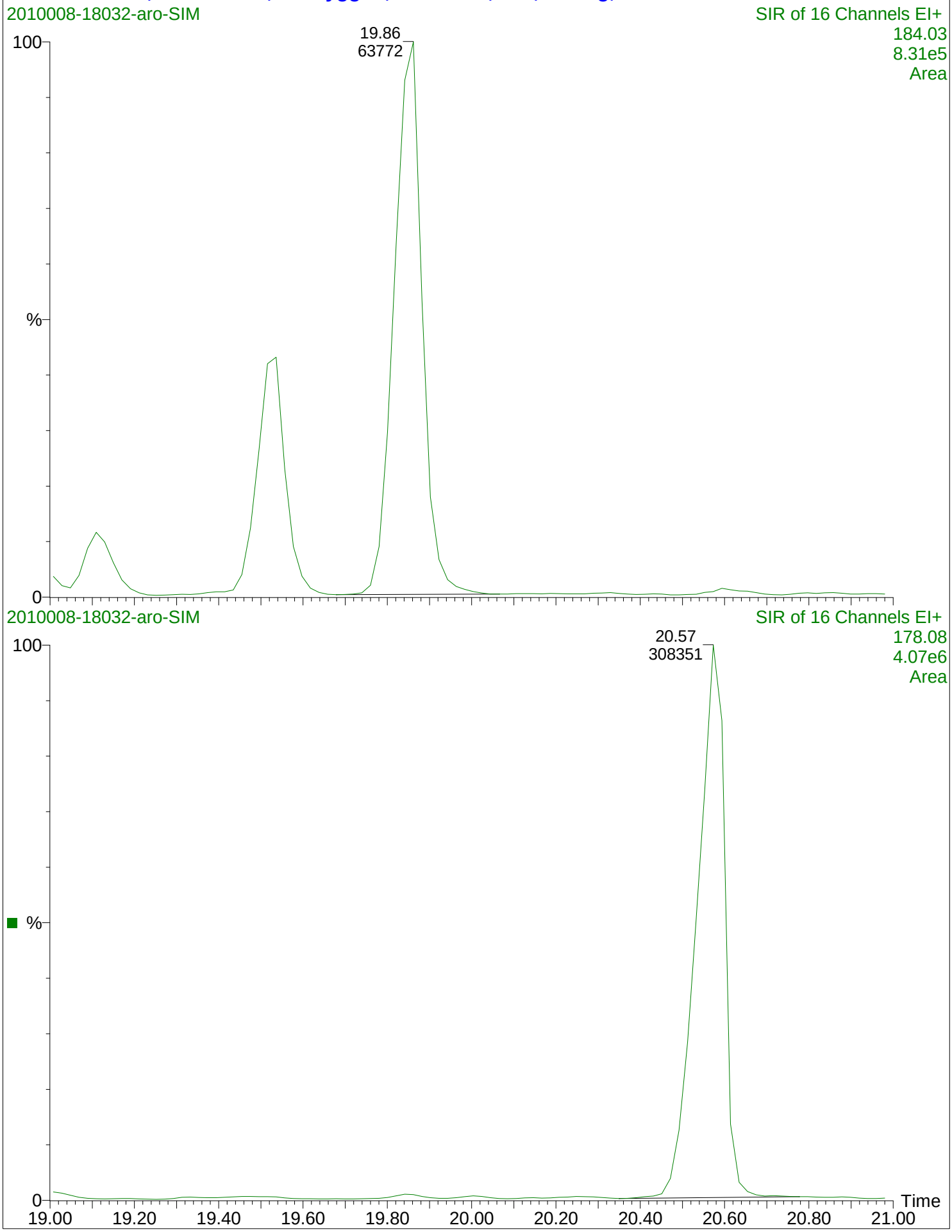
2010008-18012, 517001-184, Rodryggen, 148.46 m, Aro, 6.9 mg, 0.5 %



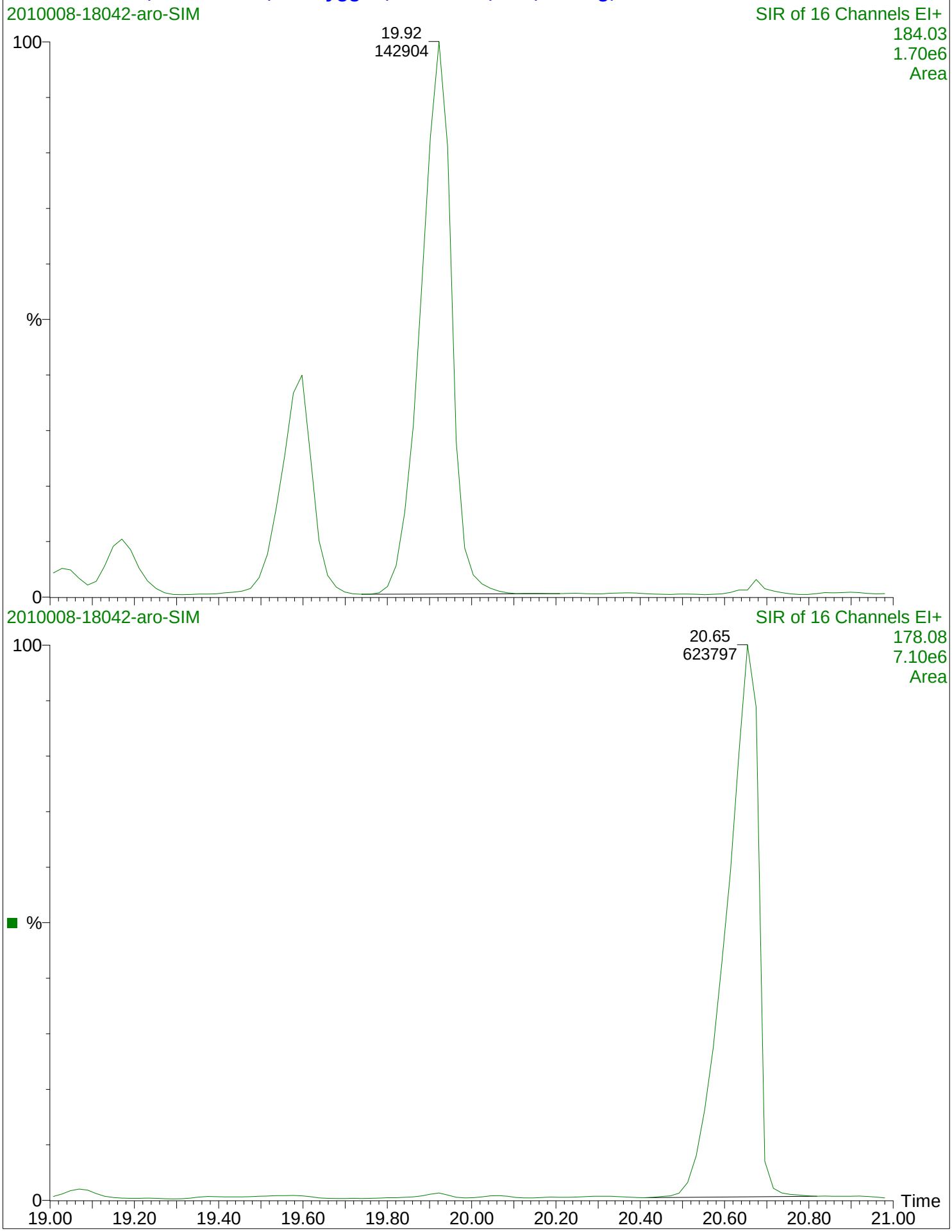
2010008-18023, 517001-173, Rodryggen, 158.77 m, Aro, 5.7 mg, 0.5 %



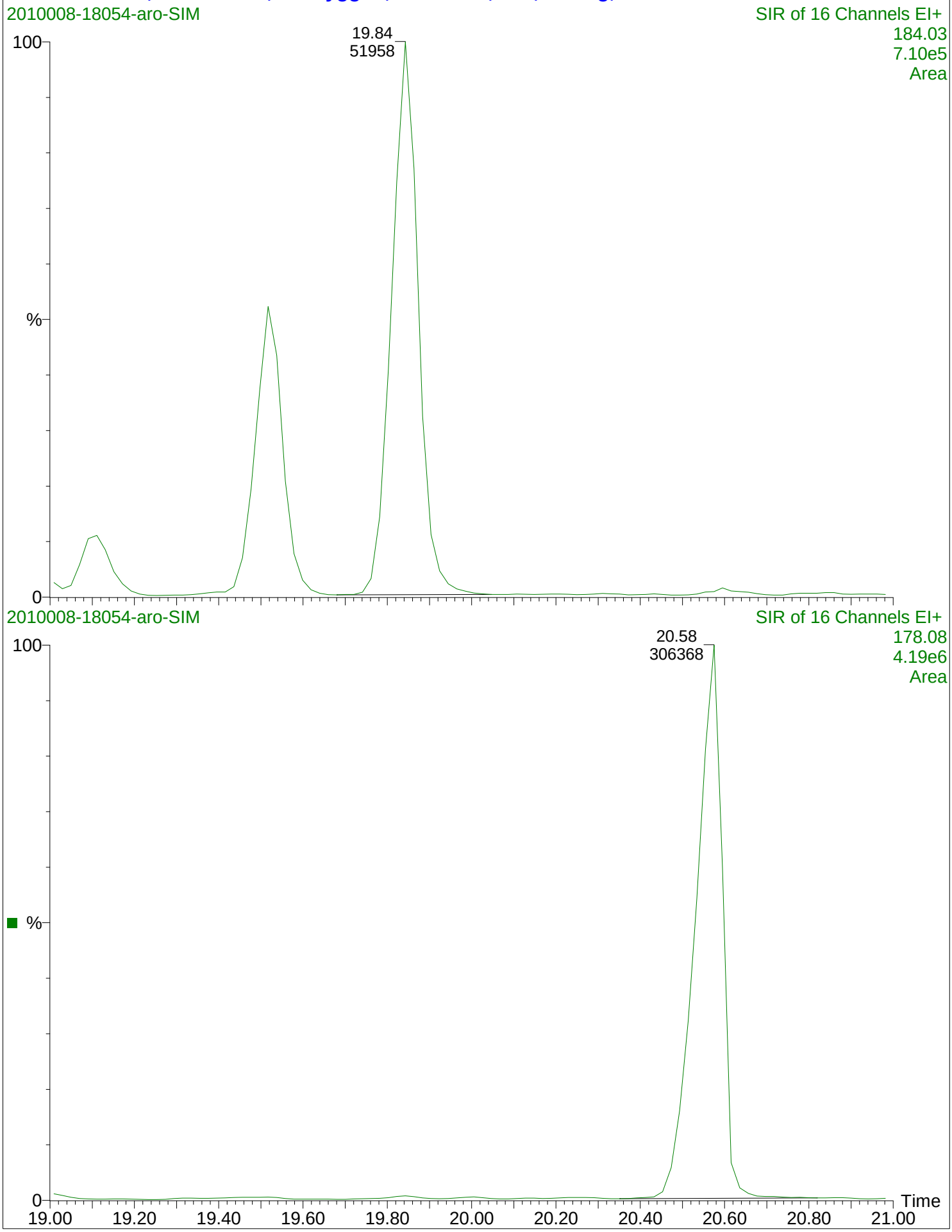
2010008-18032, 517001-164, Rodryggen, 167.24 m, Aro, 4.9 mg, 0.5 %



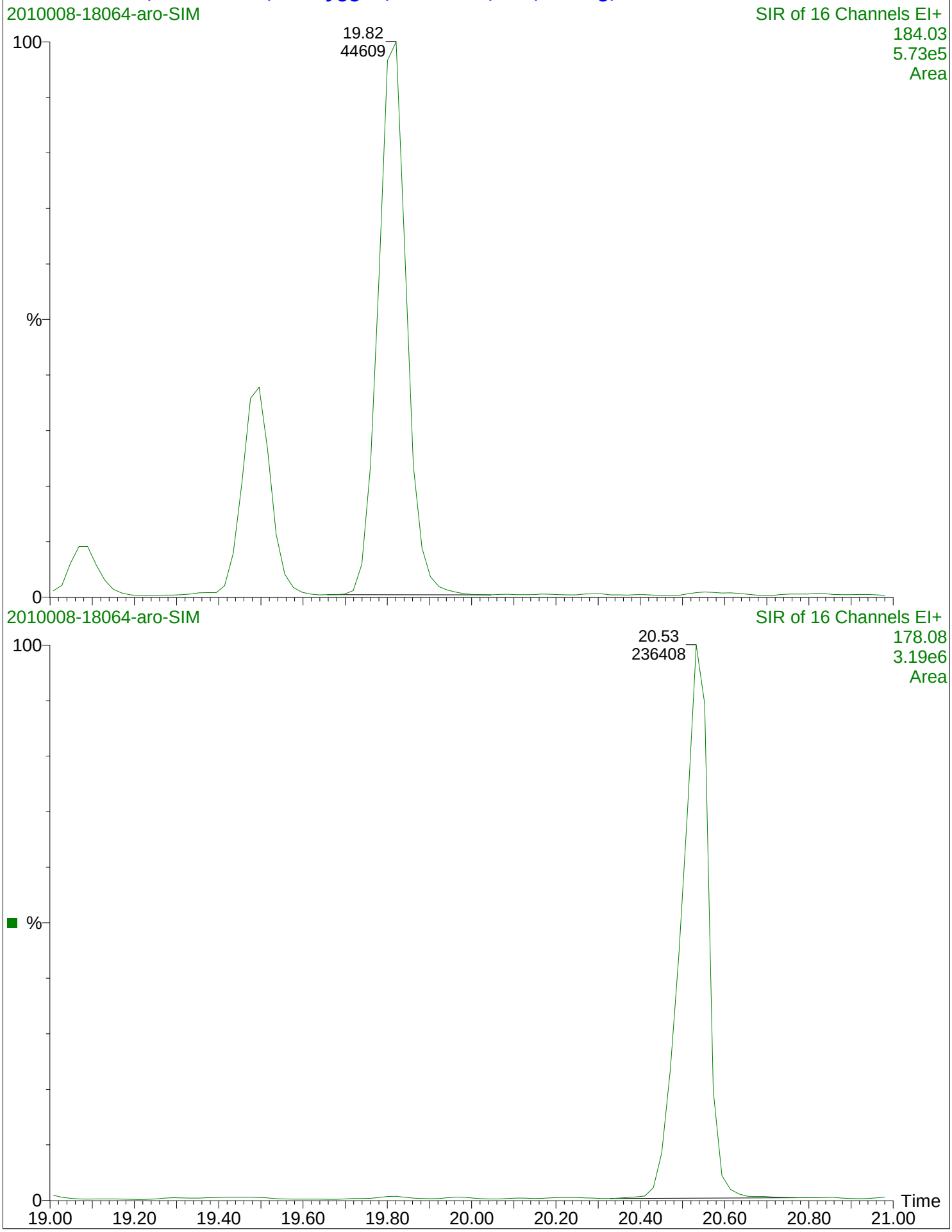
2010008-18042, 517001-154, Rodryggen, 176.33 m, Aro, 3.9 mg, 0.5 %



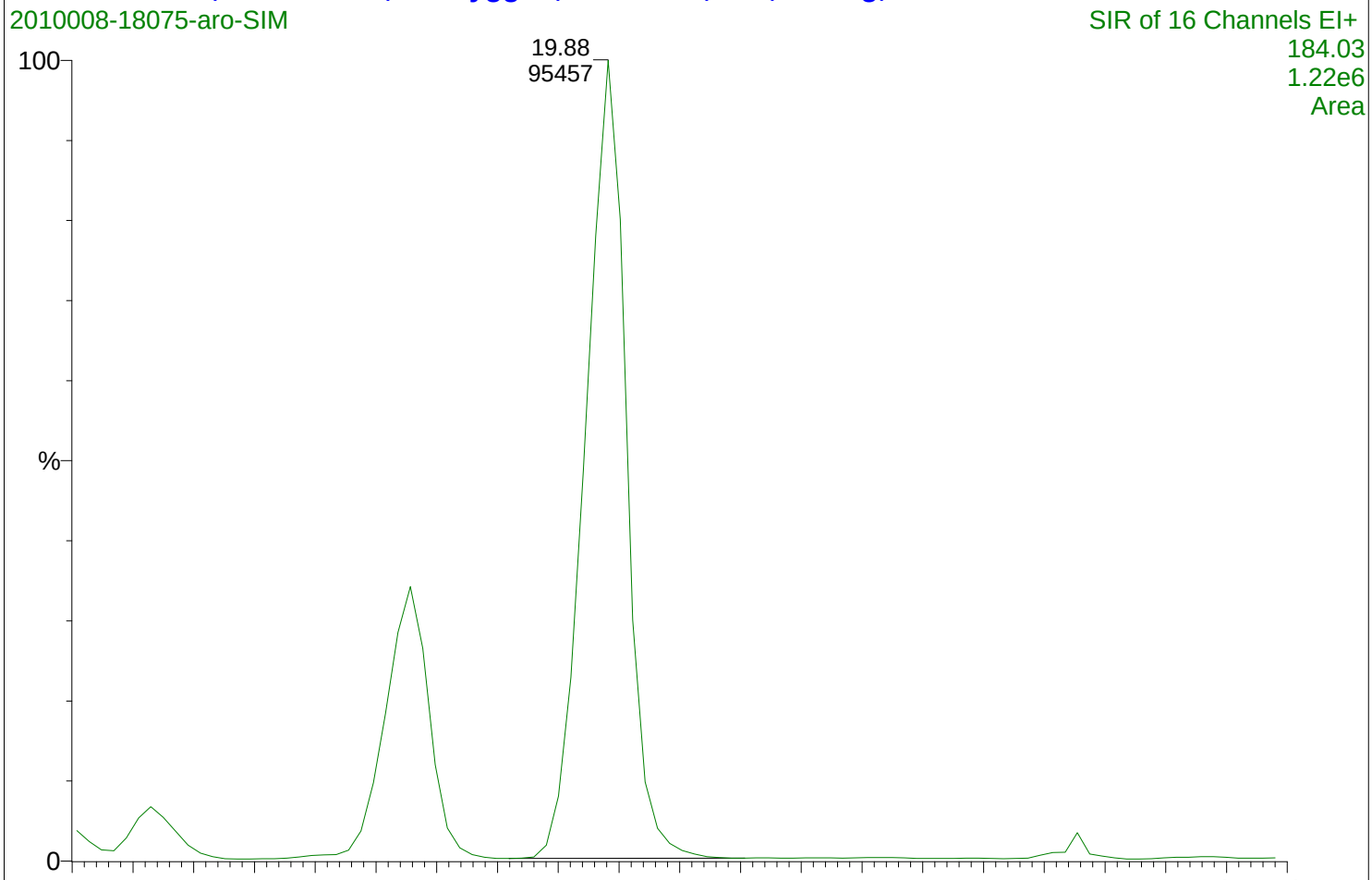
2010008-18054, 517001-142, Rodryggen, 187.85 m, Aro, 4.5 mg, 0.5 %

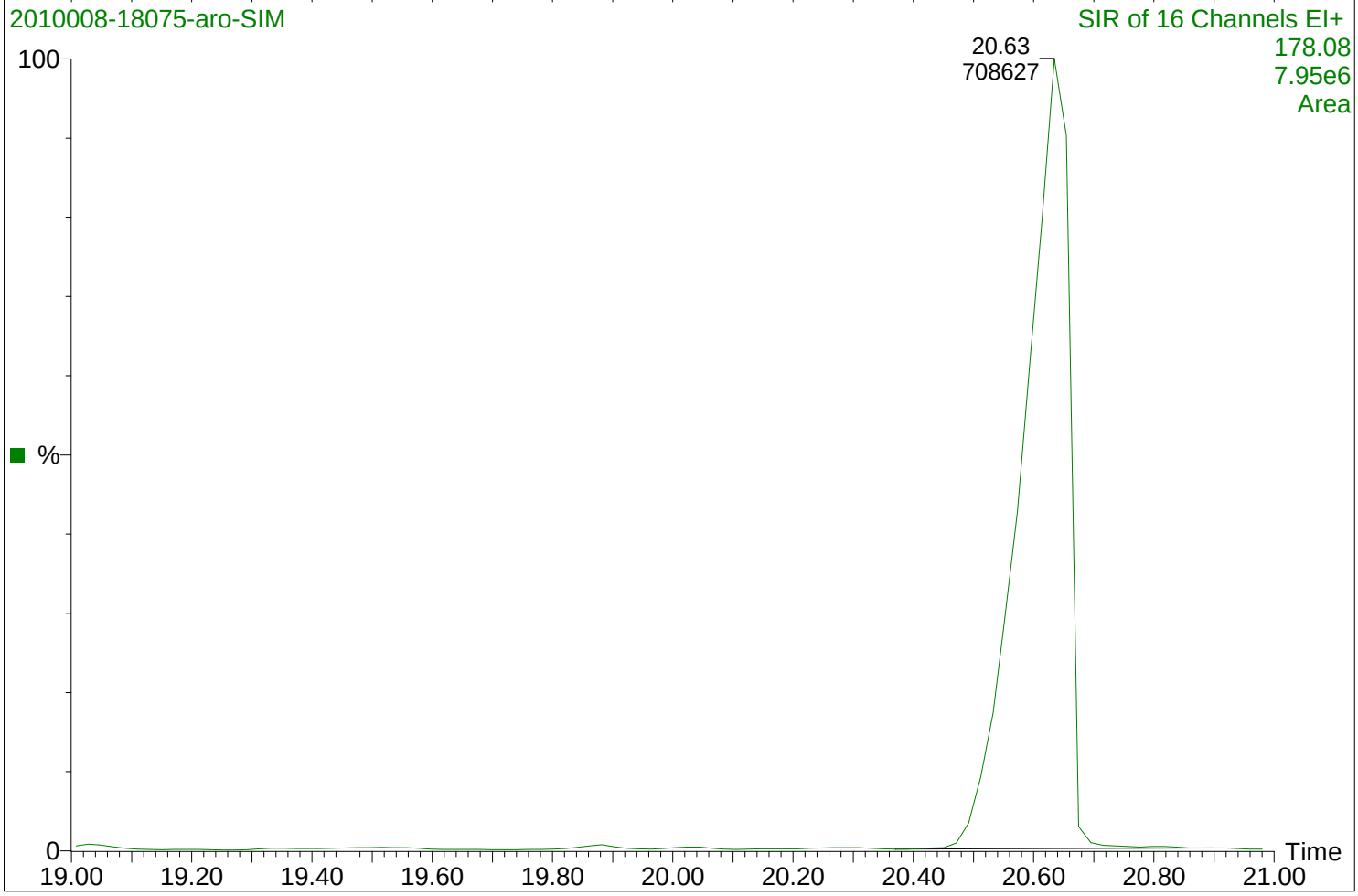


2010008-18064, 517001-132, Rodryggen, 197.24 m, Aro, 3.8 mg, 0.5 %

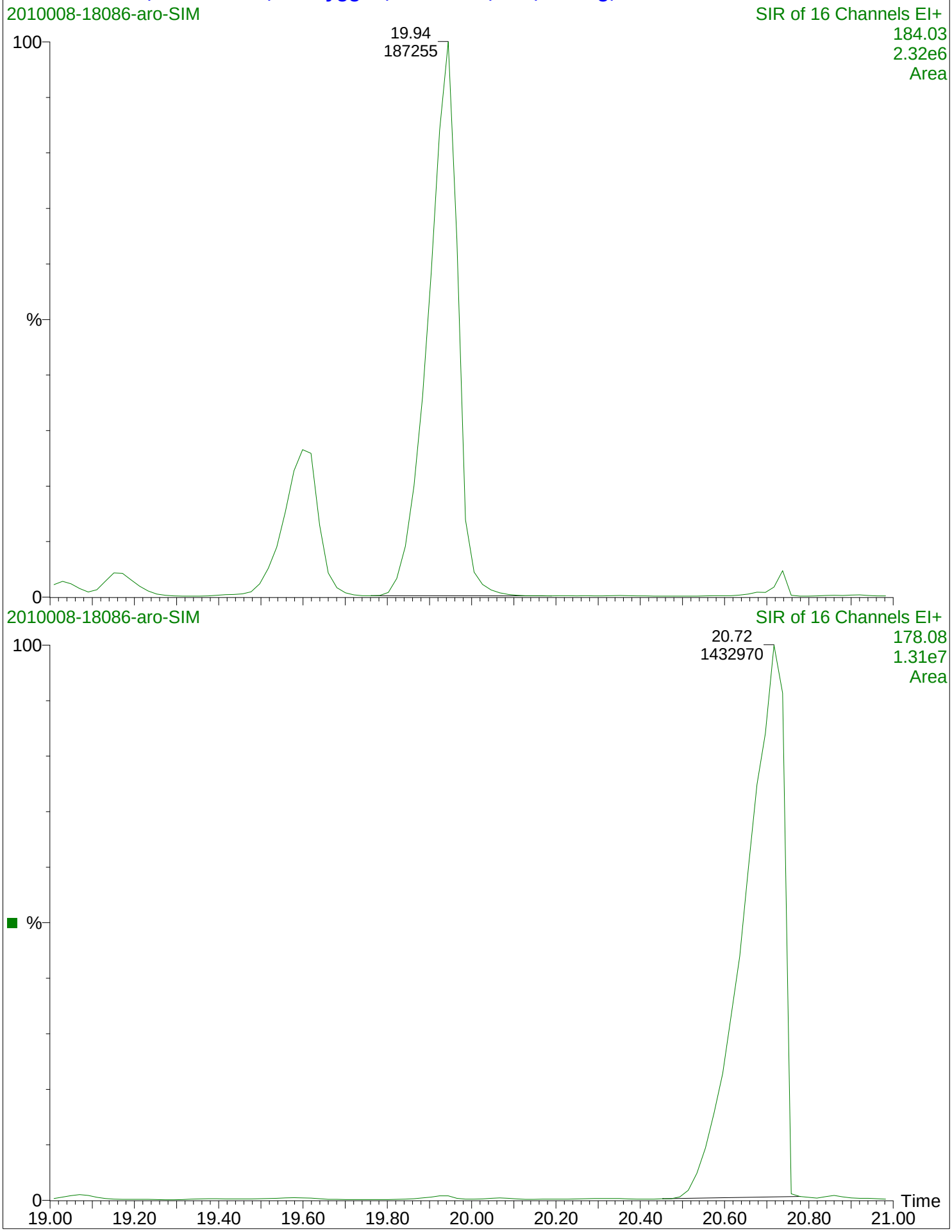


2010008-18075, 517001-121, Rodryggen, 207.21 m, Aro, 6.6 mg, 0.5 %

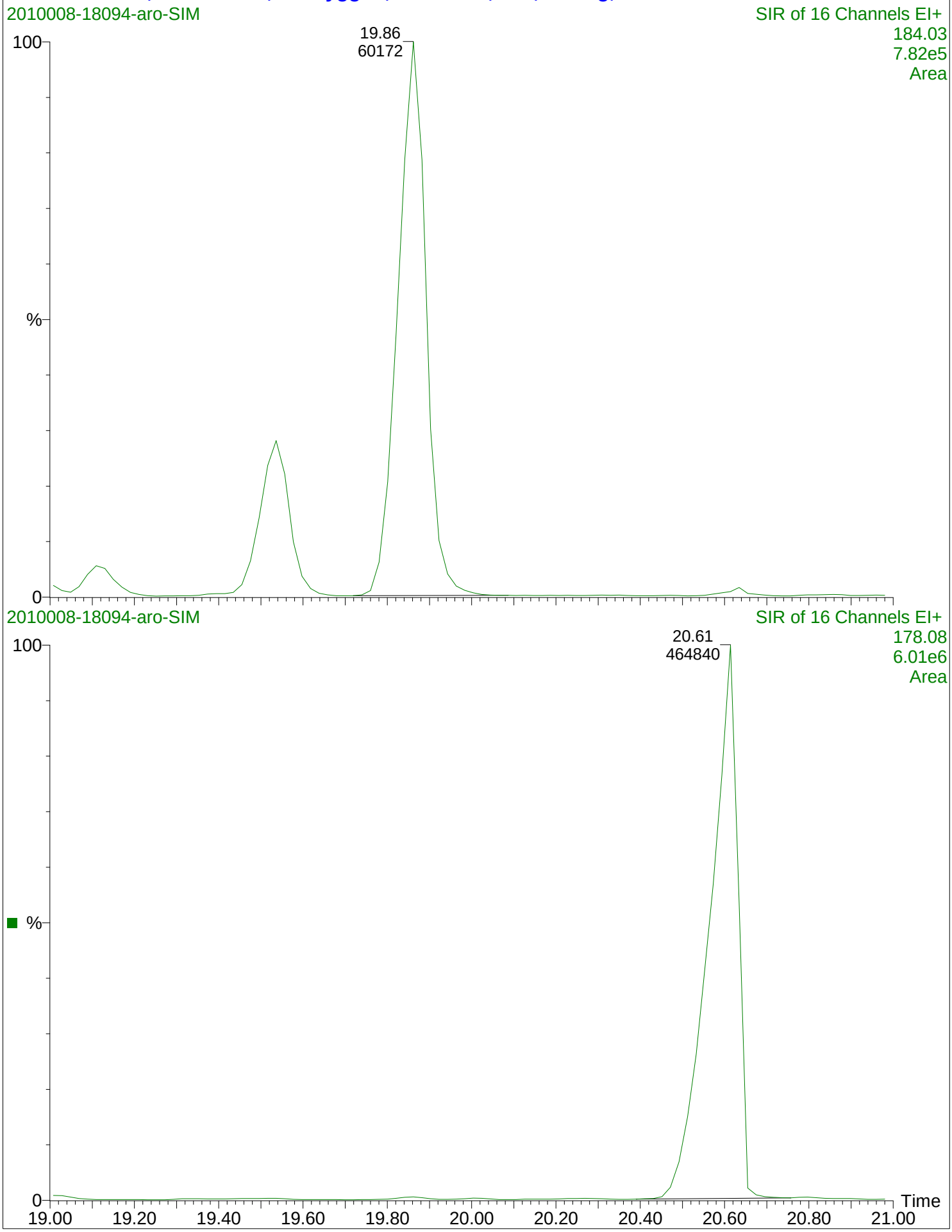




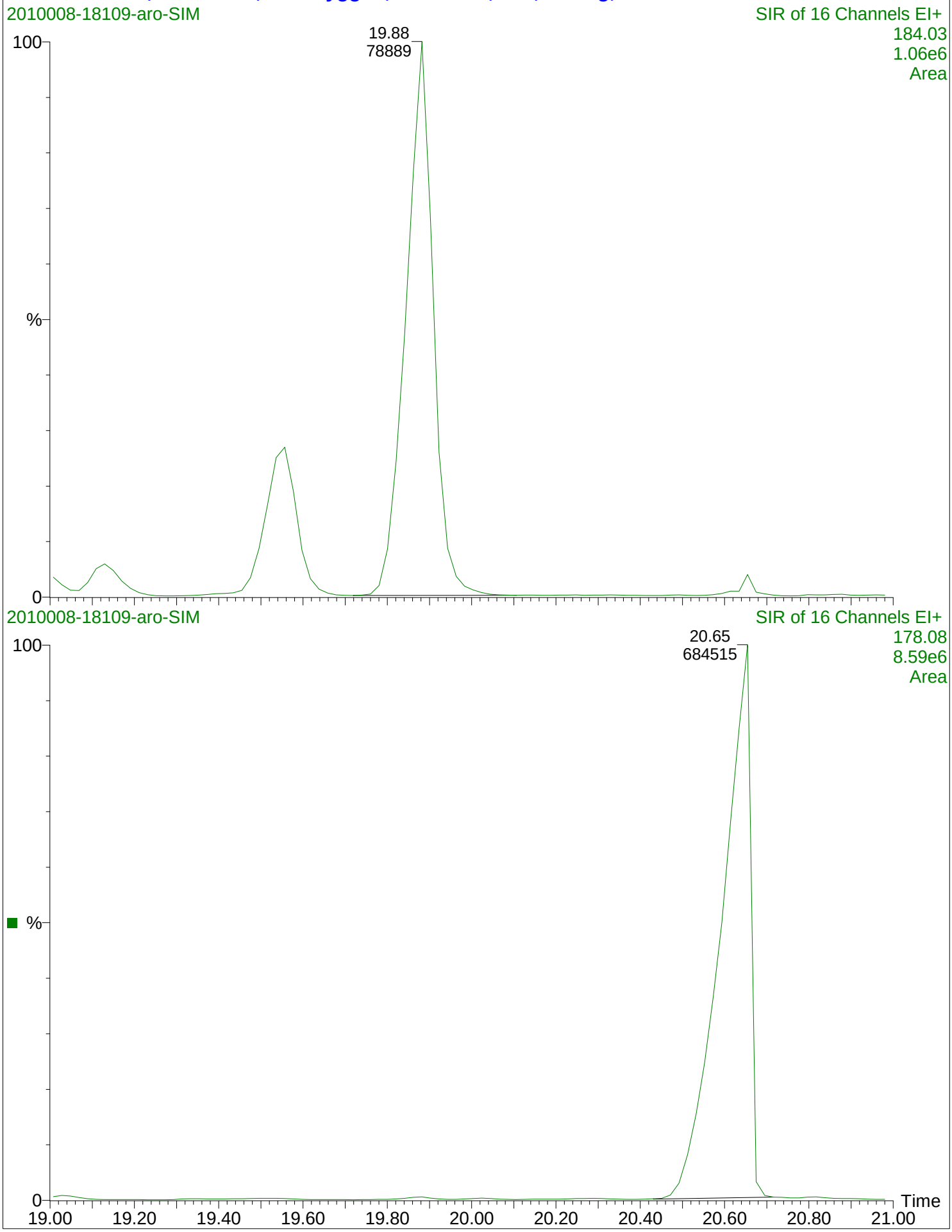
2010008-18086, 517001-110, Rodryggen, 216.55 m, Aro, 4.2 mg, 0.5 %



2010008-18094, 517001-102, Rodryggen, 224.44 m, Aro, 4.9 mg, 0.5 %



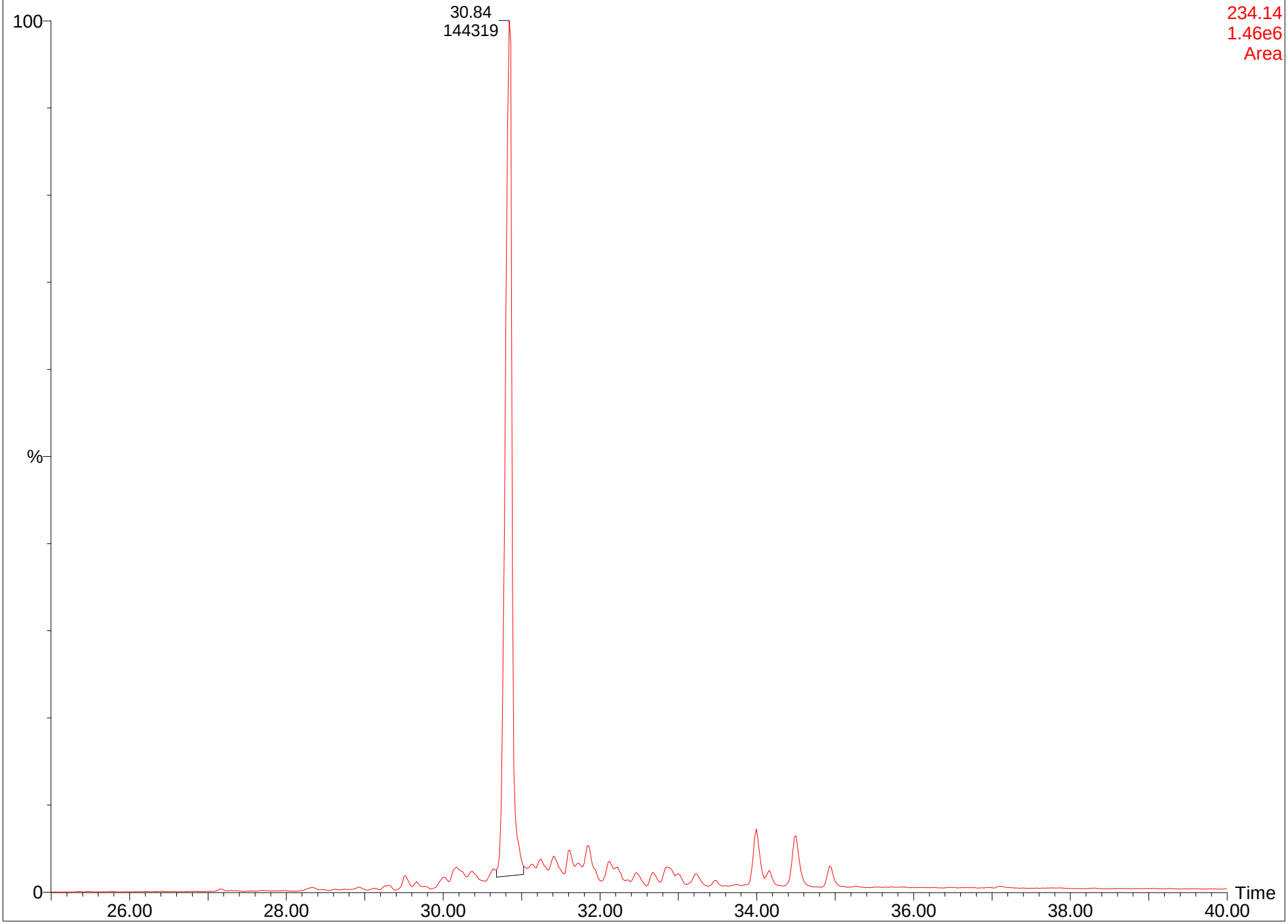
2010008-18109, 517001-91, Rodryggen, 234.66 m, Aro, 7.6 mg, 0.5 %



2009012-17097, 517001-005, Rodryggen, 25.00 m, Aro, 6.1 mg, 0.5 %

2009012-17097-aro-SIMb

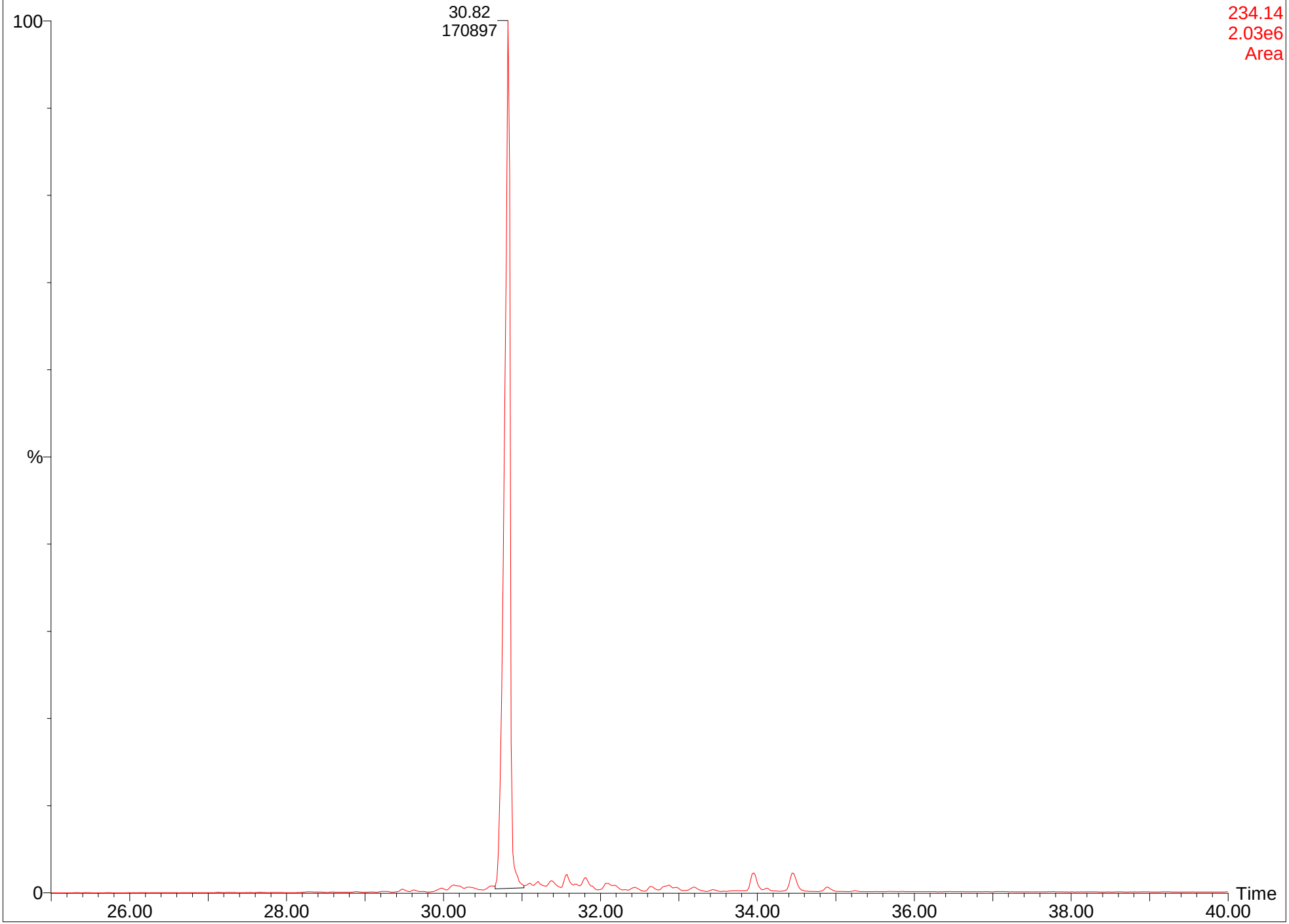
SIR of 16 Channels EI+
234.14
1.46e6
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Aro, 6.2 mg, 0.5 %

2010008-17886-aro-SIM

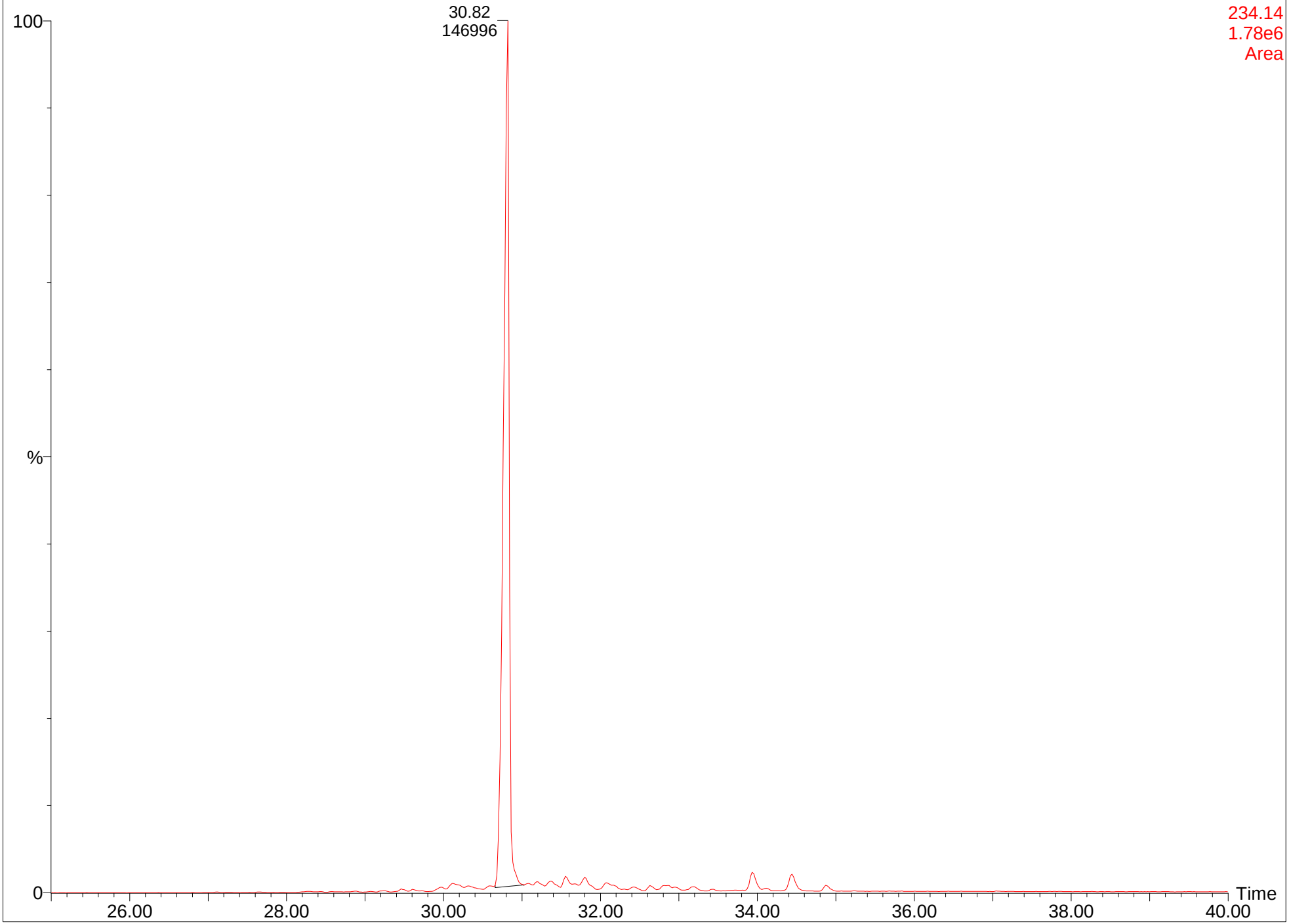
SIR of 16 Channels EI+
234.14
2.03e6
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Aro, 4.7 mg, 0.5 %

2010008-17895-aro-SIM

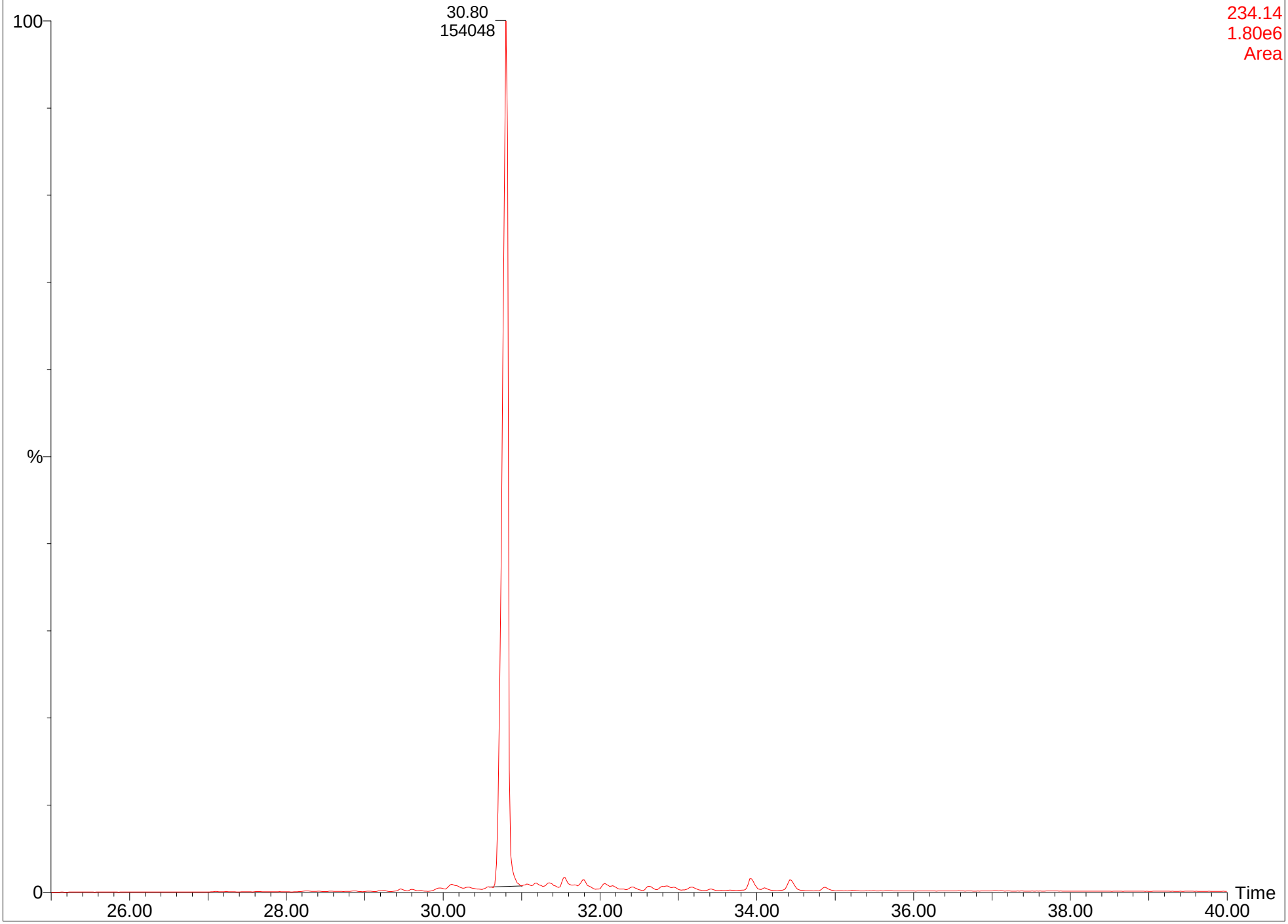
SIR of 16 Channels EI+
234.14
1.78e6
Area



2010008-17905, 517001-291, Rodryggen, 47.06 m, Aro, 4.6 mg, 0.5 %

2010008-17905-aro-SIM

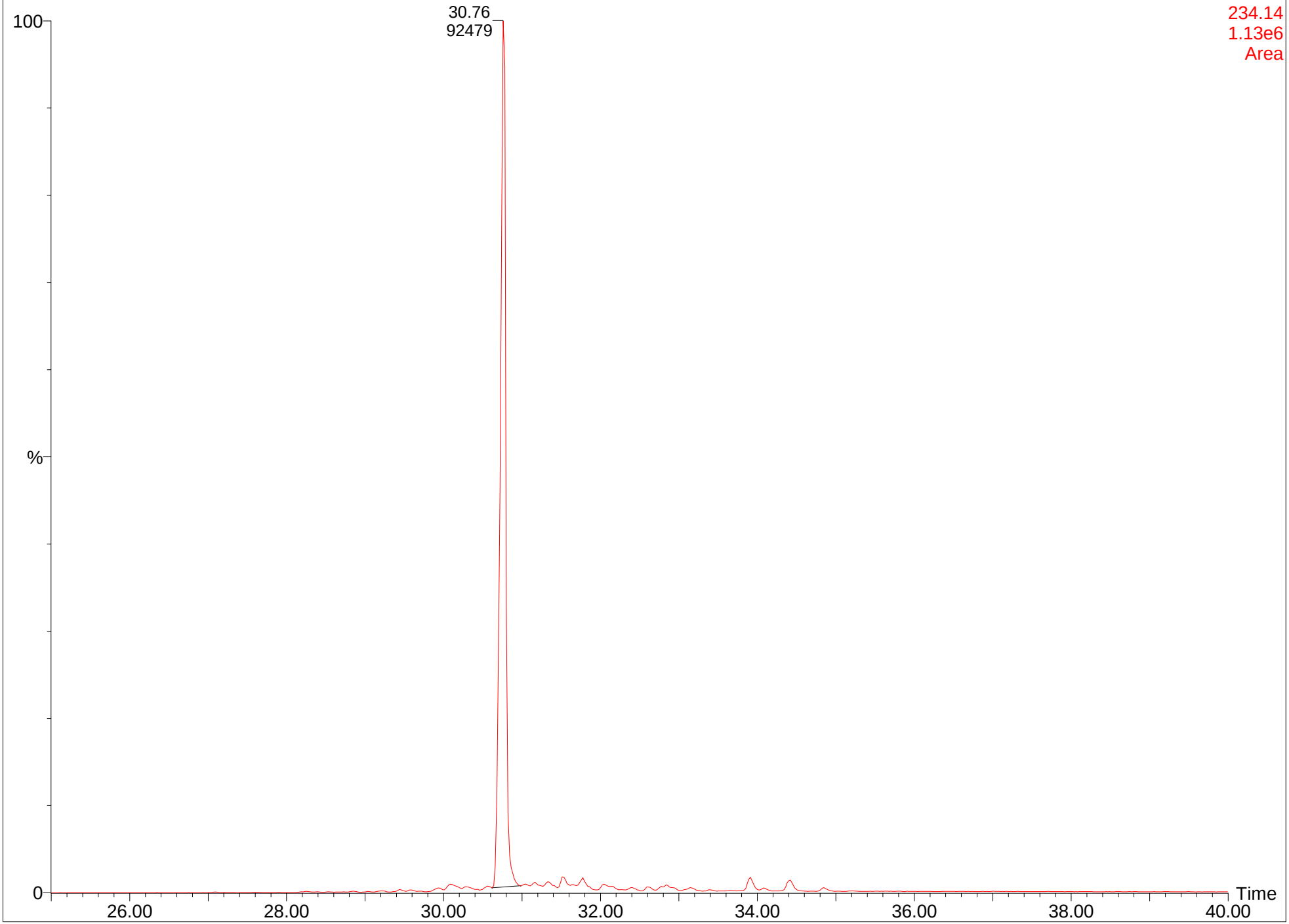
SIR of 16 Channels EI+
234.14
1.80e6
Area



2010008-17916, 517001-280, Rodryggen, 56.88 m, Aro, 3.3 mg, 0.5 %

2010008-17916-aro-SIM

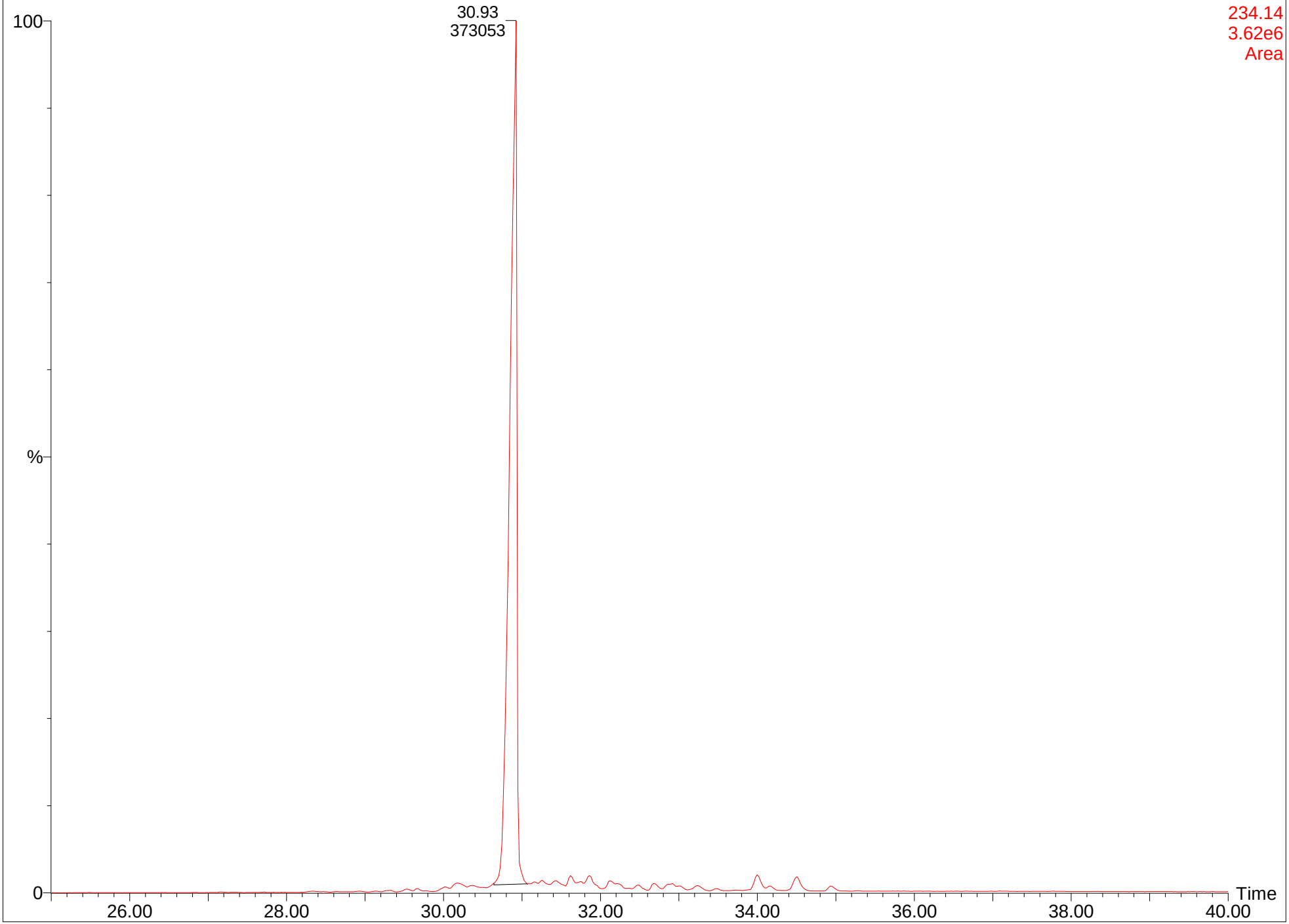
SIR of 16 Channels EI+
234.14
1.13e6
Area



2010008-17924, 517001-272, Rodryggen, 64.47 m, Aro, 6.4 mg, 0.5 %

2010008-17924-aro-SIM

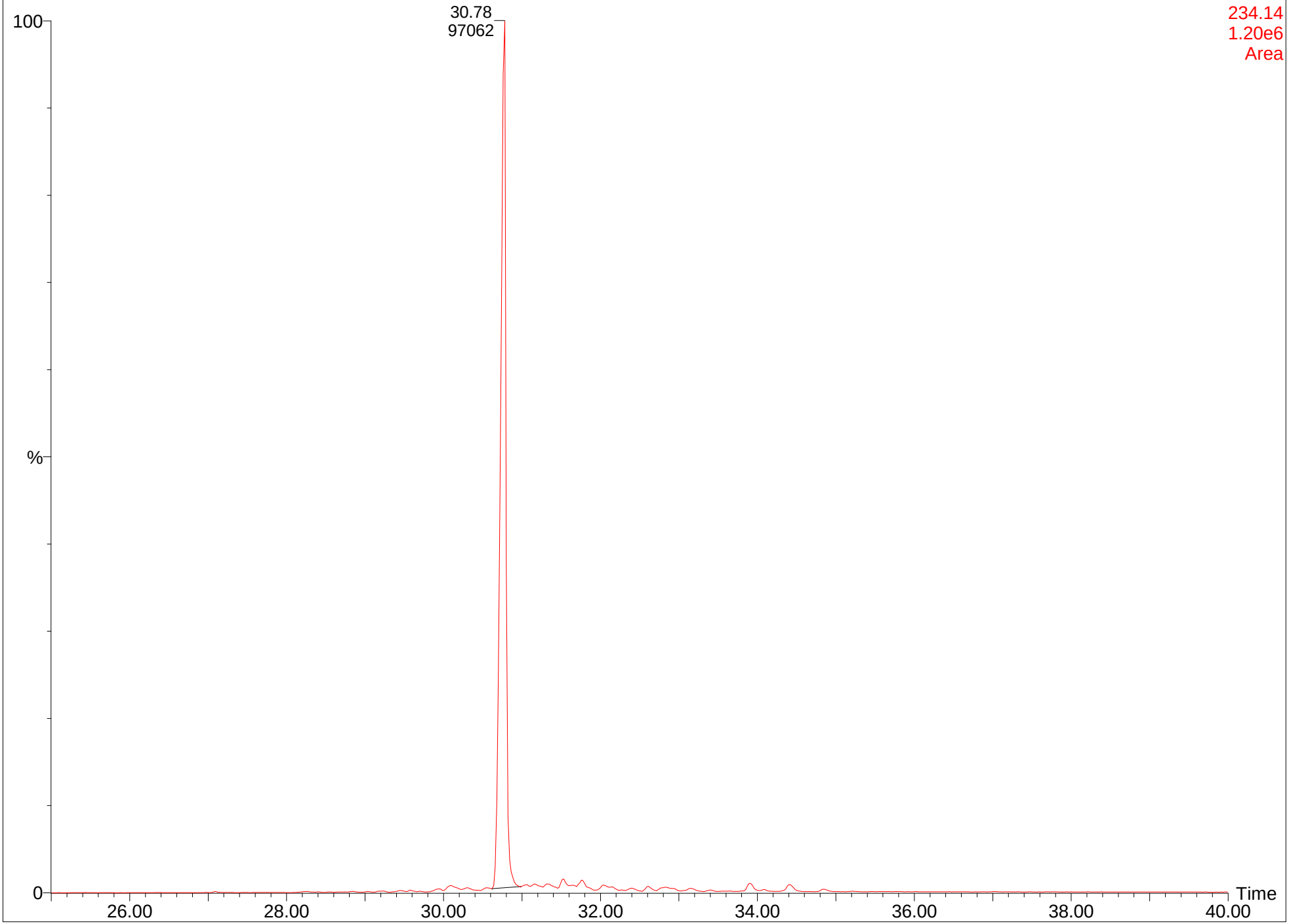
SIR of 16 Channels EI+
234.14
3.62e6
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Aro, 3.2 mg, 0.5 %

2010008-17935-aro-SIM

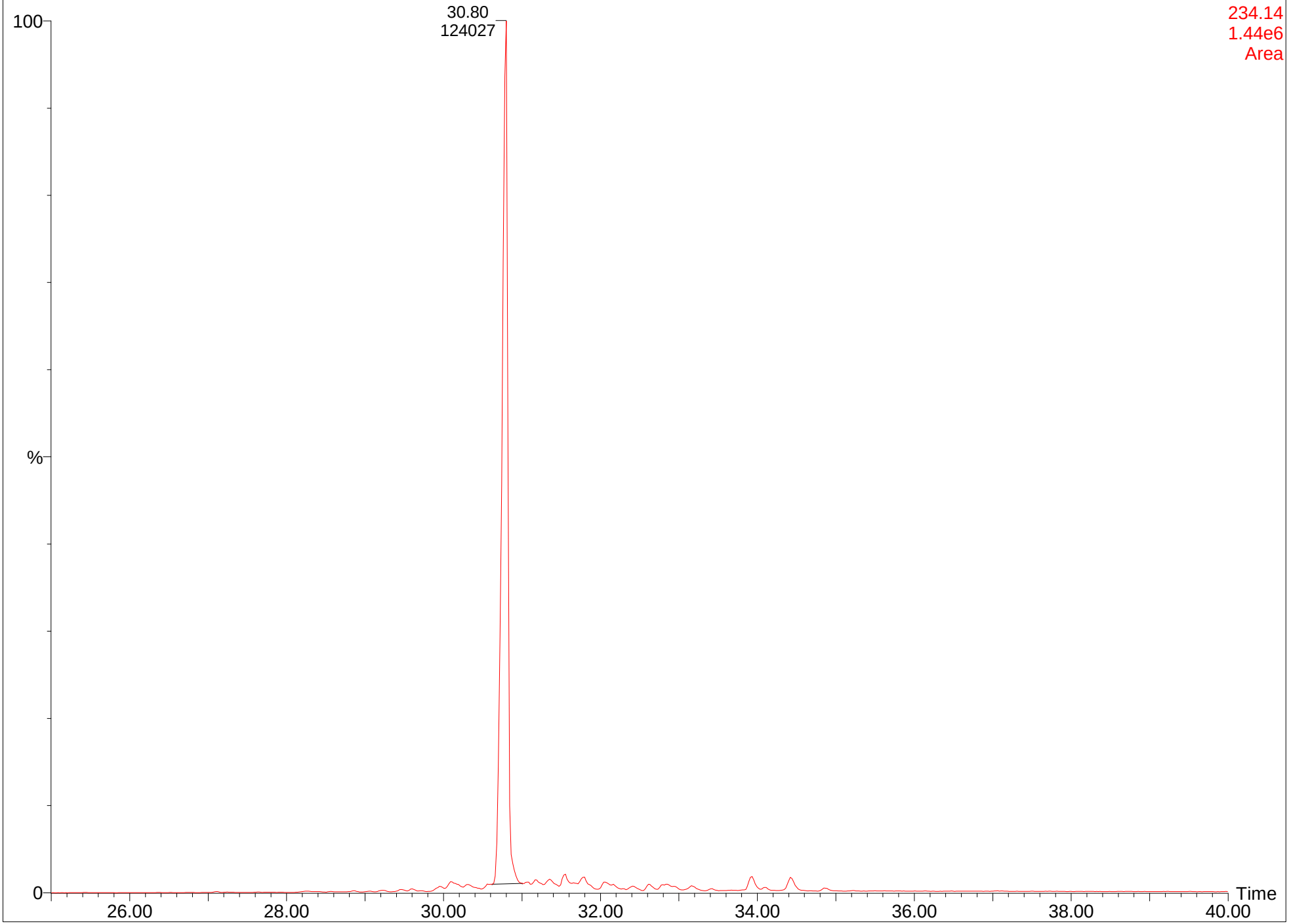
SIR of 16 Channels EI+
234.14
1.20e6
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Aro, 4.3 mg, 0.5 %

2010008-17944-aro-SIM

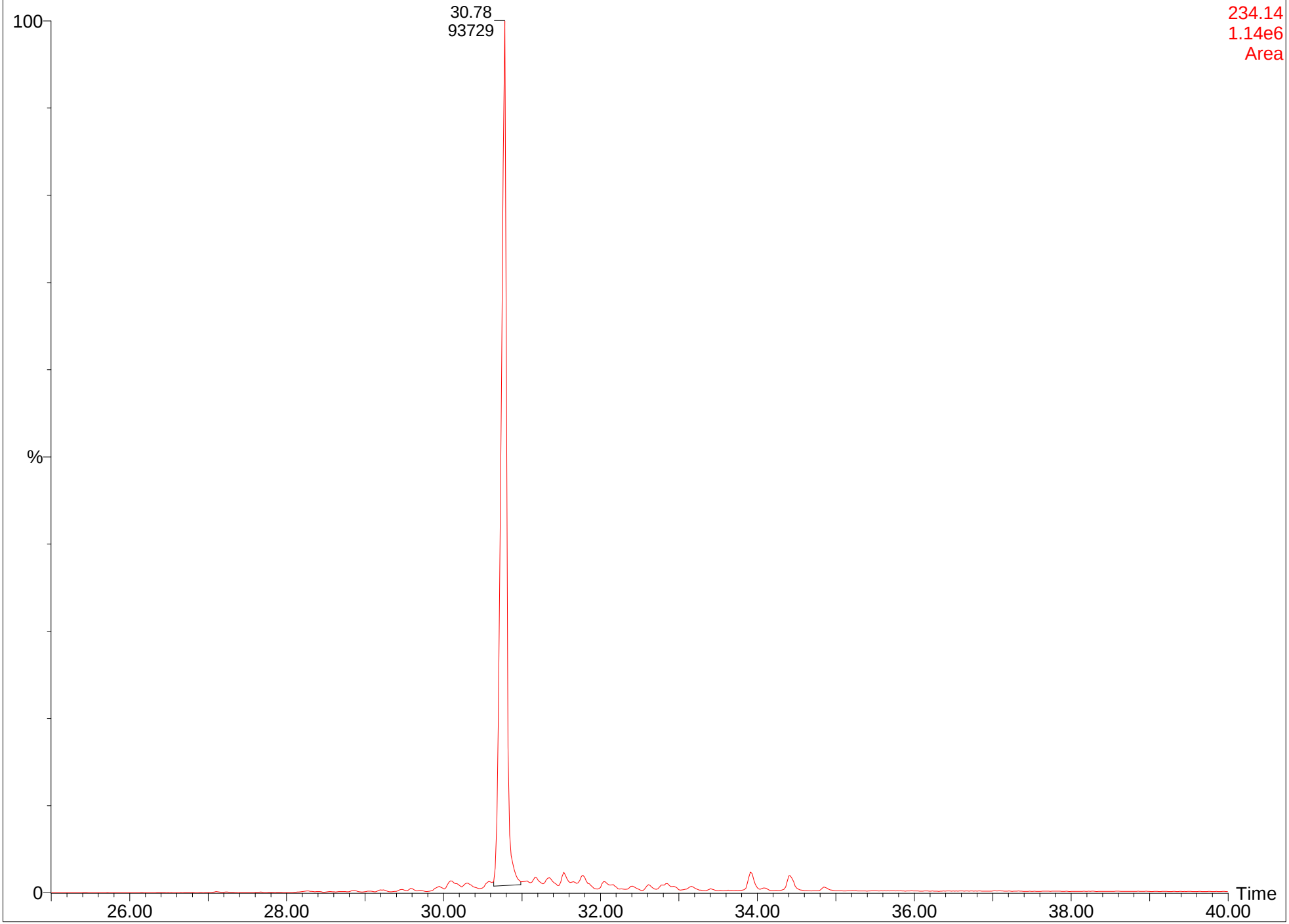
SIR of 16 Channels EI+
234.14
1.44e6
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Aro, 4.0 mg, 0.5 %

2010008-17953-aro-SIM

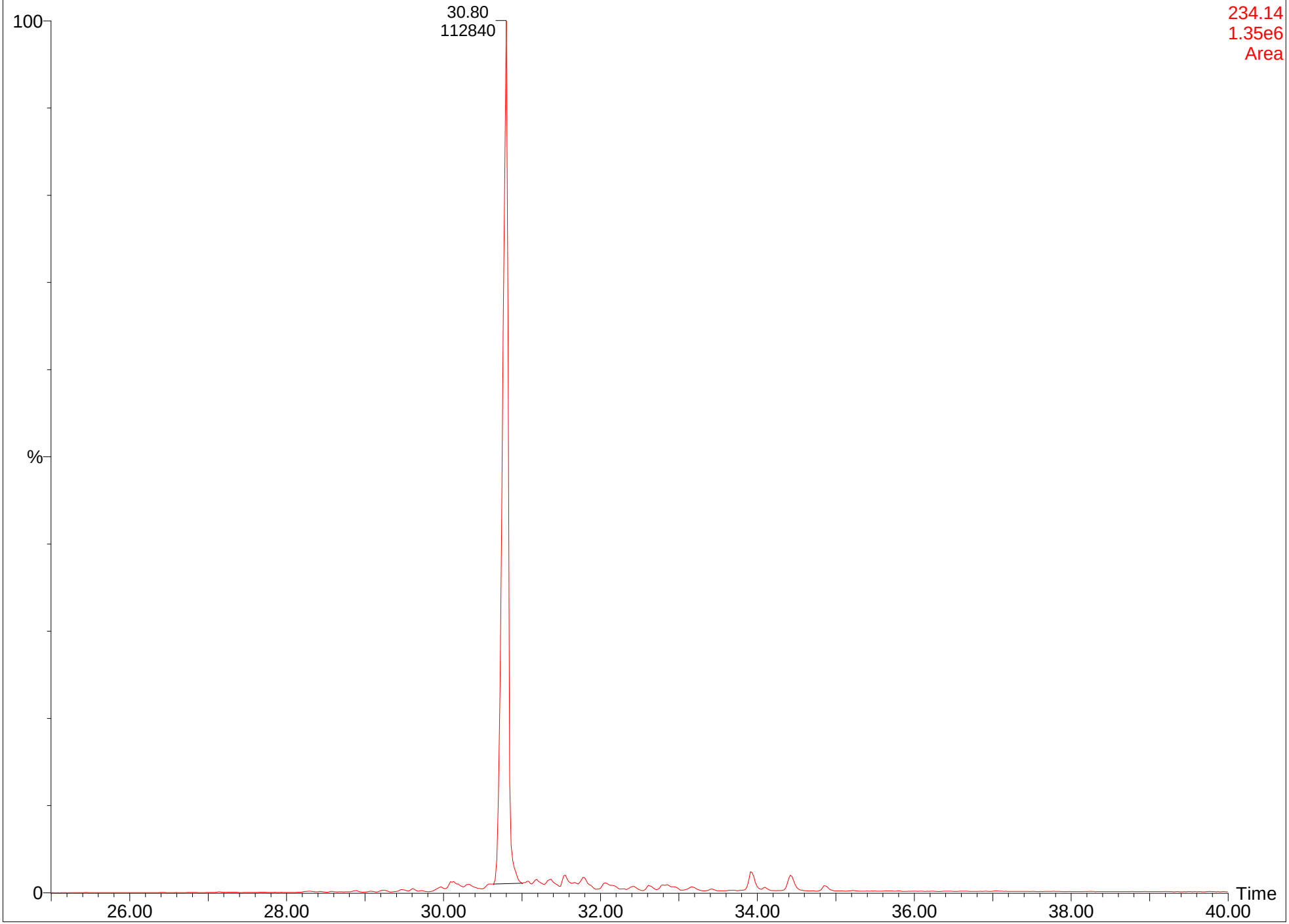
SIR of 16 Channels EI+
234.14
1.14e6
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Aro, 5.1 mg, 0.5 %

2010008-17962-aro-SIM

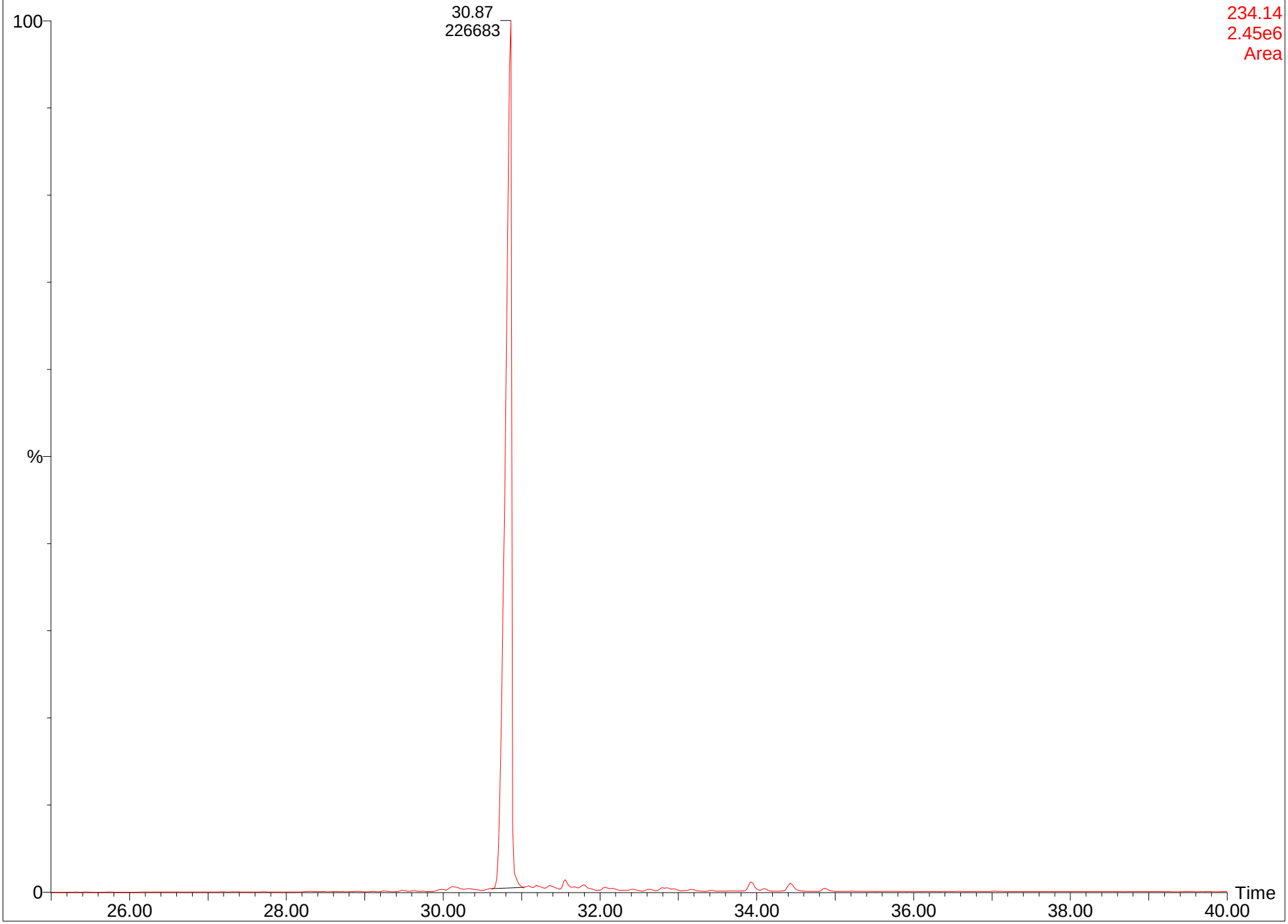
SIR of 16 Channels EI+
234.14
1.35e6
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Aro, 5.6 mg, 0.5 %

2010008-17973-aro-SIM

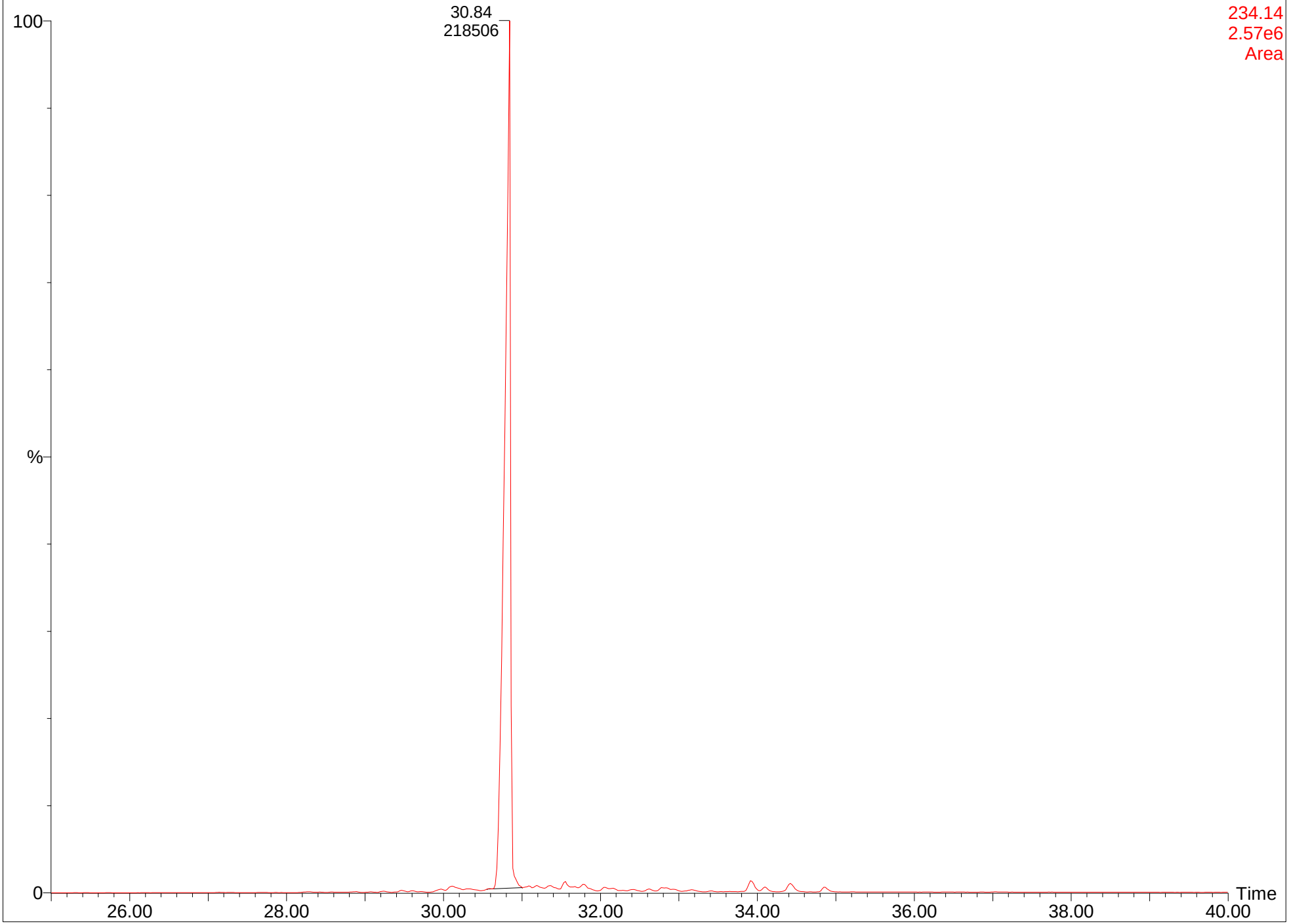
SIR of 16 Channels EI+
234.14
2.45e6
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Aro, 4.7 mg, 0.5 %

2010008-17983-aro-SIM

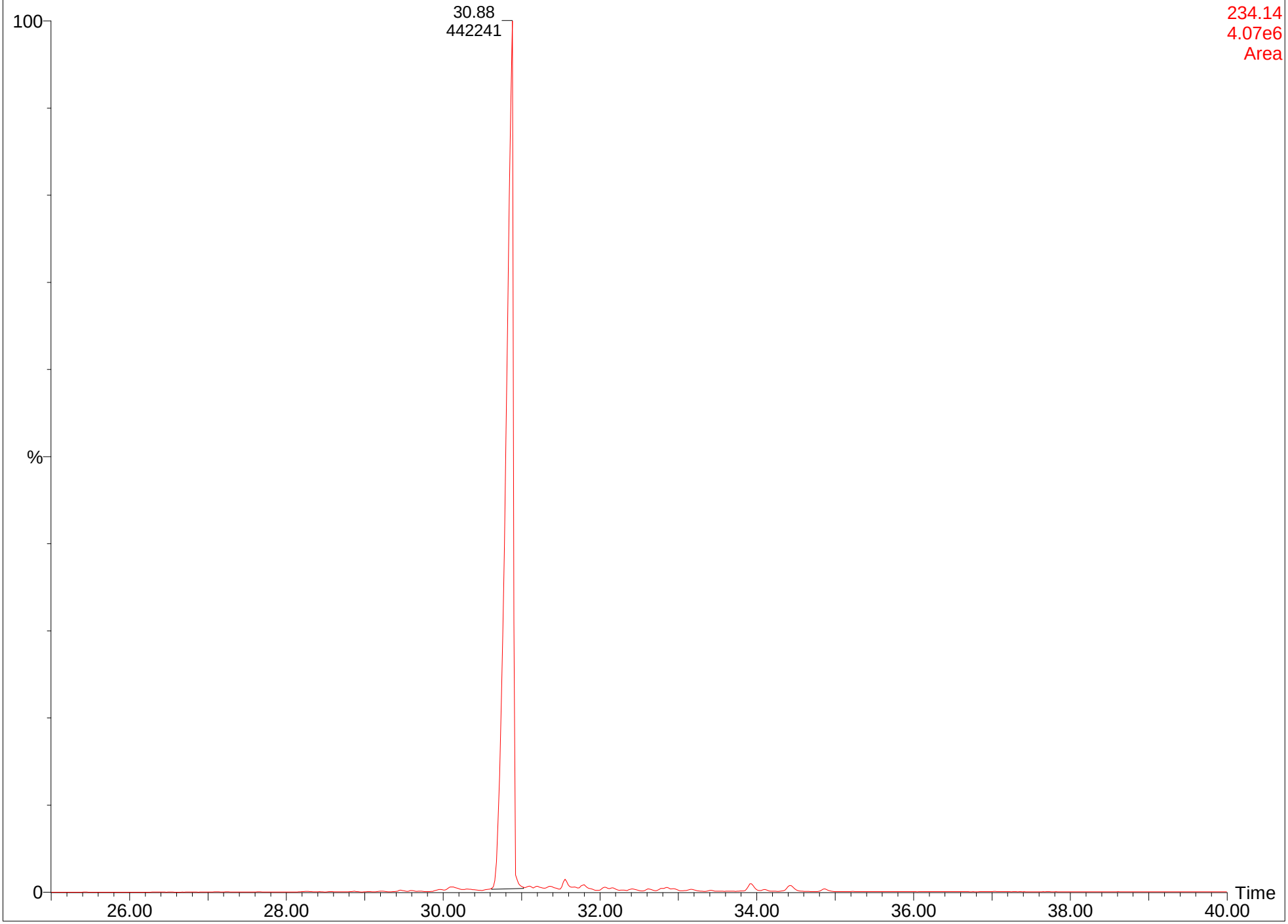
SIR of 16 Channels EI+
234.14
2.57e6
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Aro, 5.1 mg, 0.5 %

2010008-17992-aro-SIM

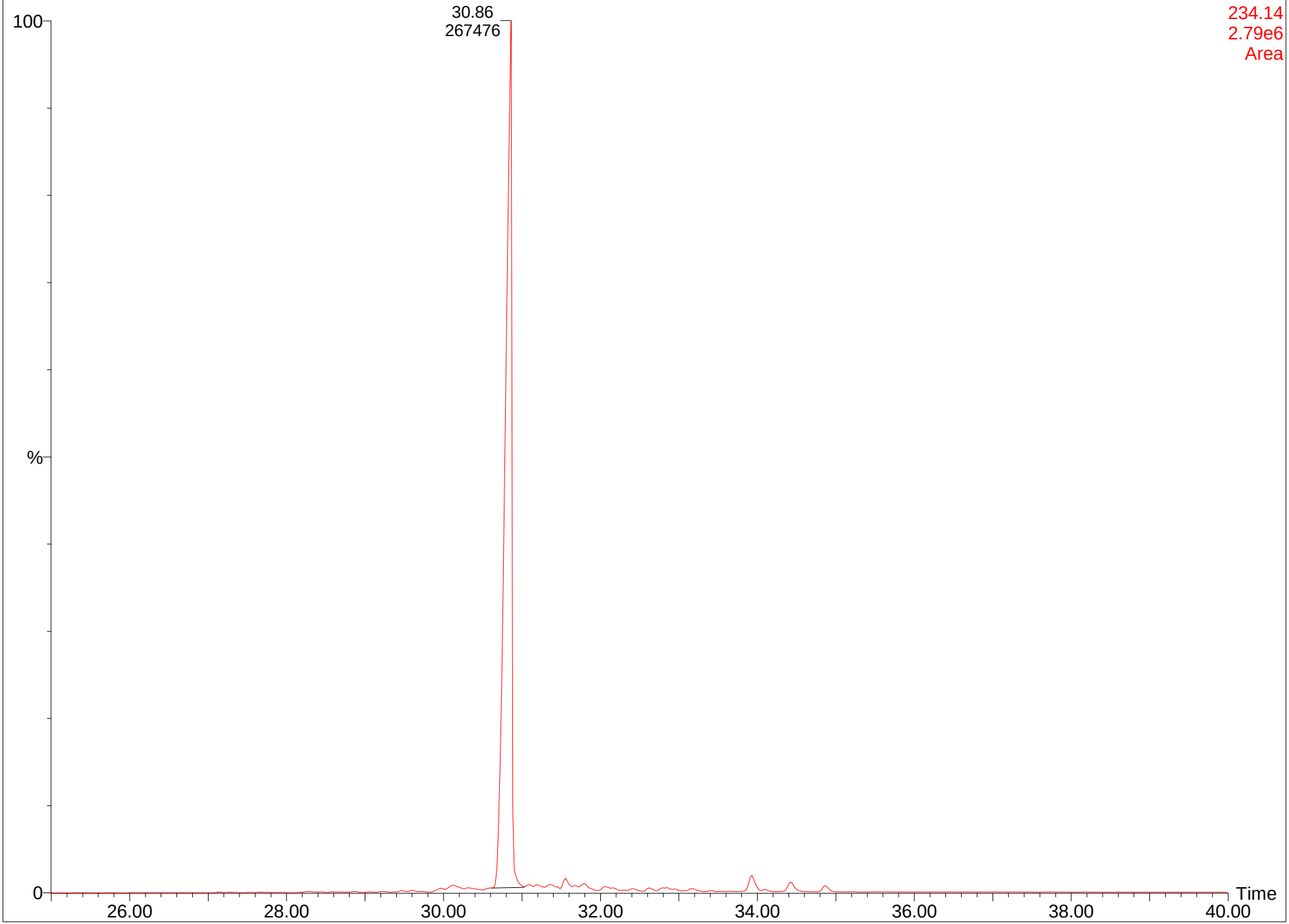
SIR of 16 Channels EI+
234.14
4.07e6
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Aro, 6.5 mg, 0.5 %

2010008-18002-aro-SIM

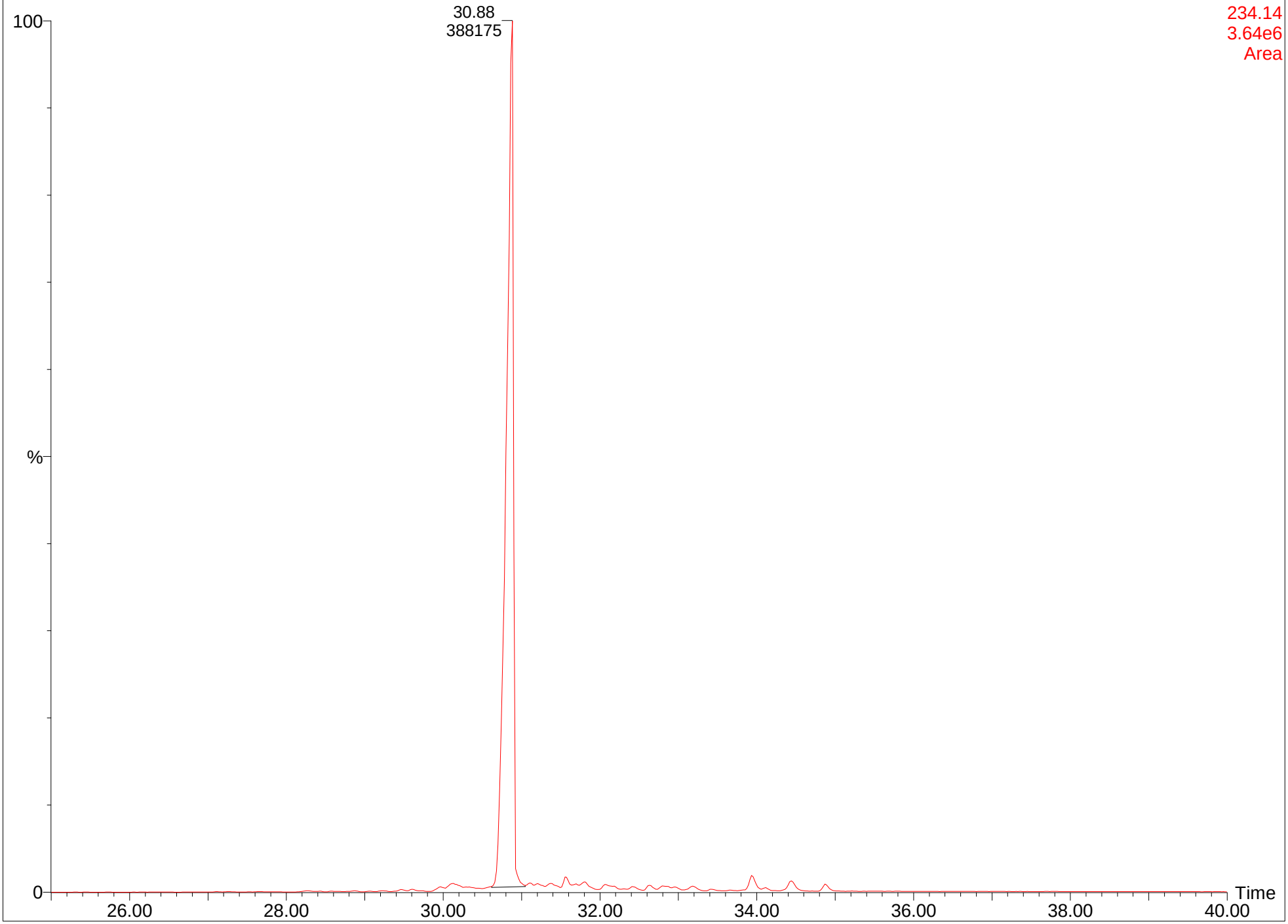
SIR of 16 Channels EI+
234.14
2.79e6
Area



2010008-18012, 517001-184, Rodryggen, 148.46 m, Aro, 6.9 mg, 0.5 %

2010008-18012-aro-SIM

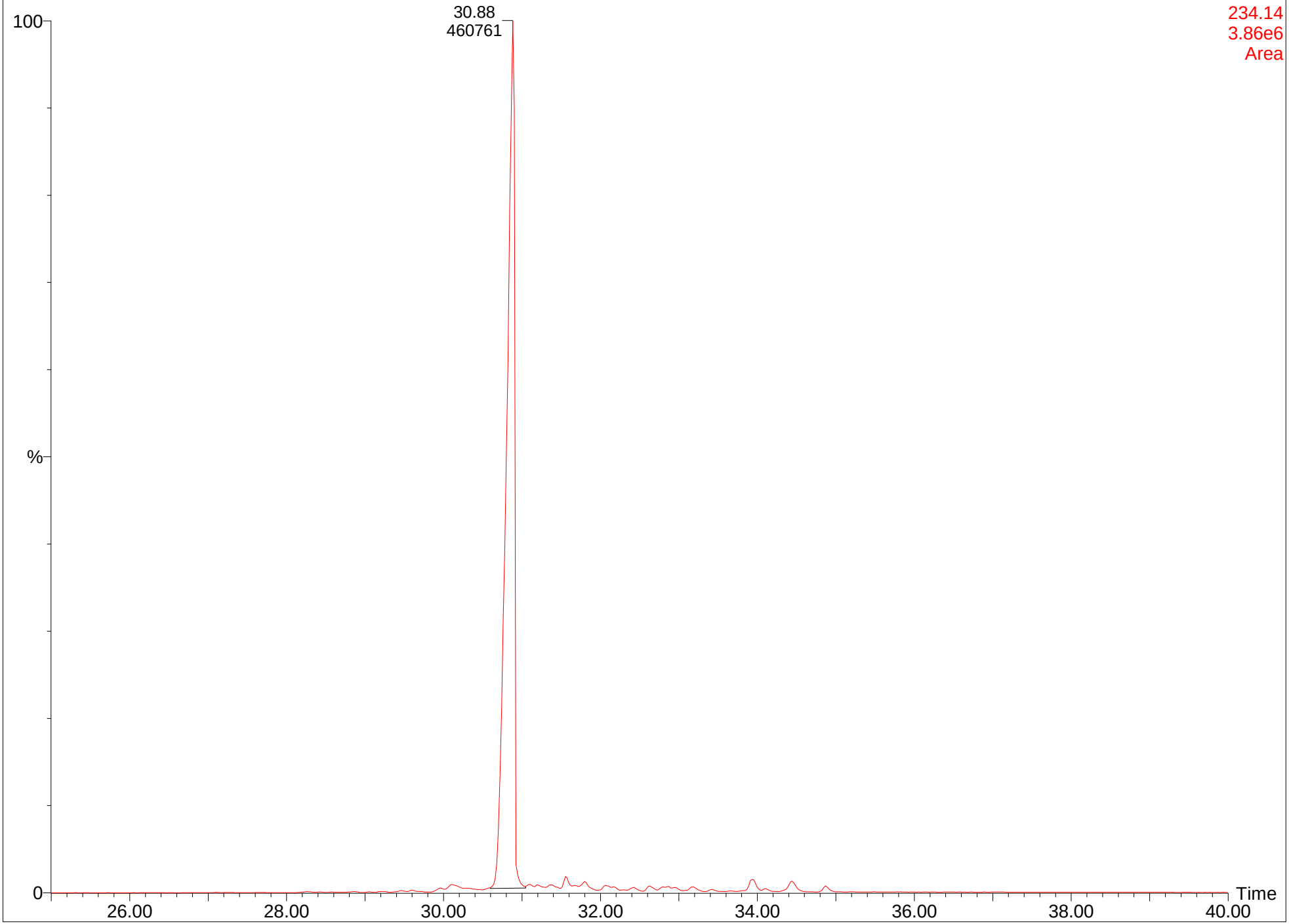
SIR of 16 Channels EI+
234.14
3.64e6
Area



2010008-18023, 517001-173, Rodryggen, 158.77 m, Aro, 5.7 mg, 0.5 %

2010008-18023-aro-SIM

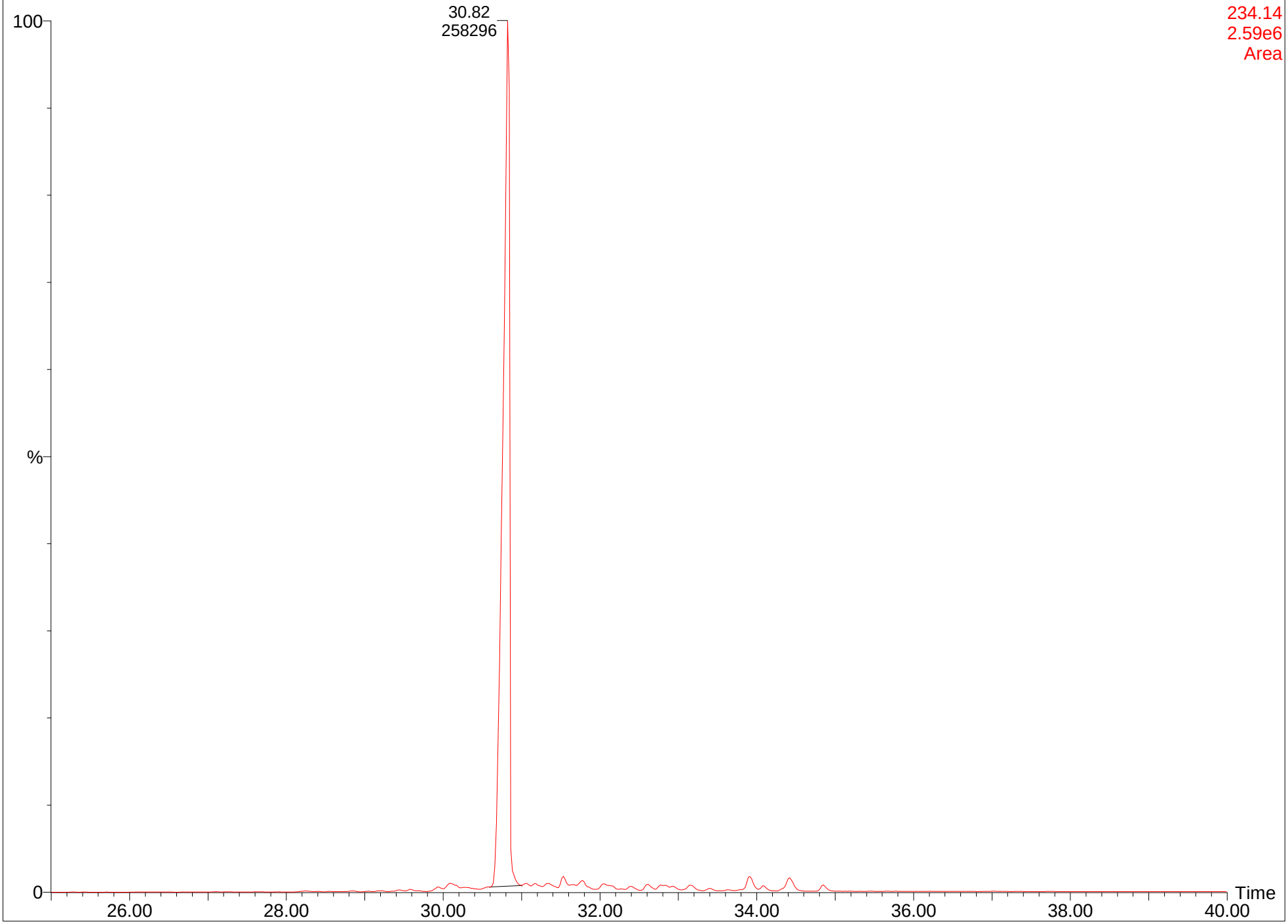
SIR of 16 Channels EI+
234.14
3.86e6
Area



2010008-18032, 517001-164, Rodryggen, 167.24 m, Aro, 4.9 mg, 0.5 %

2010008-18032-aro-SIM

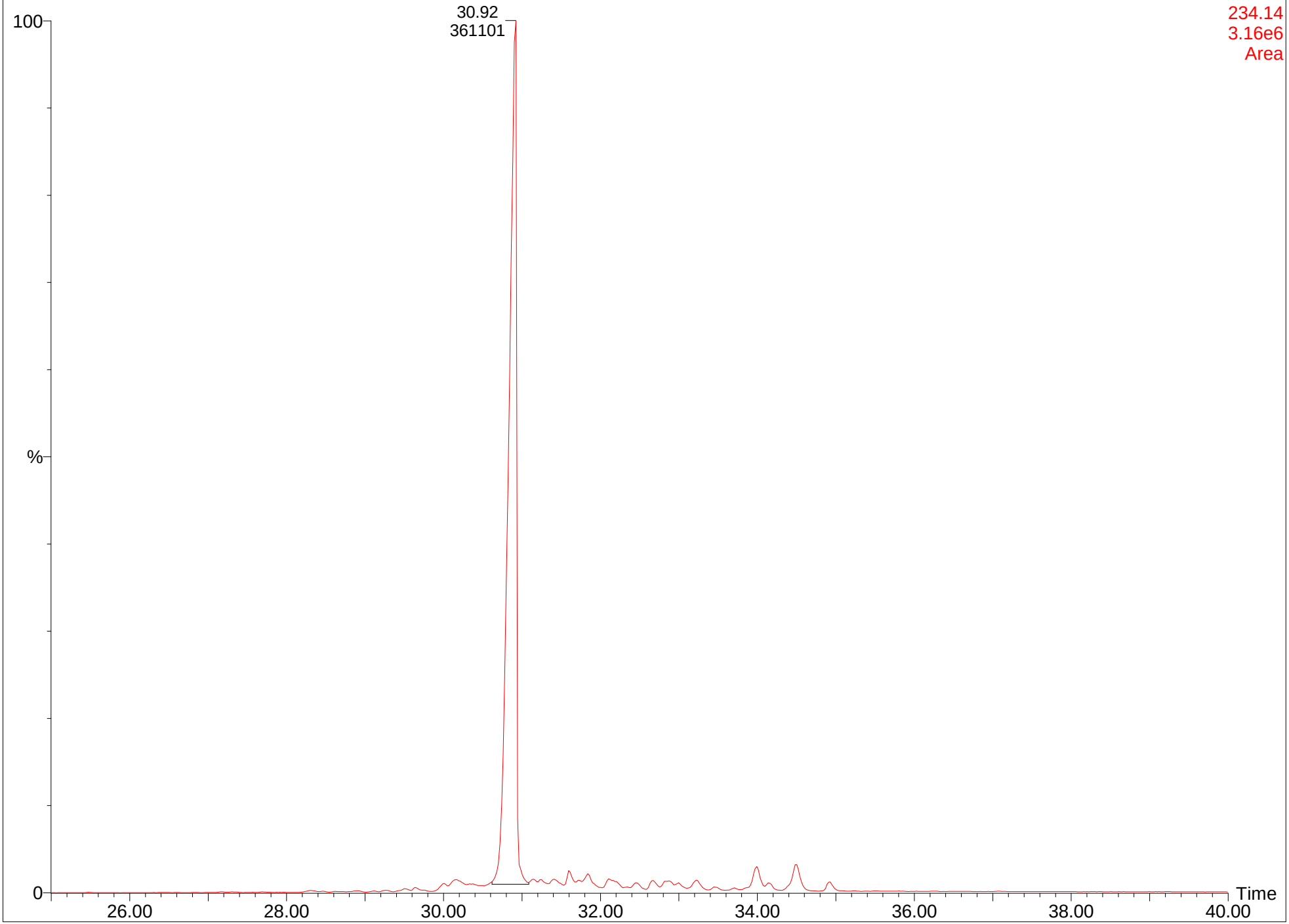
SIR of 16 Channels EI+
234.14
2.59e6
Area



2010008-18042, 517001-154, Rodryggen, 176.33 m, Aro, 3.9 mg, 0.5 %

2010008-18042-aro-SIM

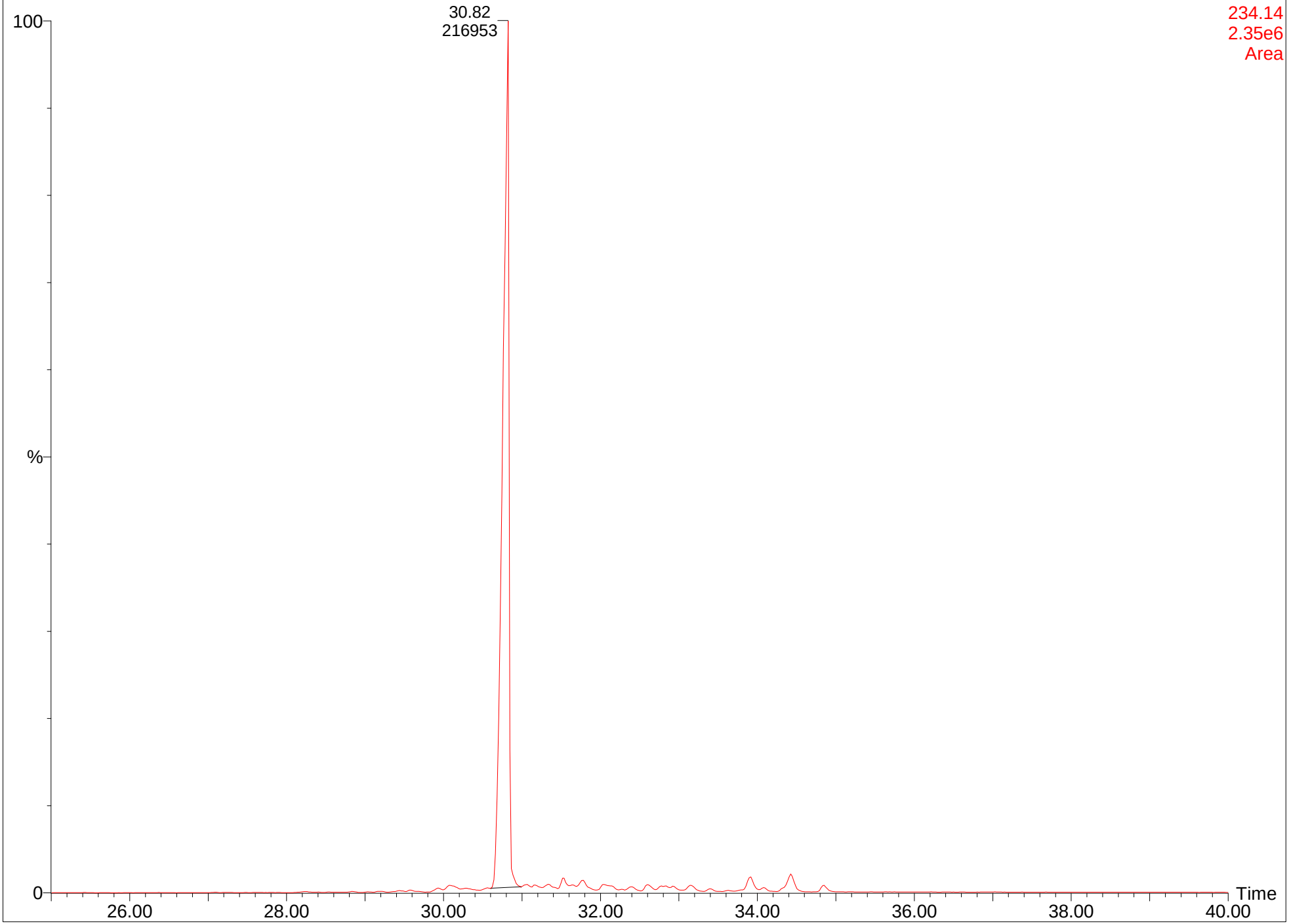
SIR of 16 Channels EI+
234.14
3.16e6
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Aro, 4.5 mg, 0.5 %

2010008-18054-aro-SIM

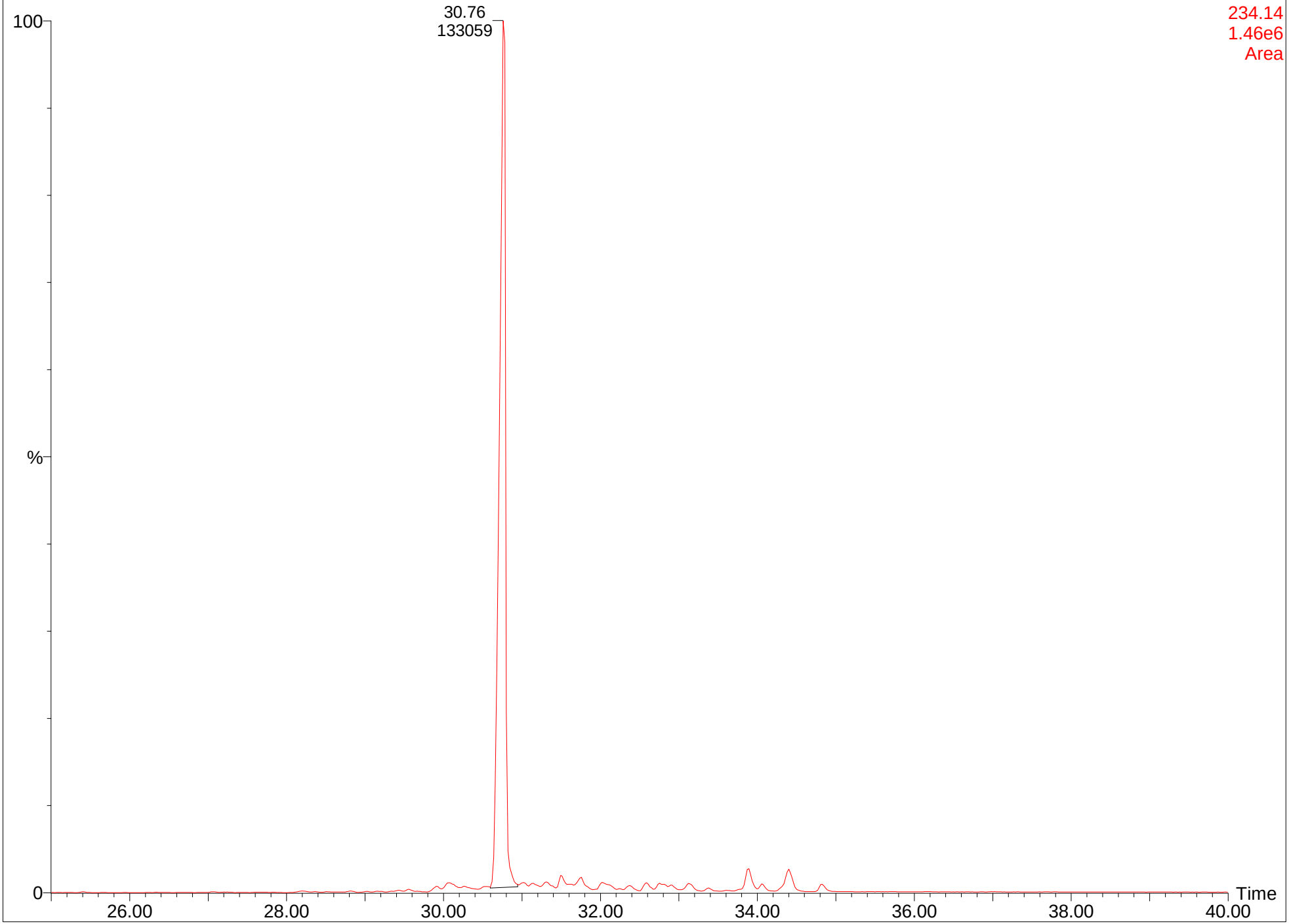
SIR of 16 Channels EI+
234.14
2.35e6
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Aro, 3.8 mg, 0.5 %

2010008-18064-aro-SIM

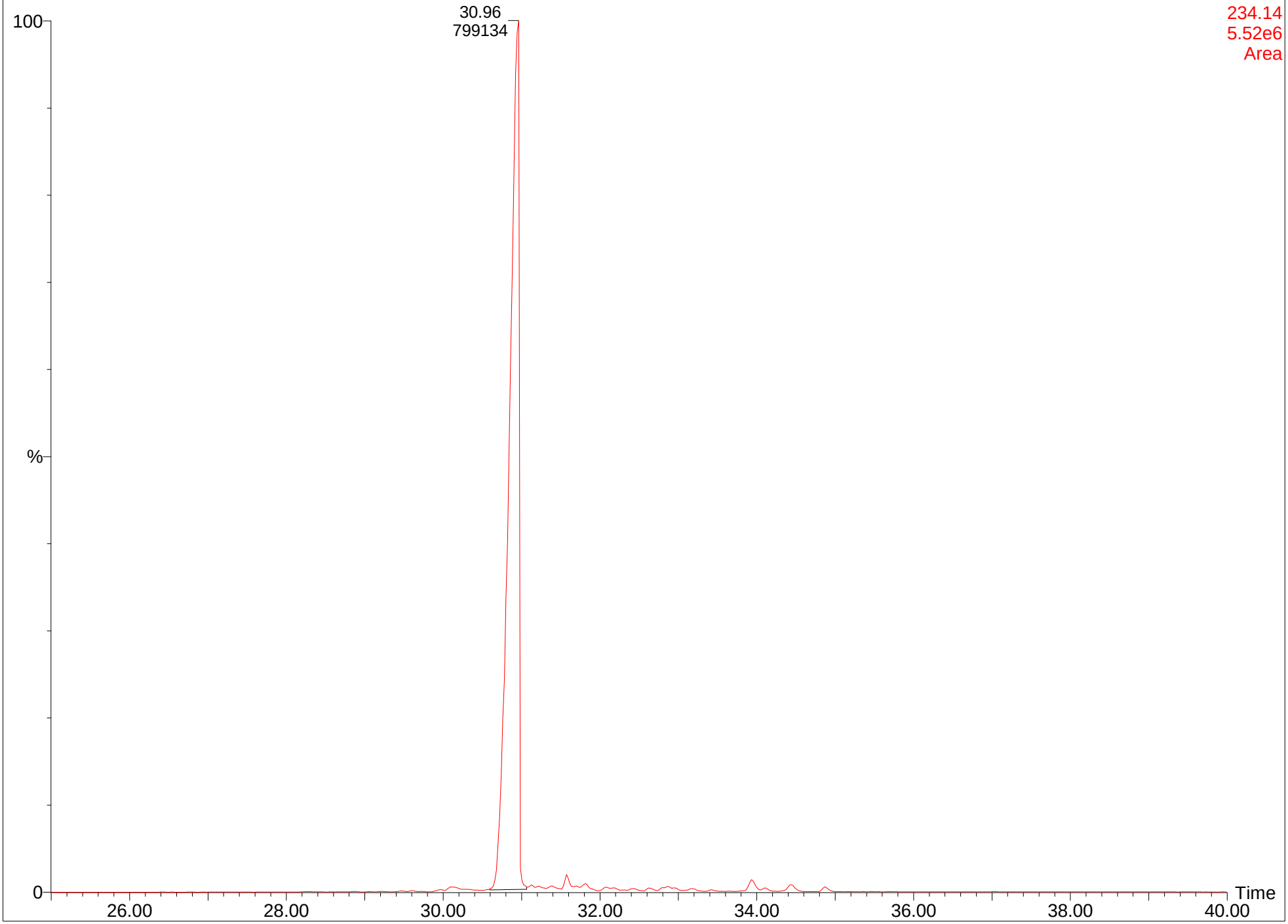
SIR of 16 Channels EI+
234.14
1.46e6
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Aro, 6.6 mg, 0.5 %

2010008-18075-aro-SIM

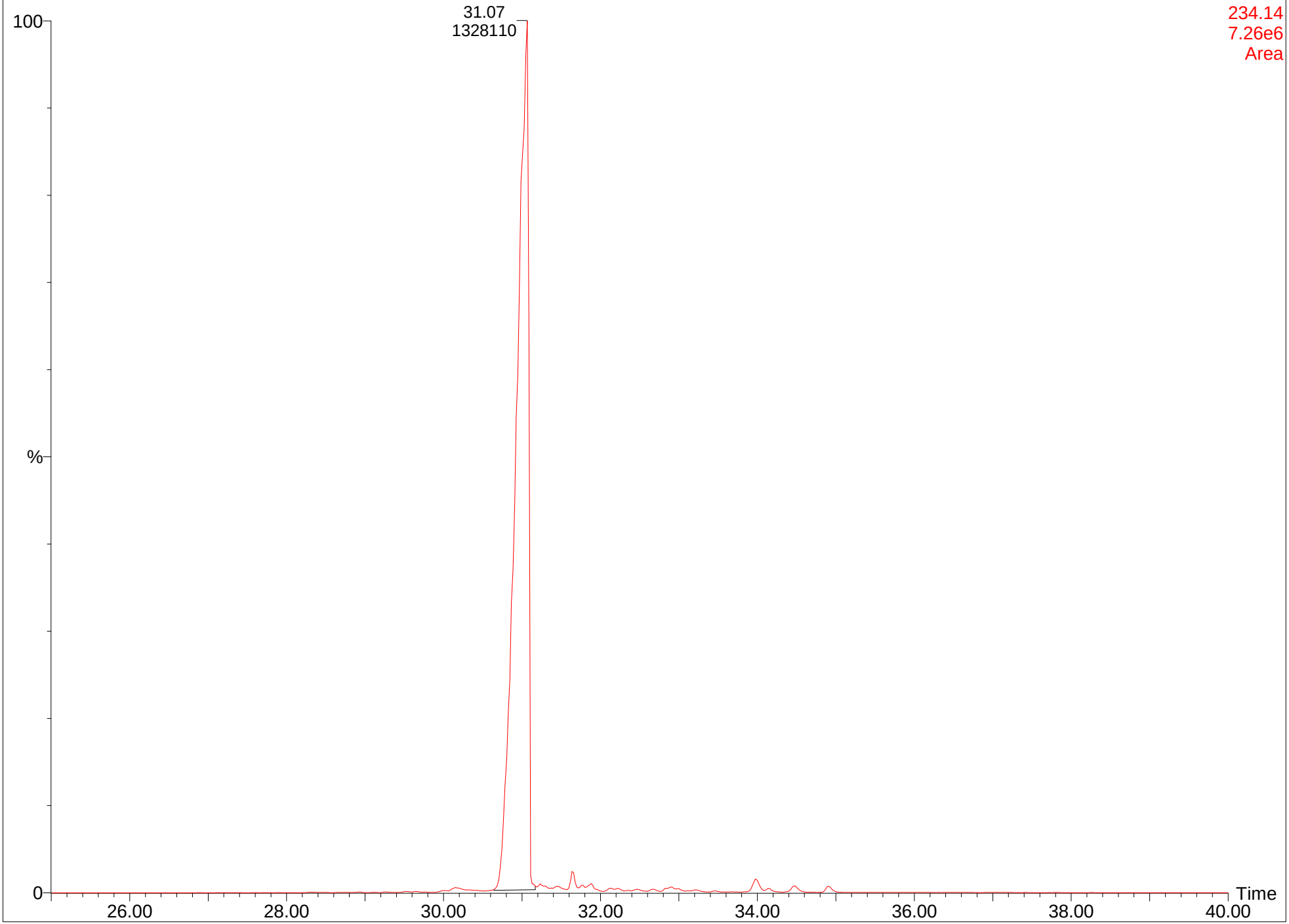
SIR of 16 Channels EI+
234.14
5.52e6
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Aro, 4.2 mg, 0.5 %

2010008-18086-aro-SIM

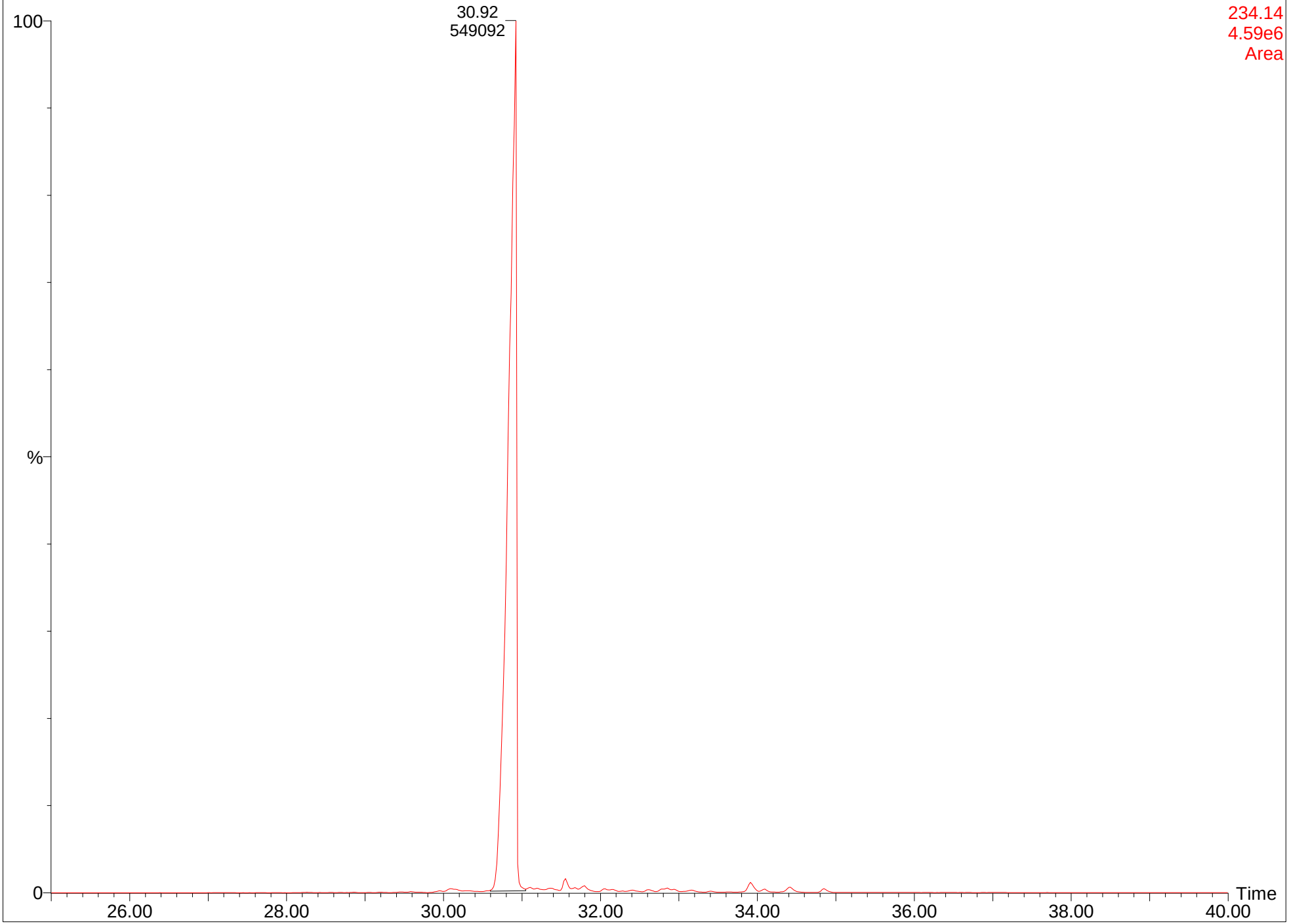
SIR of 16 Channels EI+
234.14
7.26e6
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Aro, 4.9 mg, 0.5 %

2010008-18094-aro-SIM

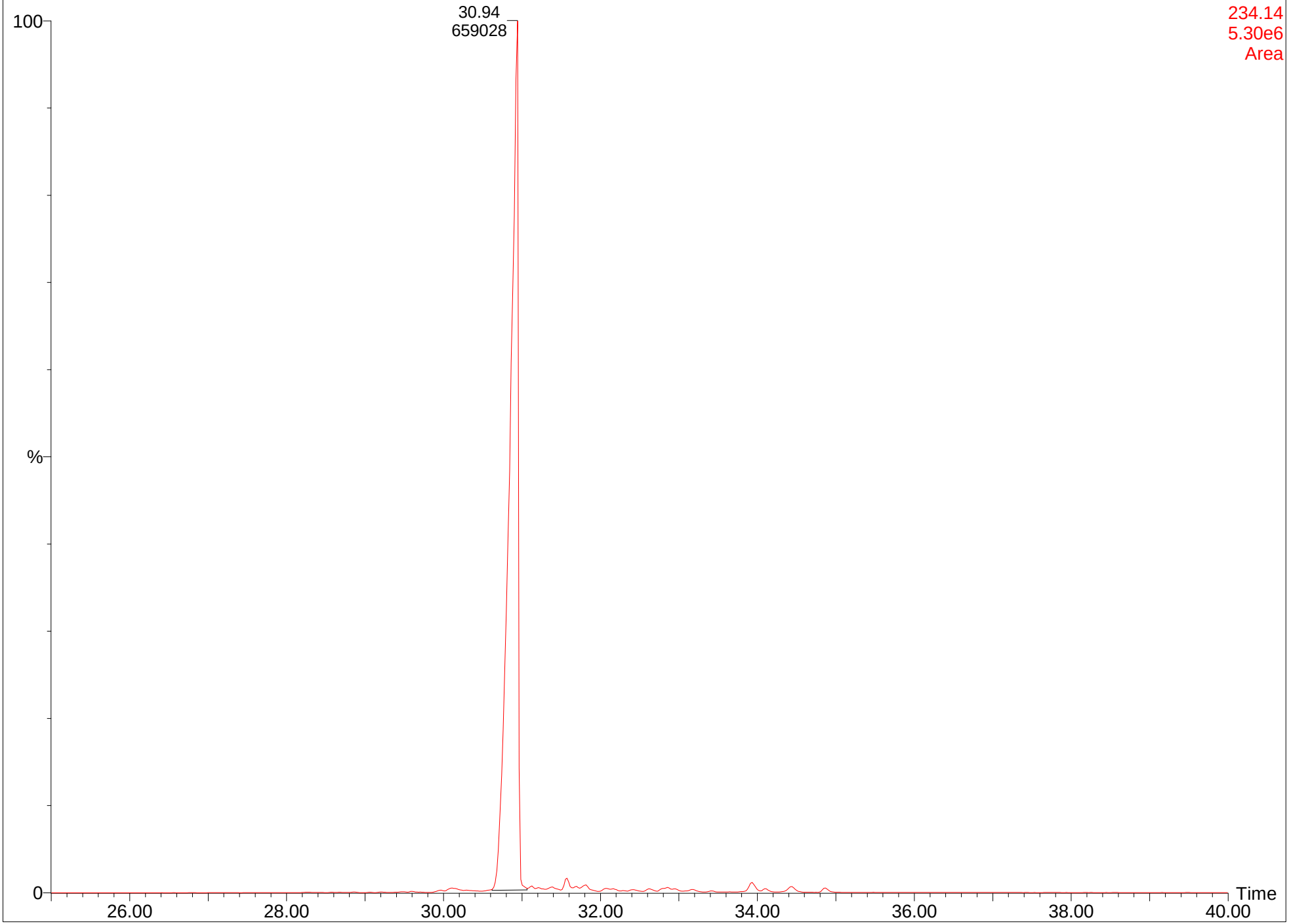
SIR of 16 Channels EI+
234.14
4.59e6
Area

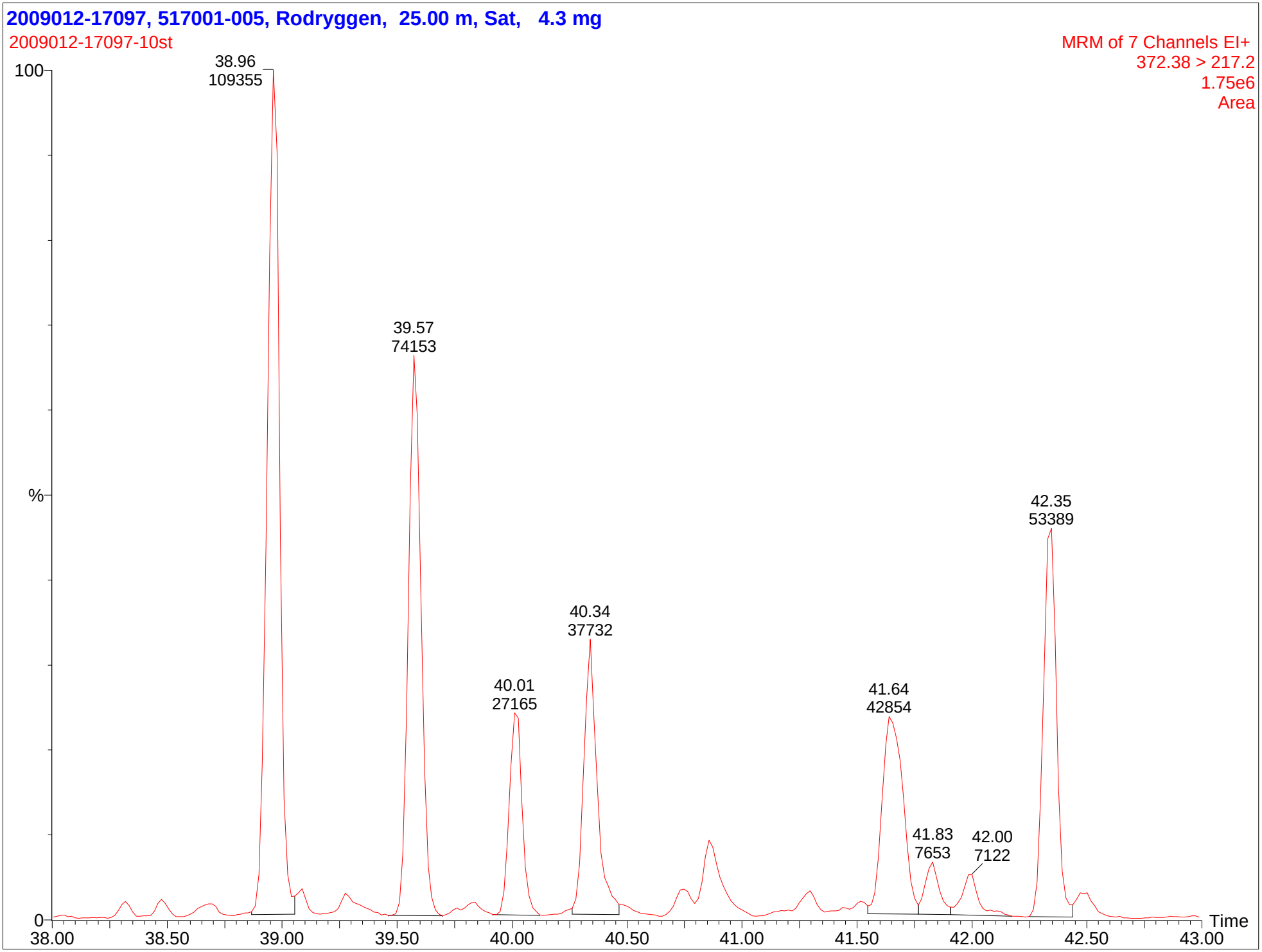


2010008-18109, 517001-91, Rodryggen, 234.66 m, Aro, 7.6 mg, 0.5 %

2010008-18109-aro-SIM

SIR of 16 Channels EI+
234.14
5.30e6
Area

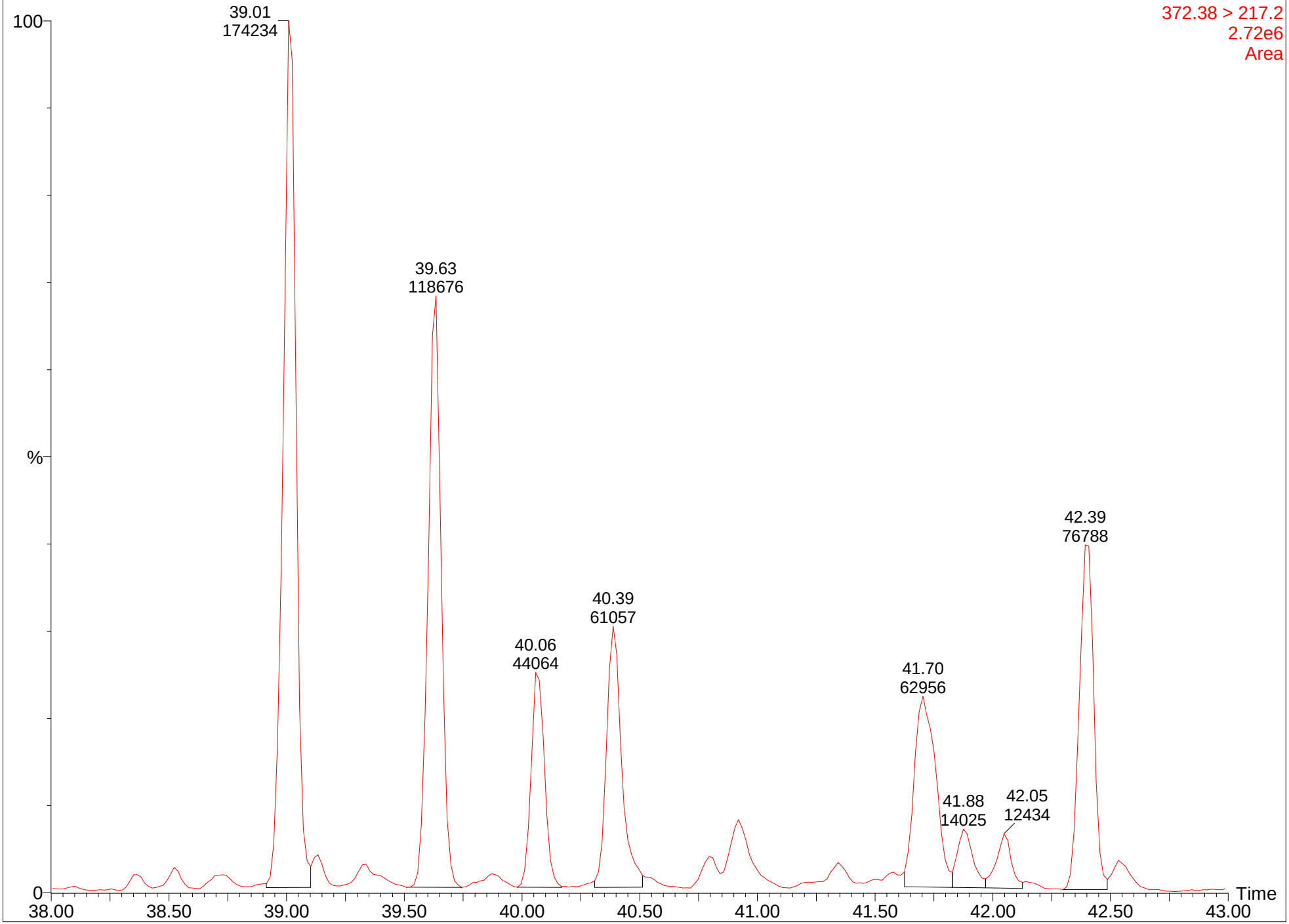



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg
2009012-17097-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.75e6
Area
100
%
0
38.96
109355
39.57
74153
40.01
27165
40.34
37732
41.64
42854
41.83
7653
42.00
7122
42.35
53389
Time
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00

2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10st

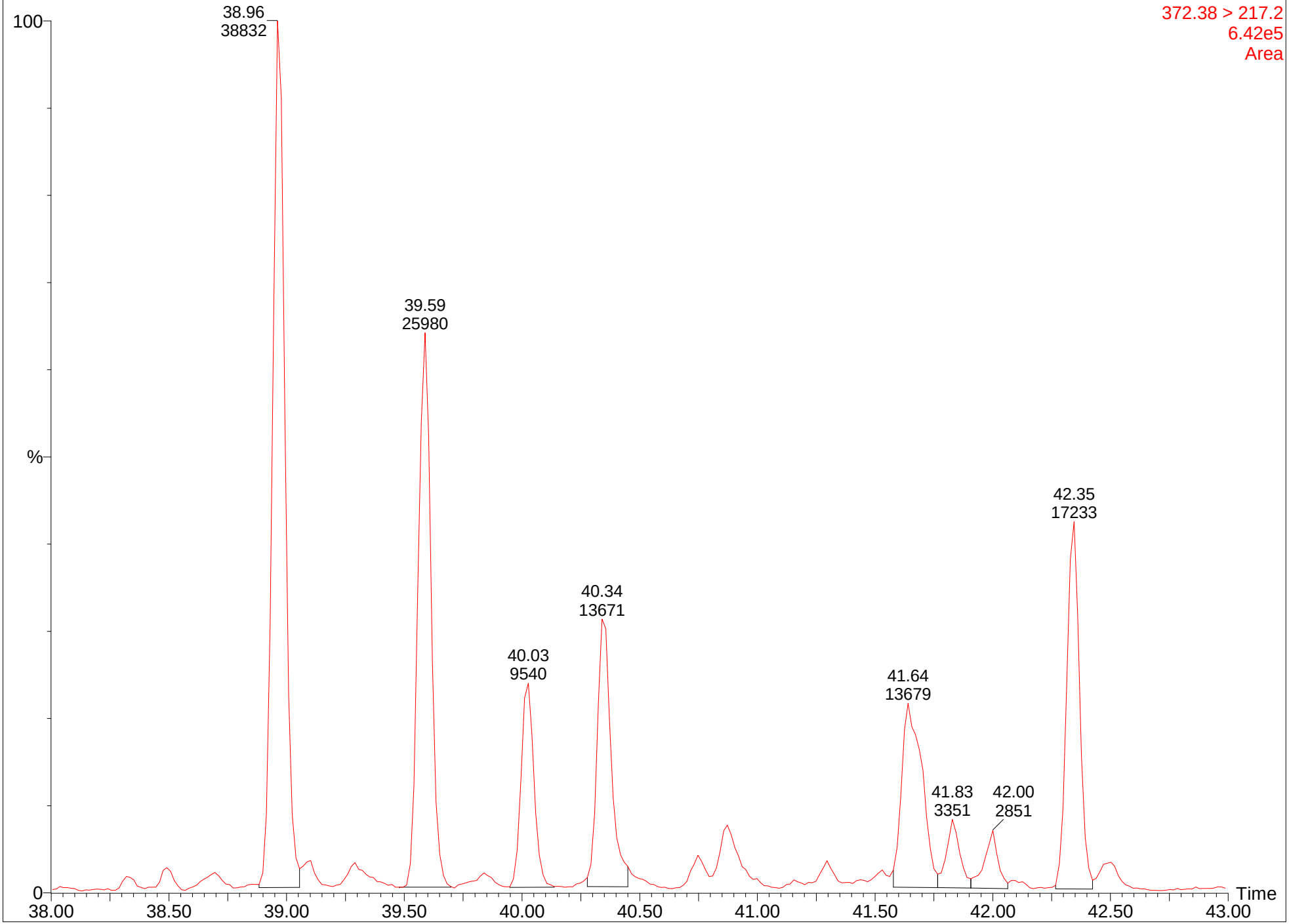
MRM of 7 Channels EI+
372.38 > 217.2
2.72e6
Area

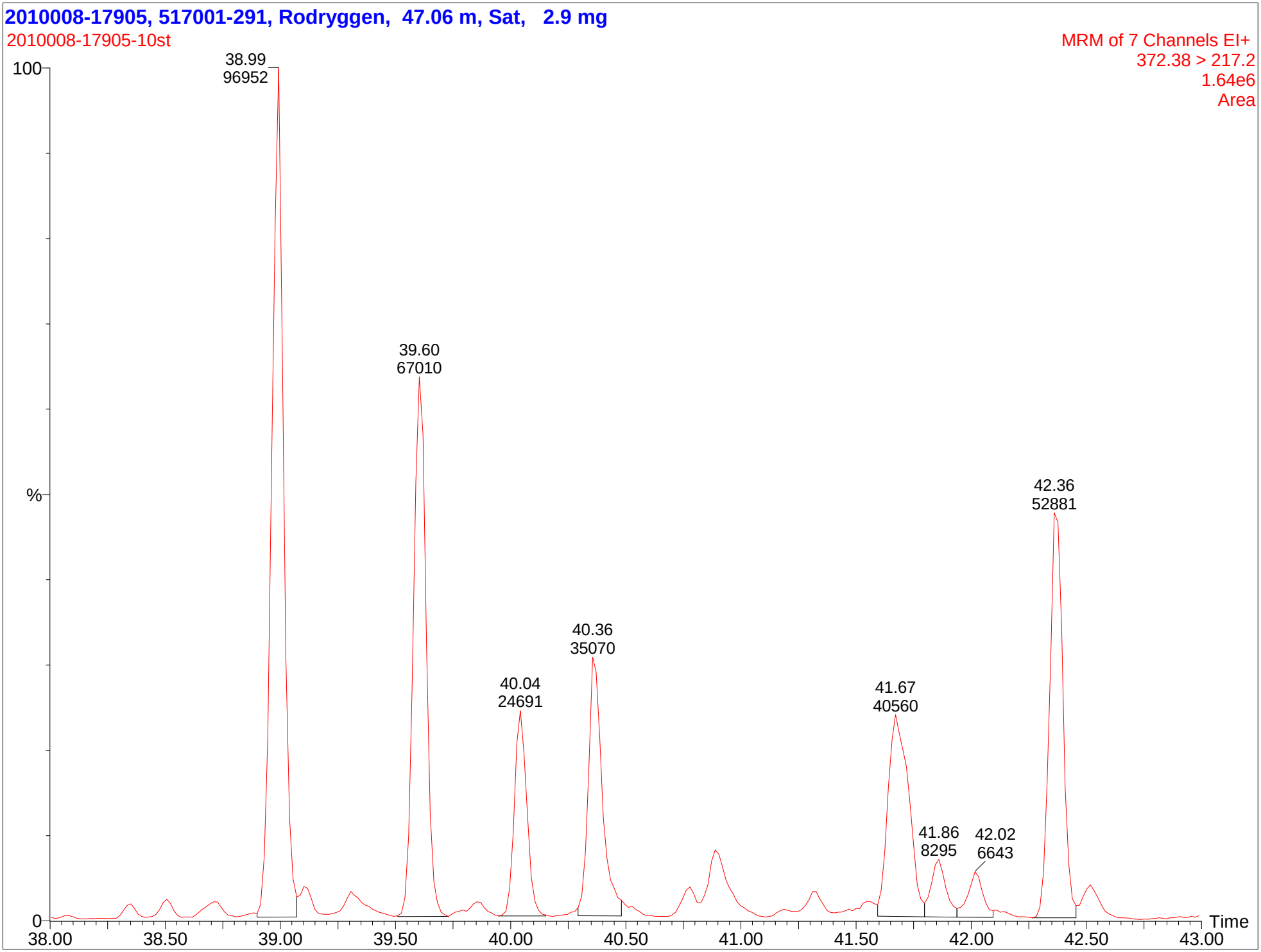


2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10st

MRM of 7 Channels EI+
372.38 > 217.2
6.42e5
Area

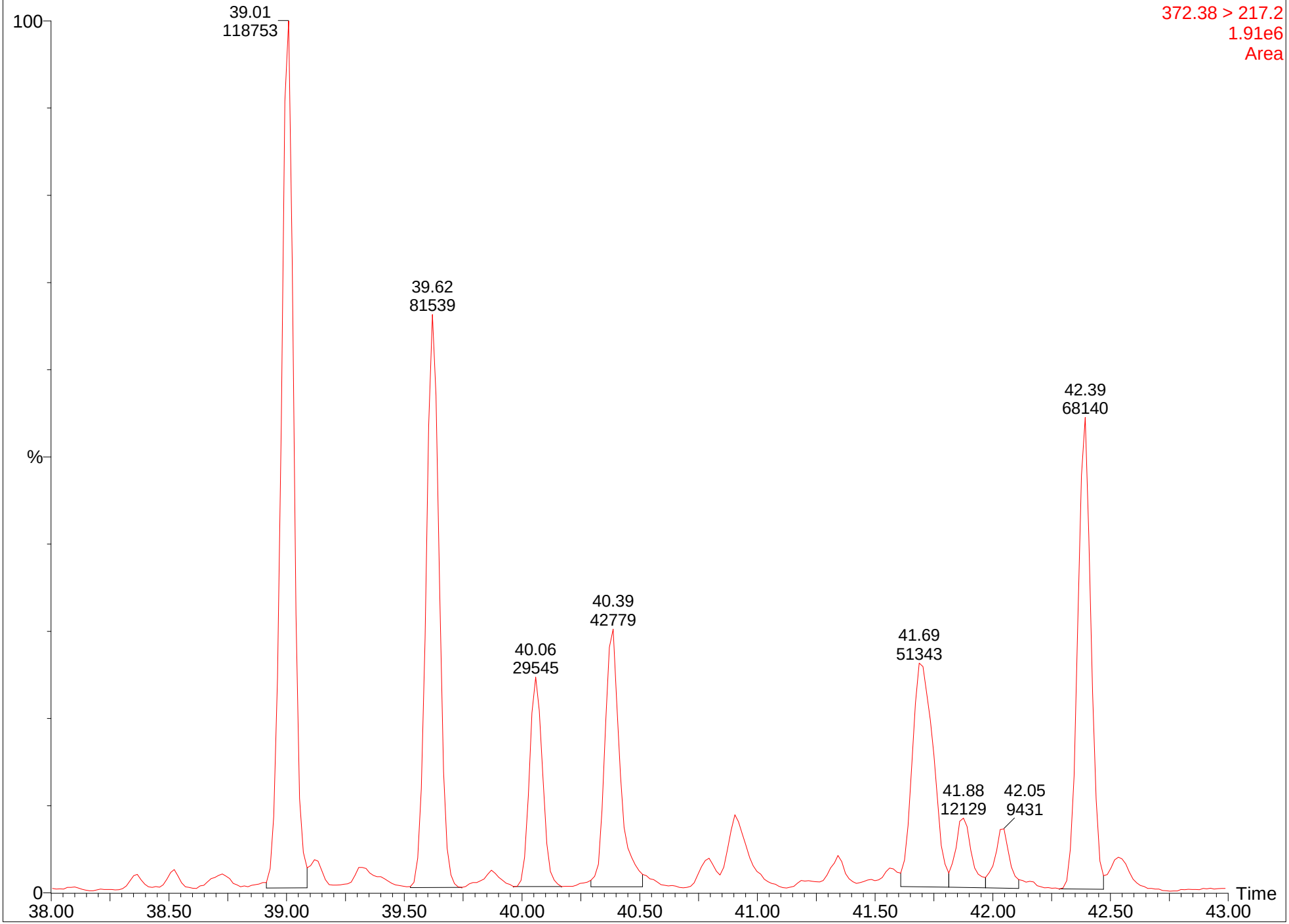


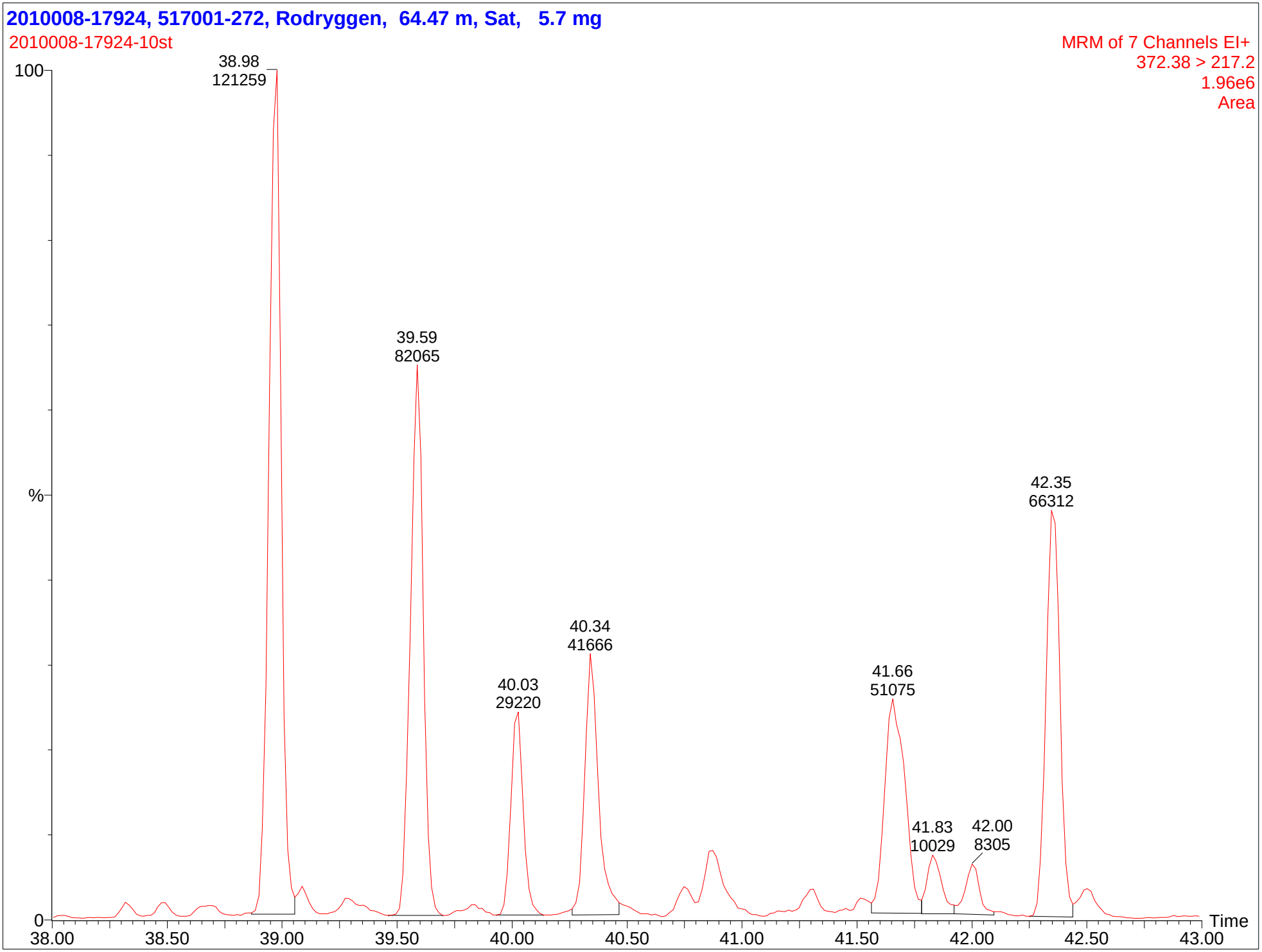

2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg
2010008-17905-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.64e6
Area
100
%
0
38.99
96952
39.60
67010
40.04
24691
40.36
35070
41.67
40560
41.86
8295
42.02
6643
42.36
52881
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
Time

2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

2010008-17916-10st

MRM of 7 Channels EI+
372.38 > 217.2
1.91e6
Area

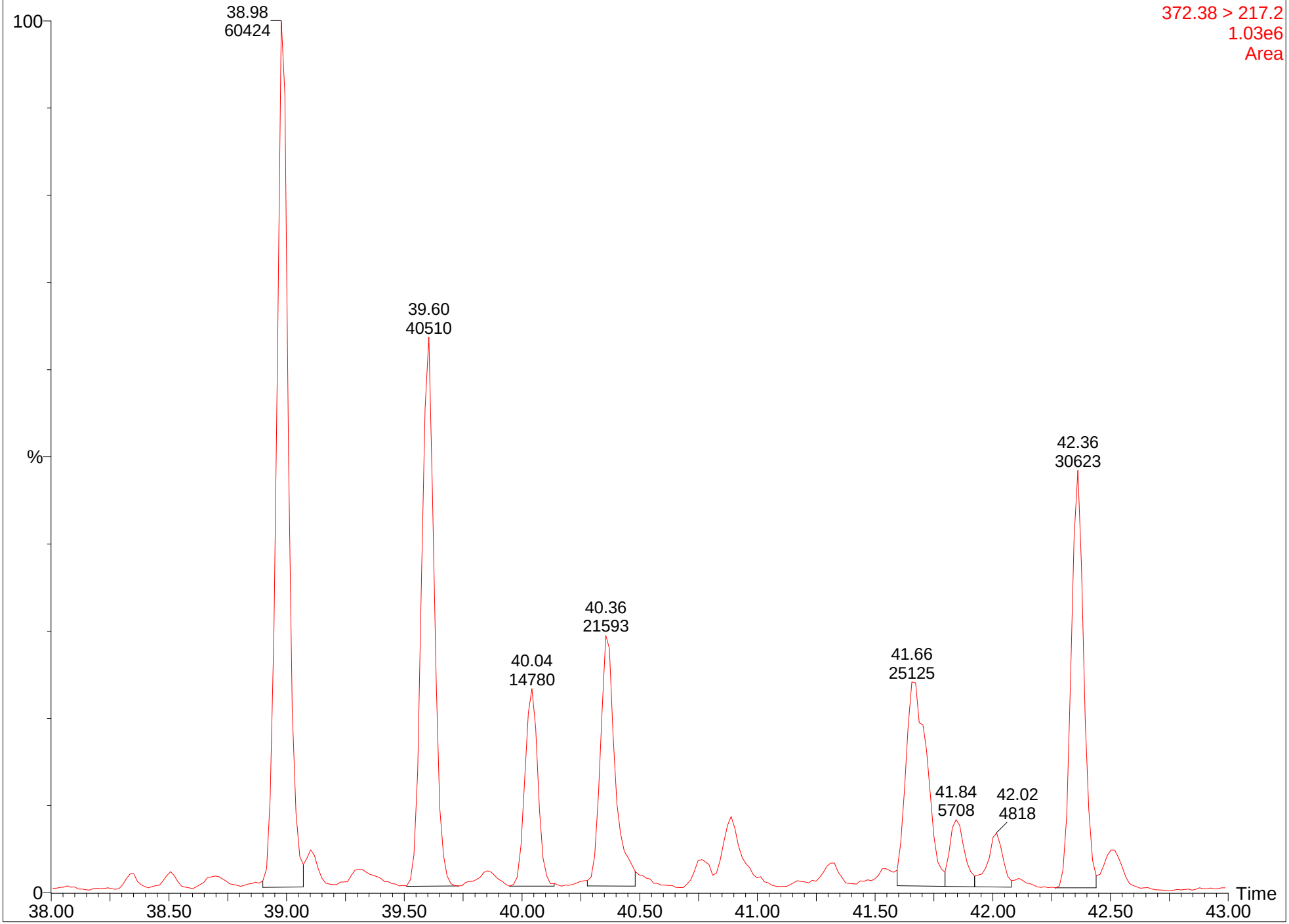



2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg
2010008-17924-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.96e6
Area
100
%
0
38.98
121259
39.59
82065
40.03
29220
40.34
41666
41.66
51075
41.83
10029
42.00
8305
42.35
66312
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
Time

2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10st

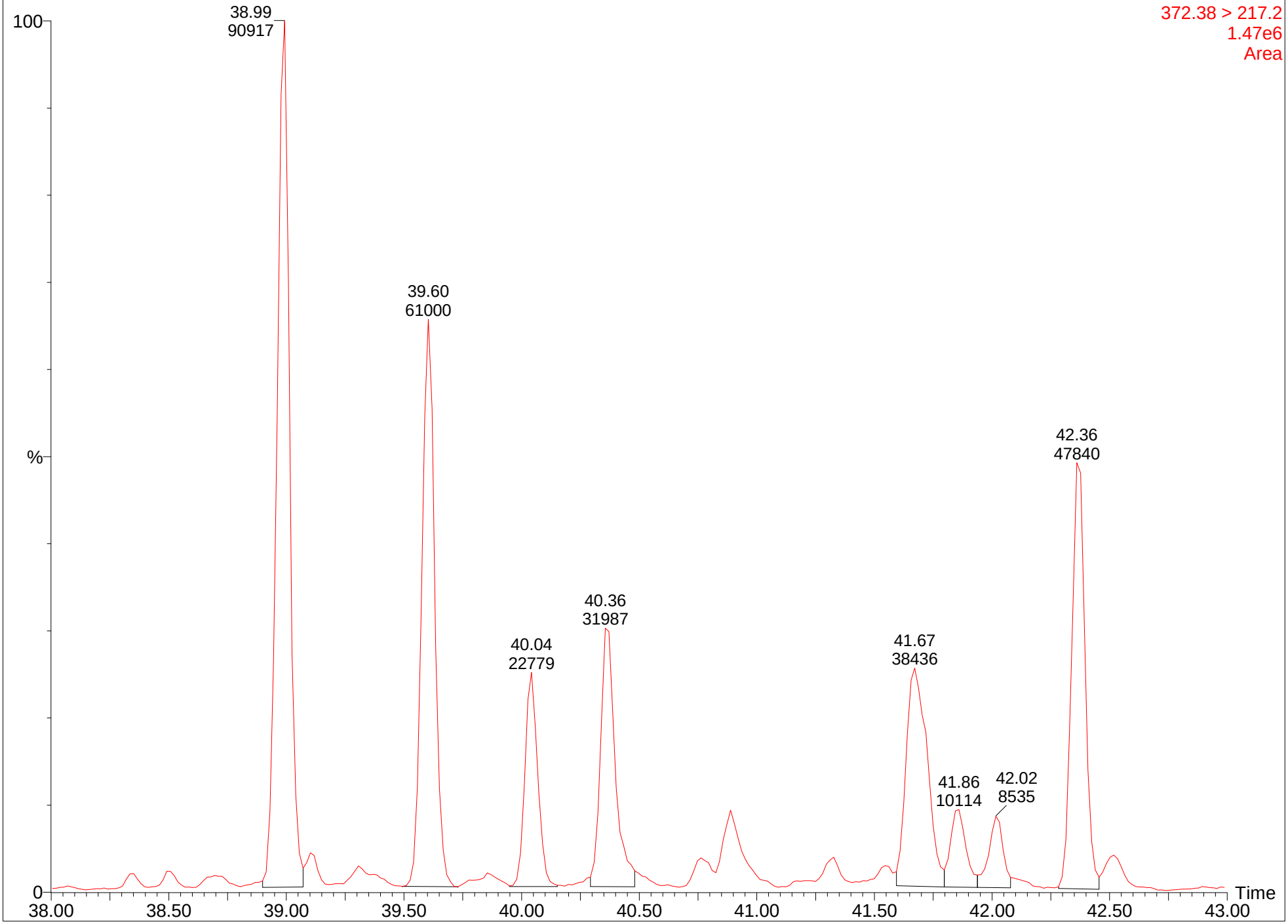
MRM of 7 Channels EI+
372.38 > 217.2
1.03e6
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10st

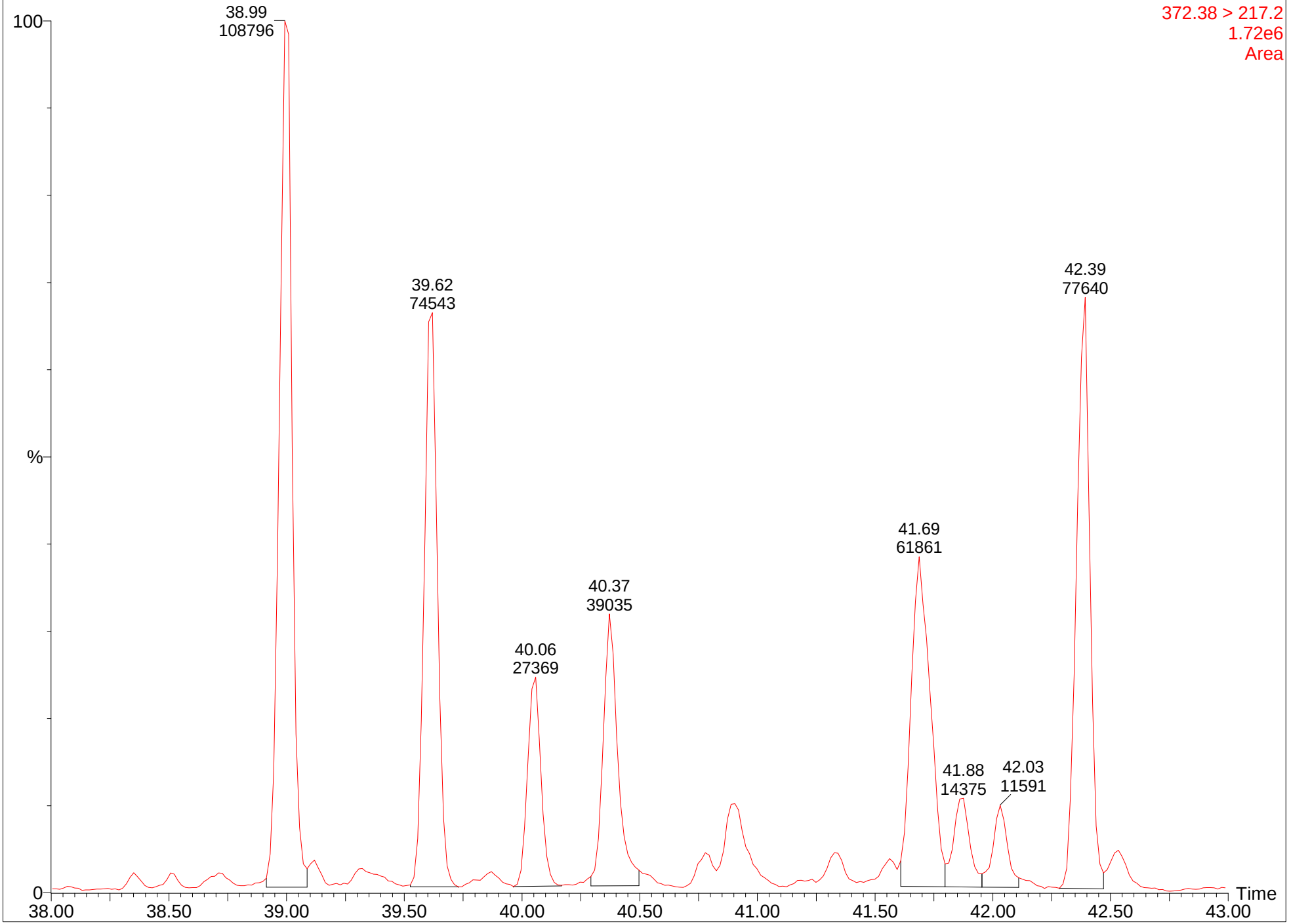
MRM of 7 Channels EI+
372.38 > 217.2
1.47e6
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10st

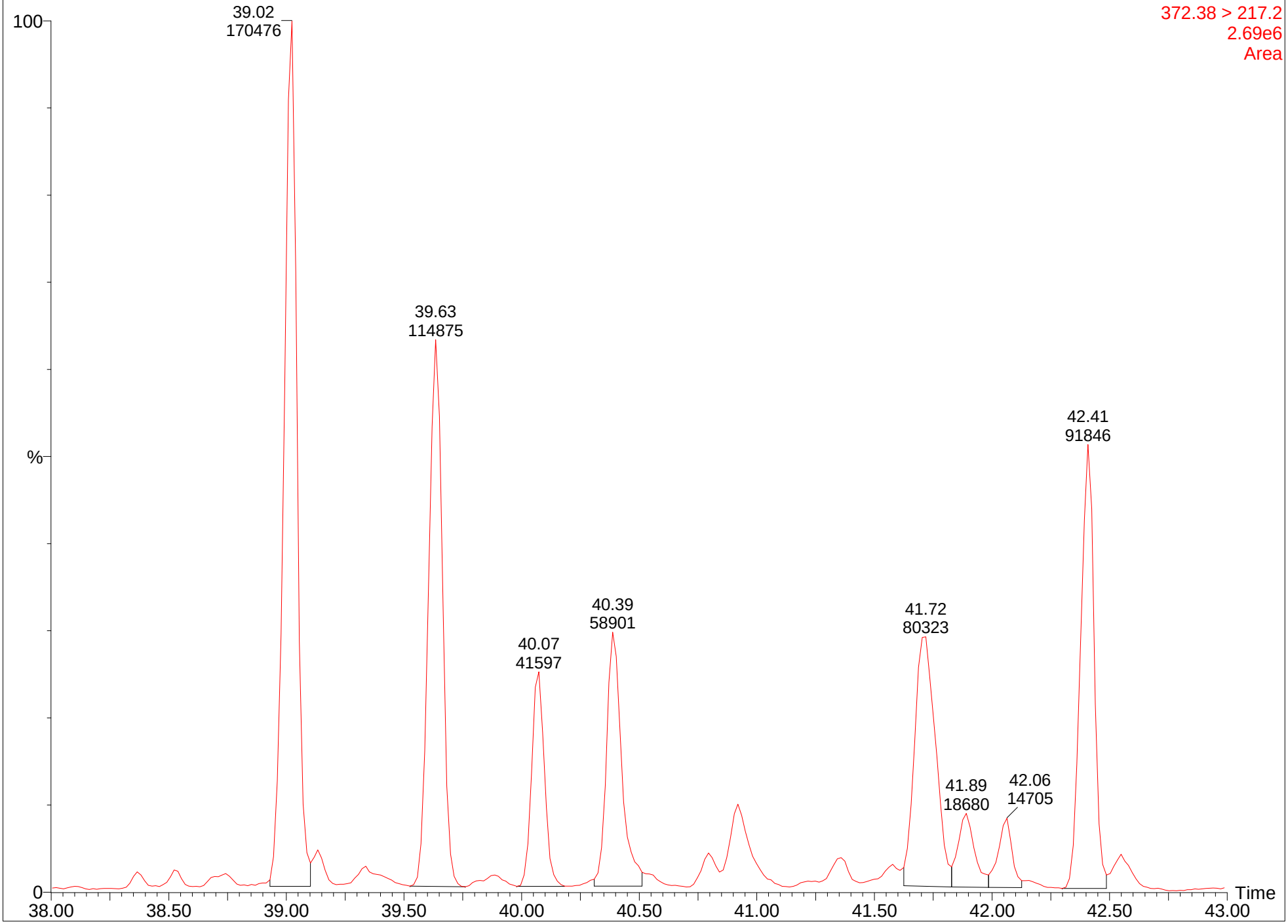
MRM of 7 Channels EI+
372.38 > 217.2
1.72e6
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10st

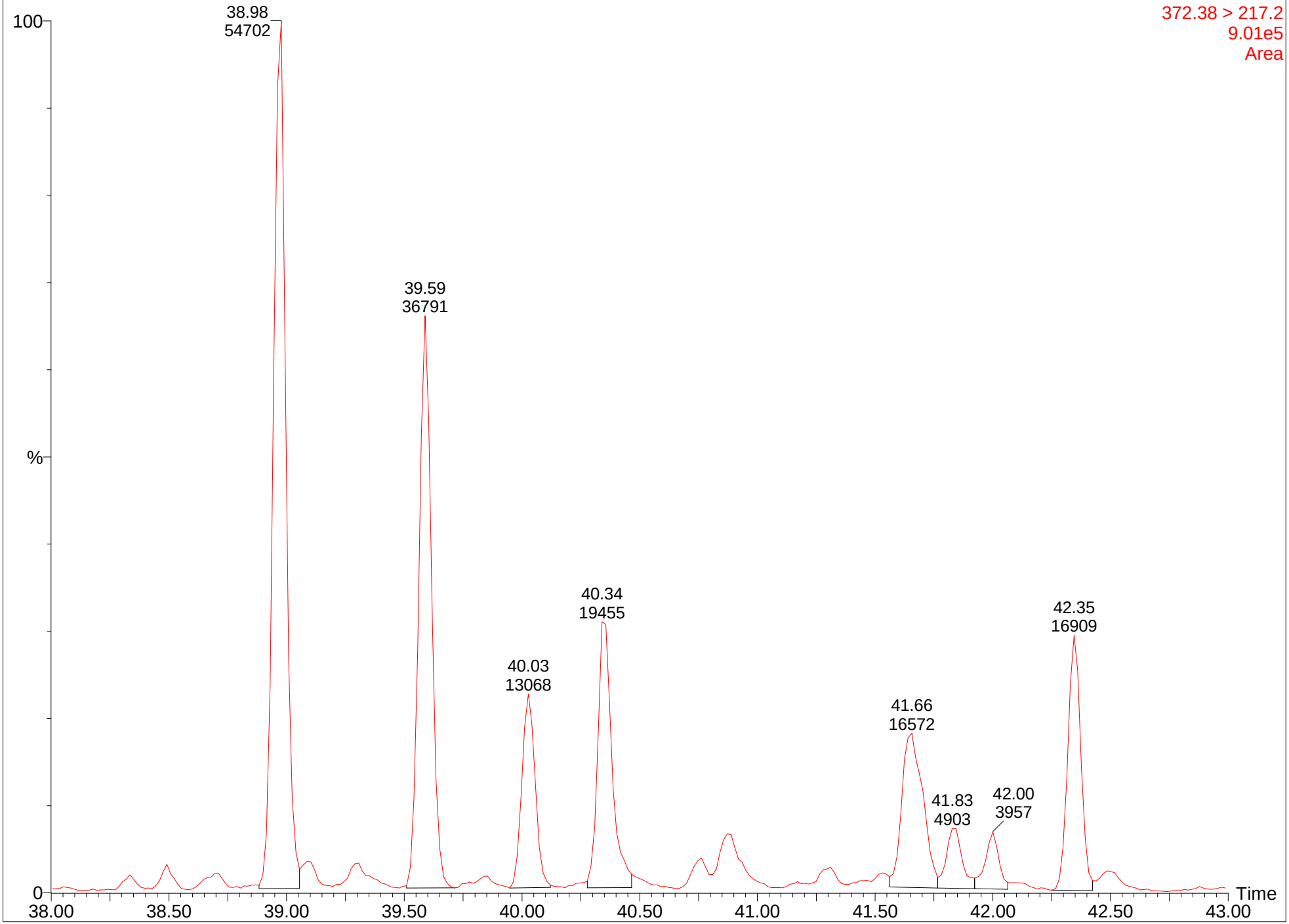
MRM of 7 Channels EI+
372.38 > 217.2
2.69e6
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10st

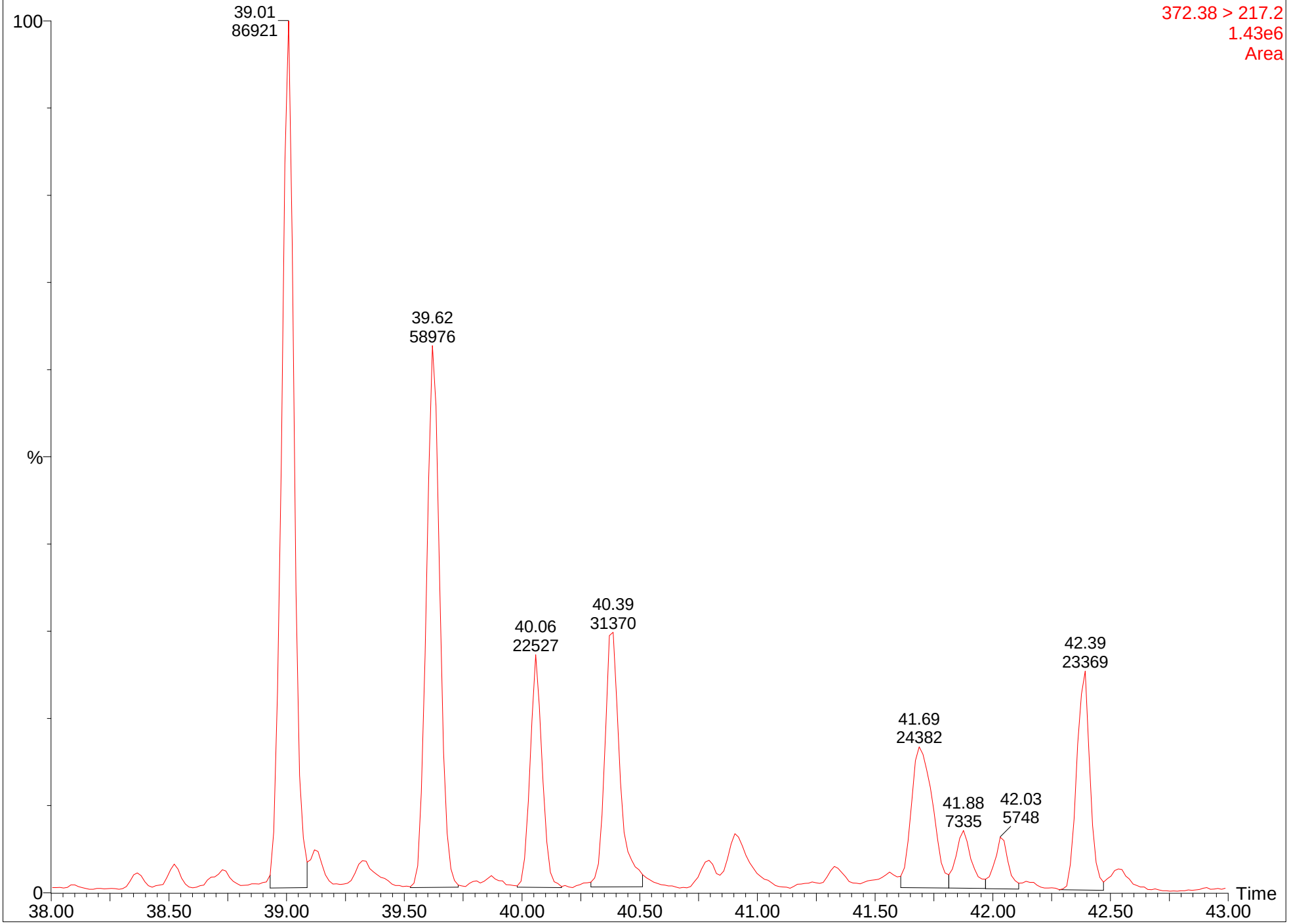
MRM of 7 Channels EI+
372.38 > 217.2
9.01e5
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

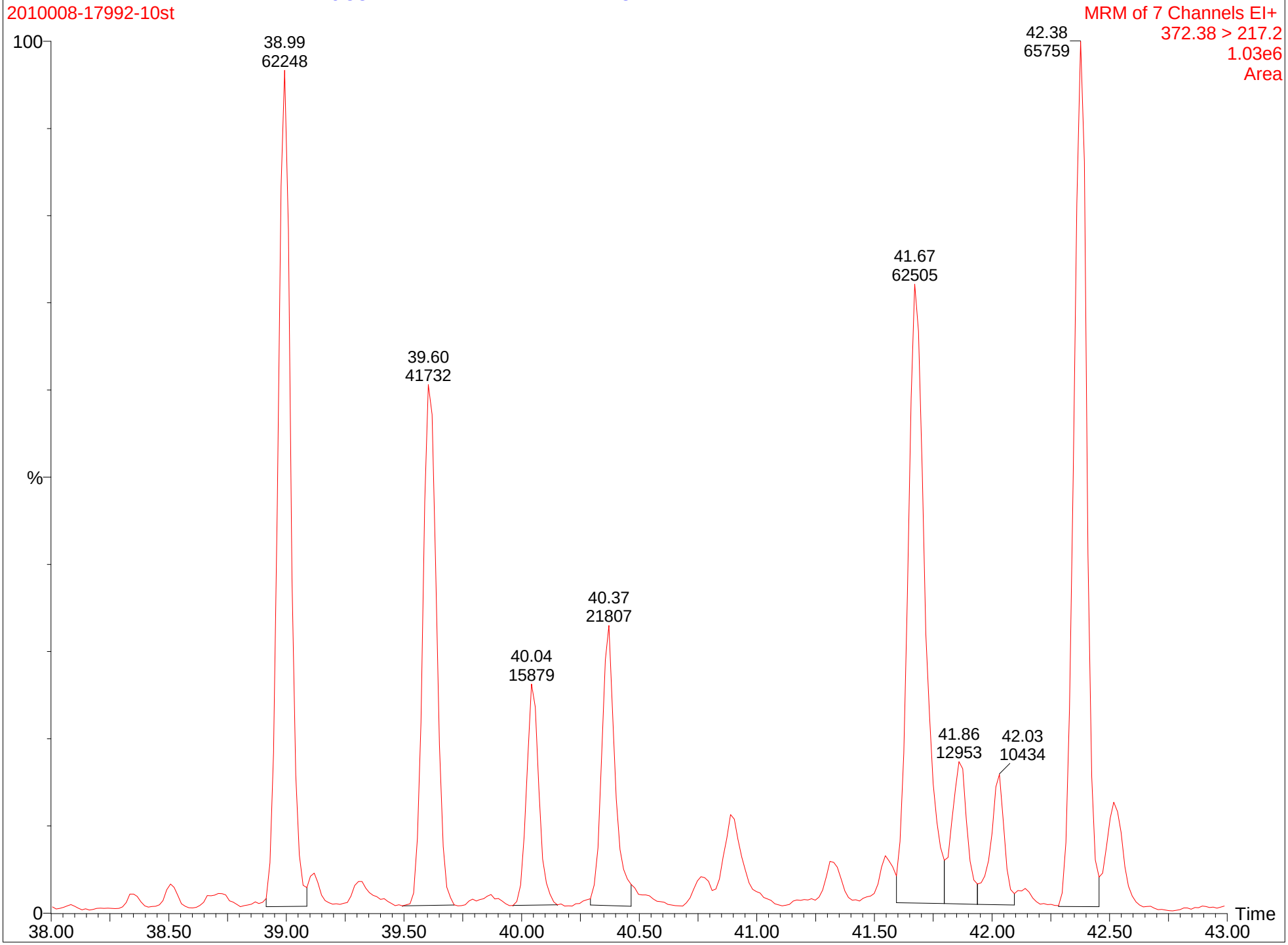
2010008-17983-10st

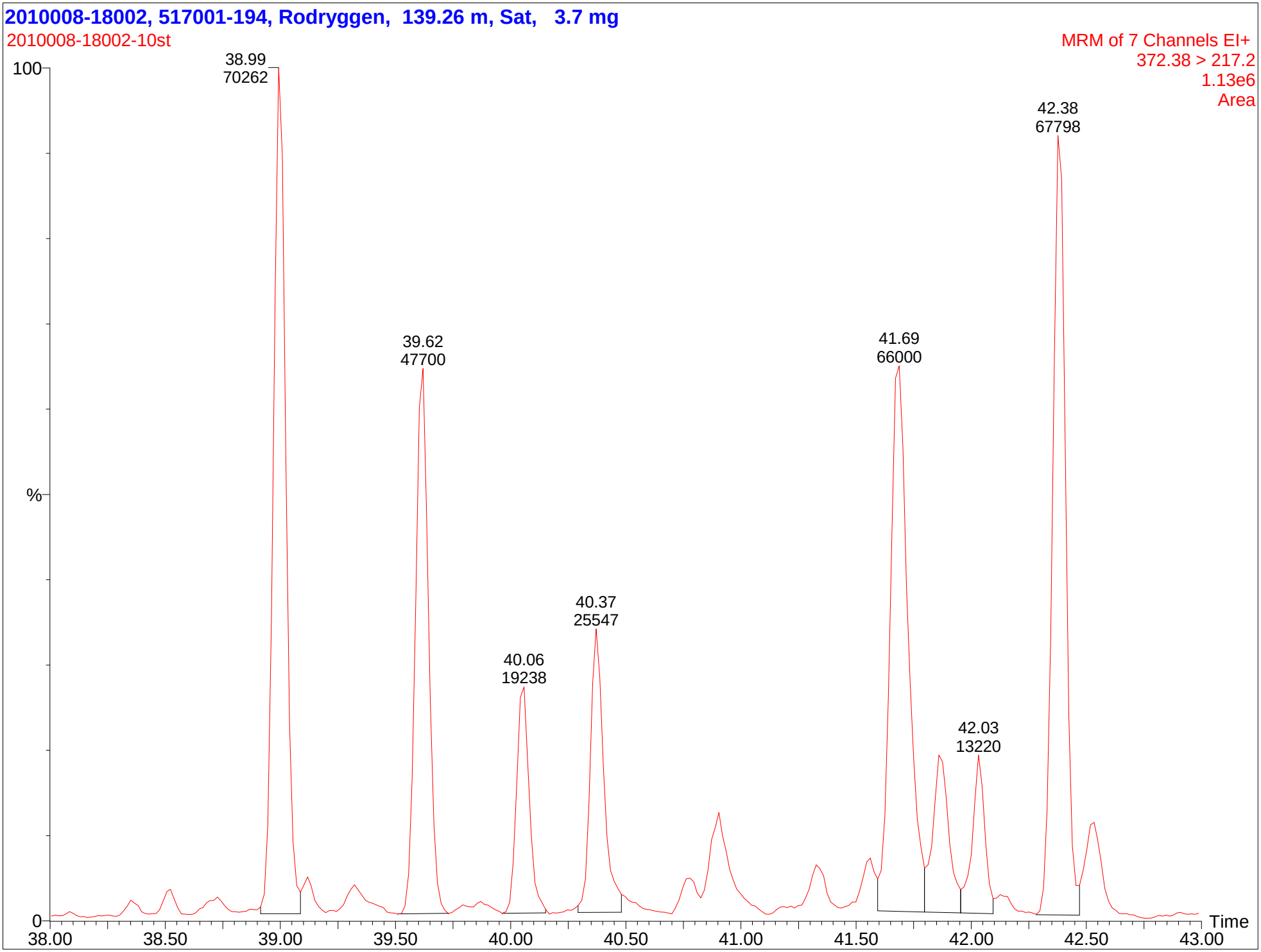
MRM of 7 Channels EI+
372.38 > 217.2
1.43e6
Area

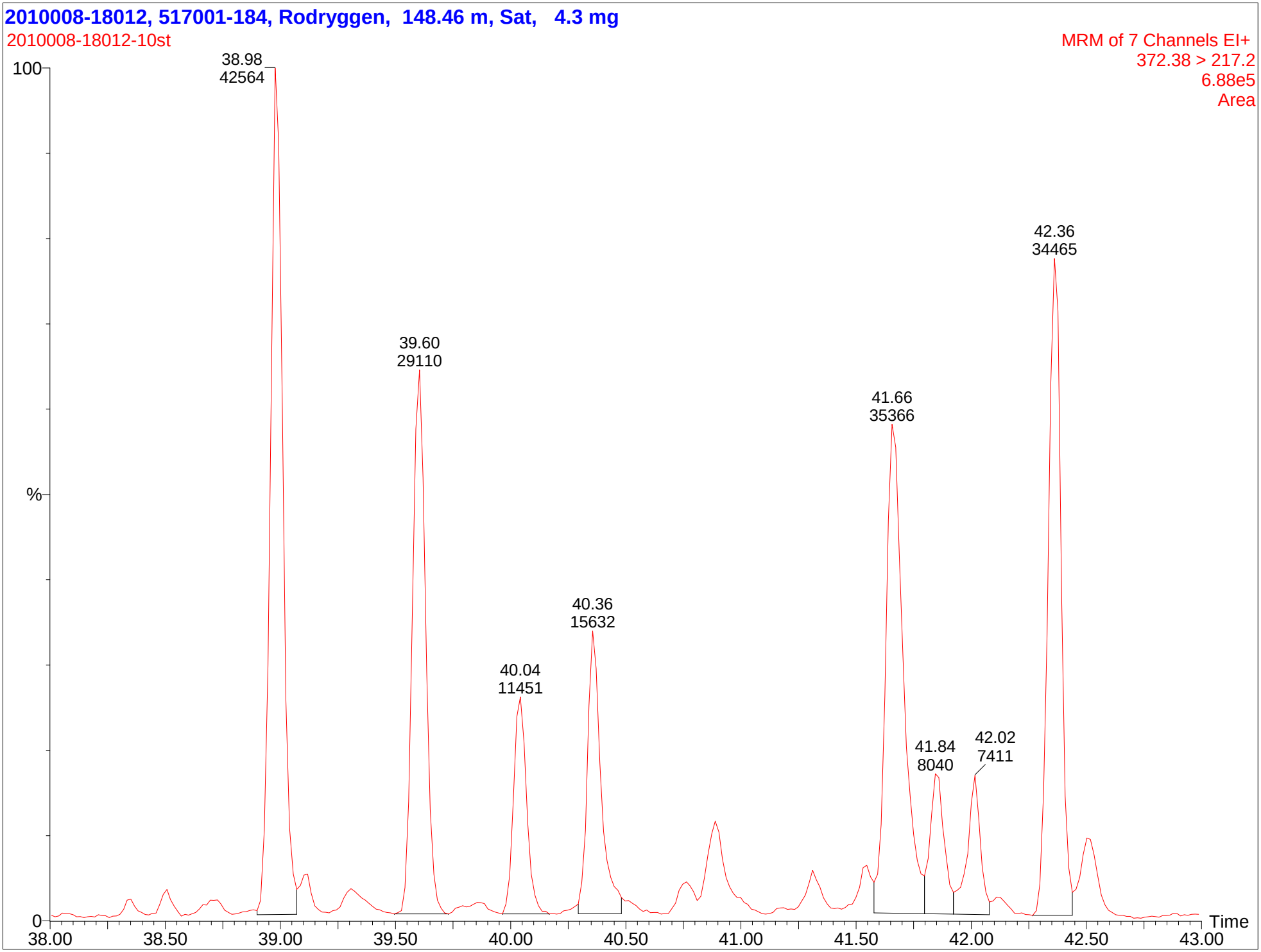


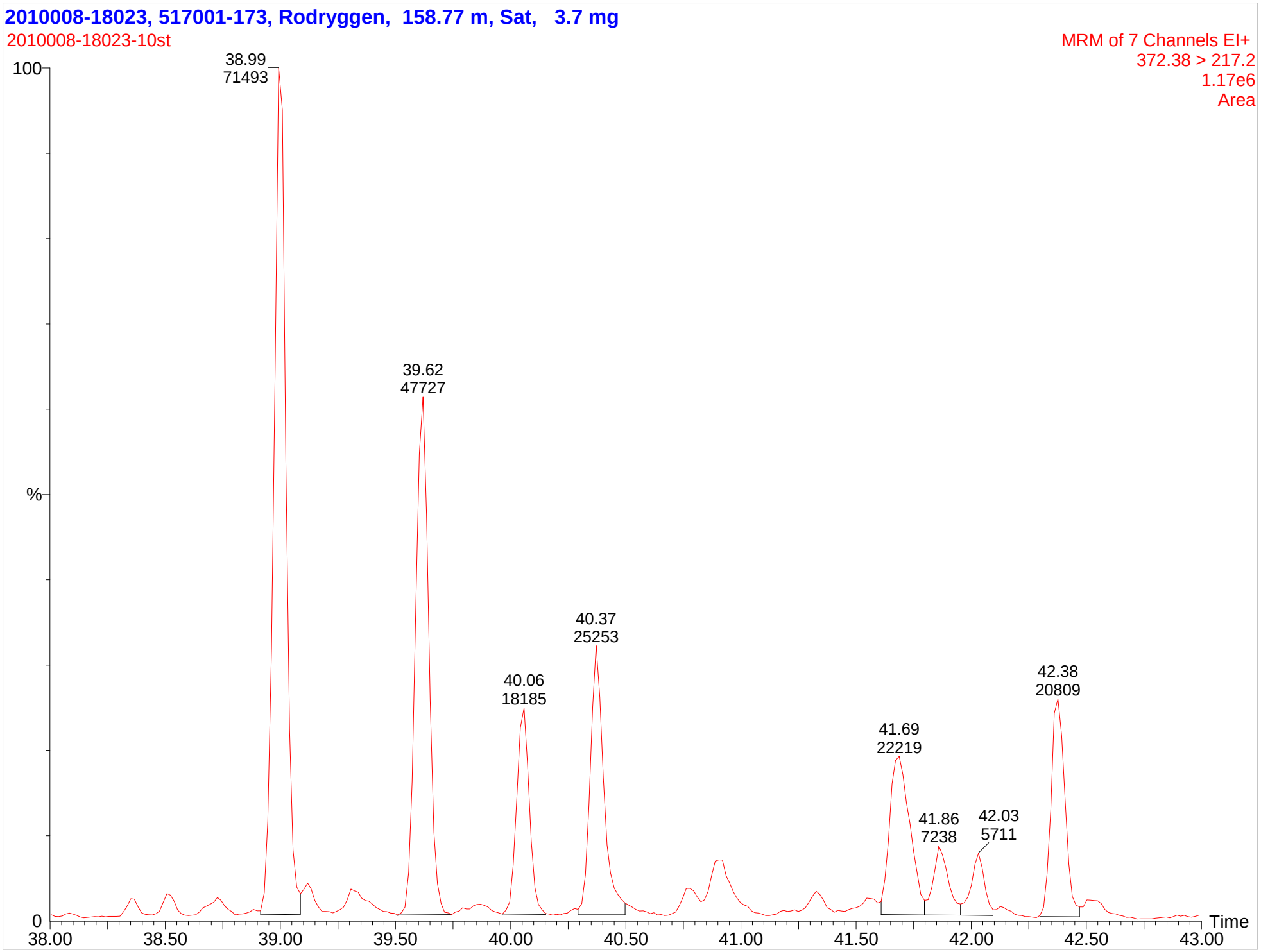
2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10st




2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg
2010008-18002-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.13e6
Area
100
%
0
38.99
70262
39.62
47700
40.06
19238
40.37
25547
41.69
66000
42.03
13220
42.38
67798
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
Time

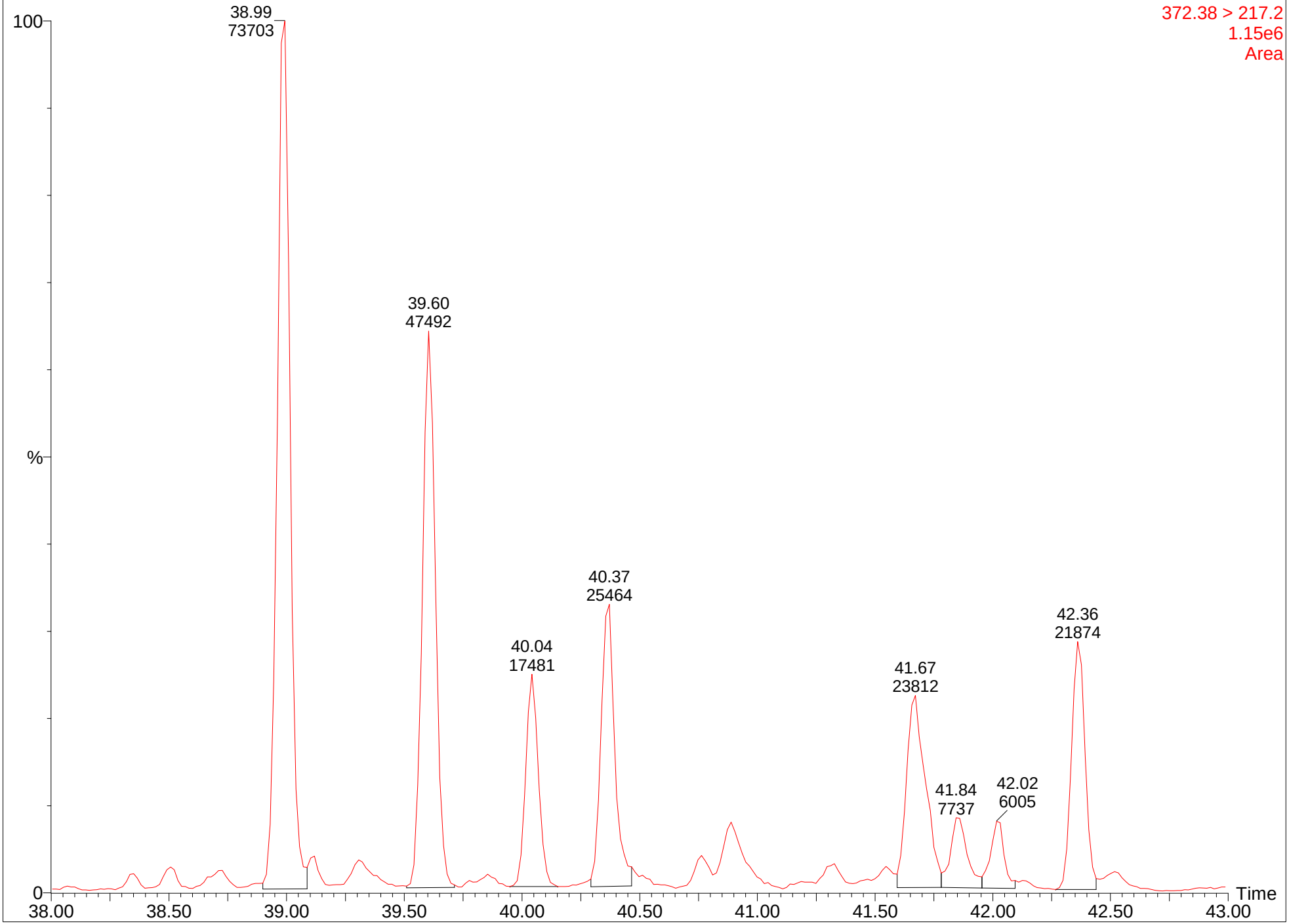

2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg
2010008-18012-10st
MRM of 7 Channels EI+
372.38 > 217.2
6.88e5
Area
100
%
0
38.98
42564
39.60
29110
40.04
11451
40.36
15632
41.66
35366
41.84
8040
42.02
7411
42.36
34465
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
Time

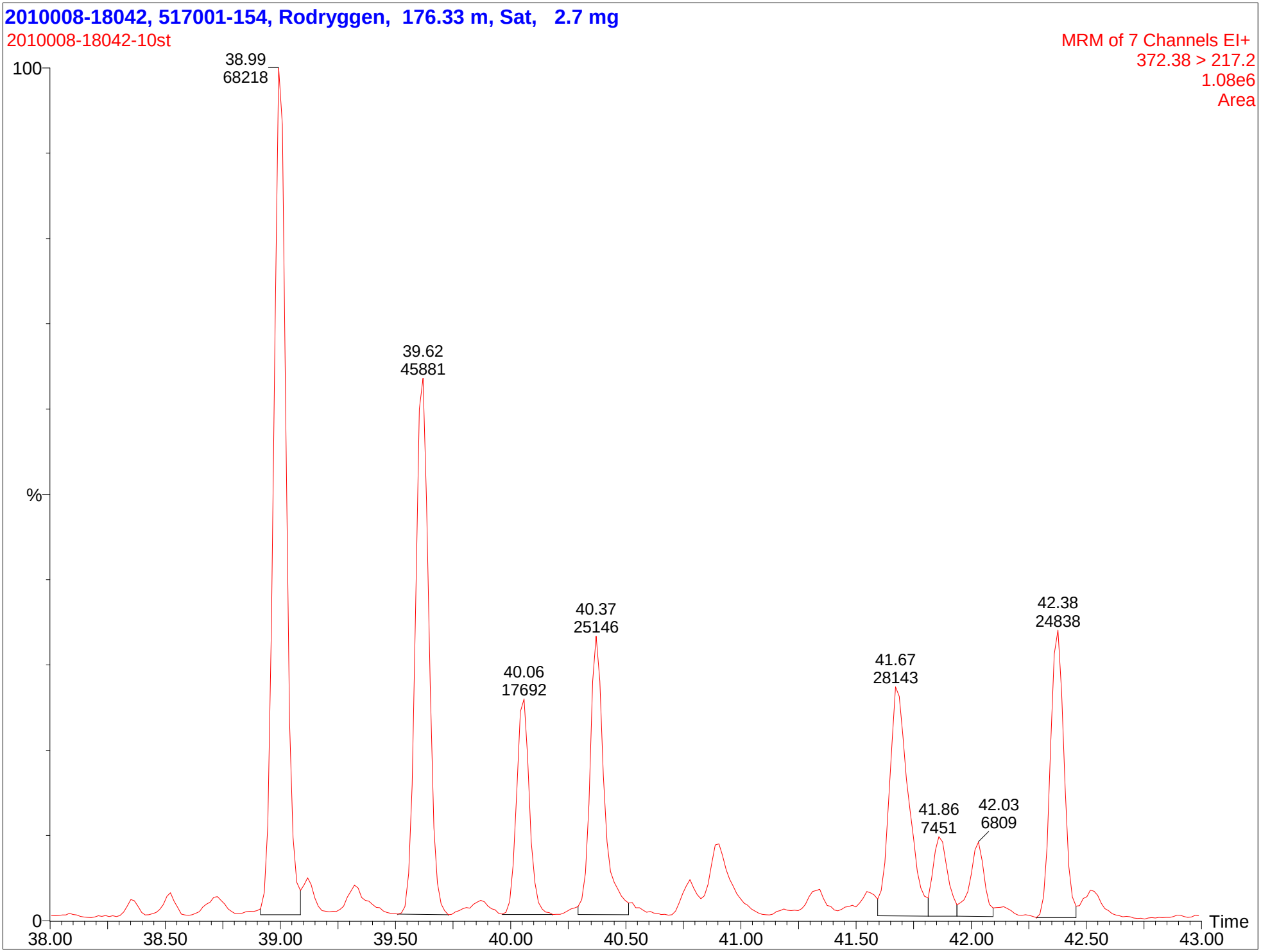

2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg
2010008-18023-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.17e6
Area
100
%
0
38.99
71493
39.62
47727
40.06
18185
40.37
25253
41.69
22219
41.86
7238
42.03
5711
42.38
20809
Time
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00

2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10st

MRM of 7 Channels EI+
372.38 > 217.2
1.15e6
Area

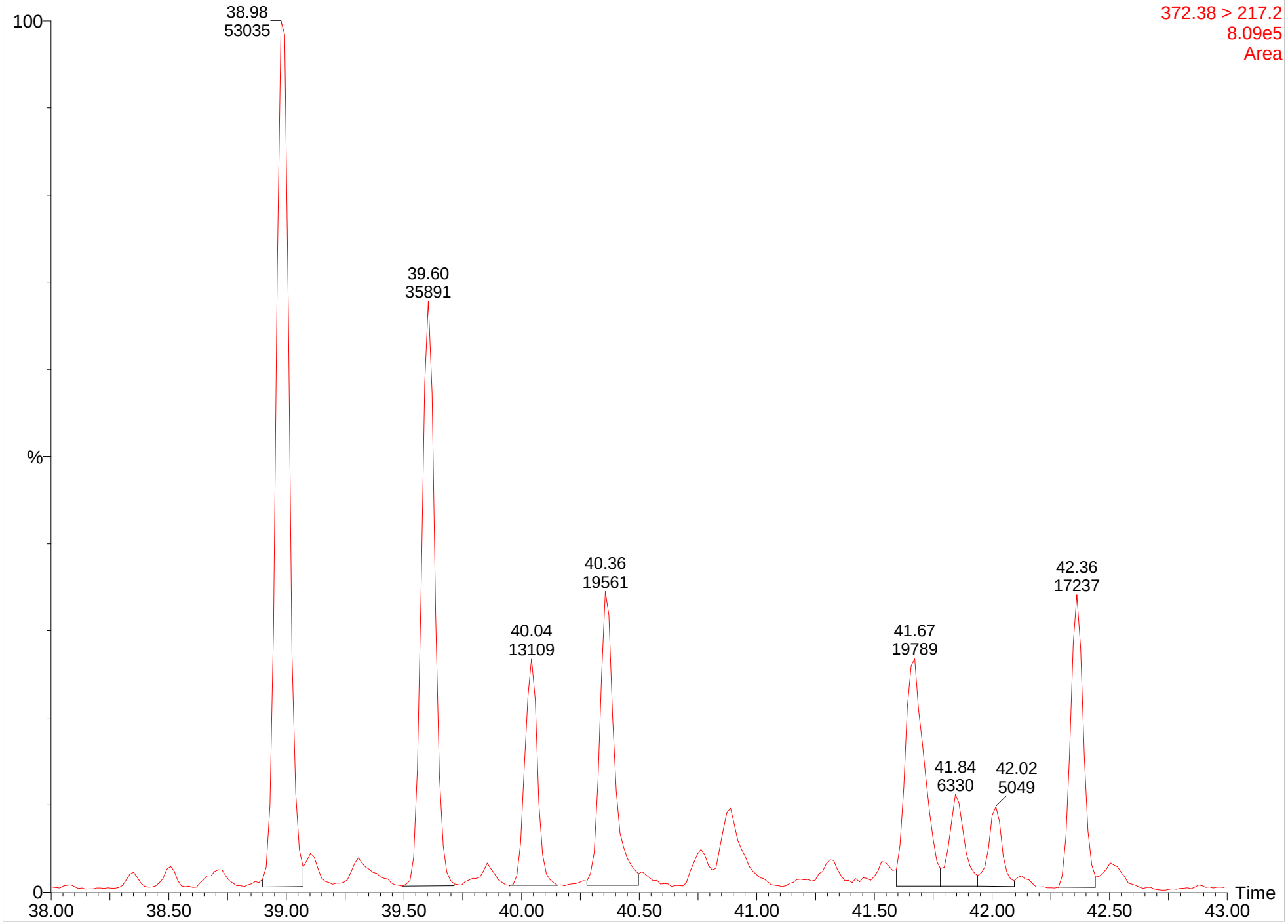


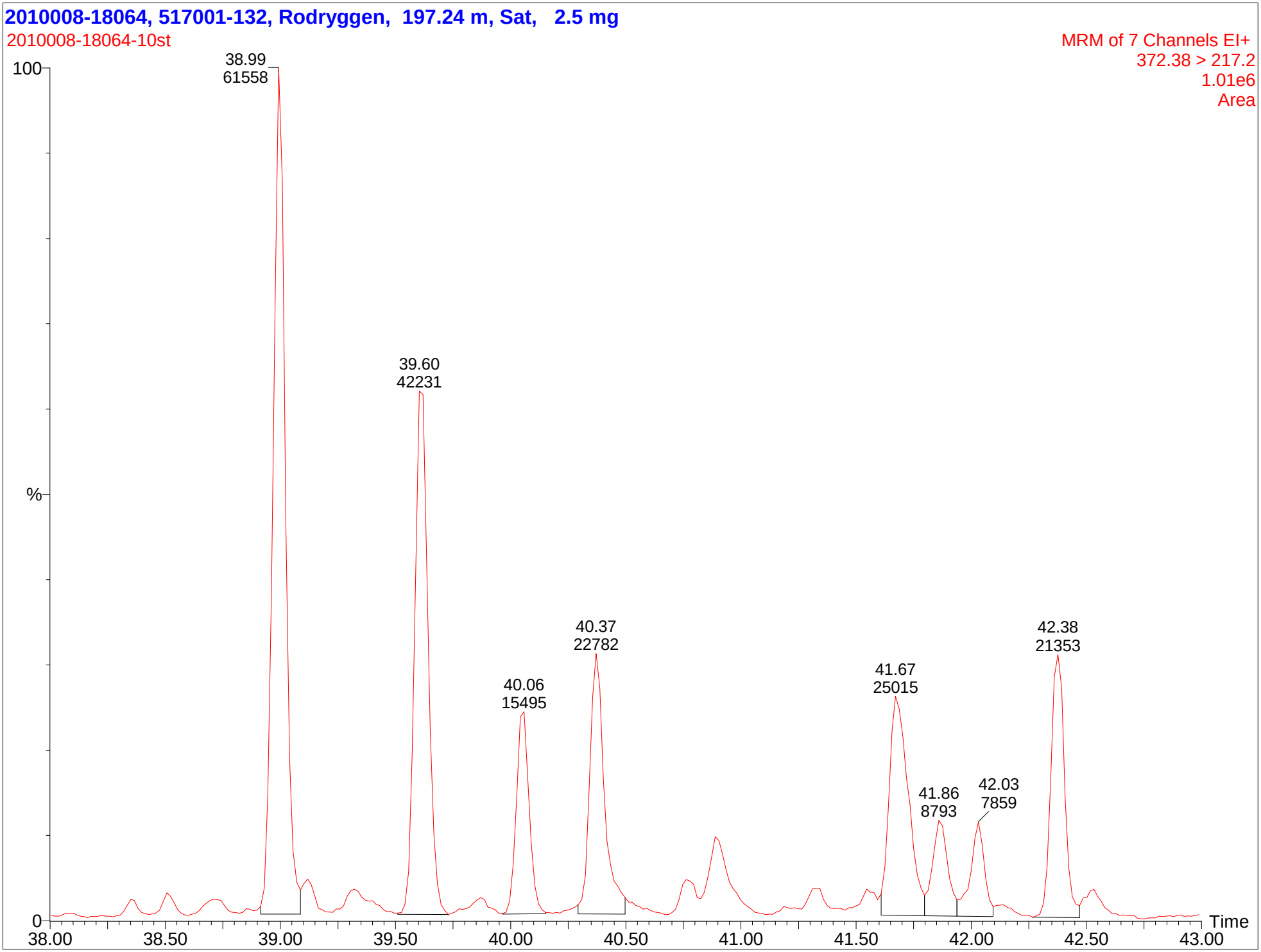

2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg
2010008-18042-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.08e6
Area
100
%
0
38.99
68218
39.62
45881
40.06
17692
40.37
25146
41.67
28143
41.86
7451
42.03
6809
42.38
24838
Time
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00

2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10st

MRM of 7 Channels EI+
372.38 > 217.2
8.09e5
Area

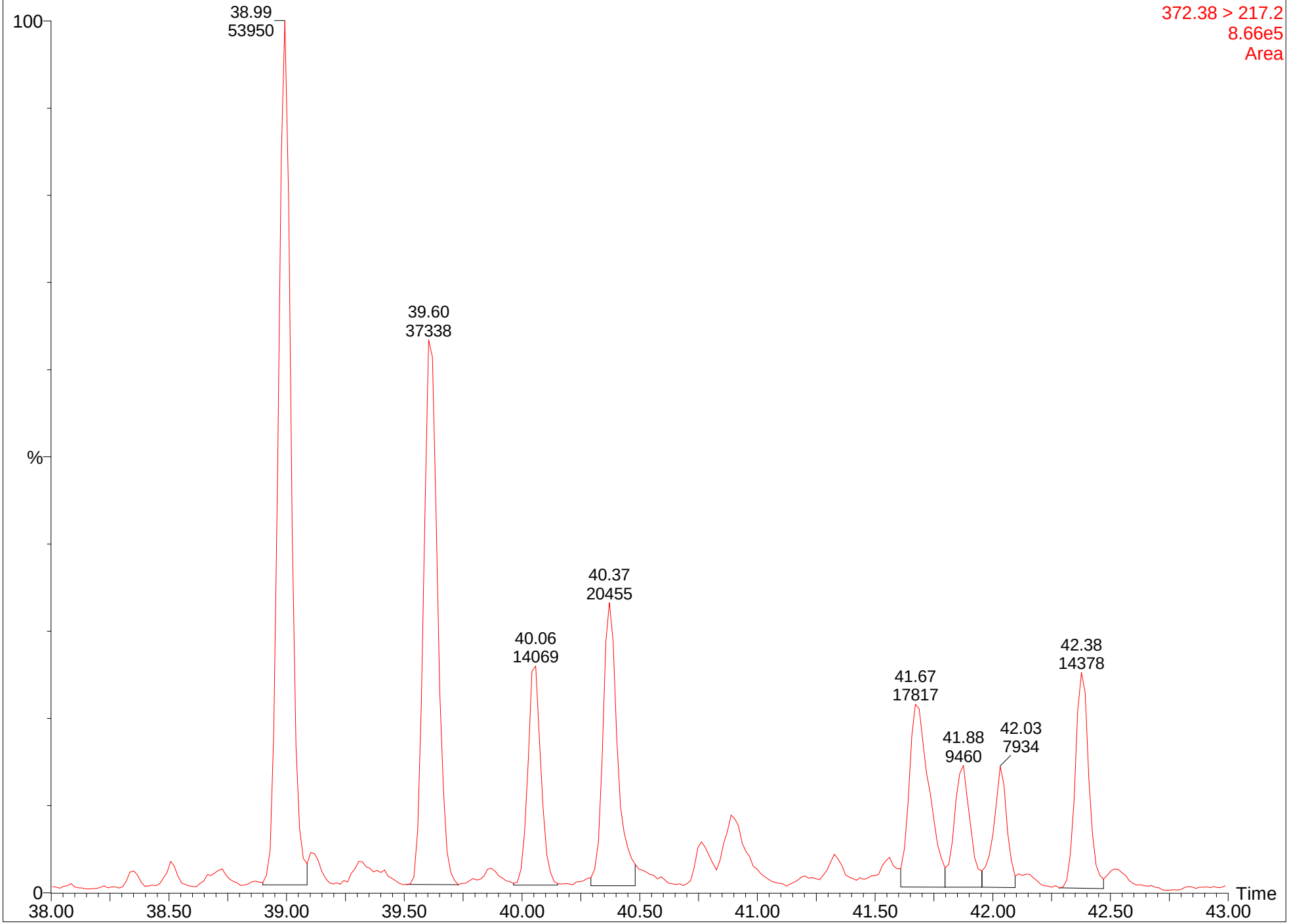



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg
2010008-18064-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.01e6
Area
100
%
0
38.99
61558
39.60
42231
40.06
15495
40.37
22782
41.67
25015
41.86
8793
42.03
7859
42.38
21353
Time
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00

2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10st

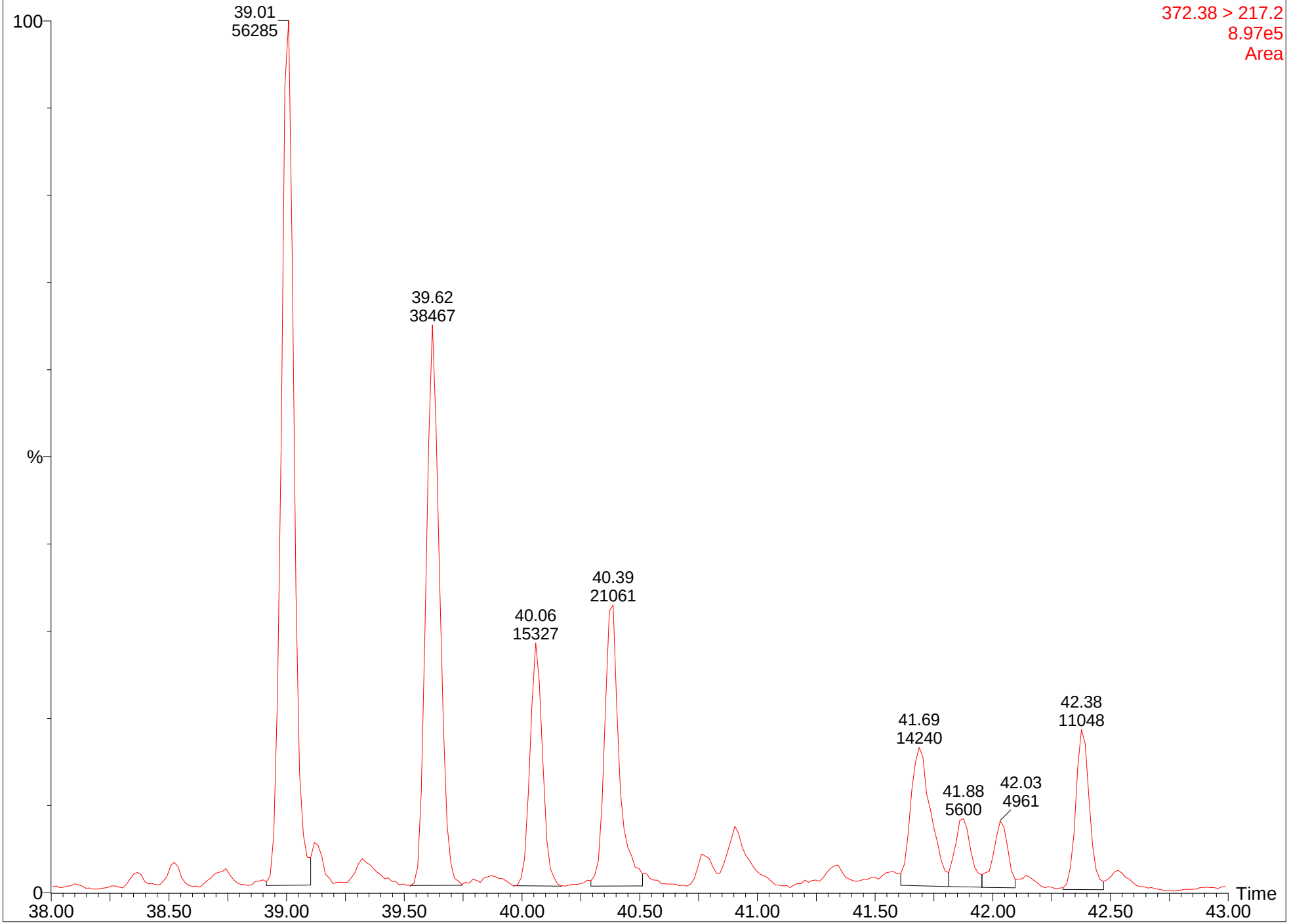
MRM of 7 Channels EI+
372.38 > 217.2
8.66e5
Area

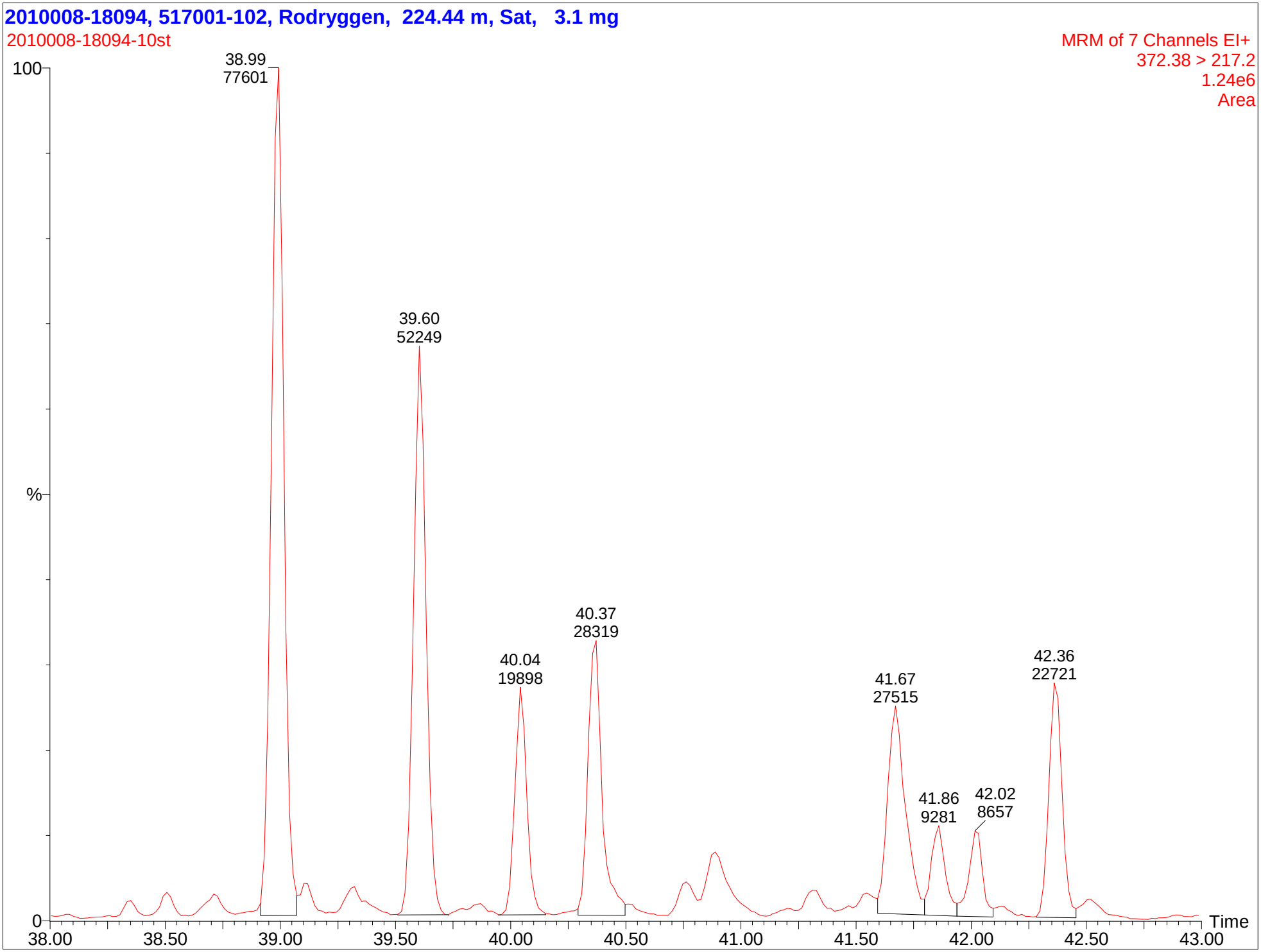


2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10st

MRM of 7 Channels EI+
372.38 > 217.2
8.97e5
Area

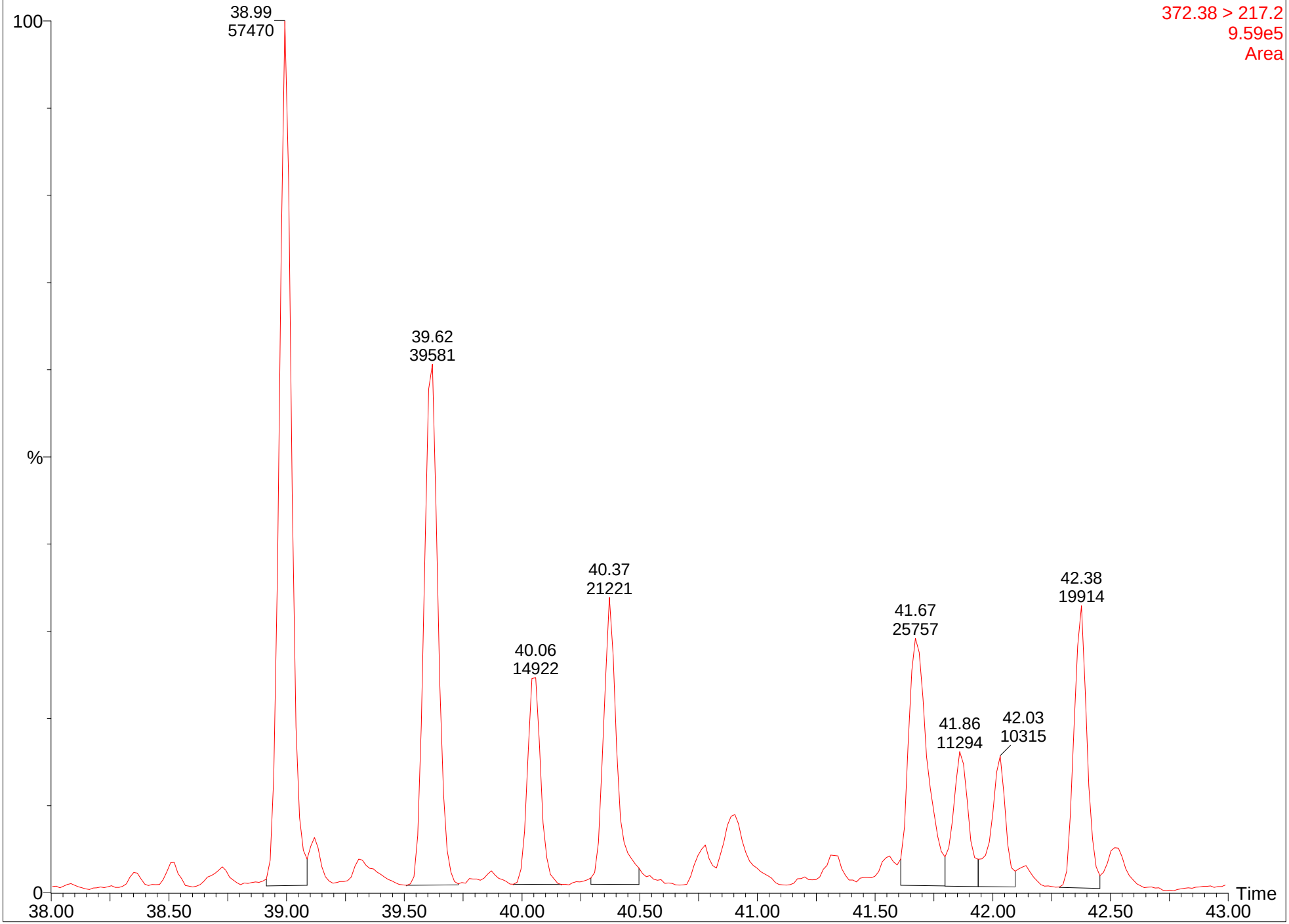


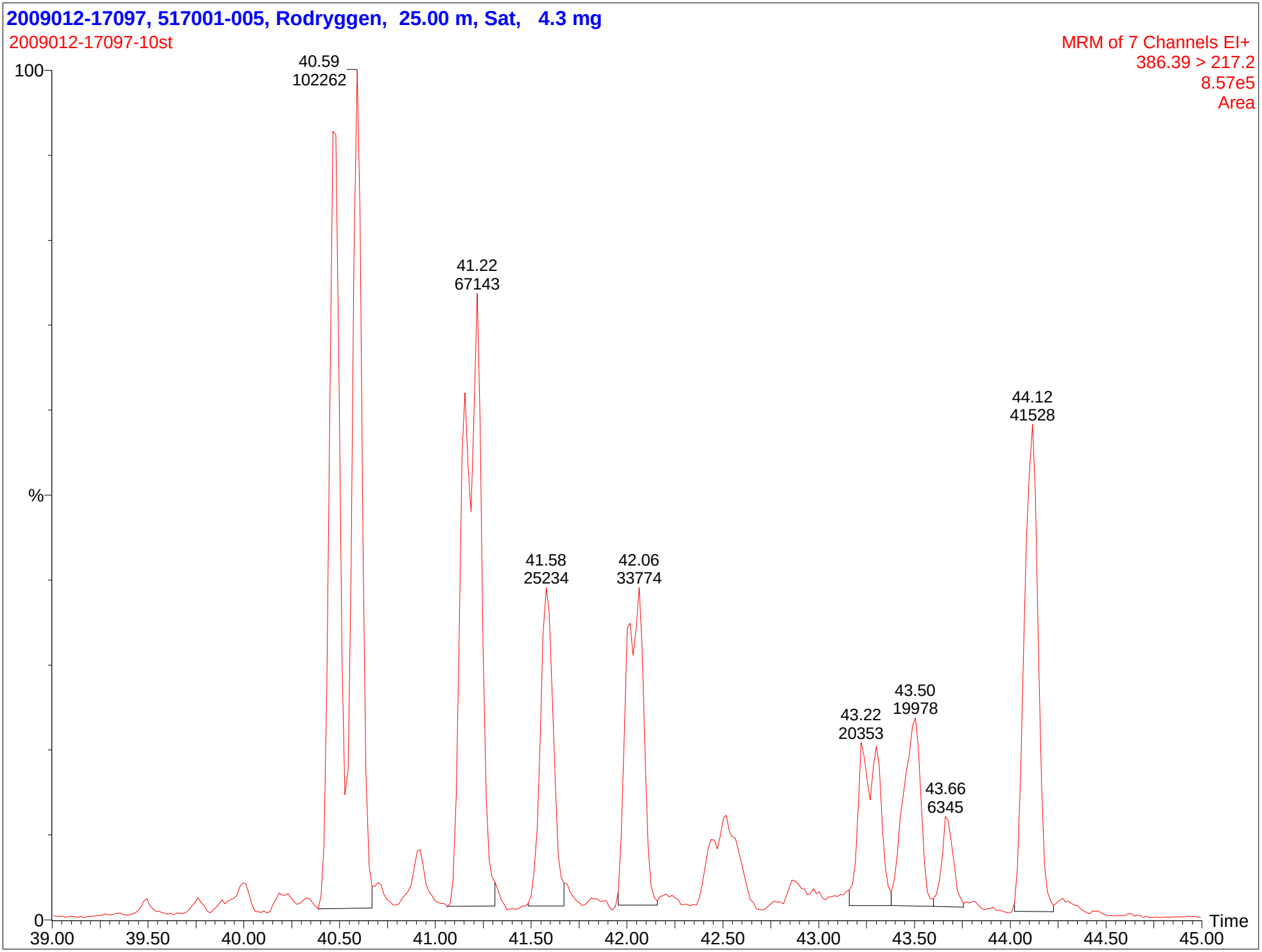

2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg
2010008-18094-10st
MRM of 7 Channels EI+
372.38 > 217.2
1.24e6
Area
100
%
0
38.99
77601
39.60
52249
40.04
19898
40.37
28319
41.67
27515
41.86
9281
42.02
8657
42.36
22721
Time
38.00
38.50
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00

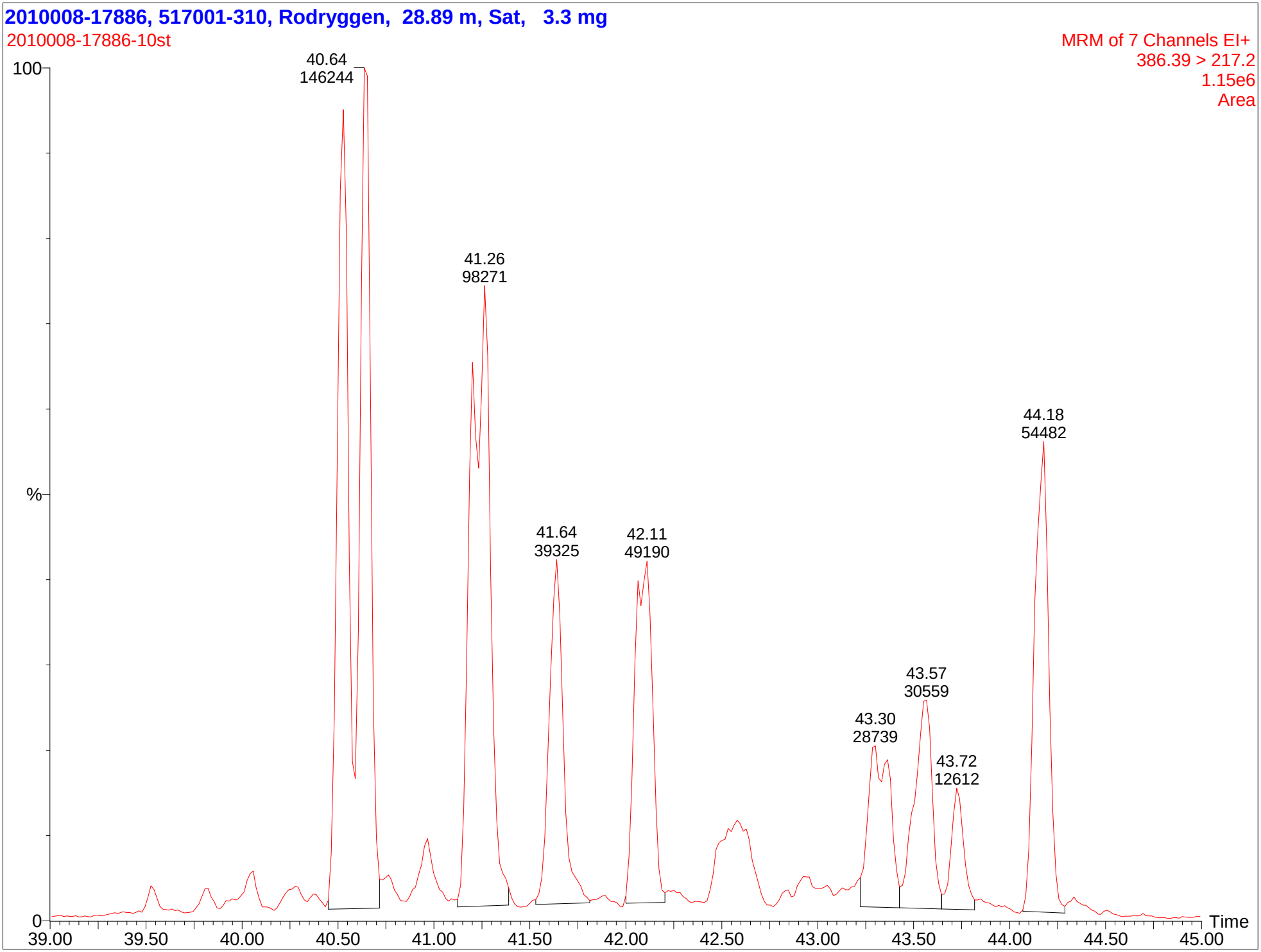
2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

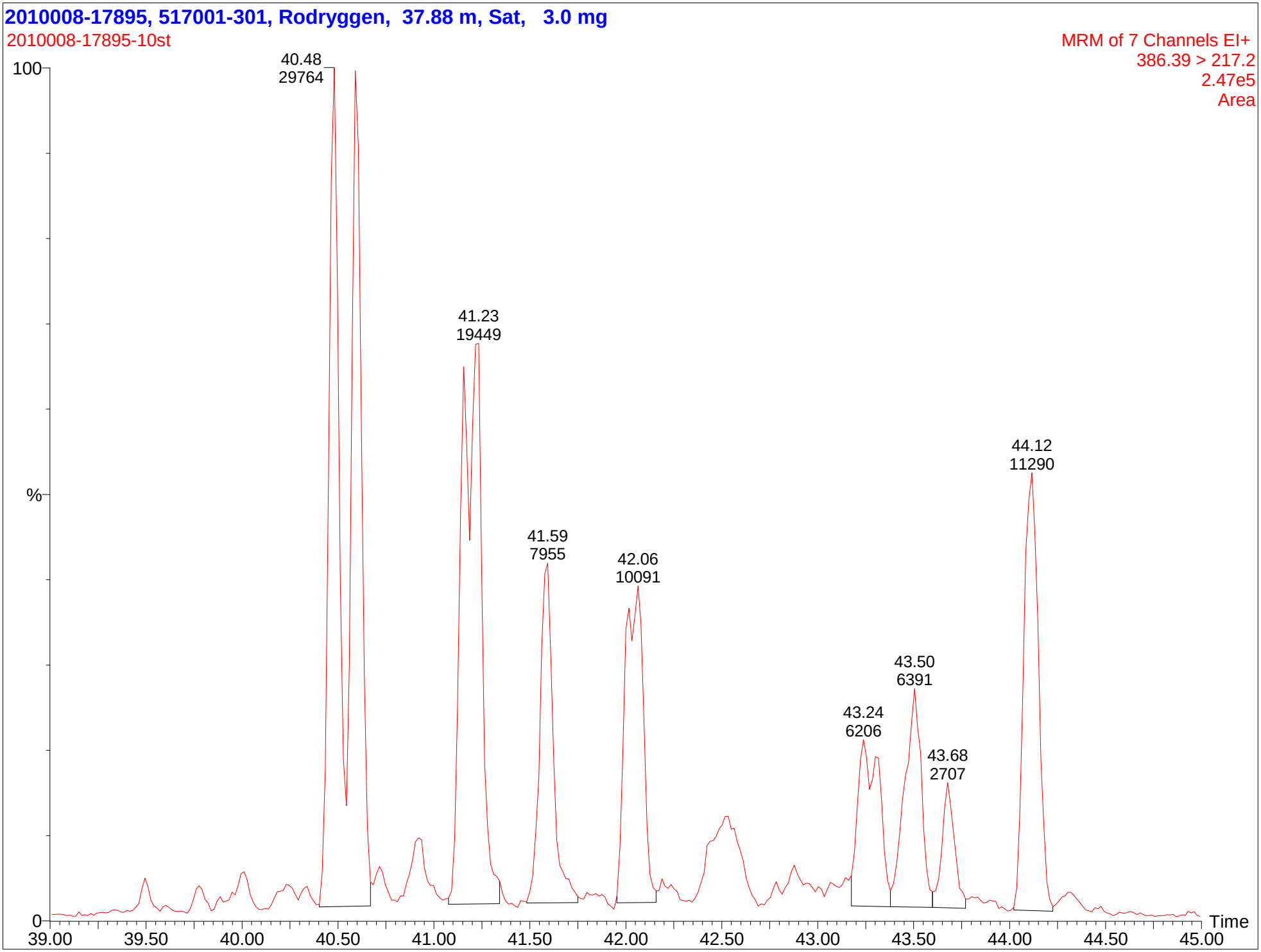
2010008-18109-10st

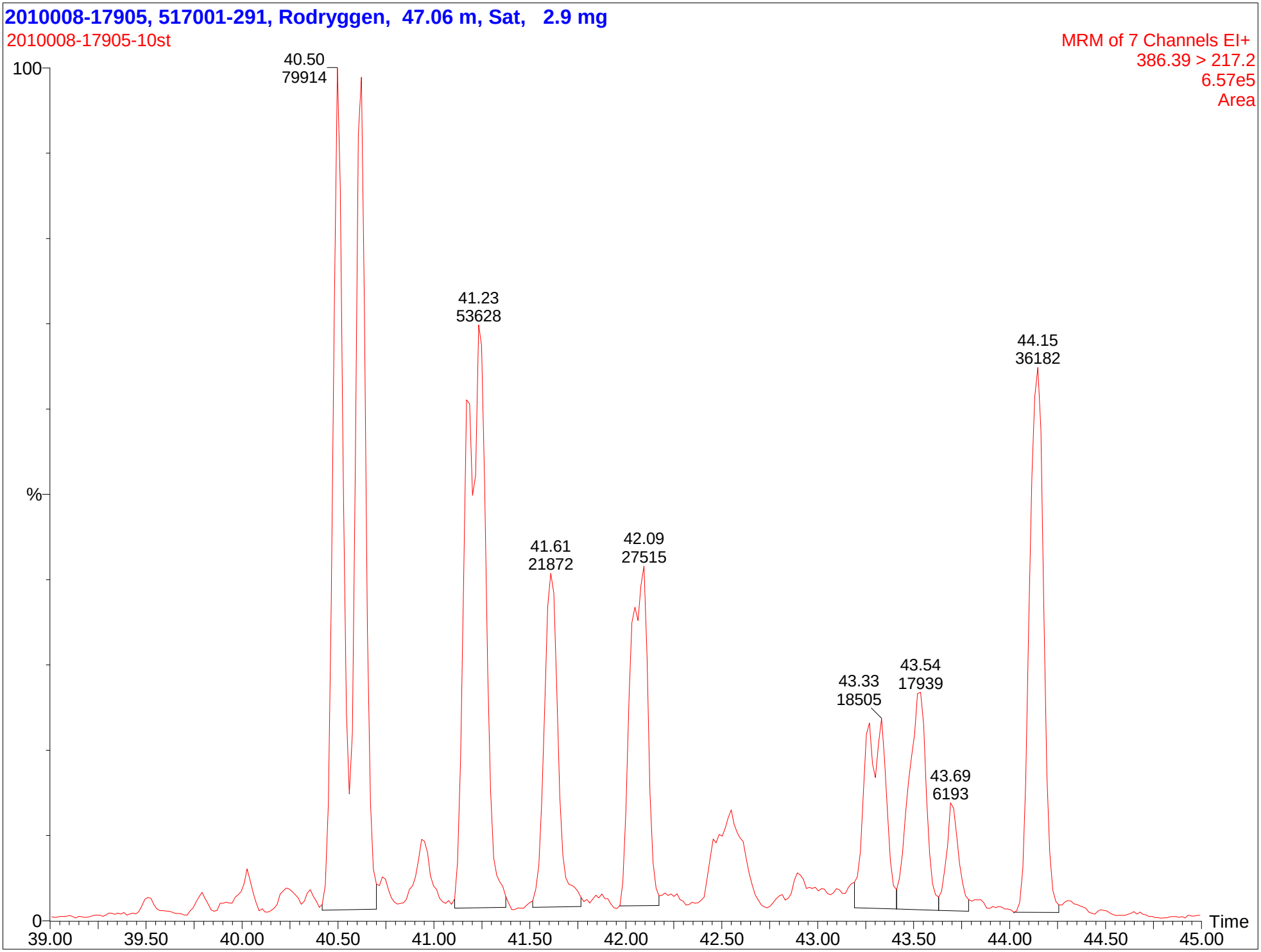
MRM of 7 Channels EI+
372.38 > 217.2
9.59e5
Area




2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg
2009012-17097-10st
MRM of 7 Channels EI+
386.39 > 217.2
8.57e5
Area
100
%
0
40.59
102262
41.22
67143
41.58
25234
42.06
33774
43.22
20353
43.50
19978
43.66
6345
44.12
41528
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00


2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg
2010008-17886-10st
MRM of 7 Channels EI+
386.39 > 217.2
1.15e6
Area
100
%
0
40.64
146244
41.26
98271
41.64
39325
42.11
49190
43.30
28739
43.57
30559
43.72
12612
44.18
54482
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00

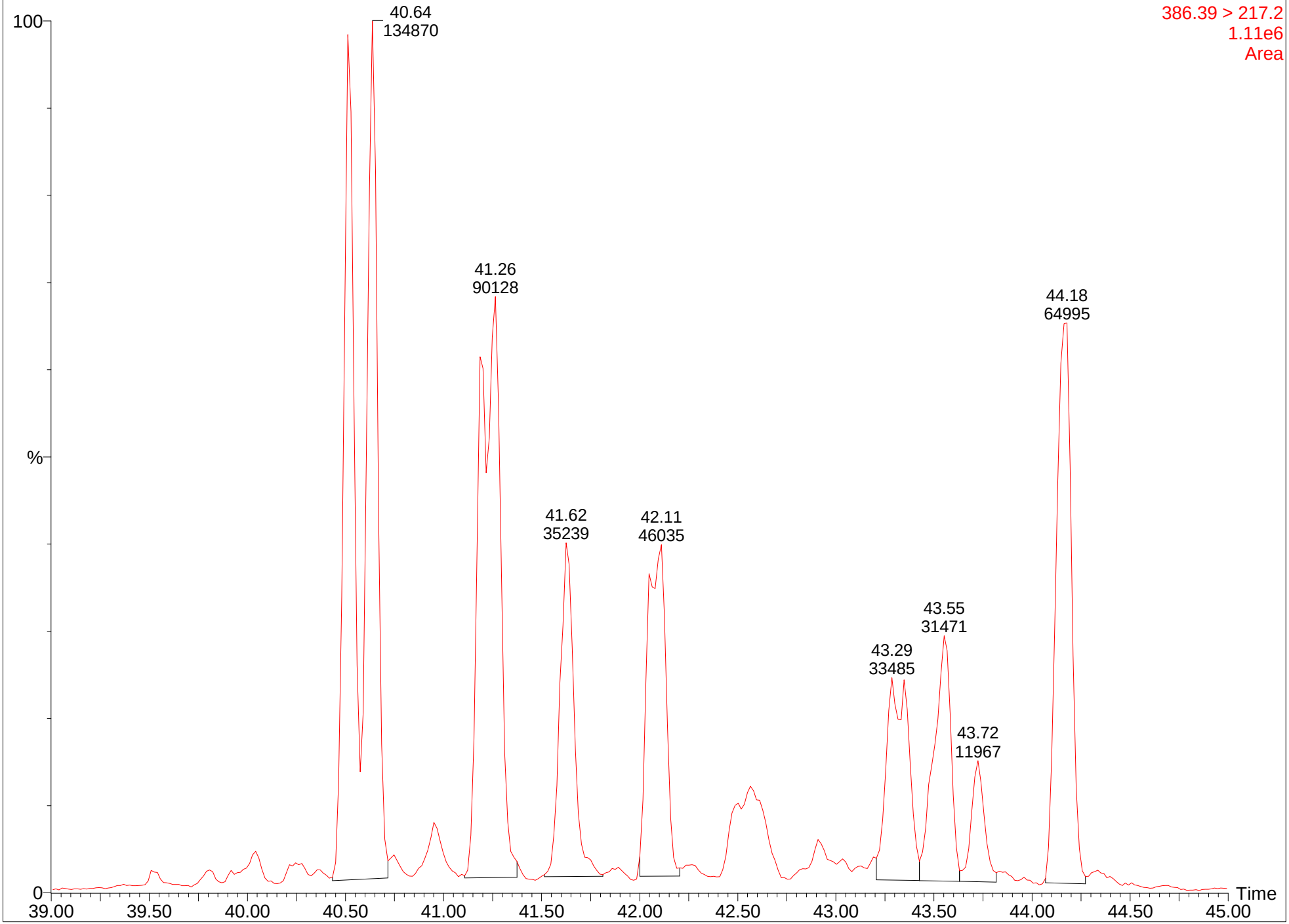

2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg
2010008-17895-10st
MRM of 7 Channels EI+
386.39 > 217.2
2.47e5
Area
100
%
0
40.48
29764
41.23
19449
41.59
7955
42.06
10091
43.24
6206
43.50
6391
43.68
2707
44.12
11290
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00

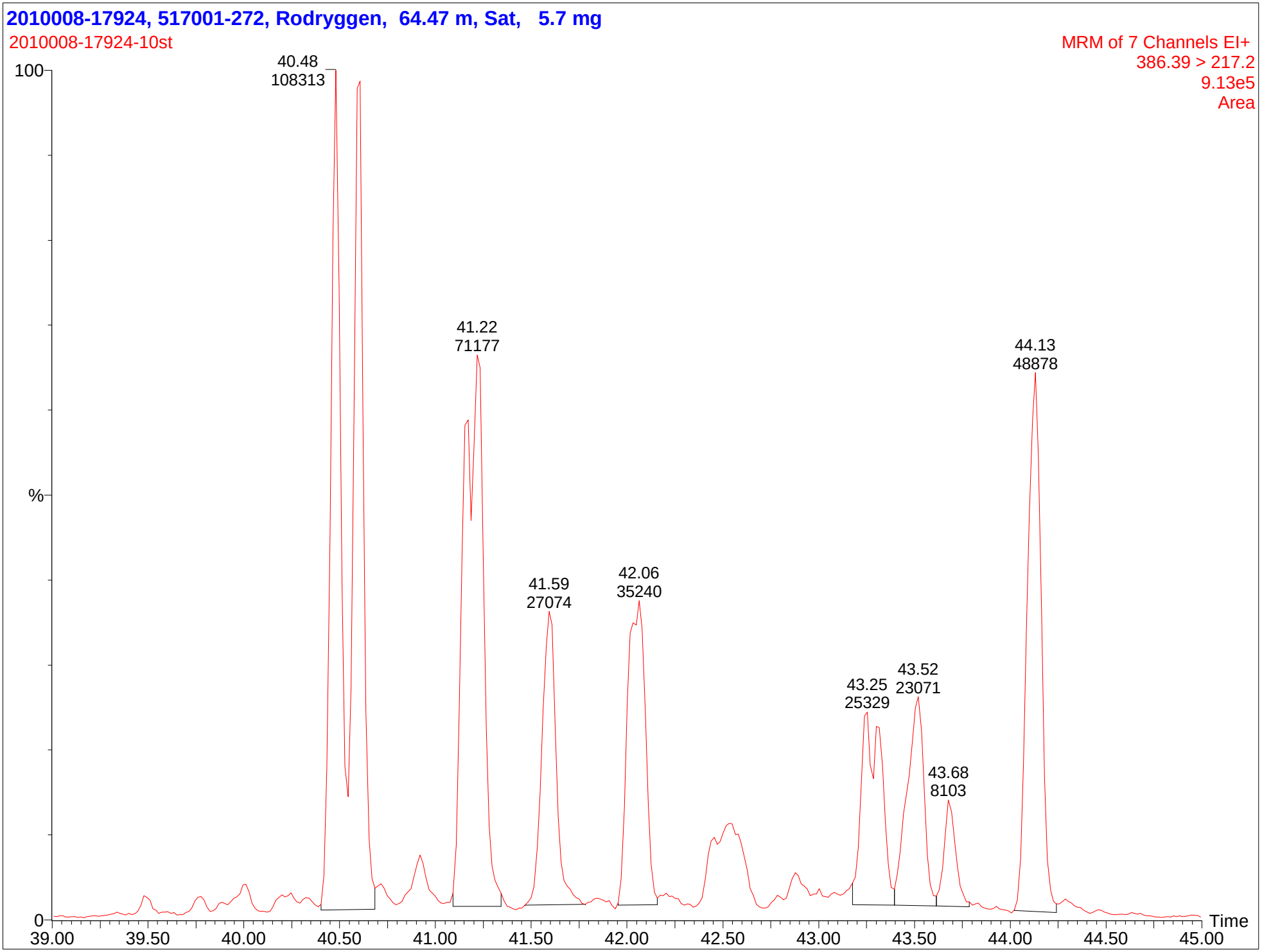

2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg
2010008-17905-10st
MRM of 7 Channels EI+
386.39 > 217.2
6.57e5
Area
100
%
0
40.50
79914
41.23
53628
41.61
21872
42.09
27515
43.33
18505
43.54
17939
43.69
6193
44.15
36182
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
Time

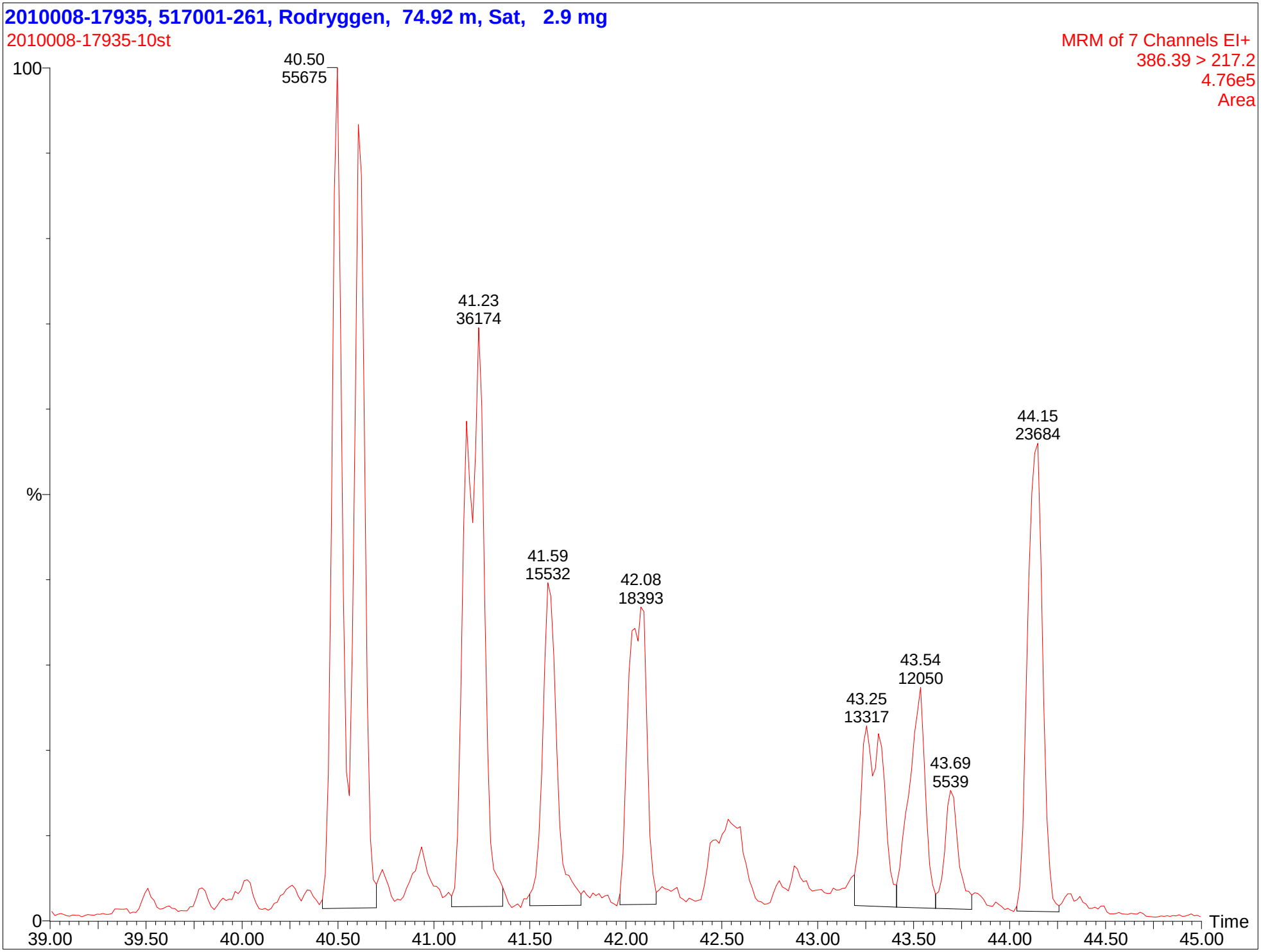
2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg

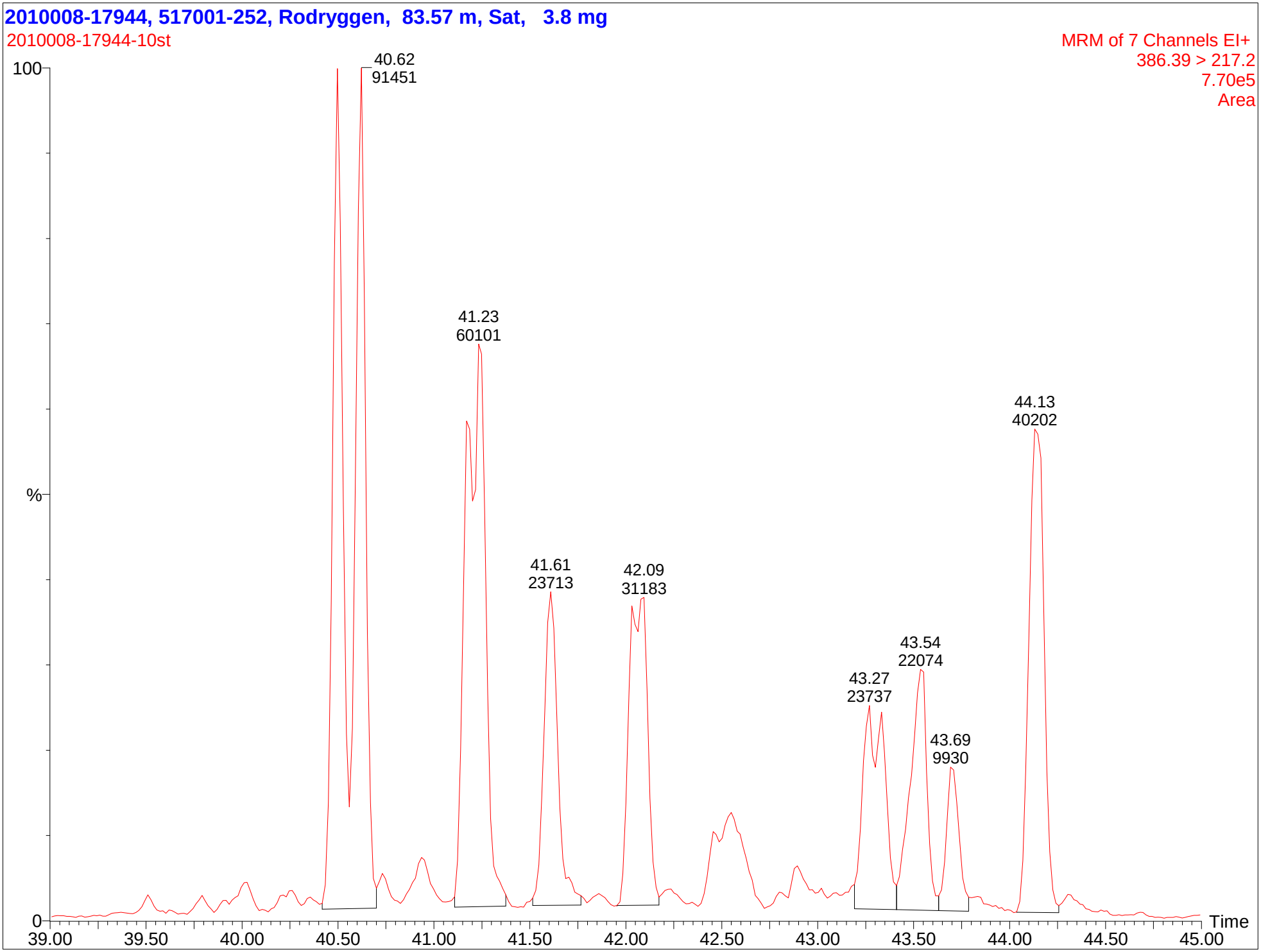
2010008-17916-10st

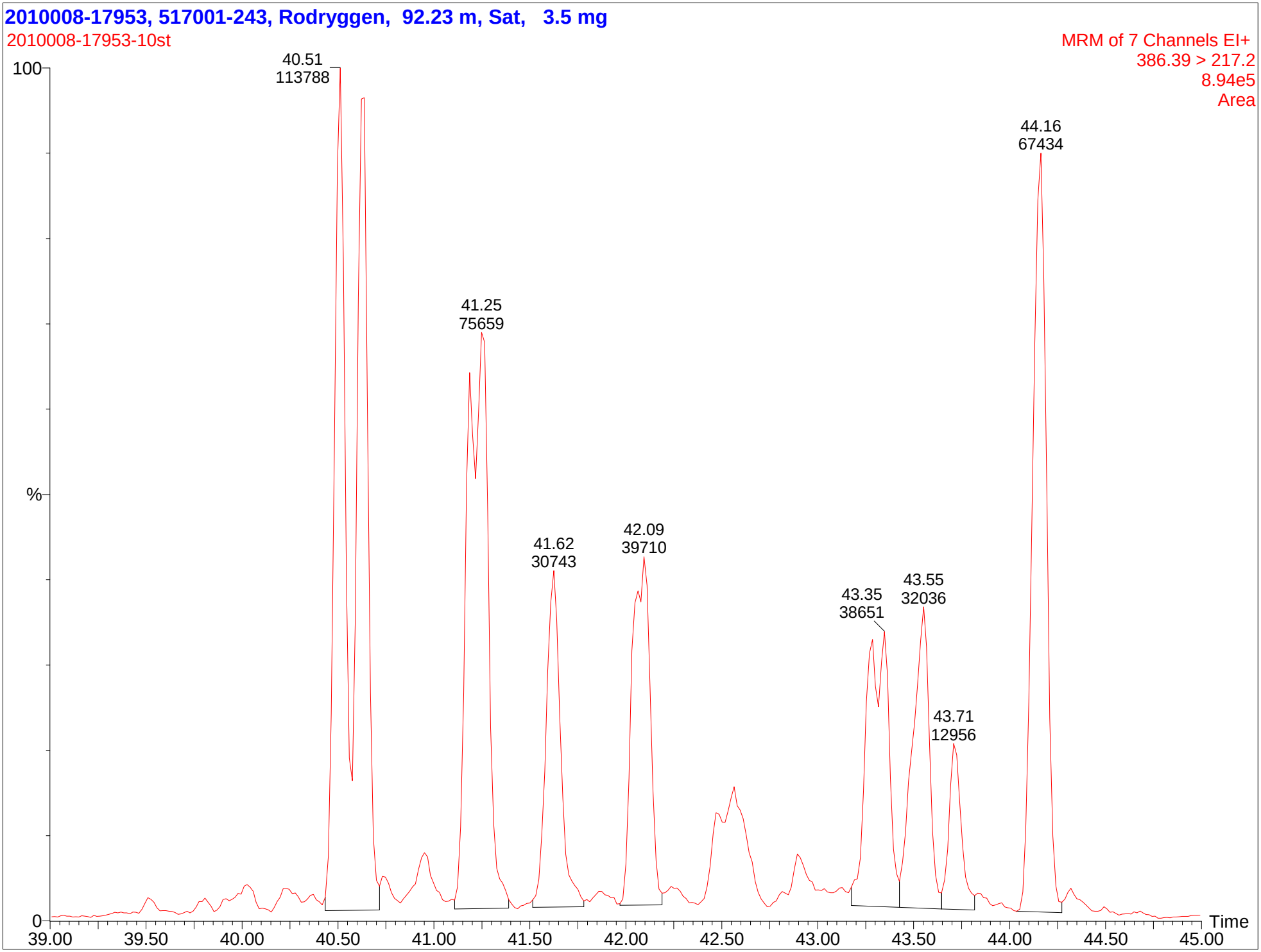
MRM of 7 Channels EI+
386.39 > 217.2
1.11e6
Area




2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg
2010008-17924-10st
MRM of 7 Channels EI+
386.39 > 217.2
9.13e5
Area
100
%
0
40.48
108313
41.22
71177
41.59
27074
42.06
35240
43.25
25329
43.52
23071
43.68
8103
44.13
48878
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00


2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg
2010008-17935-10st
MRM of 7 Channels EI+
386.39 > 217.2
4.76e5
Area
100
%
0
40.50
55675
41.23
36174
41.59
15532
42.08
18393
43.25
13317
43.54
12050
43.69
5539
44.15
23684
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
Time

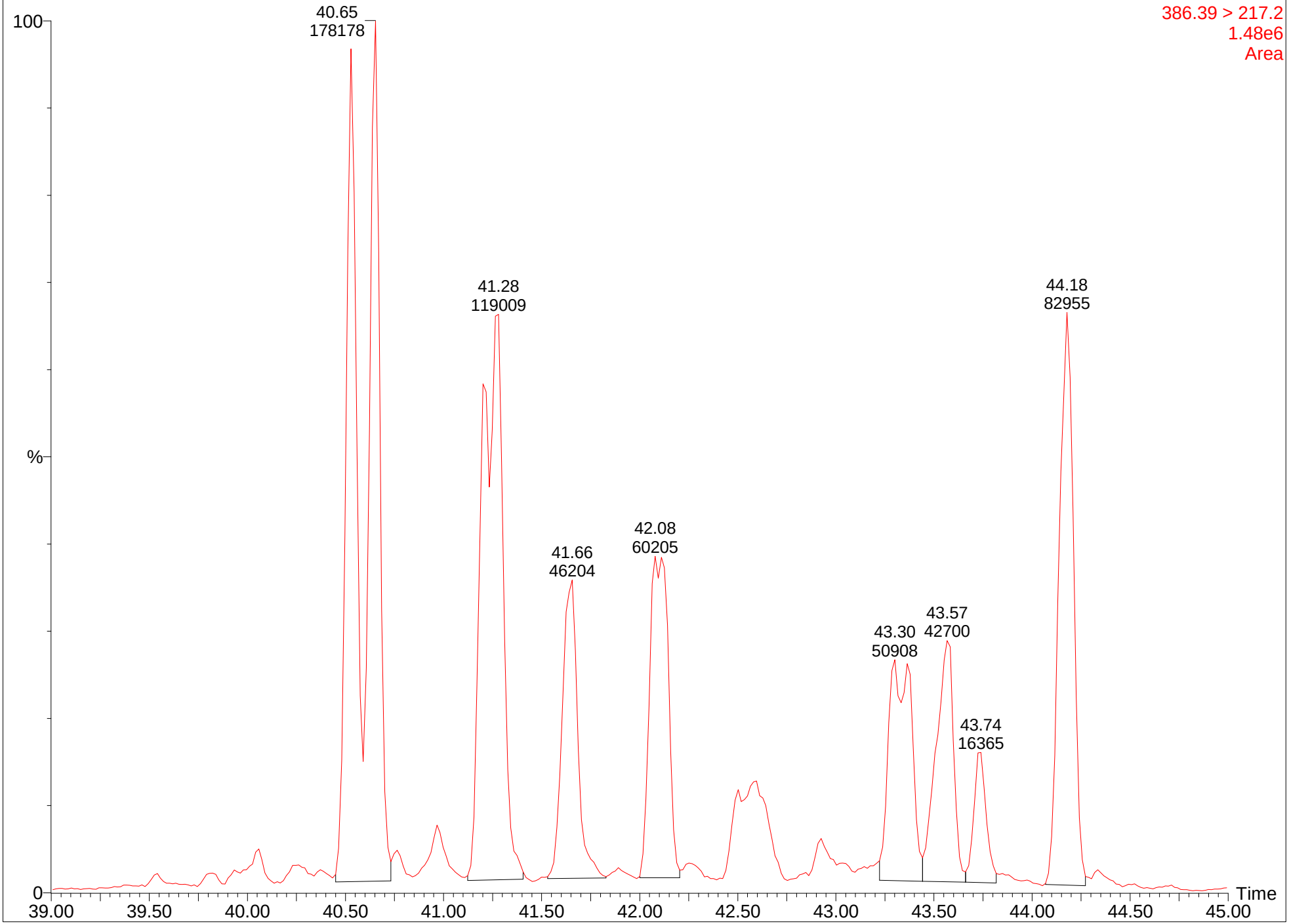

2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg
2010008-17944-10st
MRM of 7 Channels EI+
386.39 > 217.2
7.70e5
Area
100
%
0
40.62
91451
41.23
60101
41.61
23713
42.09
31183
43.27
23737
43.54
22074
43.69
9930
44.13
40202
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00

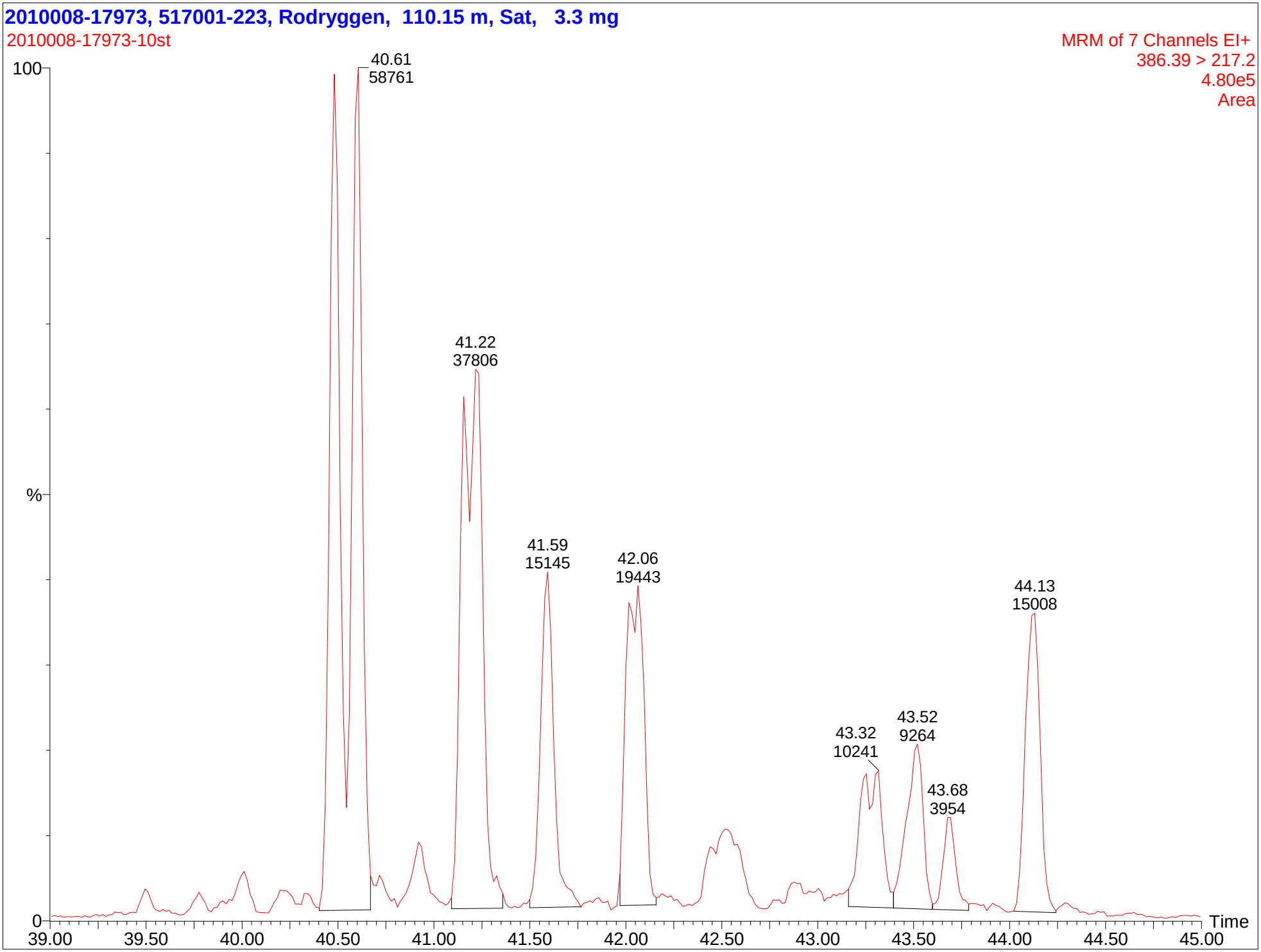

2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg
2010008-17953-10st
MRM of 7 Channels EI+
386.39 > 217.2
8.94e5
Area
100
%
0
40.51
113788
41.25
75659
41.62
30743
42.09
39710
43.35
38651
43.55
32036
43.71
12956
44.16
67434
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
Time

2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10st

MRM of 7 Channels EI+
386.39 > 217.2
1.48e6
Area

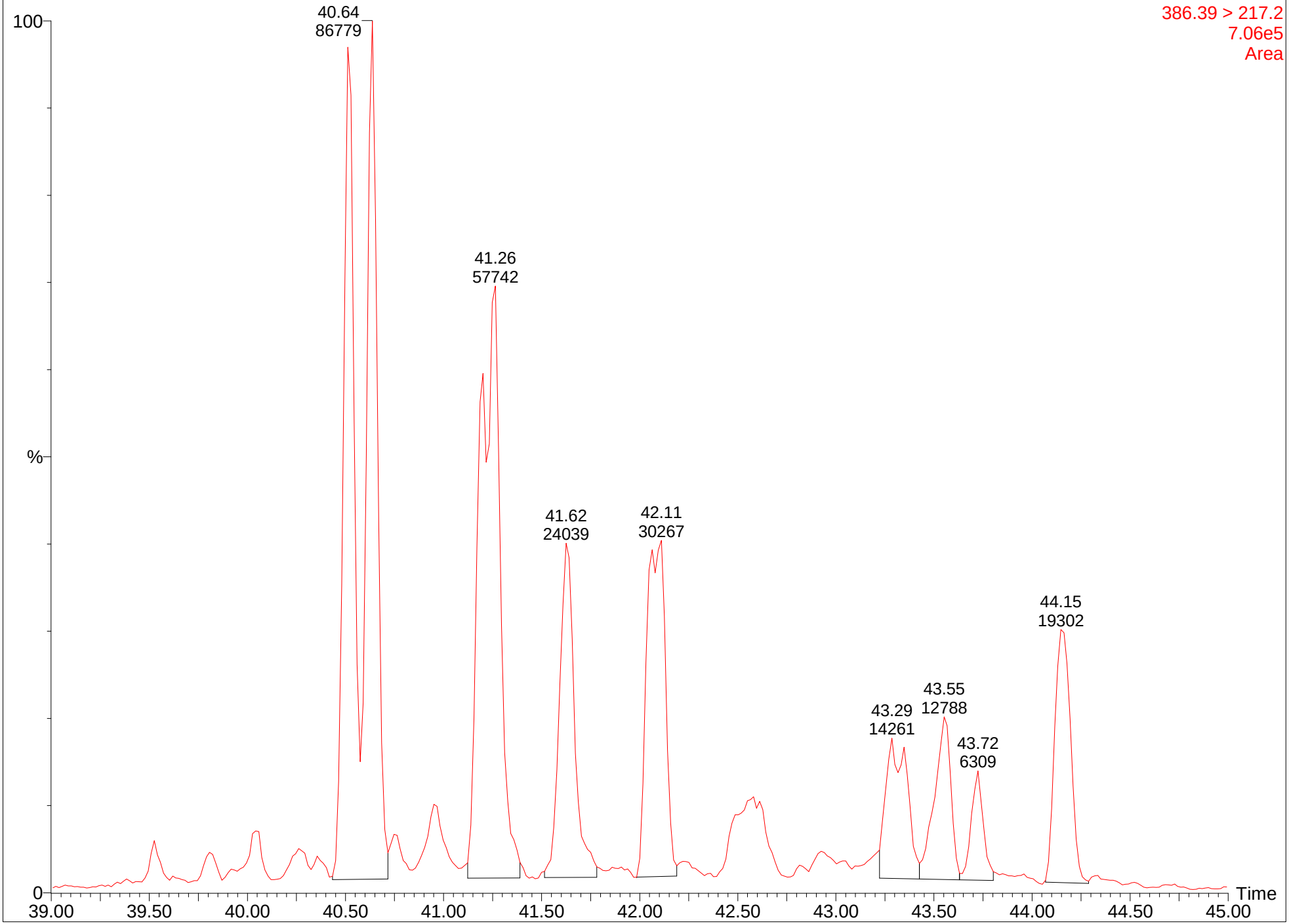



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg
2010008-17973-10st
MRM of 7 Channels EI+
386.39 > 217.2
4.80e5
Area
100
%
0
40.61
58761
41.22
37806
41.59
15145
42.06
19443
43.32
10241
43.52
9264
43.68
3954
44.13
15008
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
Time

2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

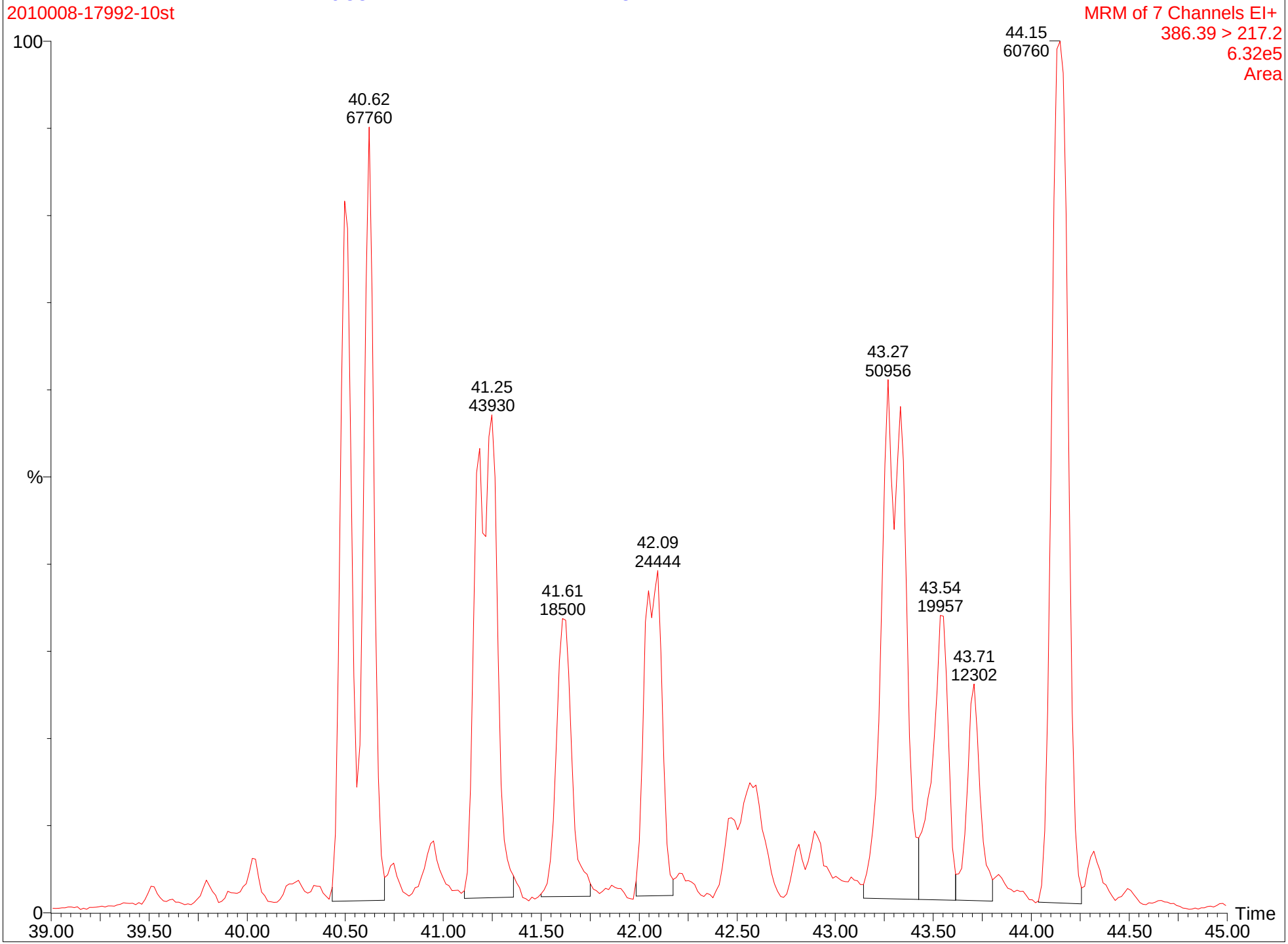
2010008-17983-10st

MRM of 7 Channels EI+
386.39 > 217.2
7.06e5
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

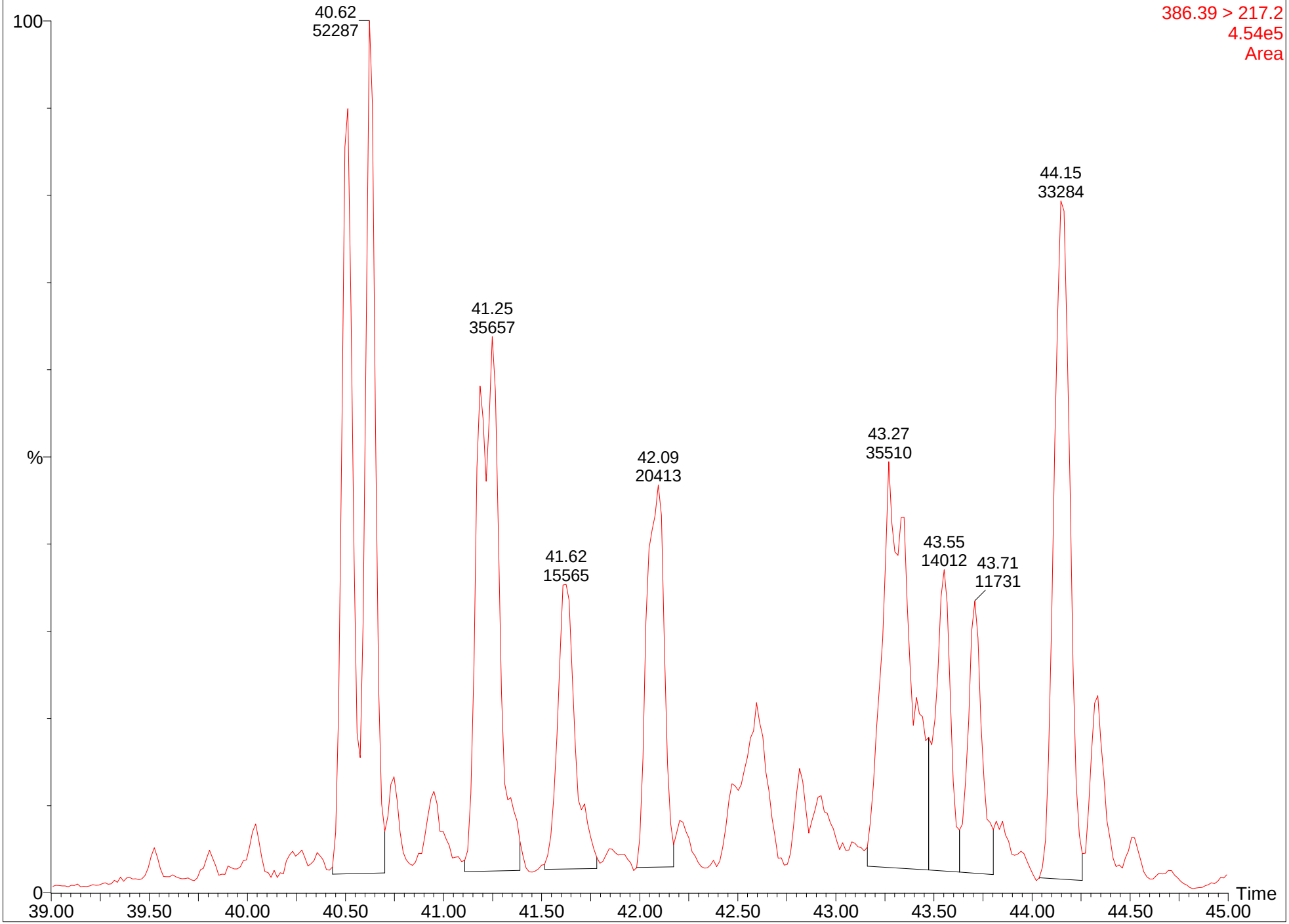
2010008-17992-10st

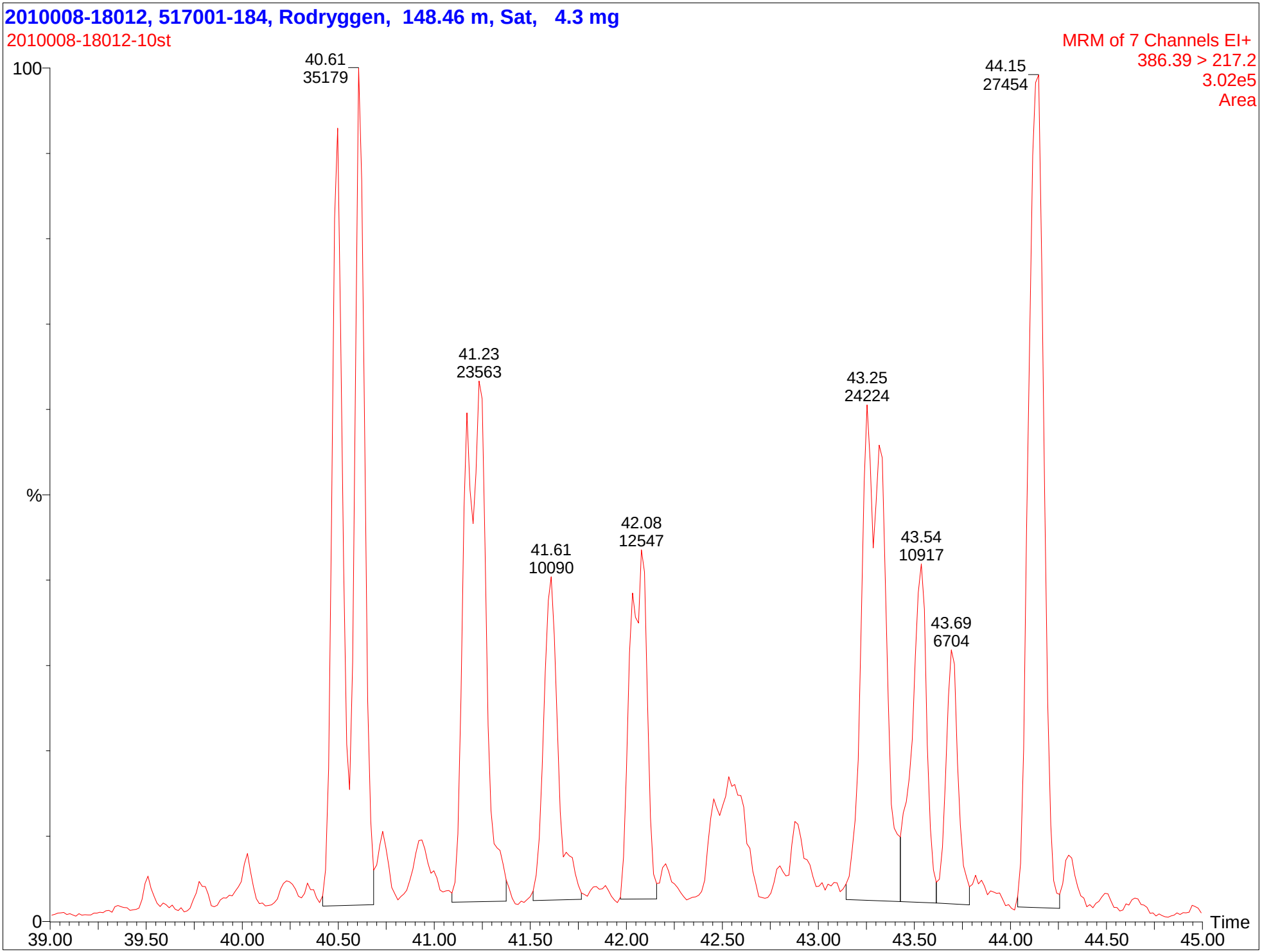


2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10st

MRM of 7 Channels EI+
386.39 > 217.2
4.54e5
Area

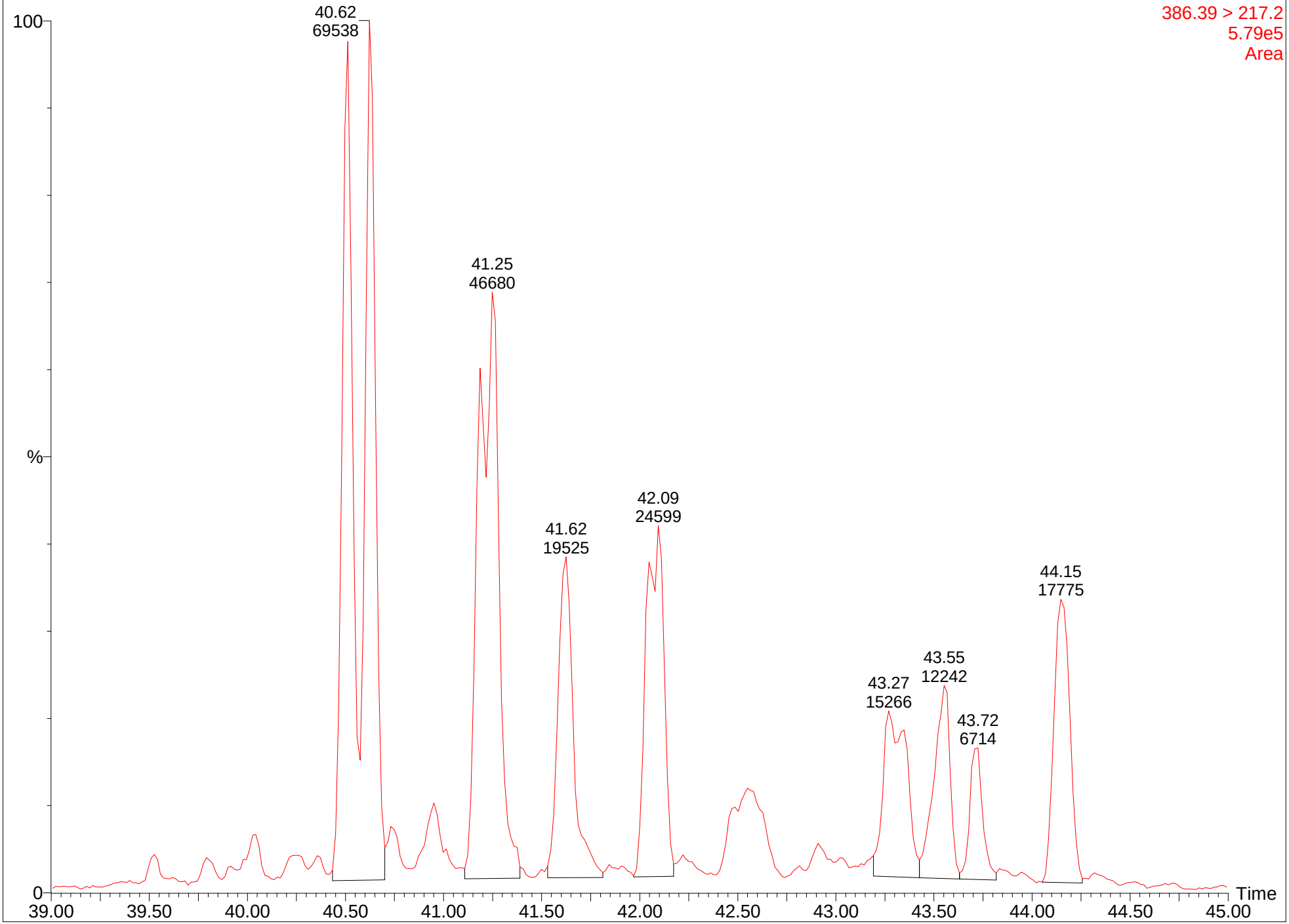



2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg
2010008-18012-10st
MRM of 7 Channels EI+
386.39 > 217.2
3.02e5
Area
100
%
0
40.61
35179
41.23
23563
41.61
10090
42.08
12547
43.25
24224
43.54
10917
43.69
6704
44.15
27454
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
Time

2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10st

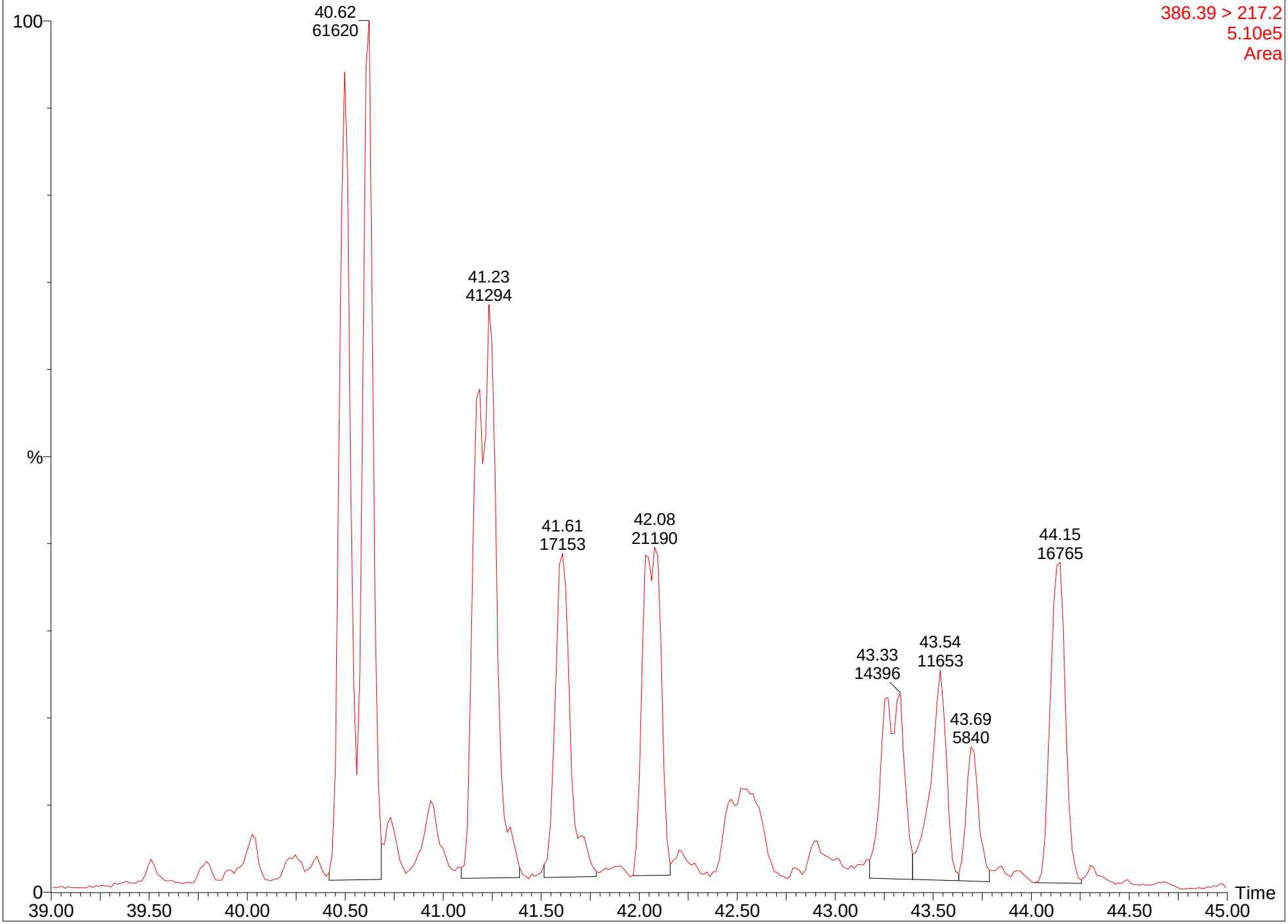
MRM of 7 Channels EI+
386.39 > 217.2
5.79e5
Area

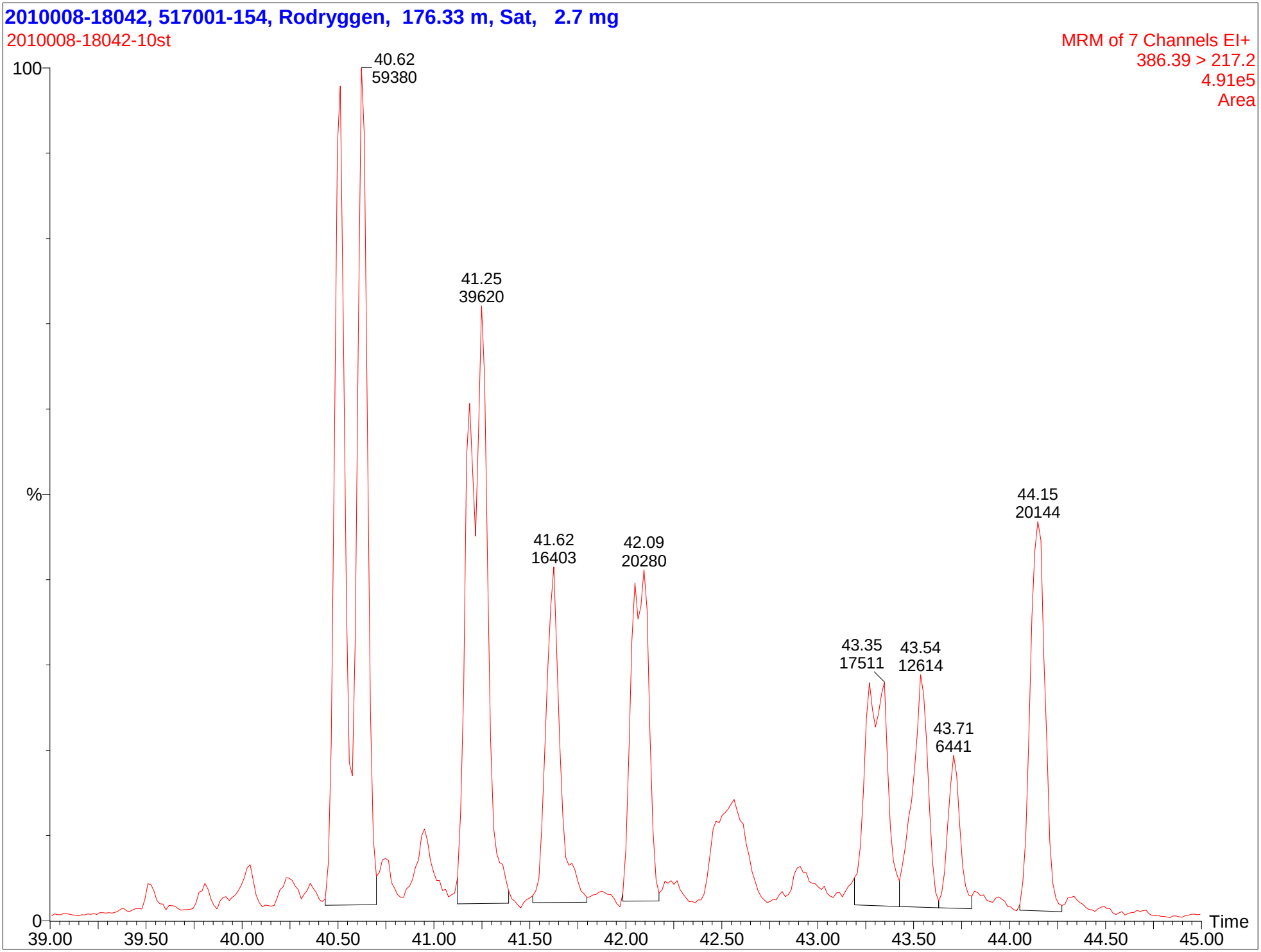


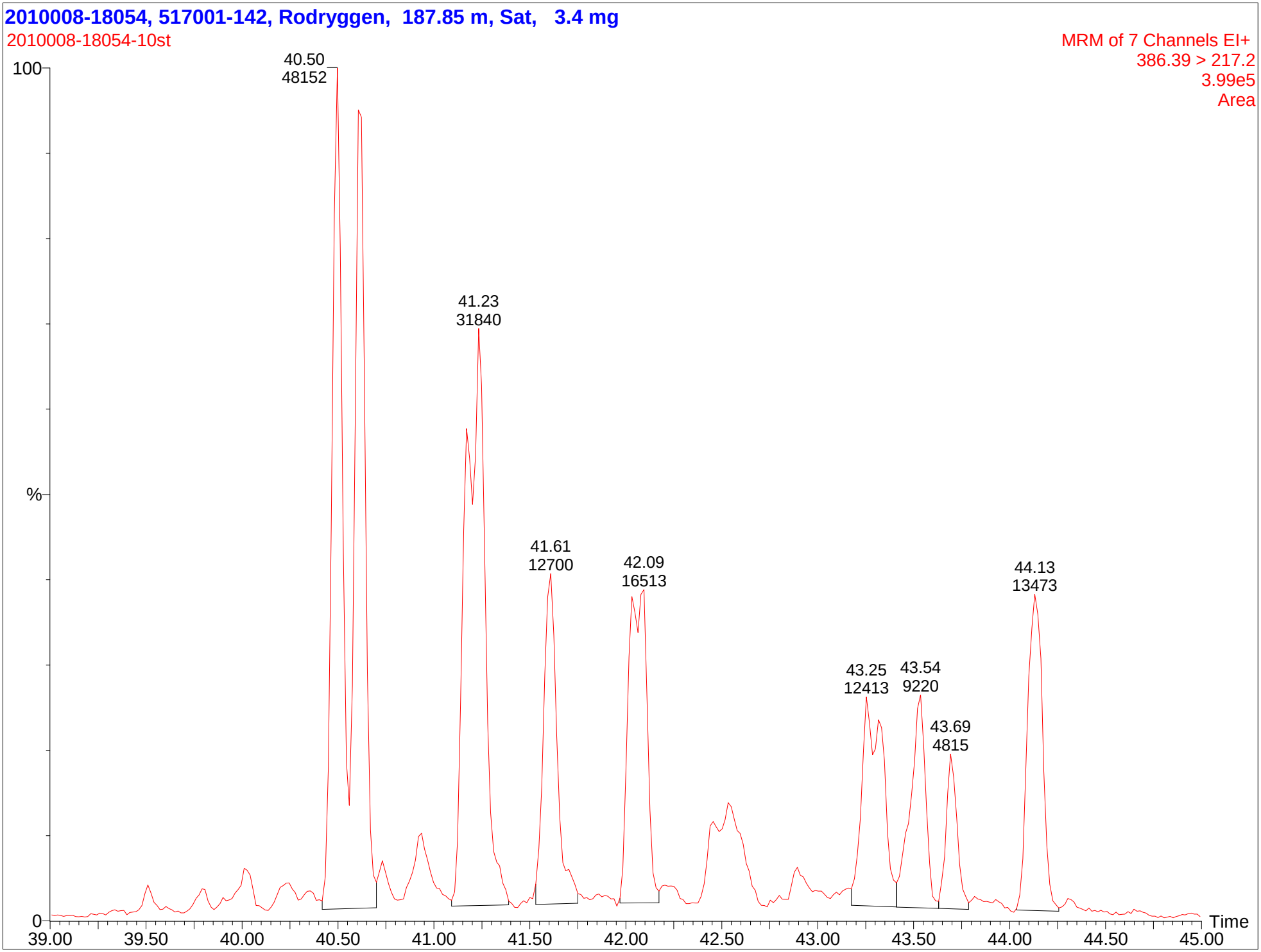
2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg

2010008-18032-10st

MRM of 7 Channels EI+
386.39 > 217.2
5.10e5
Area



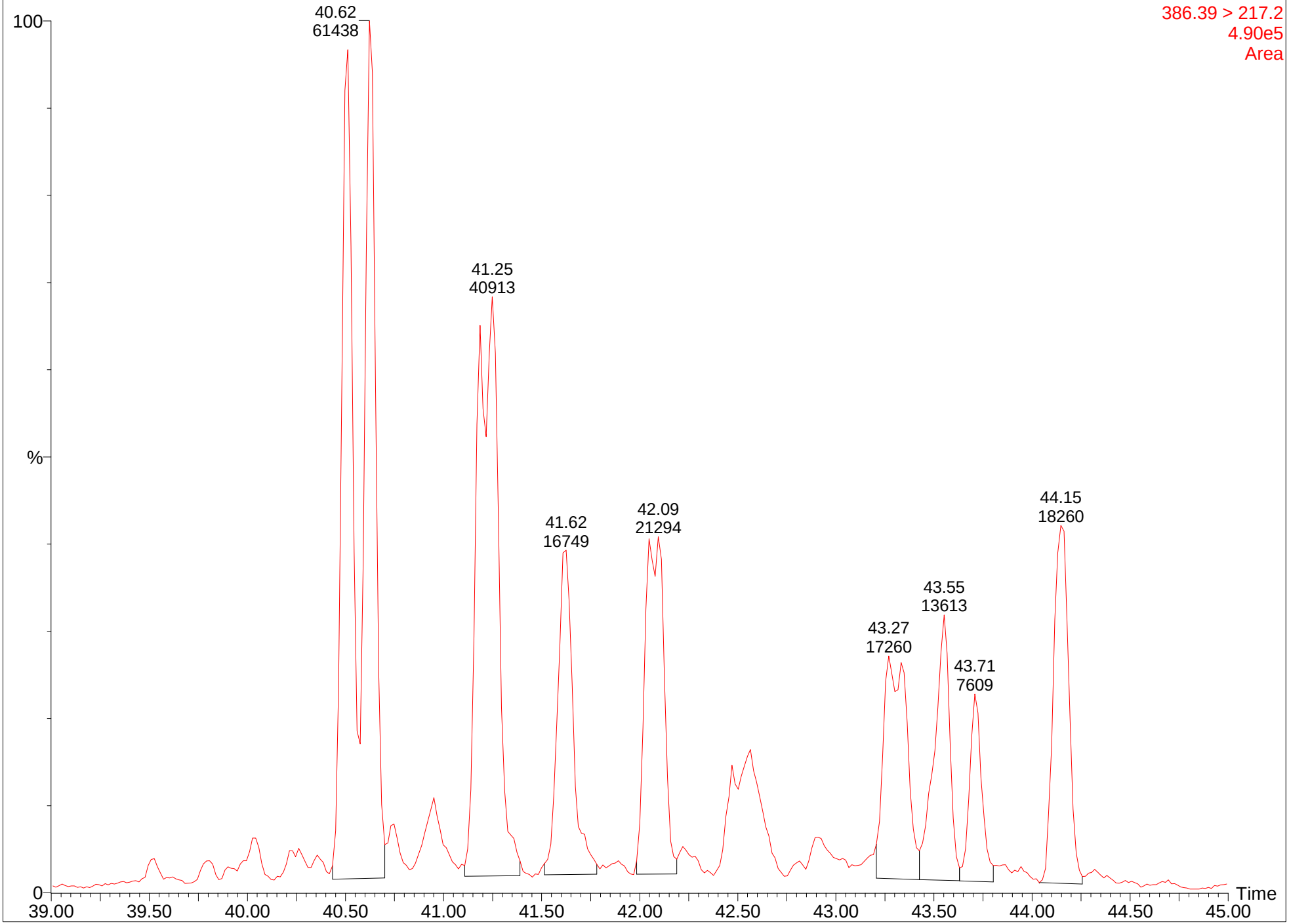

2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg
2010008-18042-10st
MRM of 7 Channels EI+
386.39 > 217.2
4.91e5
Area
100
%
0
40.62
59380
41.25
39620
41.62
16403
42.09
20280
43.35
17511
43.54
12614
43.71
6441
44.15
20144
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
Time

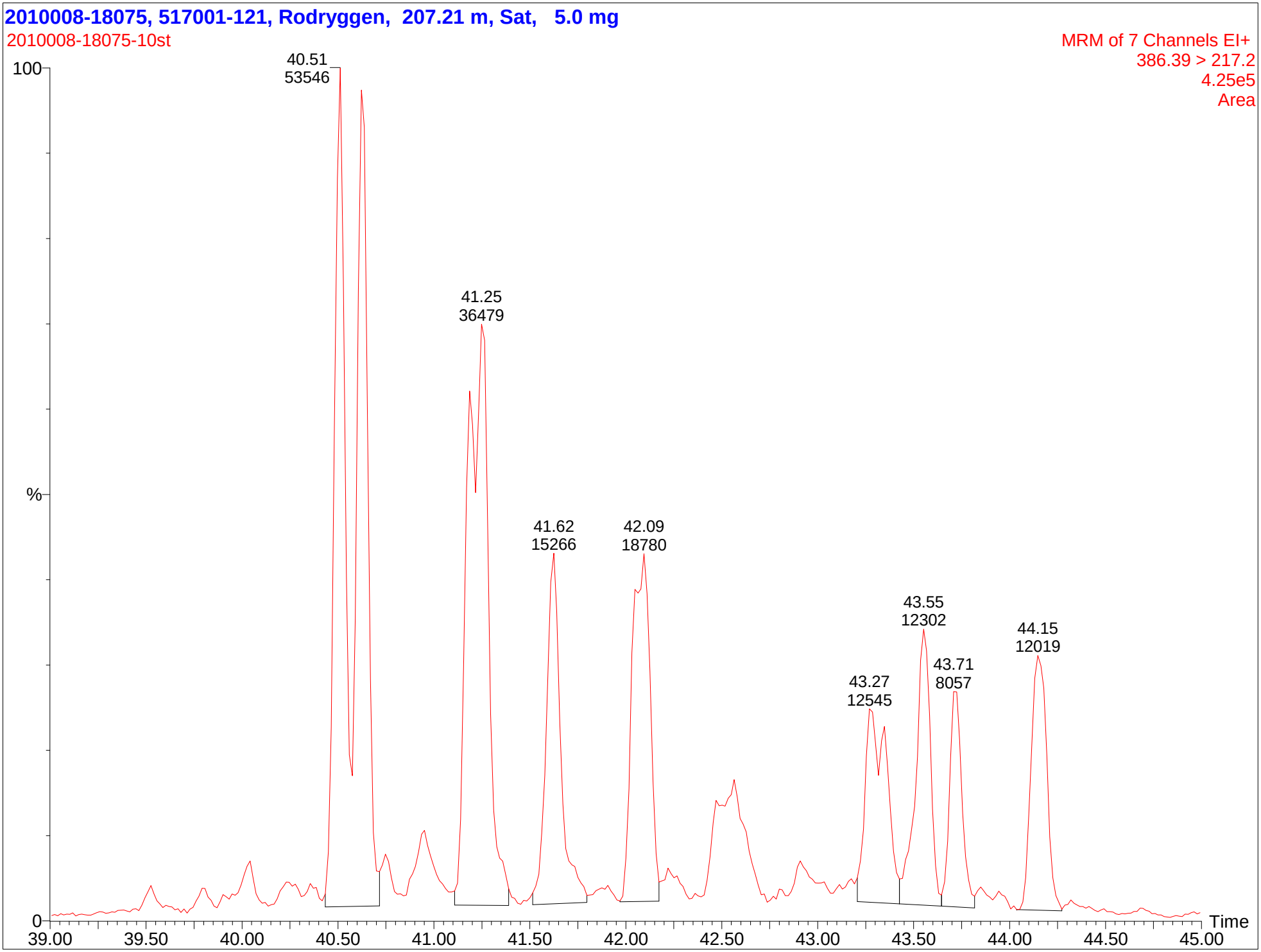

2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg
2010008-18054-10st
MRM of 7 Channels EI+
386.39 > 217.2
3.99e5
Area
100
%
0
40.50
48152
41.23
31840
41.61
12700
42.09
16513
43.25
12413
43.54
9220
43.69
4815
44.13
13473
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00

2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10st

MRM of 7 Channels EI+
386.39 > 217.2
4.90e5
Area

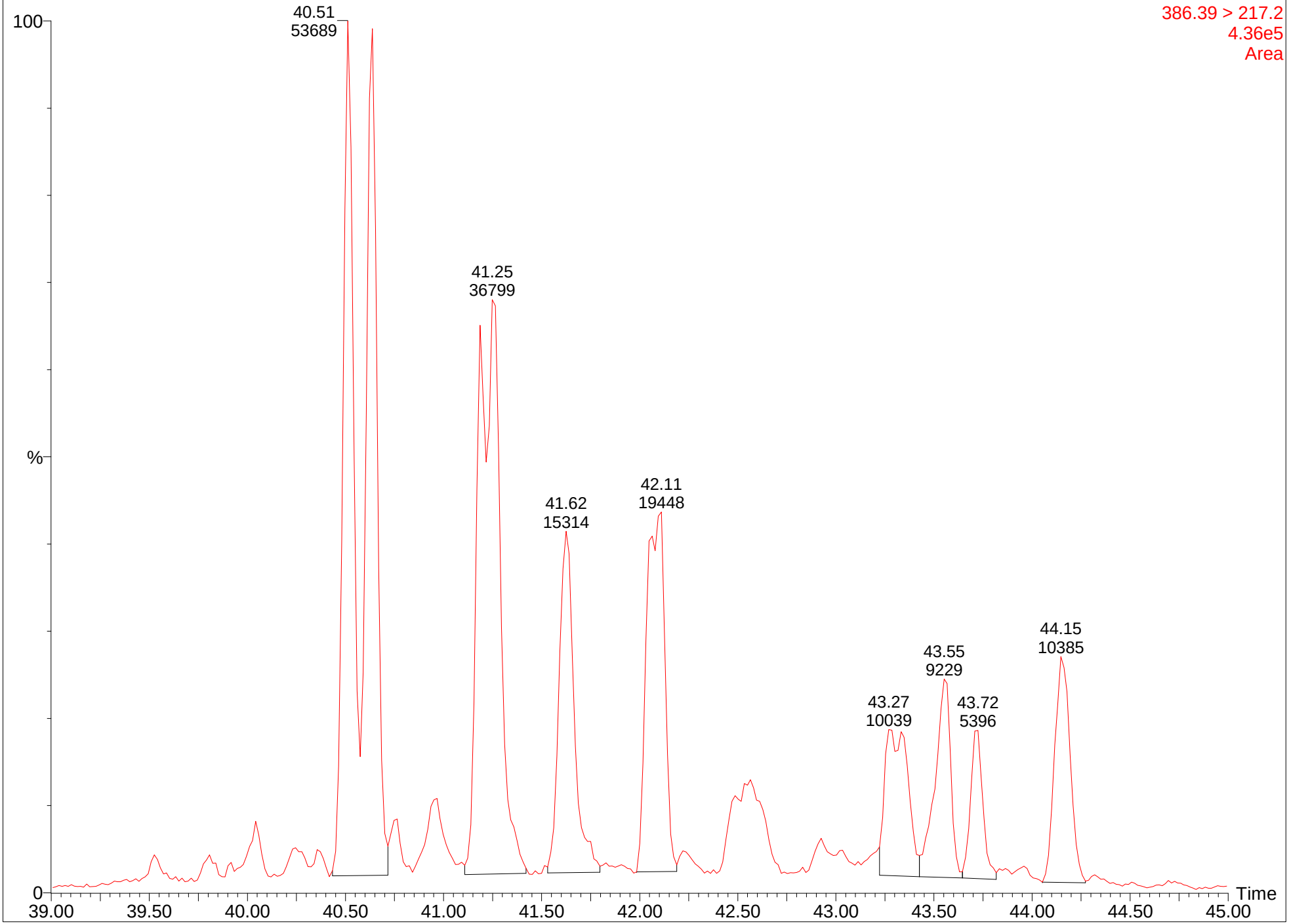



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg
2010008-18075-10st
MRM of 7 Channels EI+
386.39 > 217.2
4.25e5
Area
100
%
0
40.51
53546
41.25
36479
41.62
15266
42.09
18780
43.27
12545
43.55
12302
43.71
8057
44.15
12019
Time
39.00
39.50
40.00
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00

2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10st

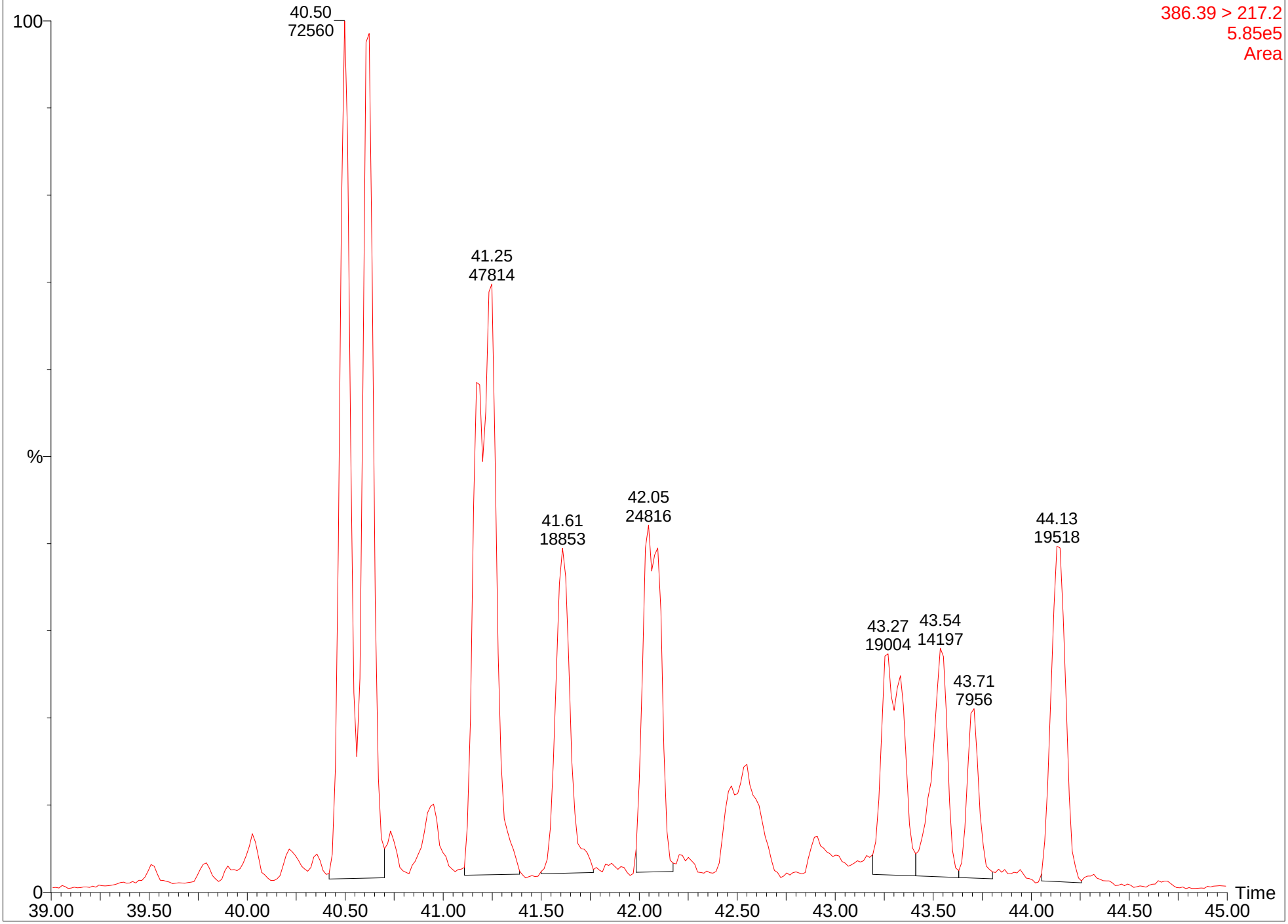
MRM of 7 Channels EI+
386.39 > 217.2
4.36e5
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10st

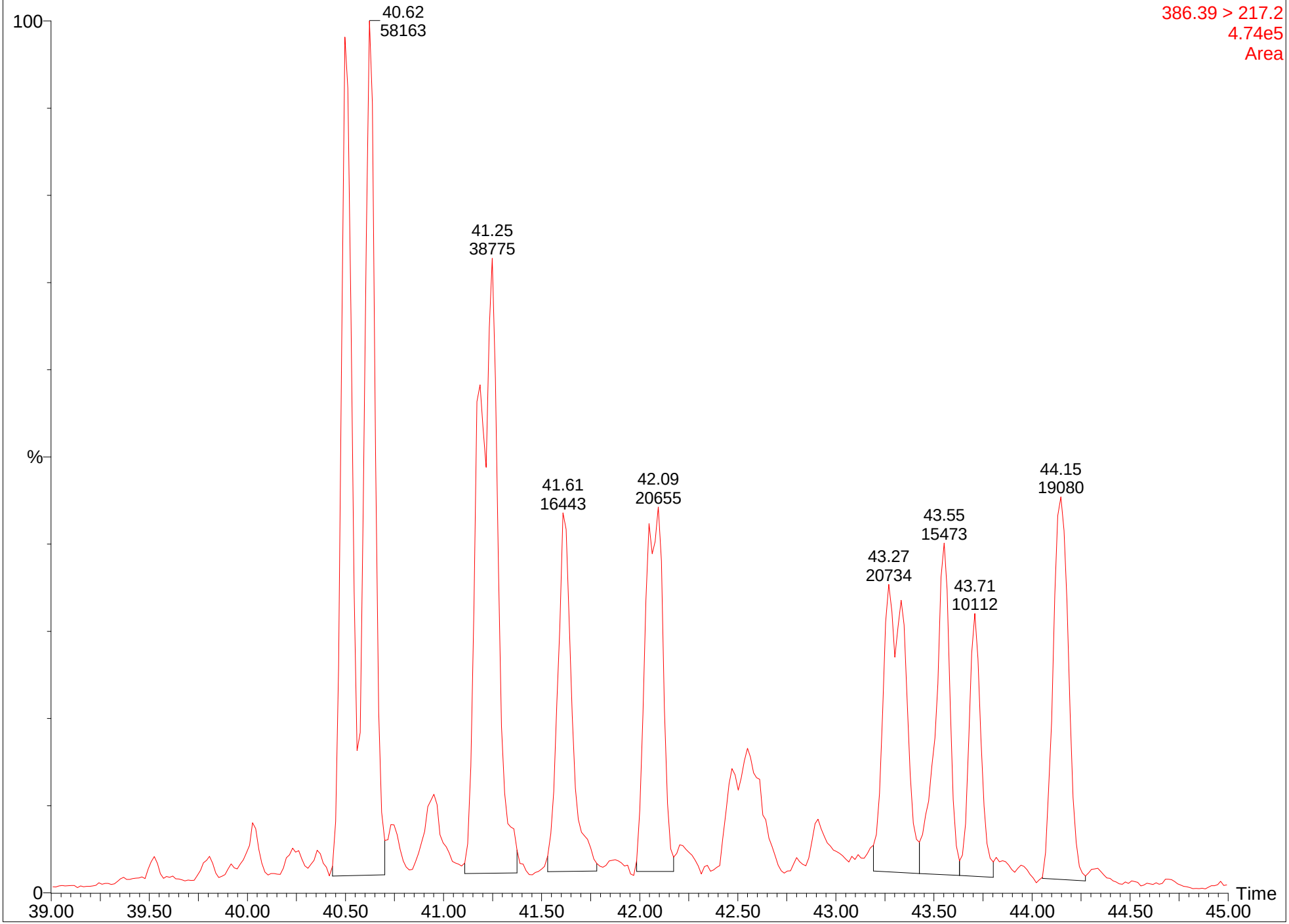
MRM of 7 Channels EI+
386.39 > 217.2
5.85e5
Area



2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10st

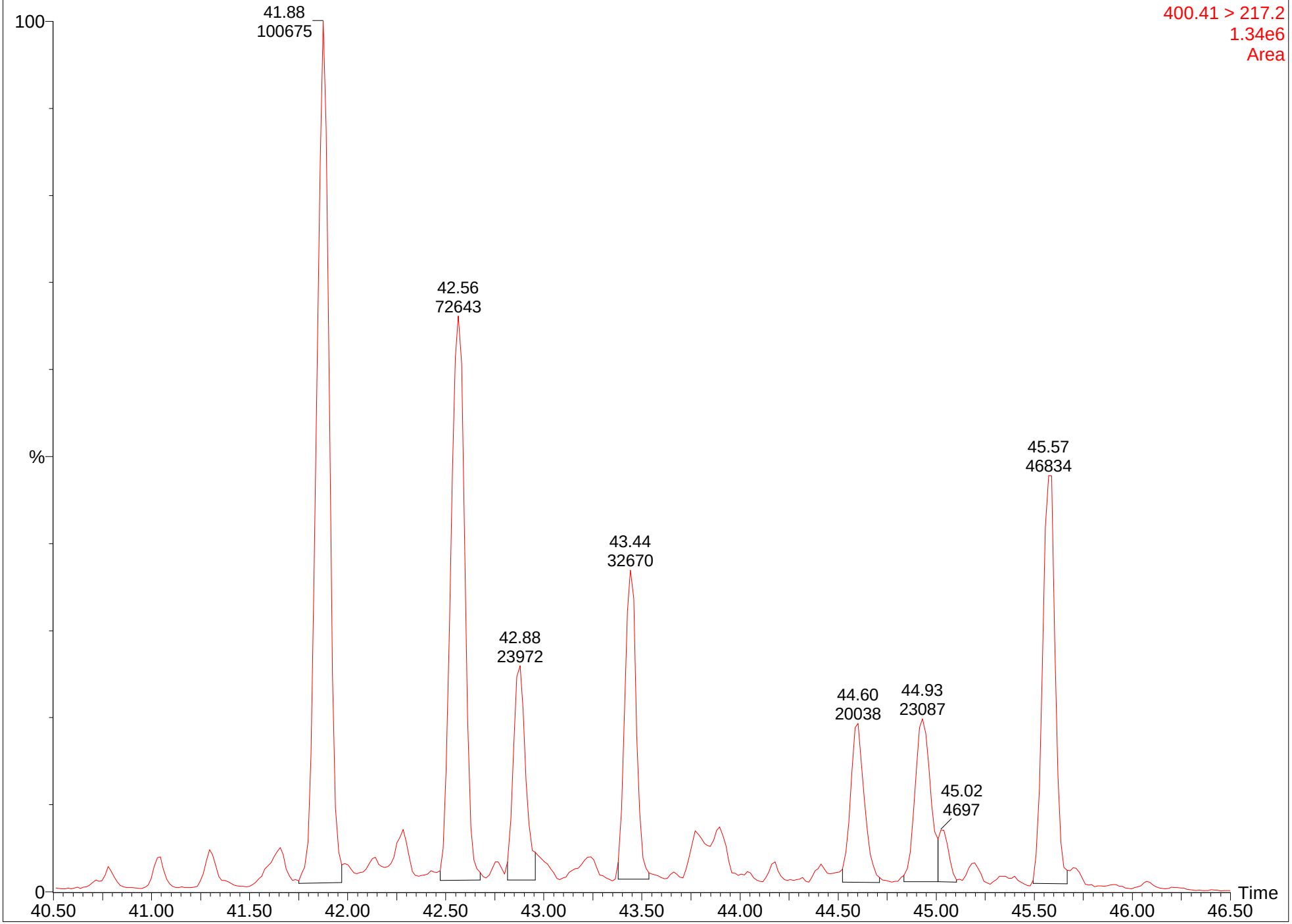
MRM of 7 Channels EI+
386.39 > 217.2
4.74e5
Area



2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg

2009012-17097-10st

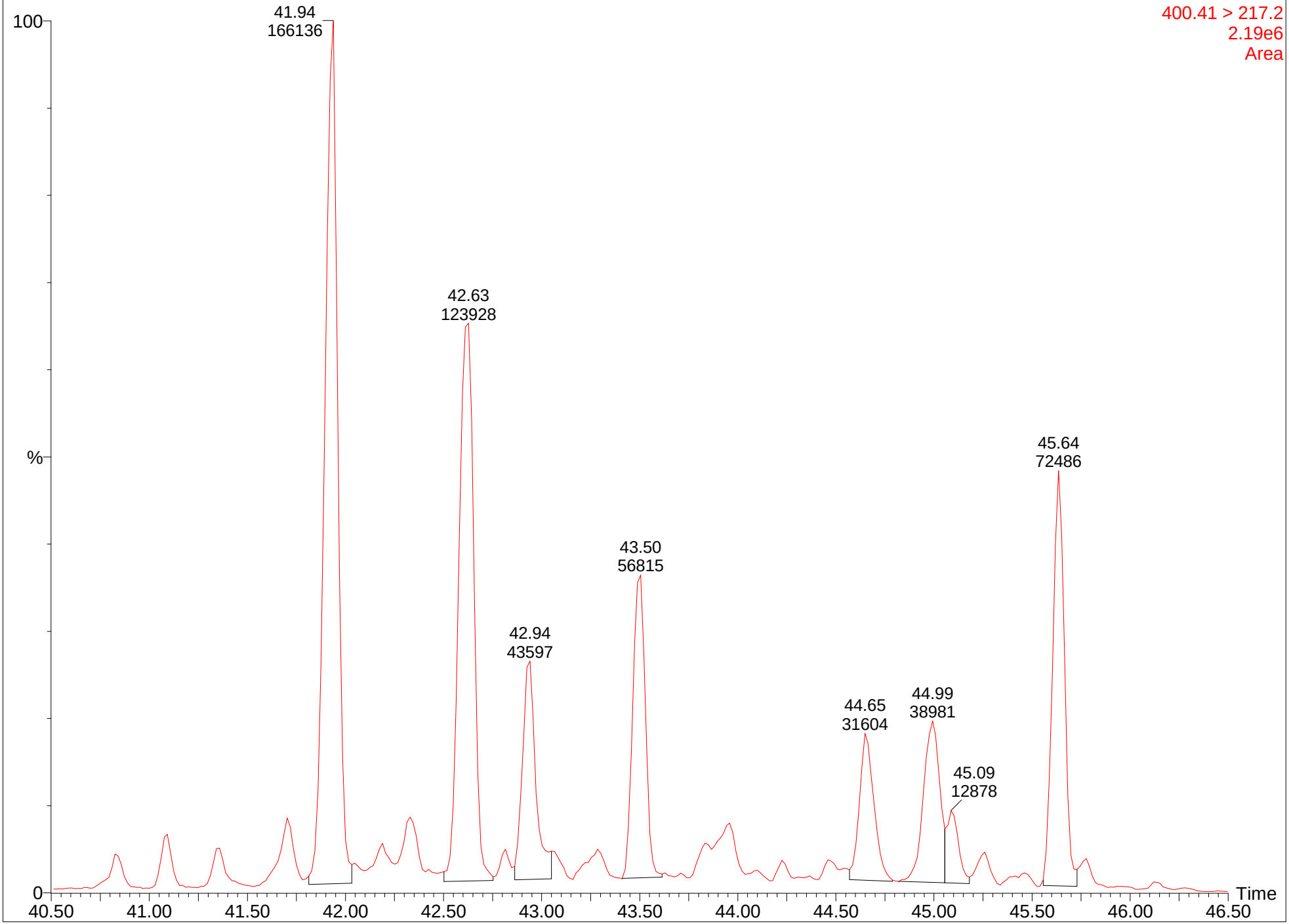
MRM of 7 Channels EI+
400.41 > 217.2
1.34e6
Area



2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10st

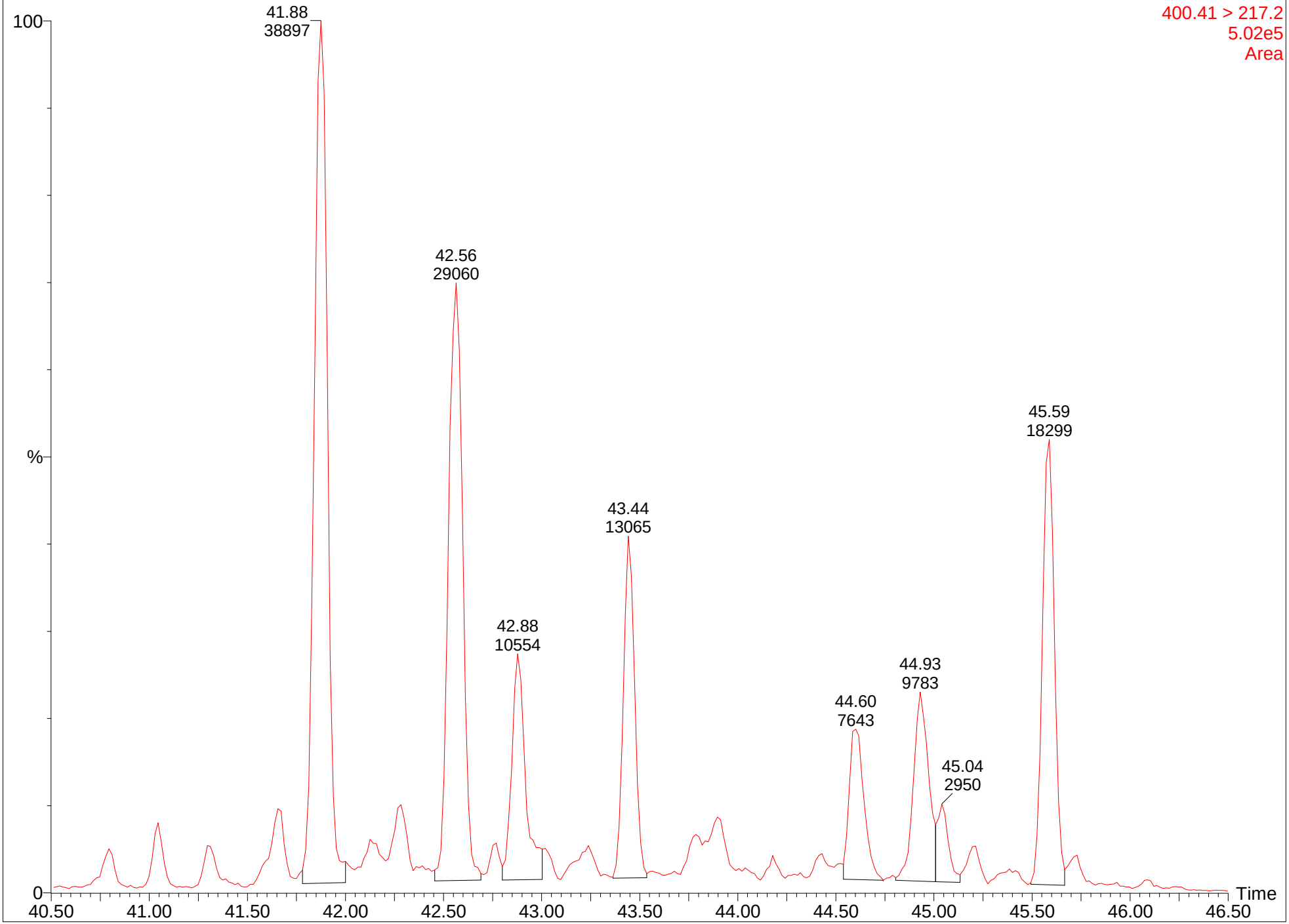
MRM of 7 Channels EI+
400.41 > 217.2
2.19e6
Area



2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg

2010008-17895-10st

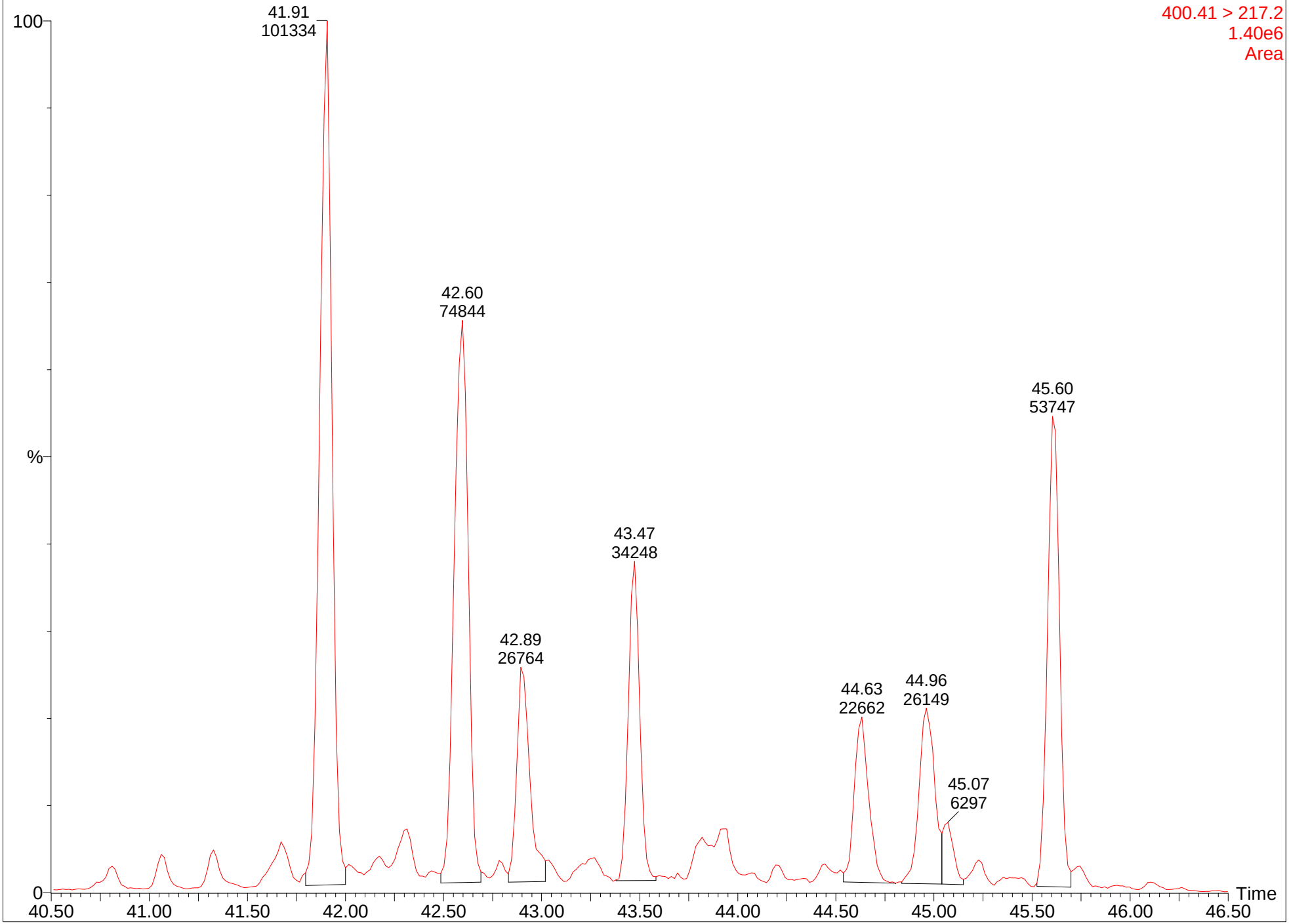
MRM of 7 Channels EI+
400.41 > 217.2
5.02e5
Area

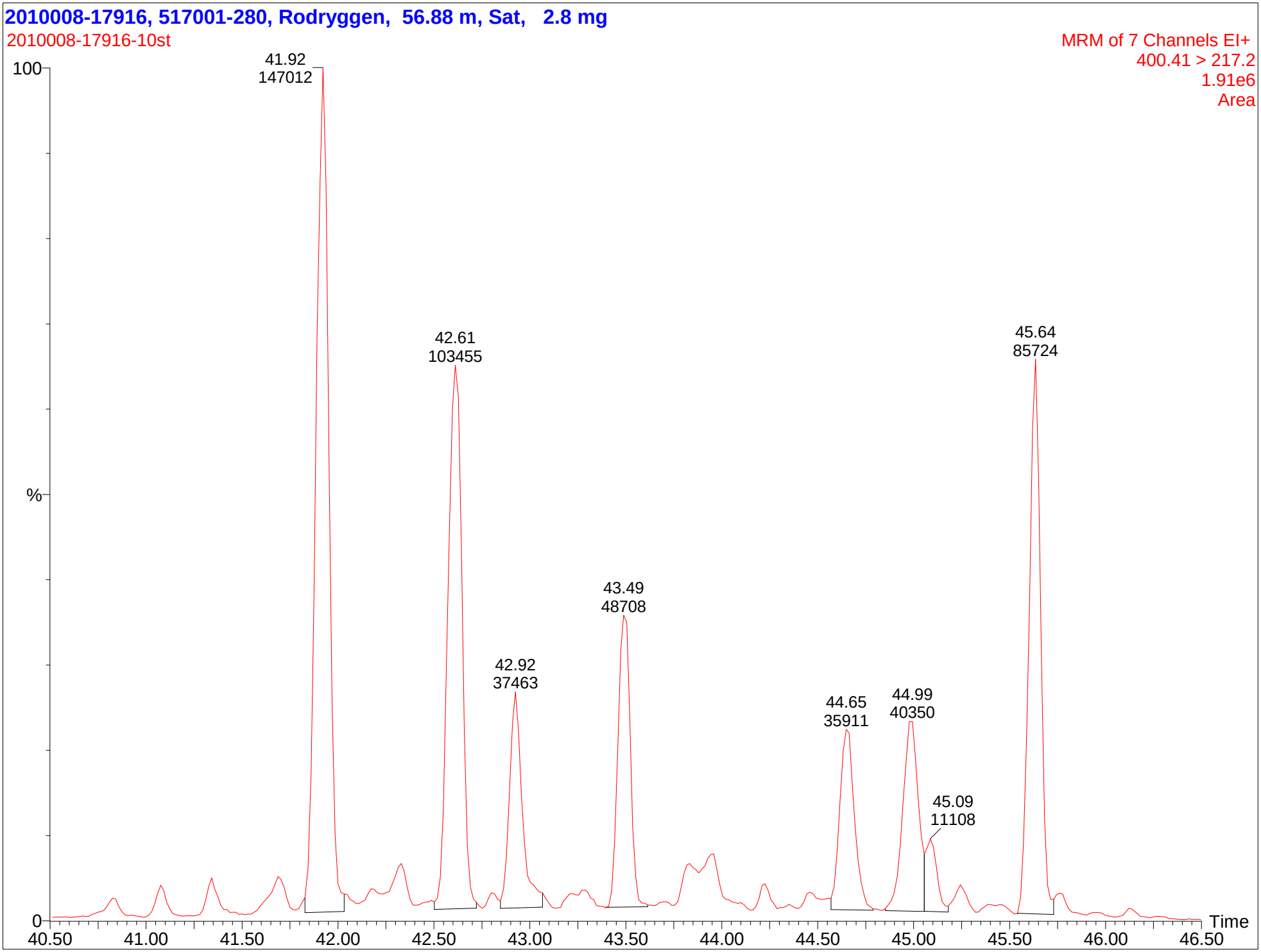


2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10st

MRM of 7 Channels EI+
400.41 > 217.2
1.40e6
Area

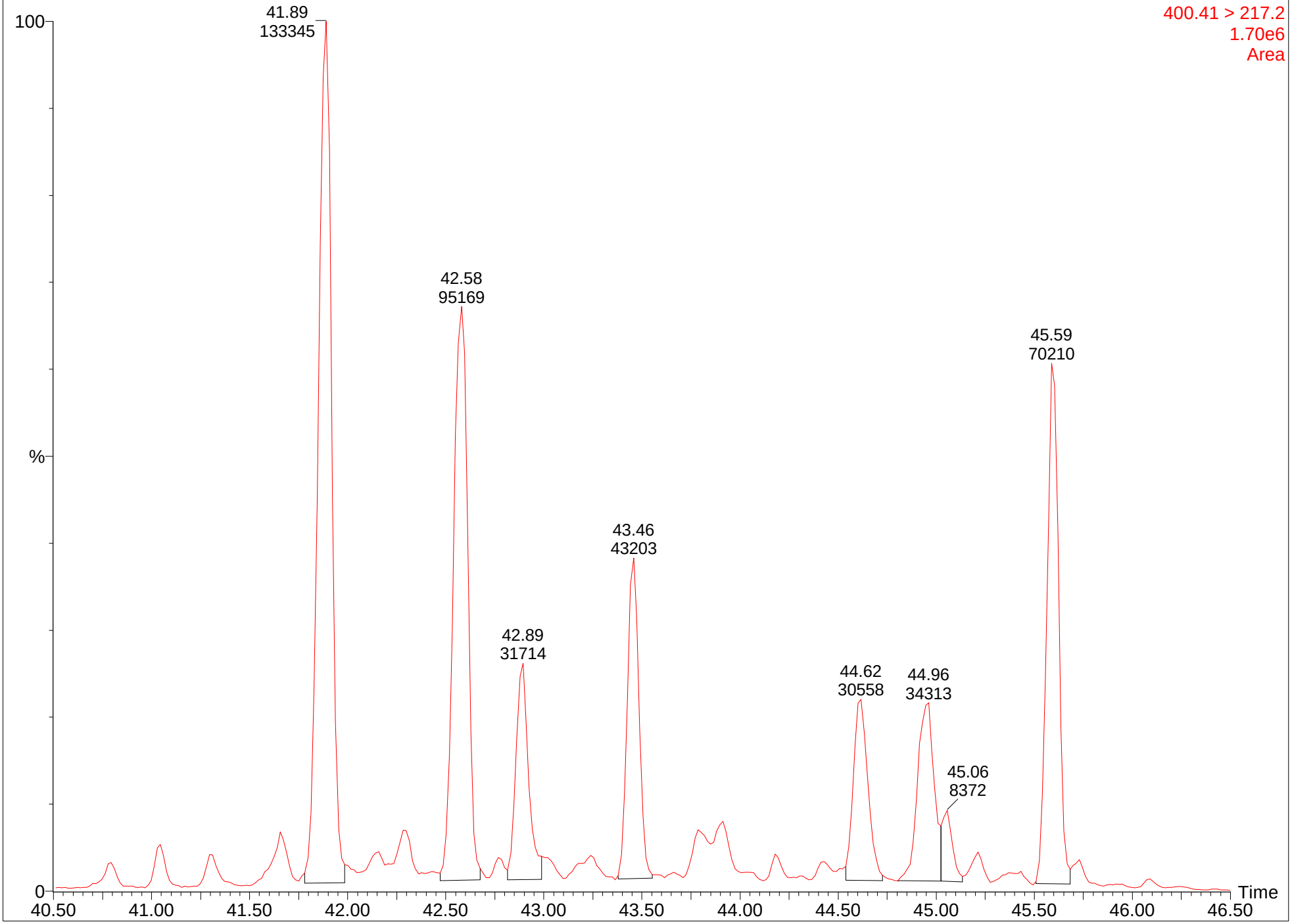



2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg
2010008-17916-10st
MRM of 7 Channels EI+
400.41 > 217.2
1.91e6
Area
100
%
0
41.92
147012
42.61
103455
42.92
37463
43.49
48708
44.65
35911
44.99
40350
45.09
11108
45.64
85724
Time
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50

2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg

2010008-17924-10st

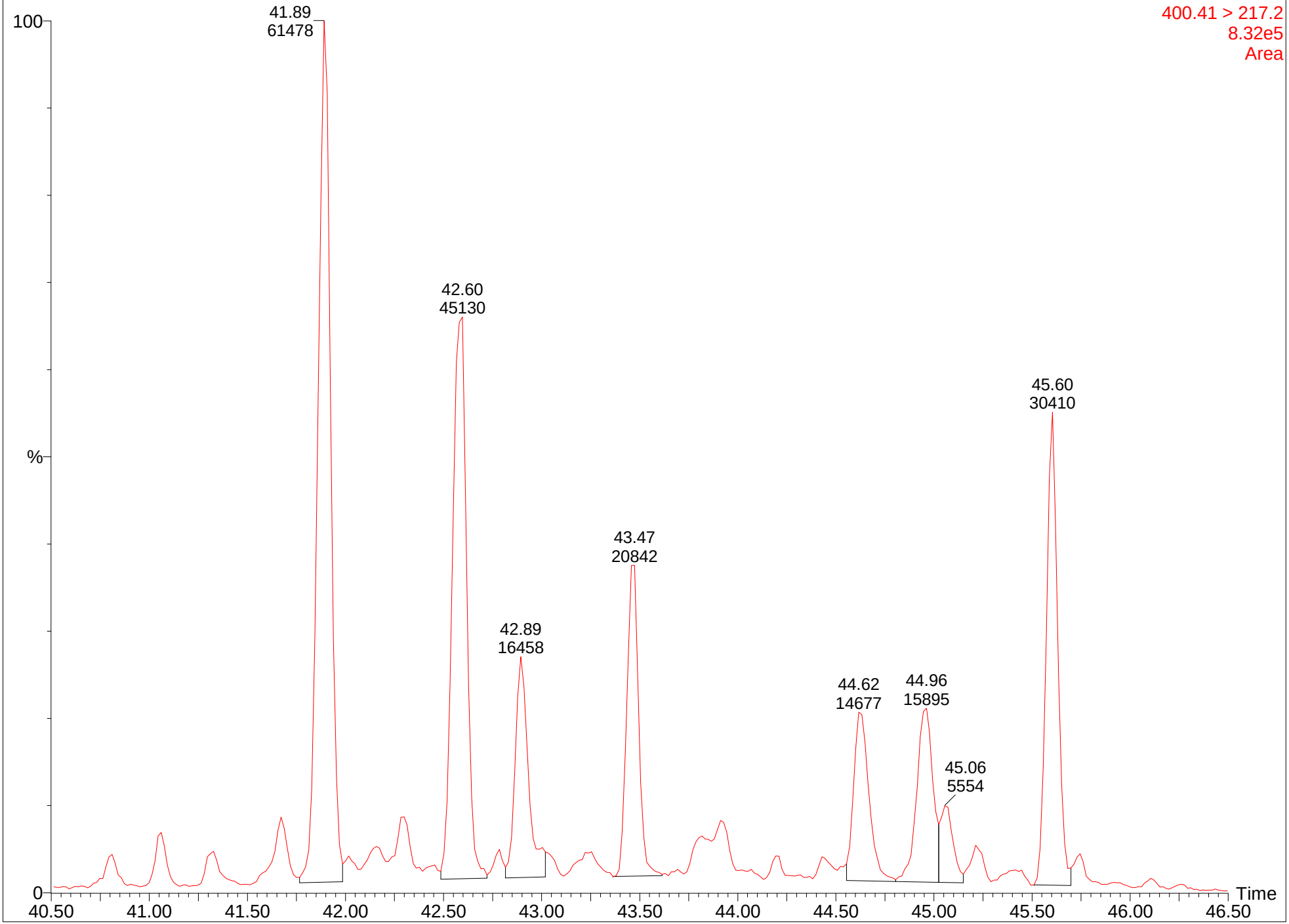
MRM of 7 Channels EI+
400.41 > 217.2
1.70e6
Area



2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

2010008-17935-10st

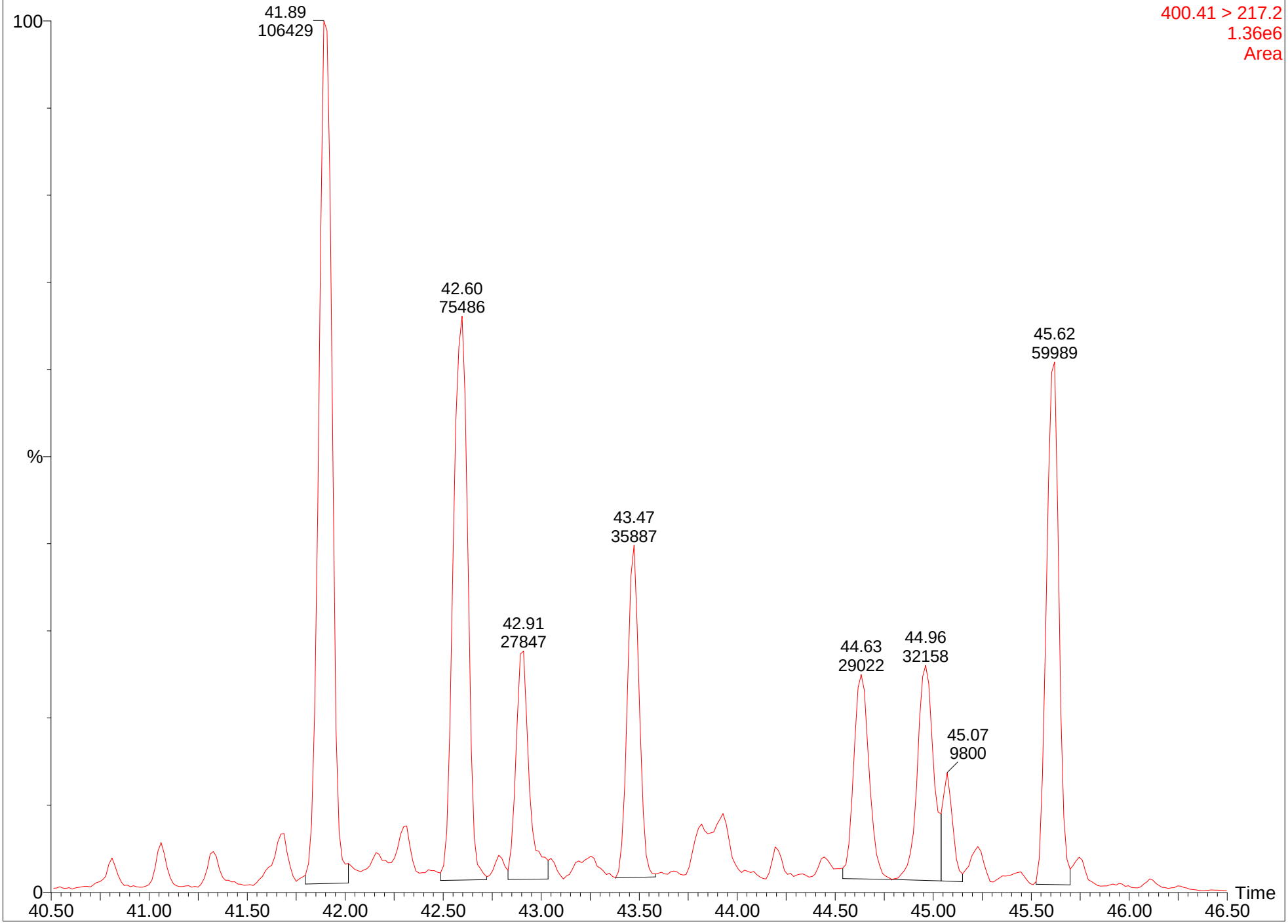
MRM of 7 Channels EI+
400.41 > 217.2
8.32e5
Area



2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg

2010008-17944-10st

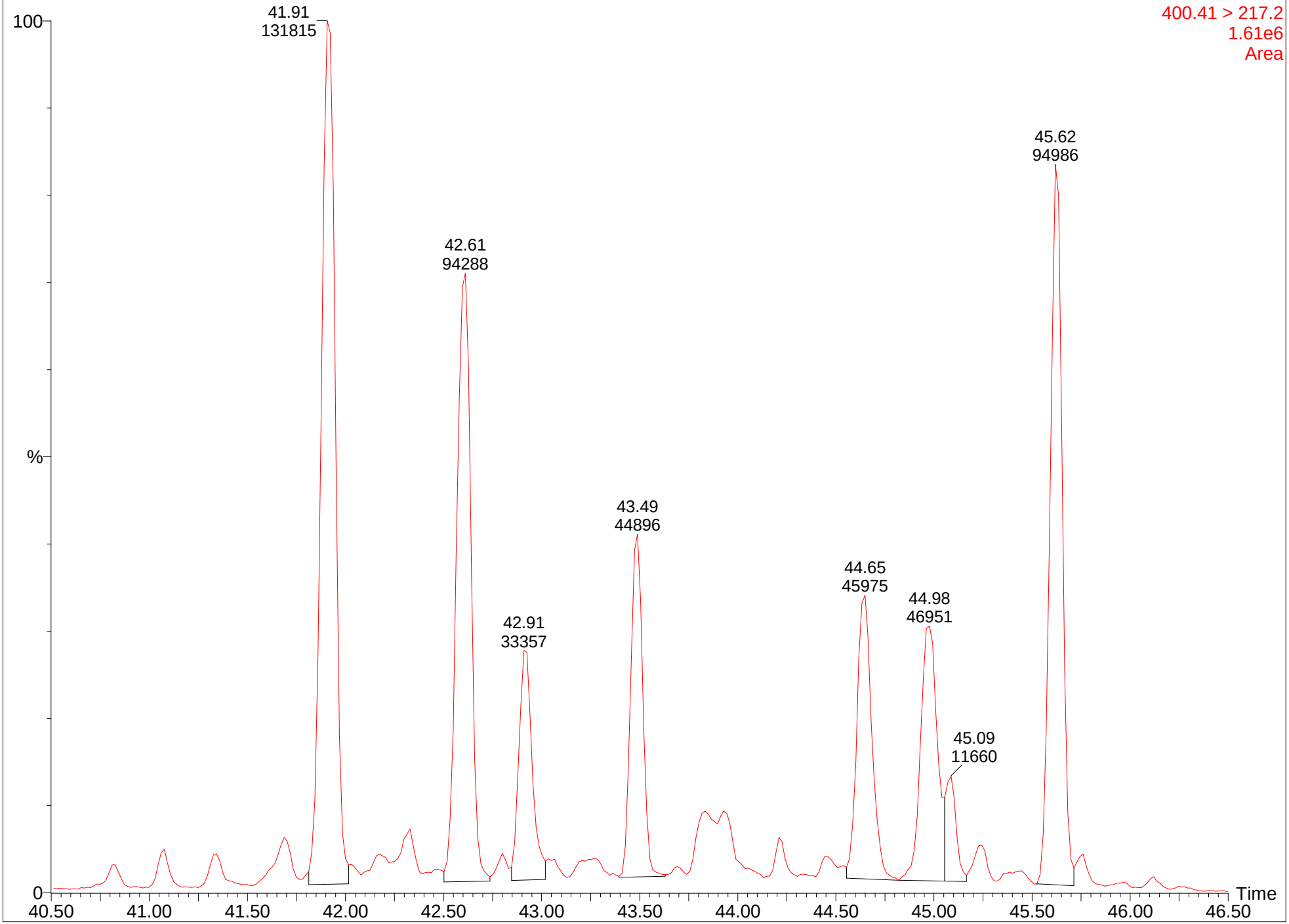
MRM of 7 Channels EI+
400.41 > 217.2
1.36e6
Area



2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg

2010008-17953-10st

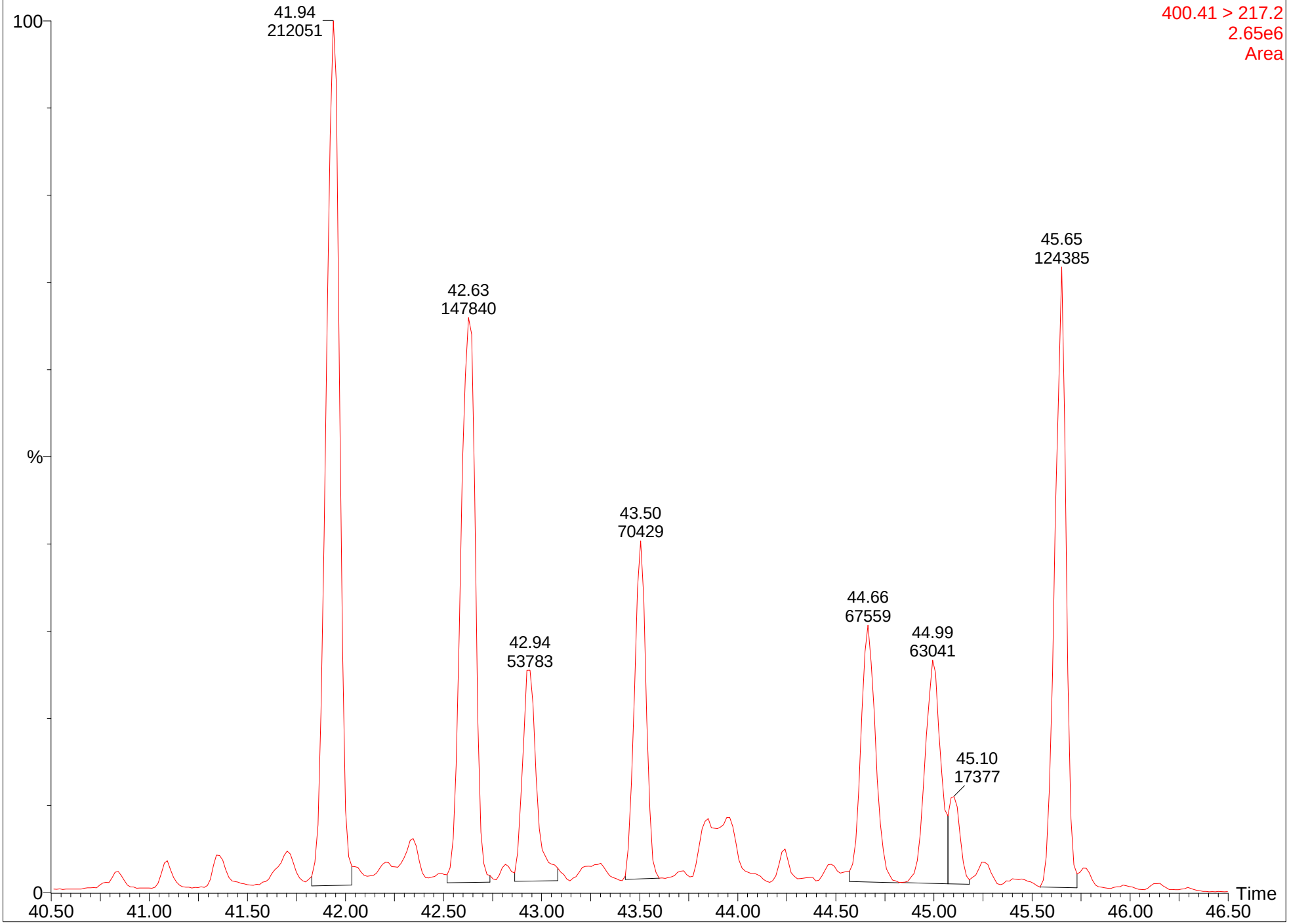
MRM of 7 Channels EI+
400.41 > 217.2
1.61e6
Area



2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg

2010008-17962-10st

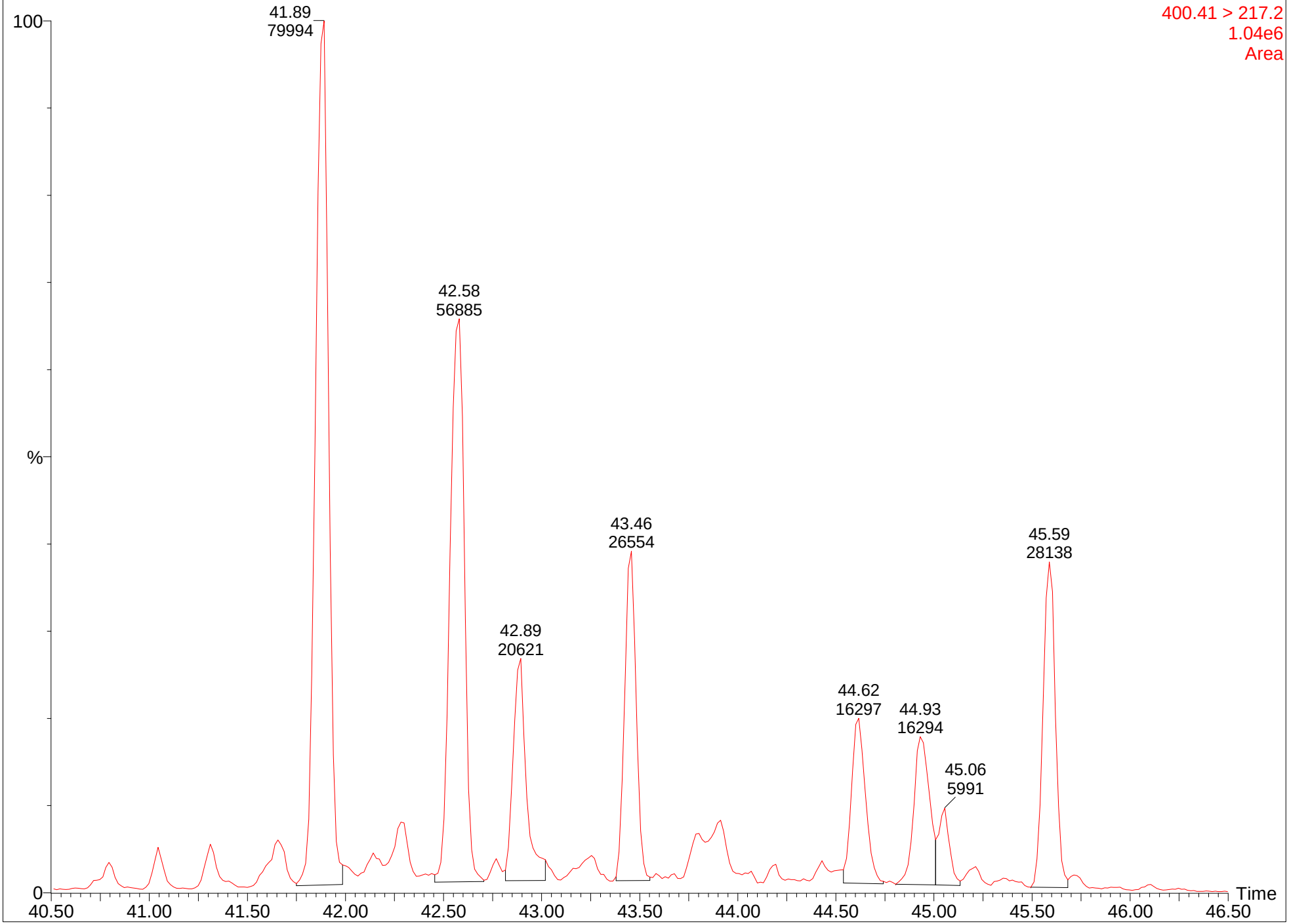
MRM of 7 Channels EI+
400.41 > 217.2
2.65e6
Area



2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10st

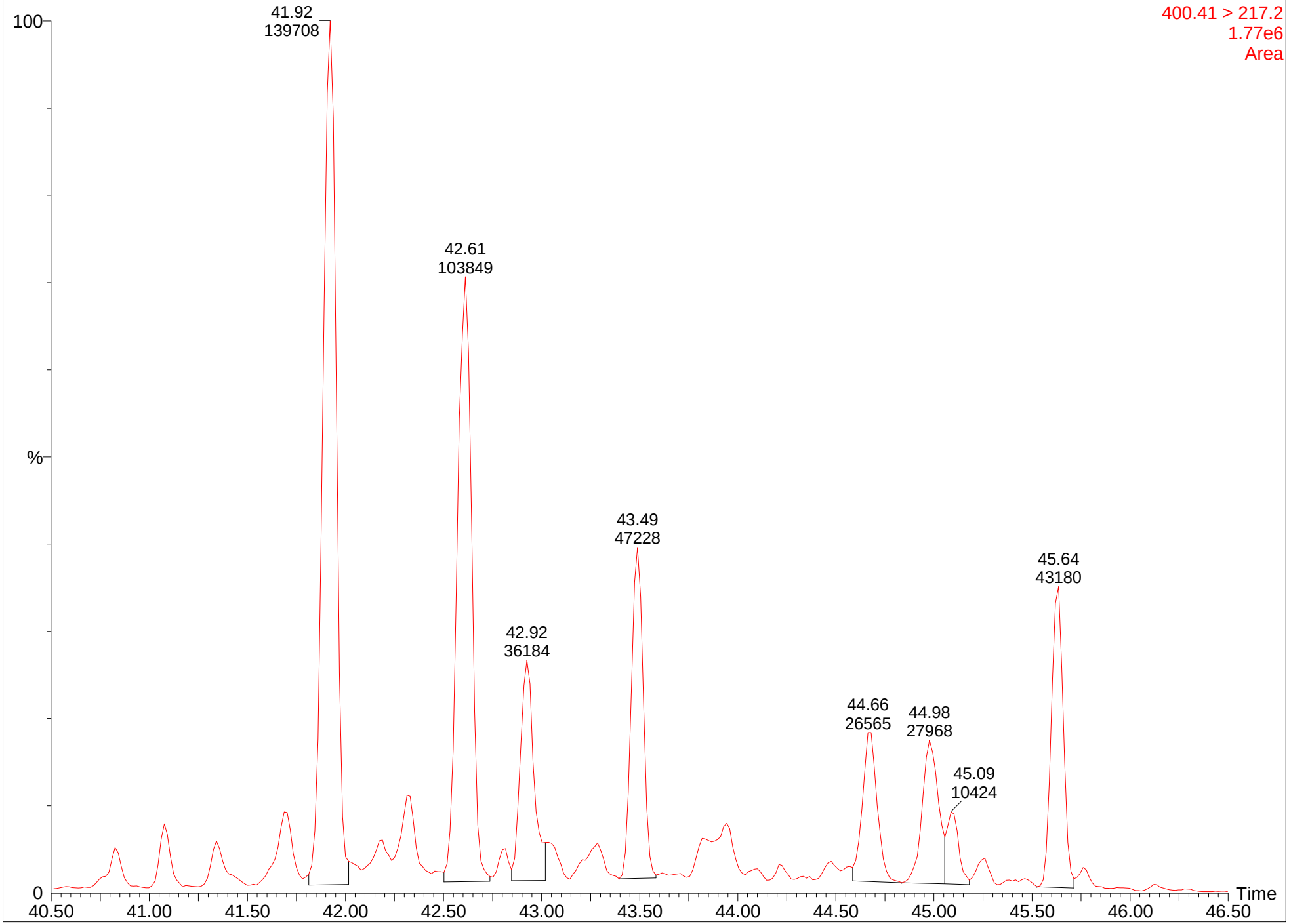
MRM of 7 Channels EI+
400.41 > 217.2
1.04e6
Area



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg

2010008-17983-10st

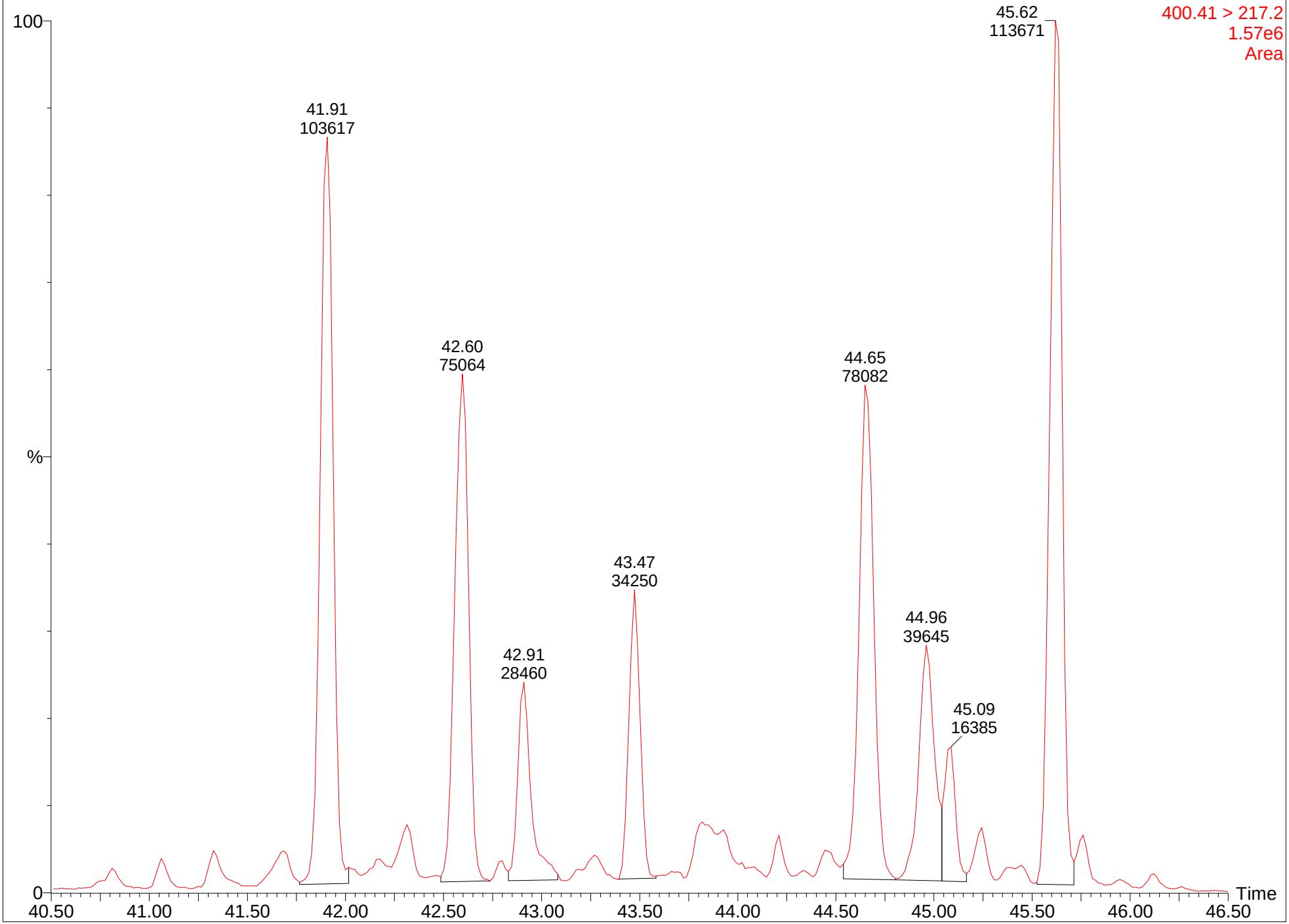
MRM of 7 Channels EI+
400.41 > 217.2
1.77e6
Area



2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10st

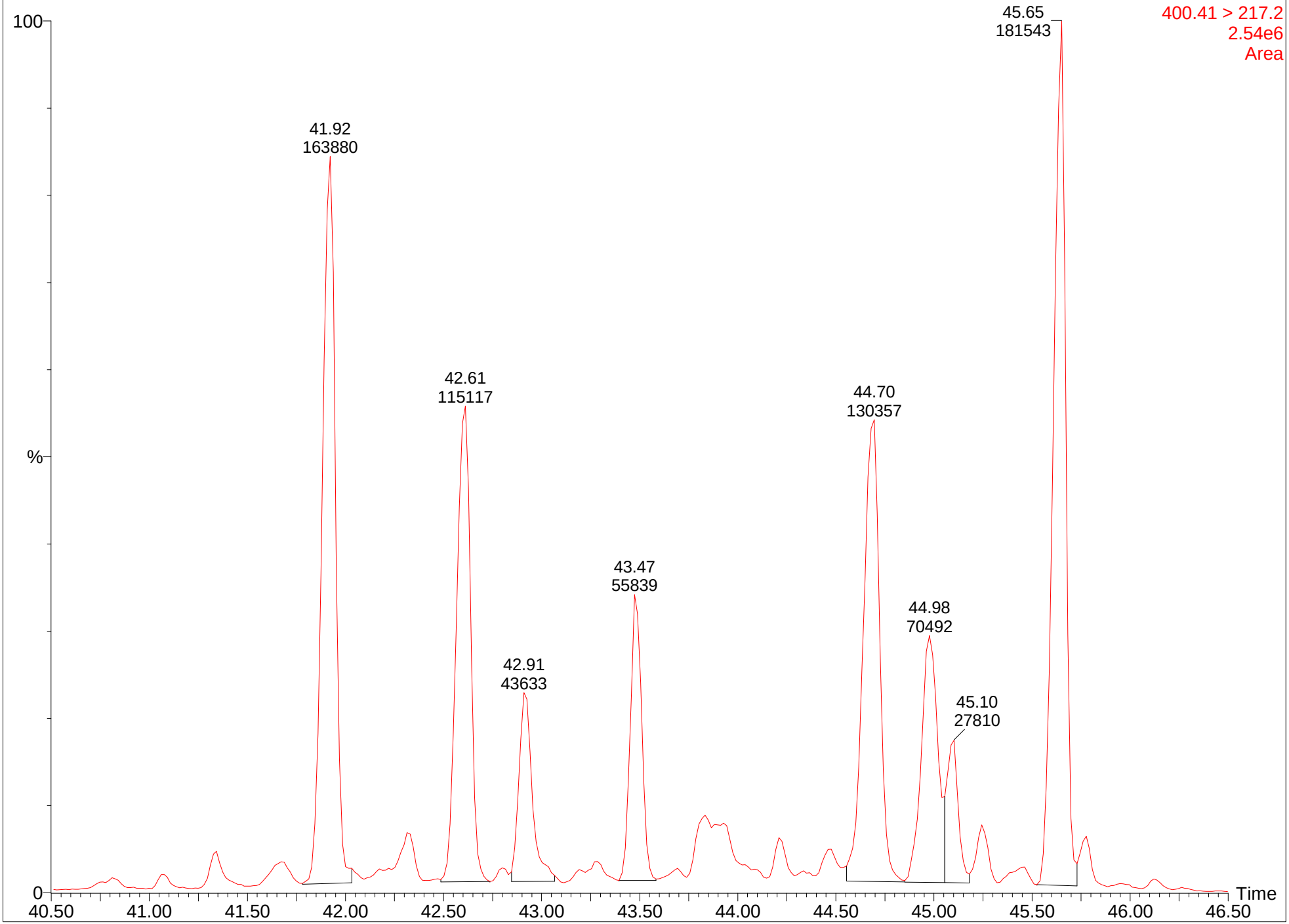
MRM of 7 Channels EI+
400.41 > 217.2
1.57e6
Area

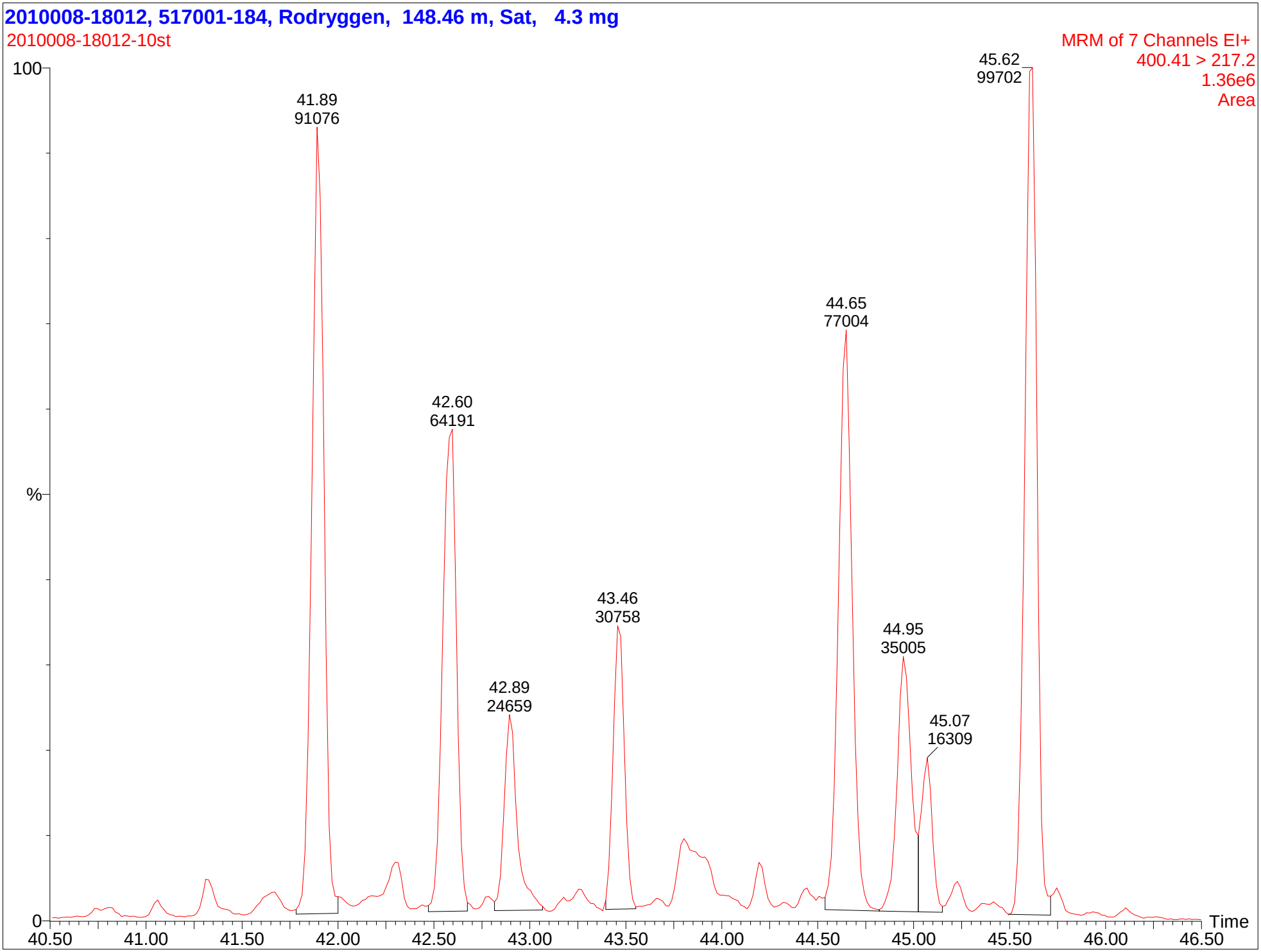


2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10st

MRM of 7 Channels EI+
400.41 > 217.2
2.54e6
Area

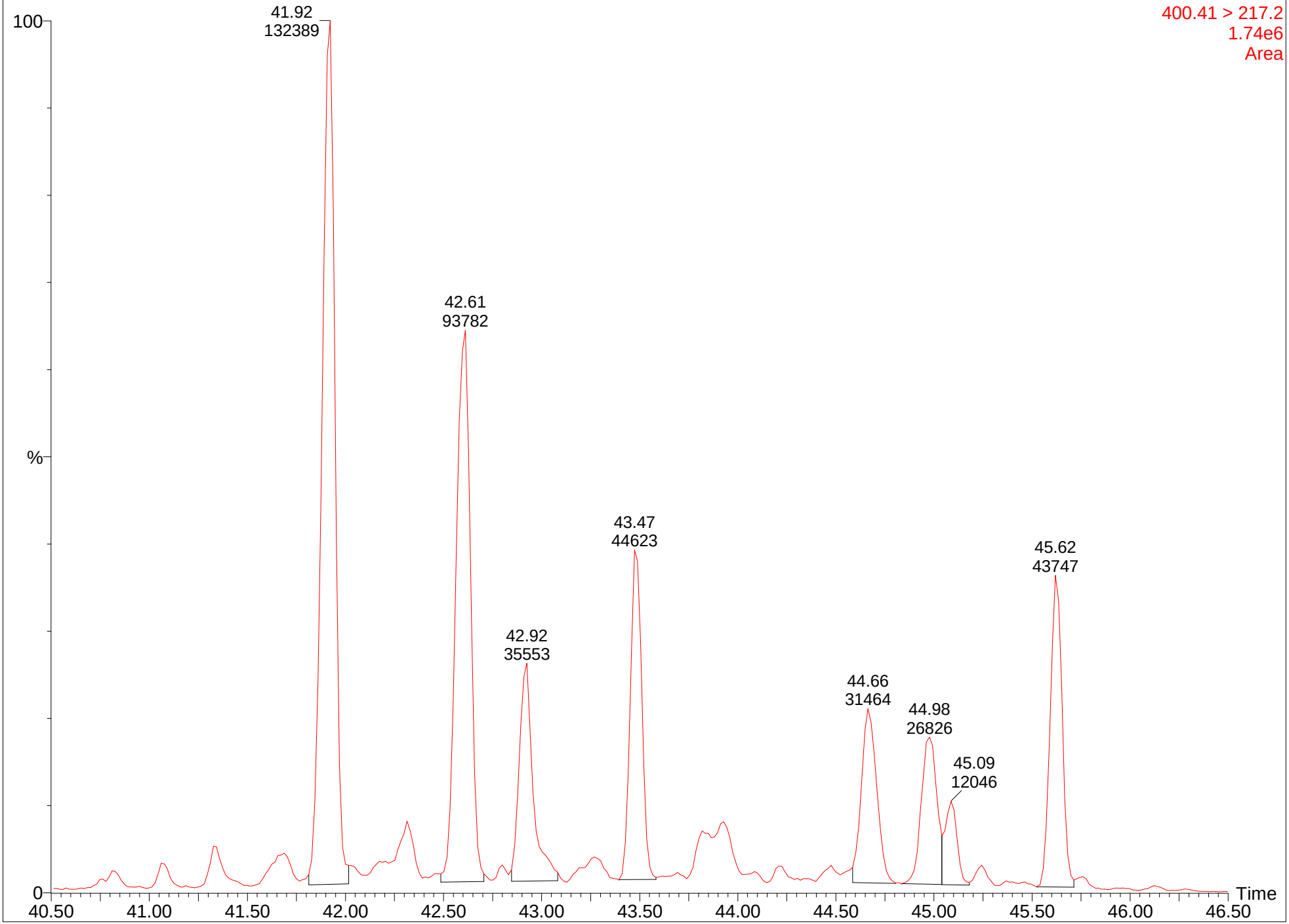


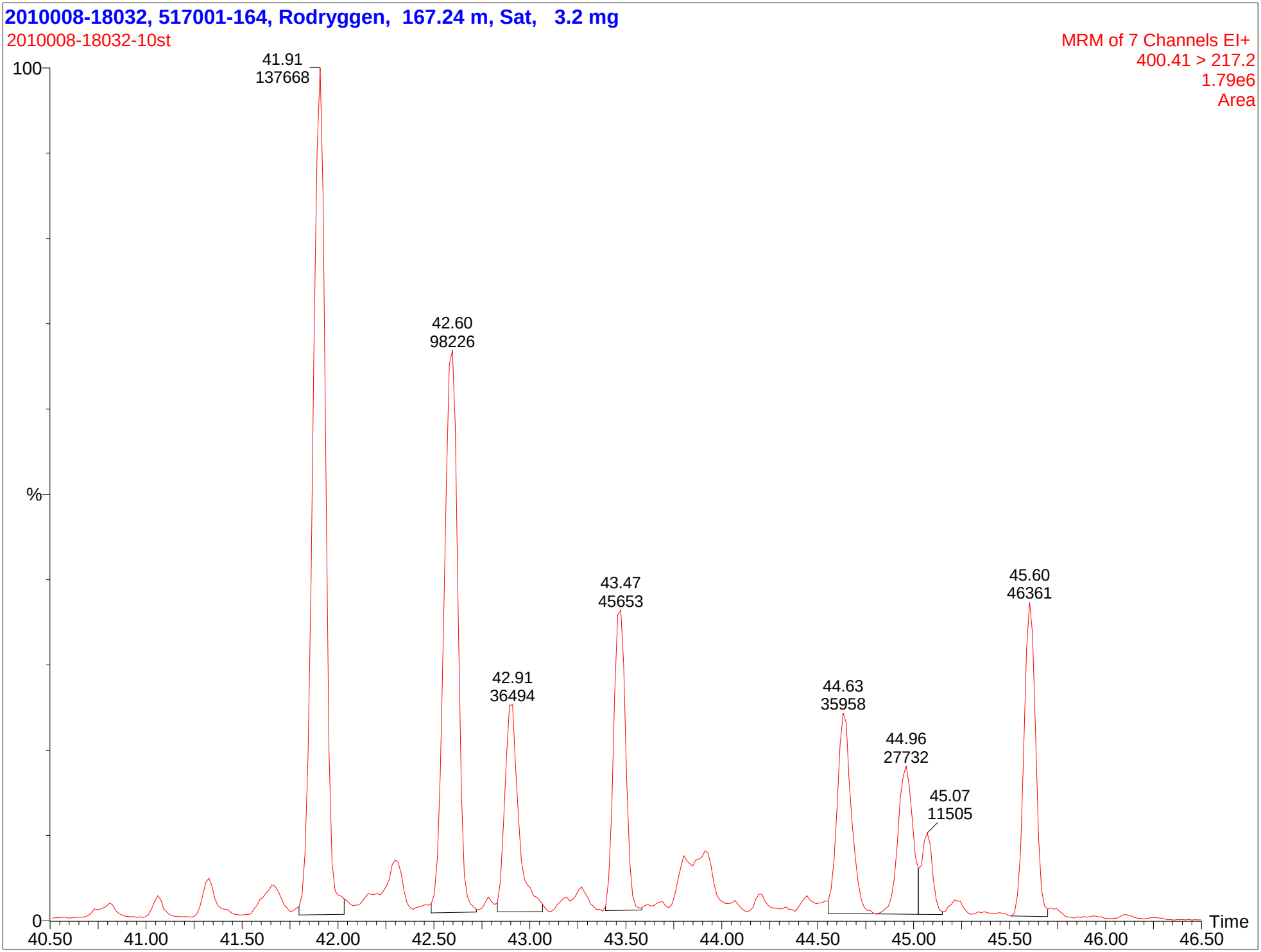

2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg
2010008-18012-10st
MRM of 7 Channels EI+
400.41 > 217.2
1.36e6
Area
100
%
0
41.89
91076
42.60
64191
42.89
24659
43.46
30758
44.65
77004
44.95
35005
45.07
16309
45.62
99702
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
Time

2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg

2010008-18023-10st

MRM of 7 Channels EI+
400.41 > 217.2
1.74e6
Area

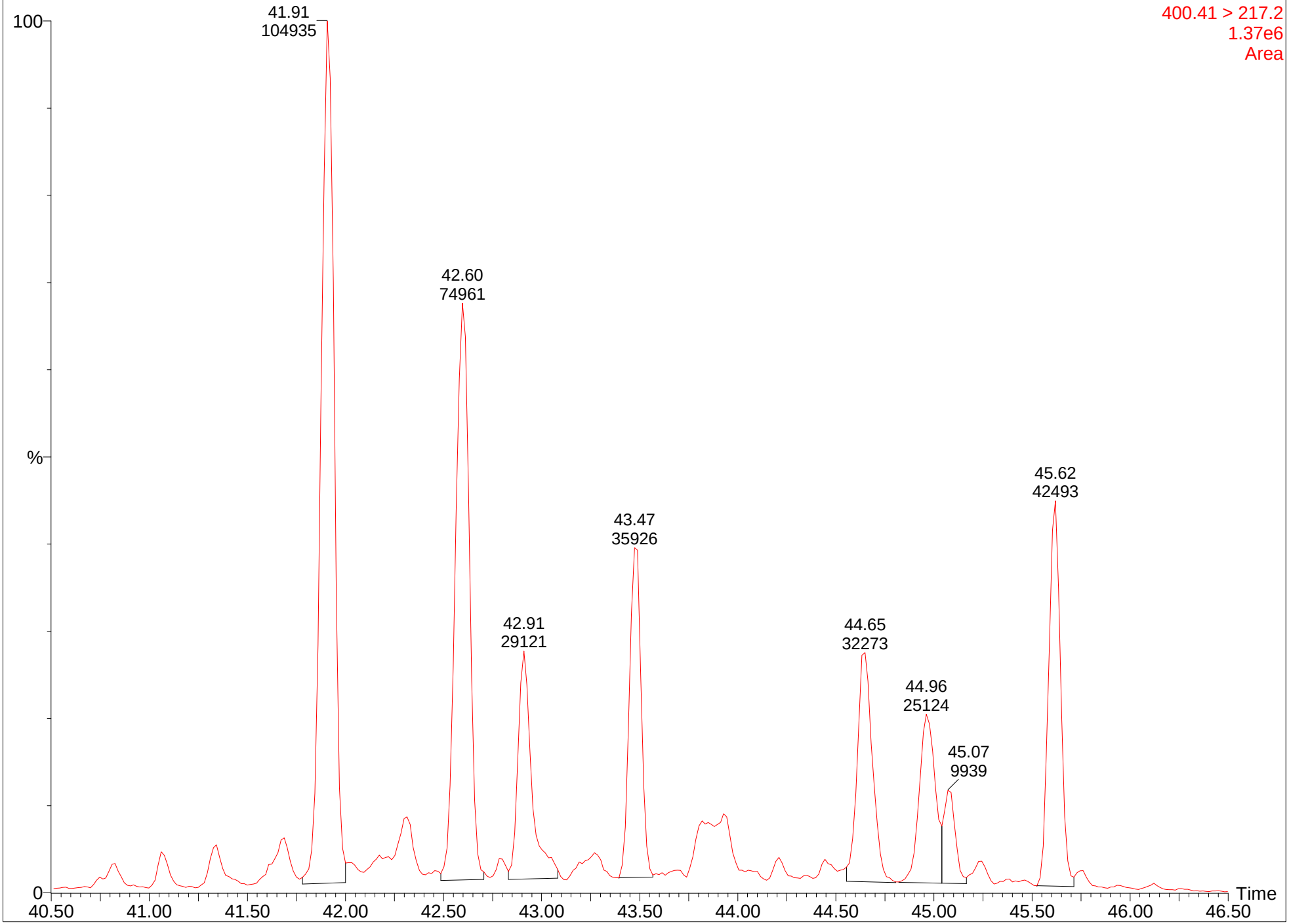



2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg
2010008-18032-10st
MRM of 7 Channels EI+
400.41 > 217.2
1.79e6
Area
100
%
0
41.91
137668
42.60
98226
42.91
36494
43.47
45653
44.63
35958
44.96
27732
45.07
11505
45.60
46361
Time
40.50
41.00
41.50
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50

2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg

2010008-18042-10st

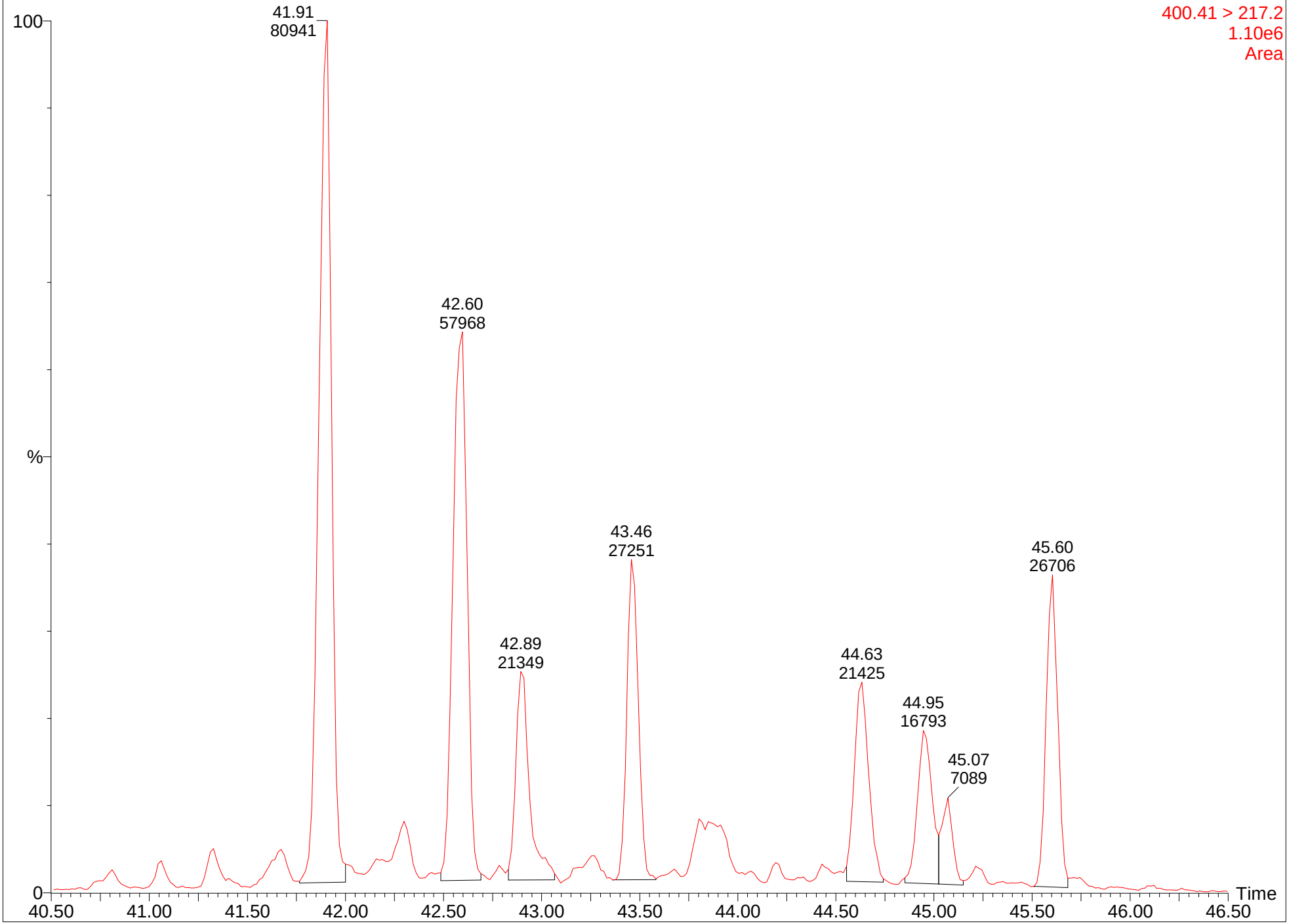
MRM of 7 Channels EI+
400.41 > 217.2
1.37e6
Area



2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10st

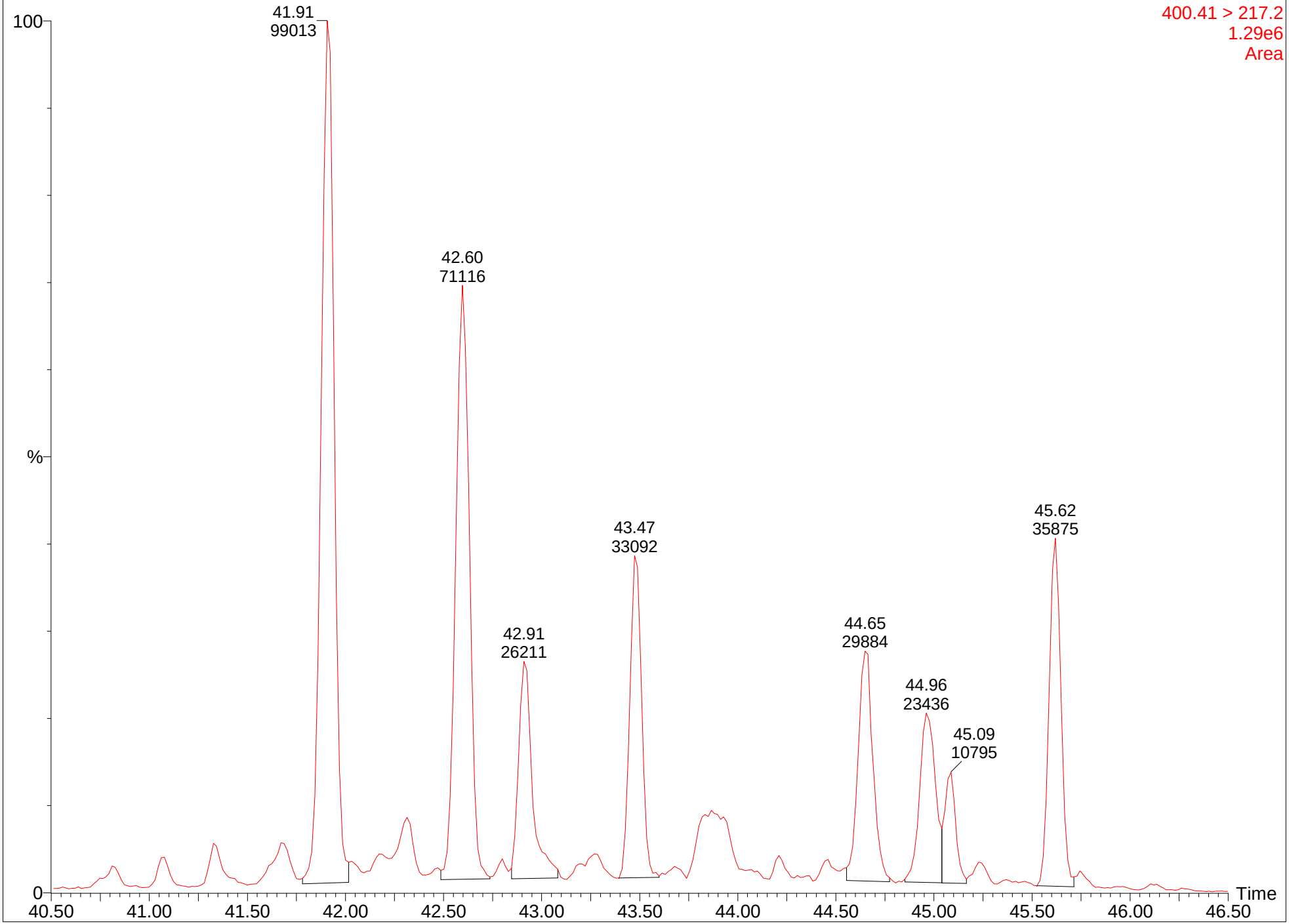
MRM of 7 Channels EI+
400.41 > 217.2
1.10e6
Area



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg

2010008-18064-10st

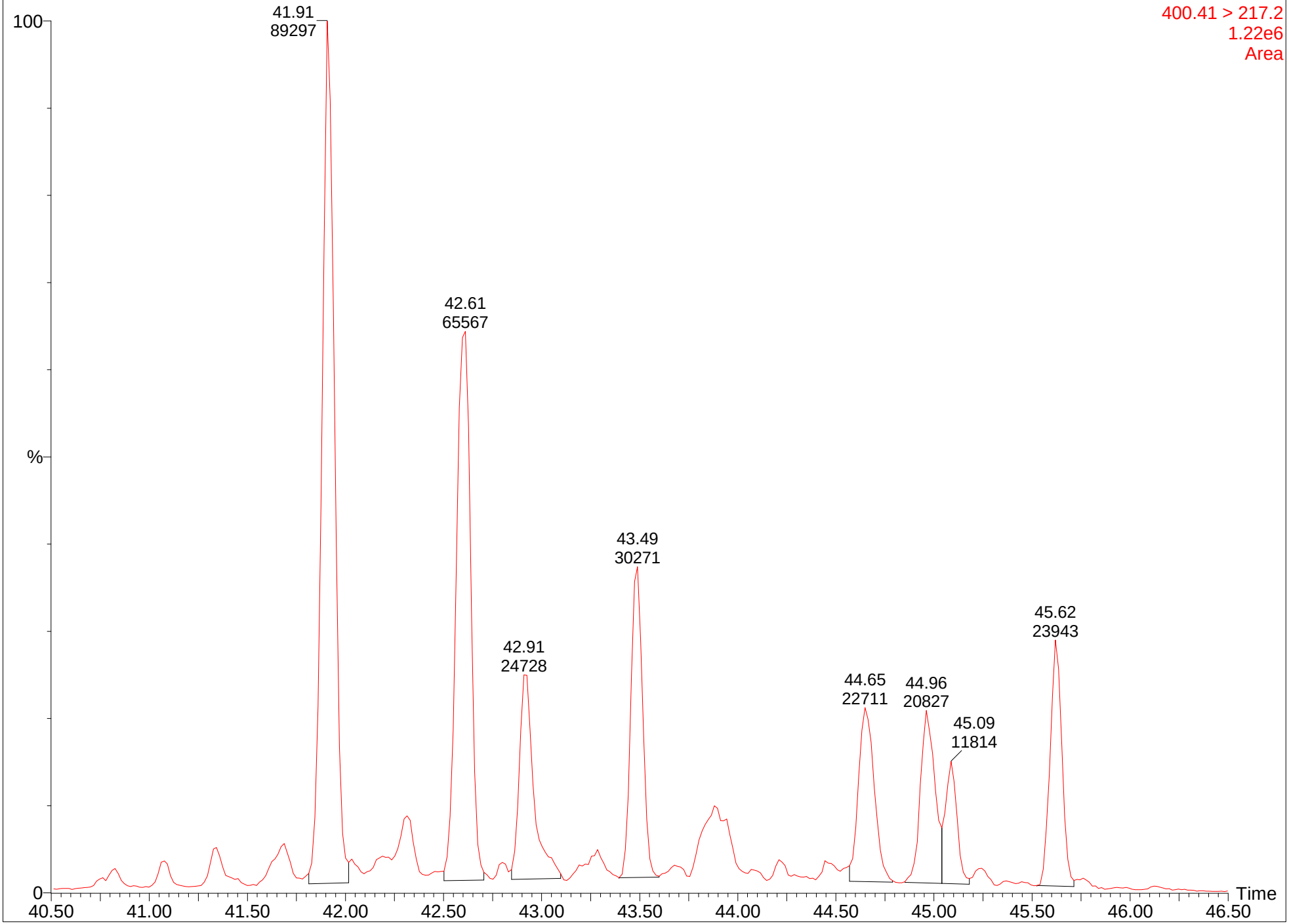
MRM of 7 Channels EI+
400.41 > 217.2
1.29e6
Area



2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10st

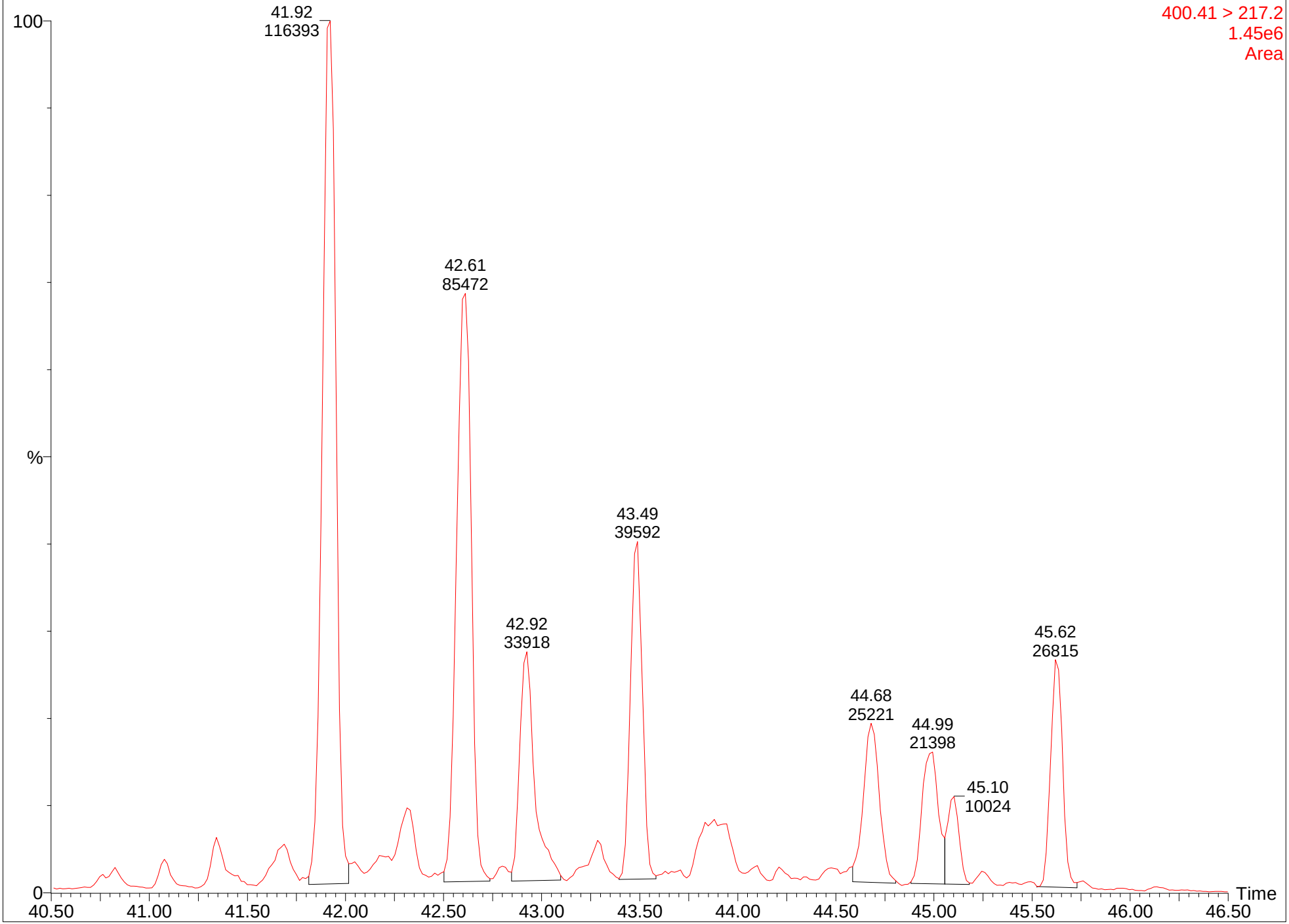
MRM of 7 Channels EI+
400.41 > 217.2
1.22e6
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10st

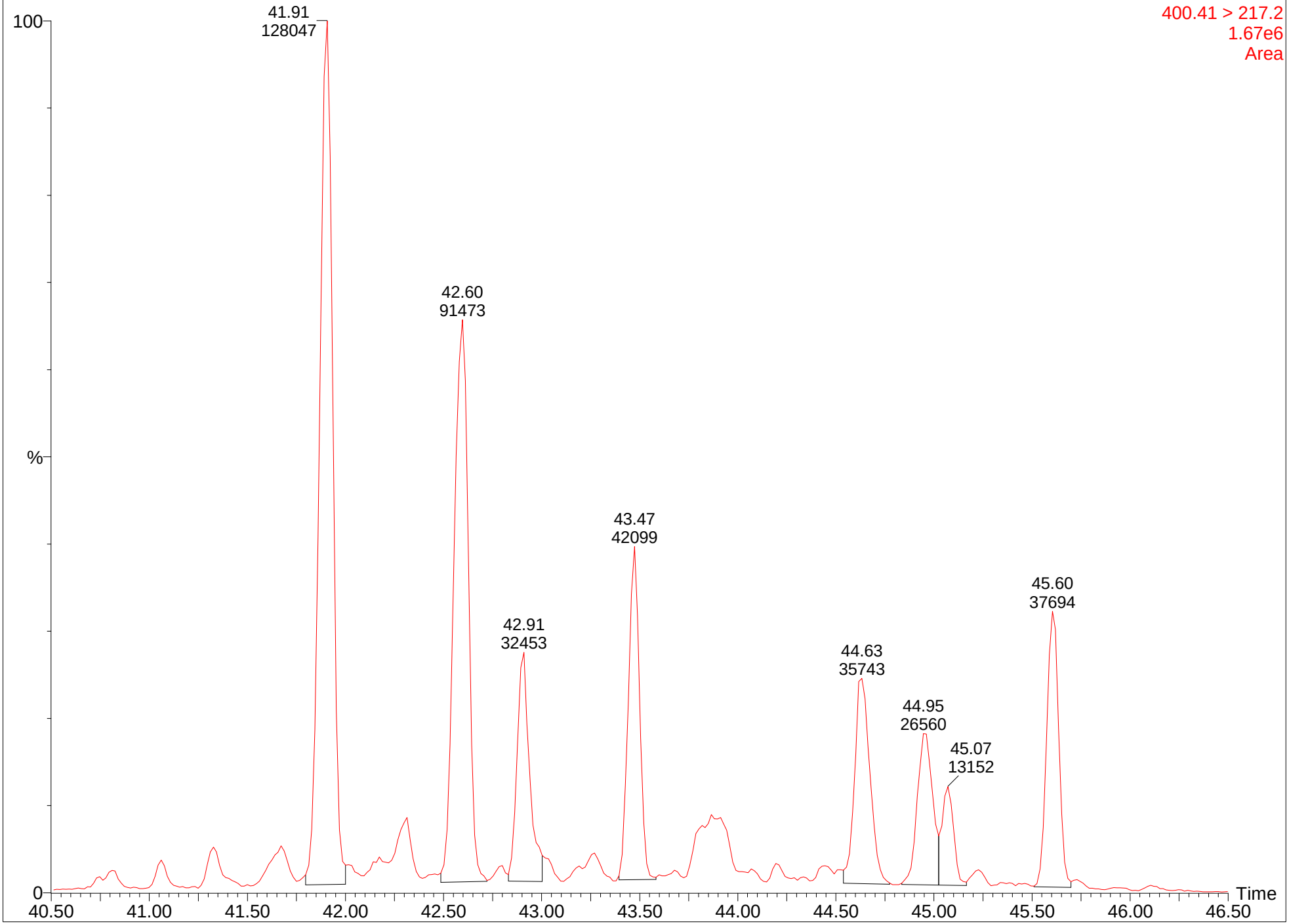
MRM of 7 Channels EI+
400.41 > 217.2
1.45e6
Area



2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10st

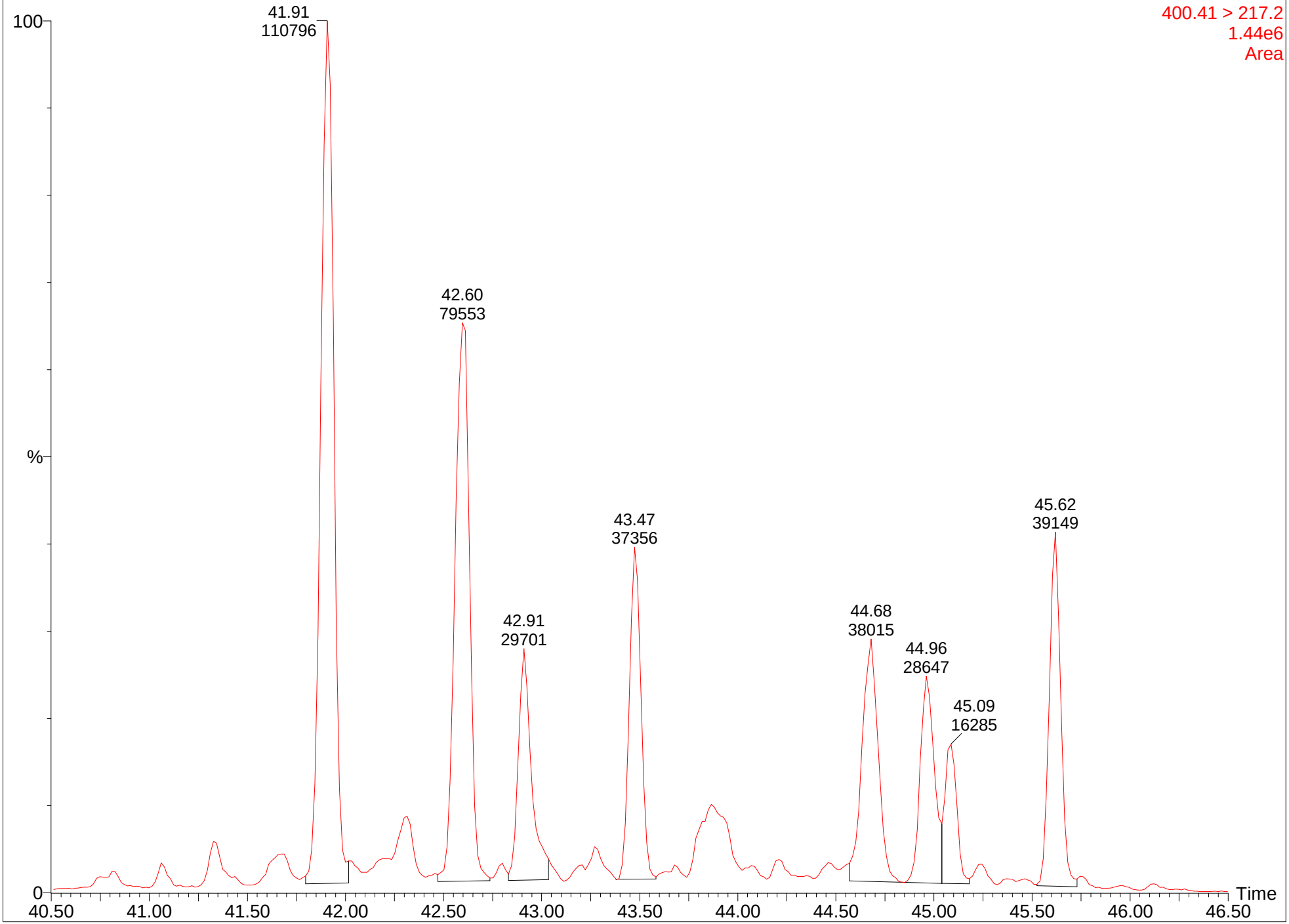
MRM of 7 Channels EI+
400.41 > 217.2
1.67e6
Area

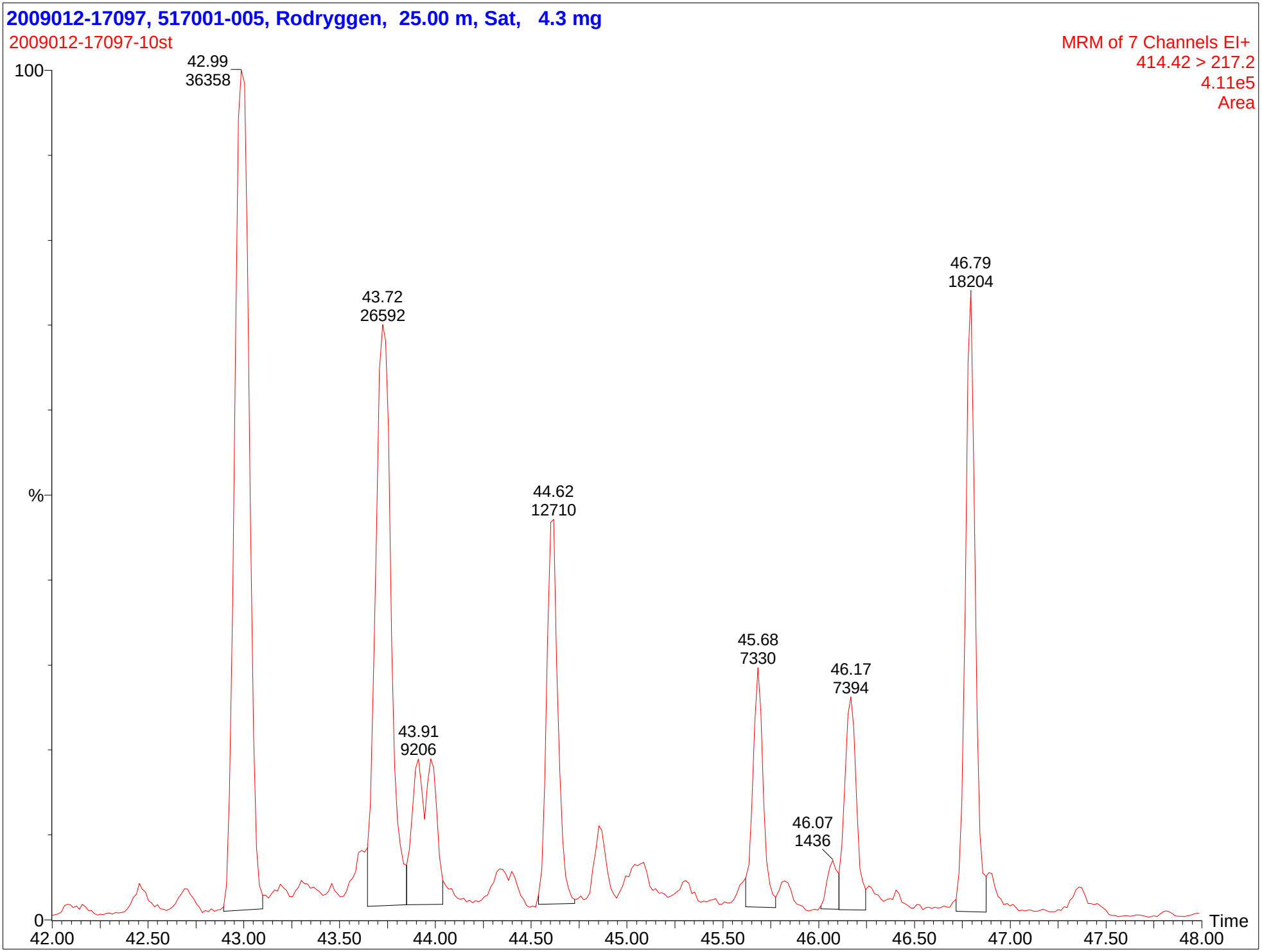


2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg

2010008-18109-10st

MRM of 7 Channels EI+
400.41 > 217.2
1.44e6
Area

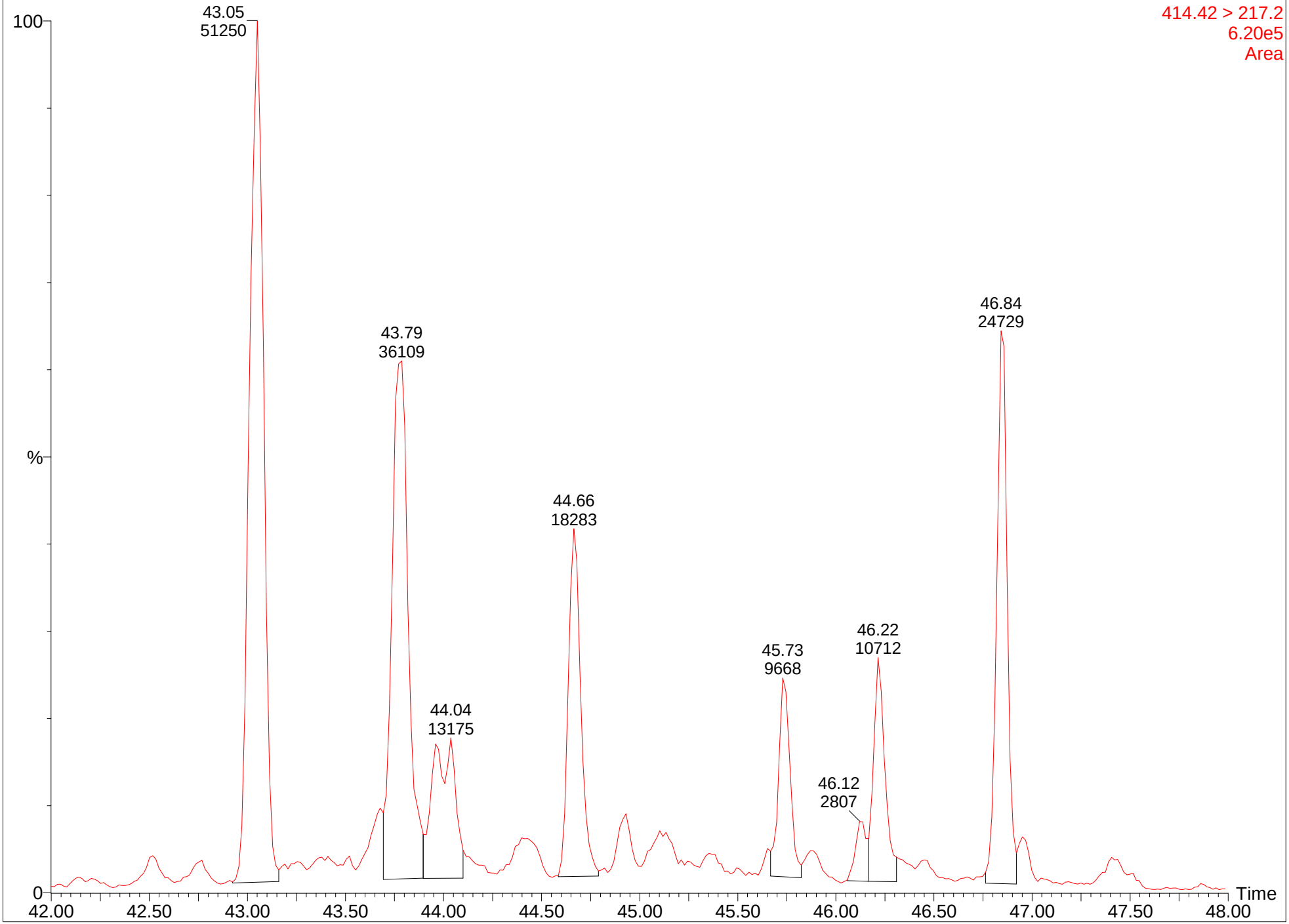


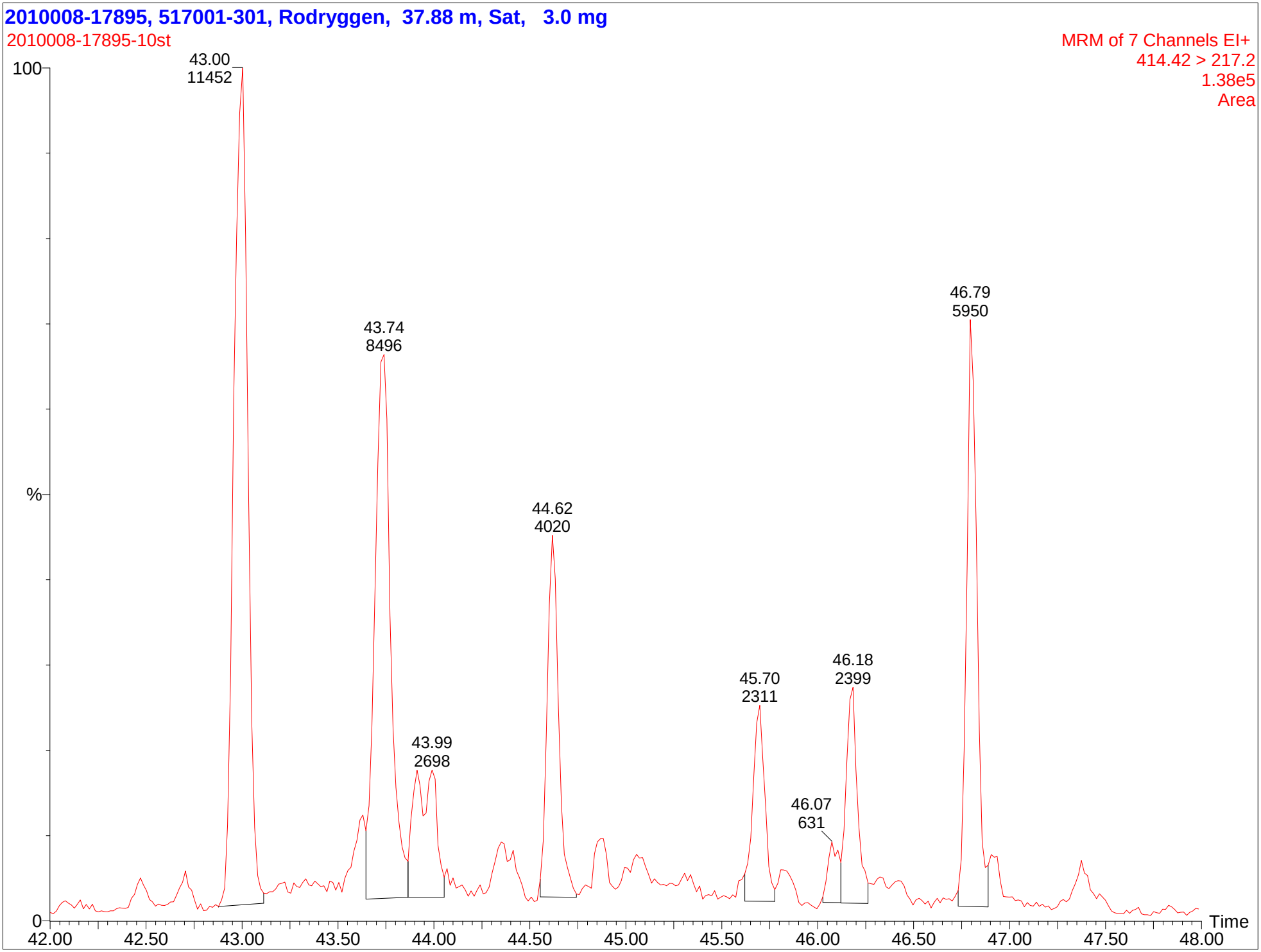

2009012-17097, 517001-005, Rodryggen, 25.00 m, Sat, 4.3 mg
2009012-17097-10st
MRM of 7 Channels EI+
414.42 > 217.2
4.11e5
Area
100
%
0
42.99
36358
43.72
26592
43.91
9206
44.62
12710
45.68
7330
46.07
1436
46.17
7394
46.79
18204
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

2010008-17886, 517001-310, Rodryggen, 28.89 m, Sat, 3.3 mg

2010008-17886-10st

MRM of 7 Channels EI+
414.42 > 217.2
6.20e5
Area

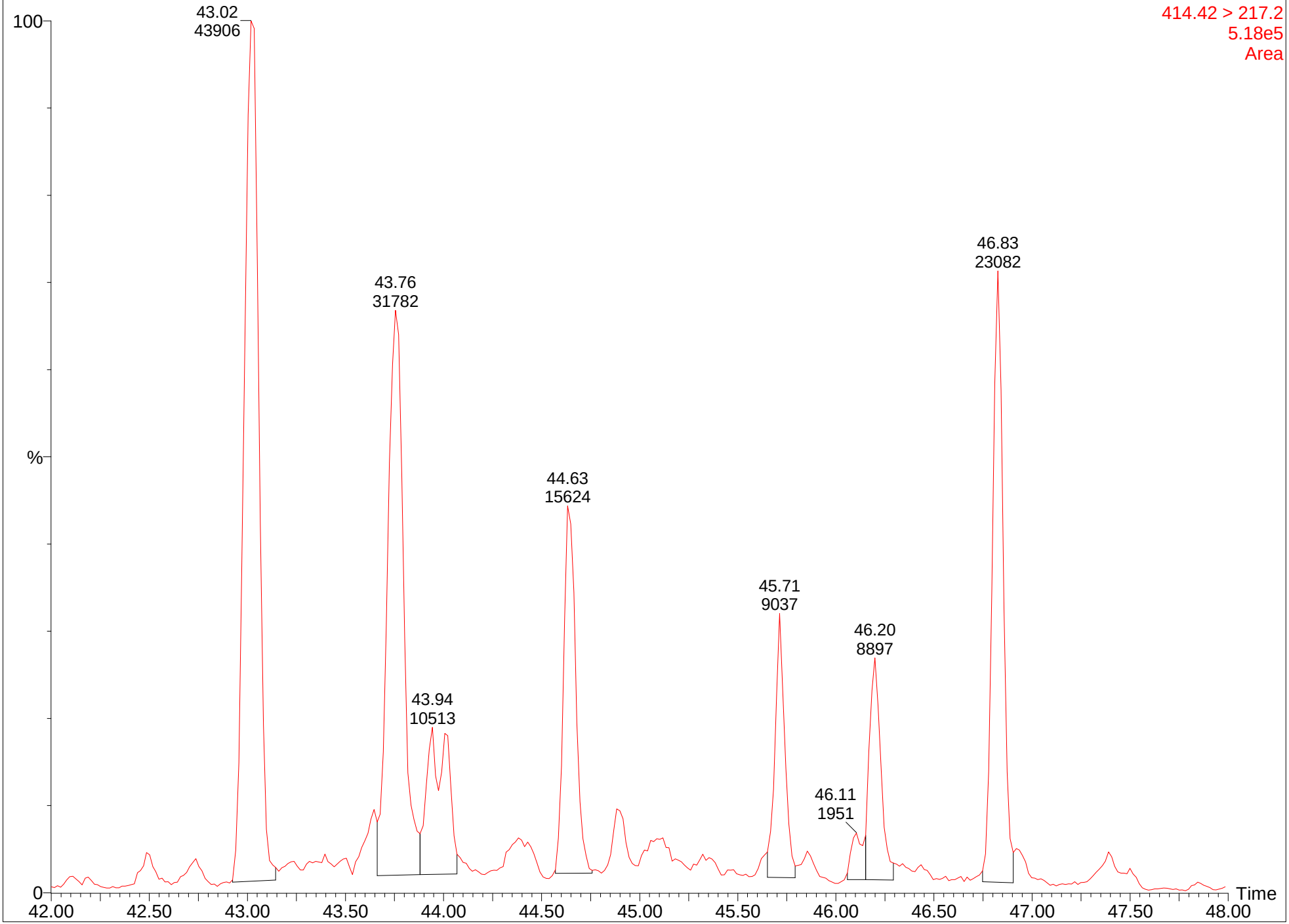


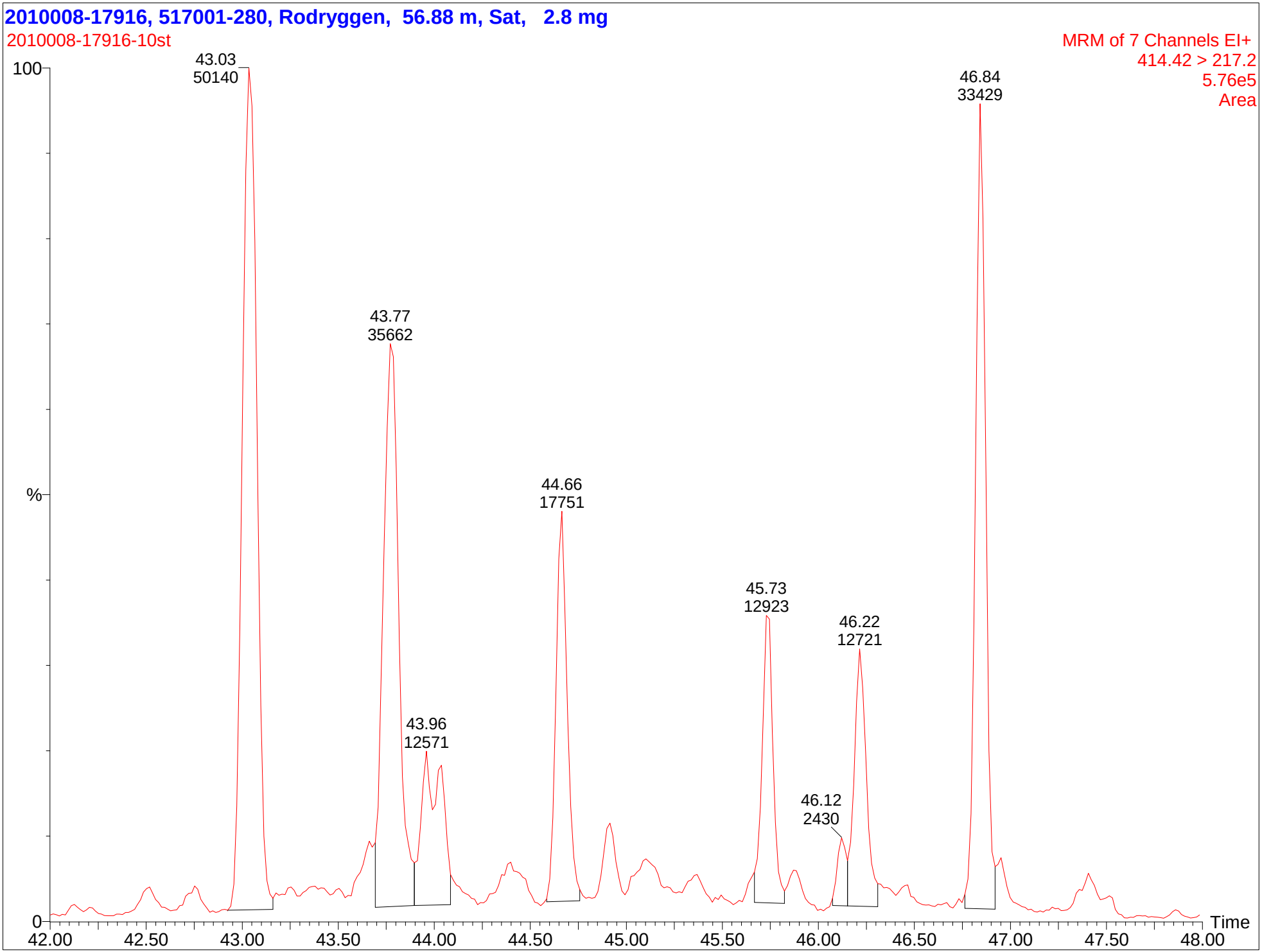

2010008-17895, 517001-301, Rodryggen, 37.88 m, Sat, 3.0 mg
2010008-17895-10st
MRM of 7 Channels EI+
414.42 > 217.2
1.38e5
Area
100
%
0
43.00
11452
43.74
8496
43.99
2698
44.62
4020
45.70
2311
46.07
631
46.18
2399
46.79
5950
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00
Time

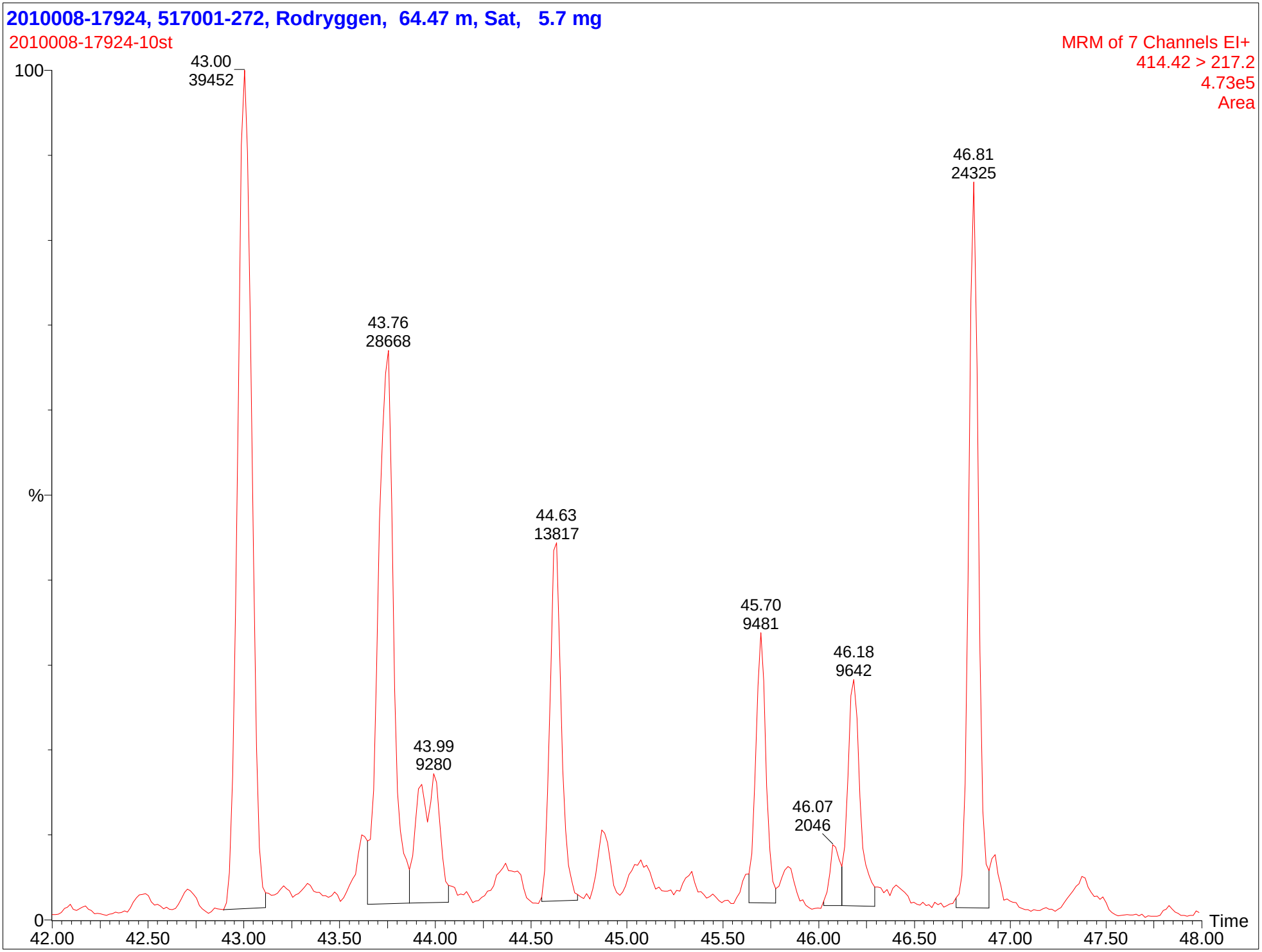
2010008-17905, 517001-291, Rodryggen, 47.06 m, Sat, 2.9 mg

2010008-17905-10st

MRM of 7 Channels EI+
414.42 > 217.2
5.18e5
Area



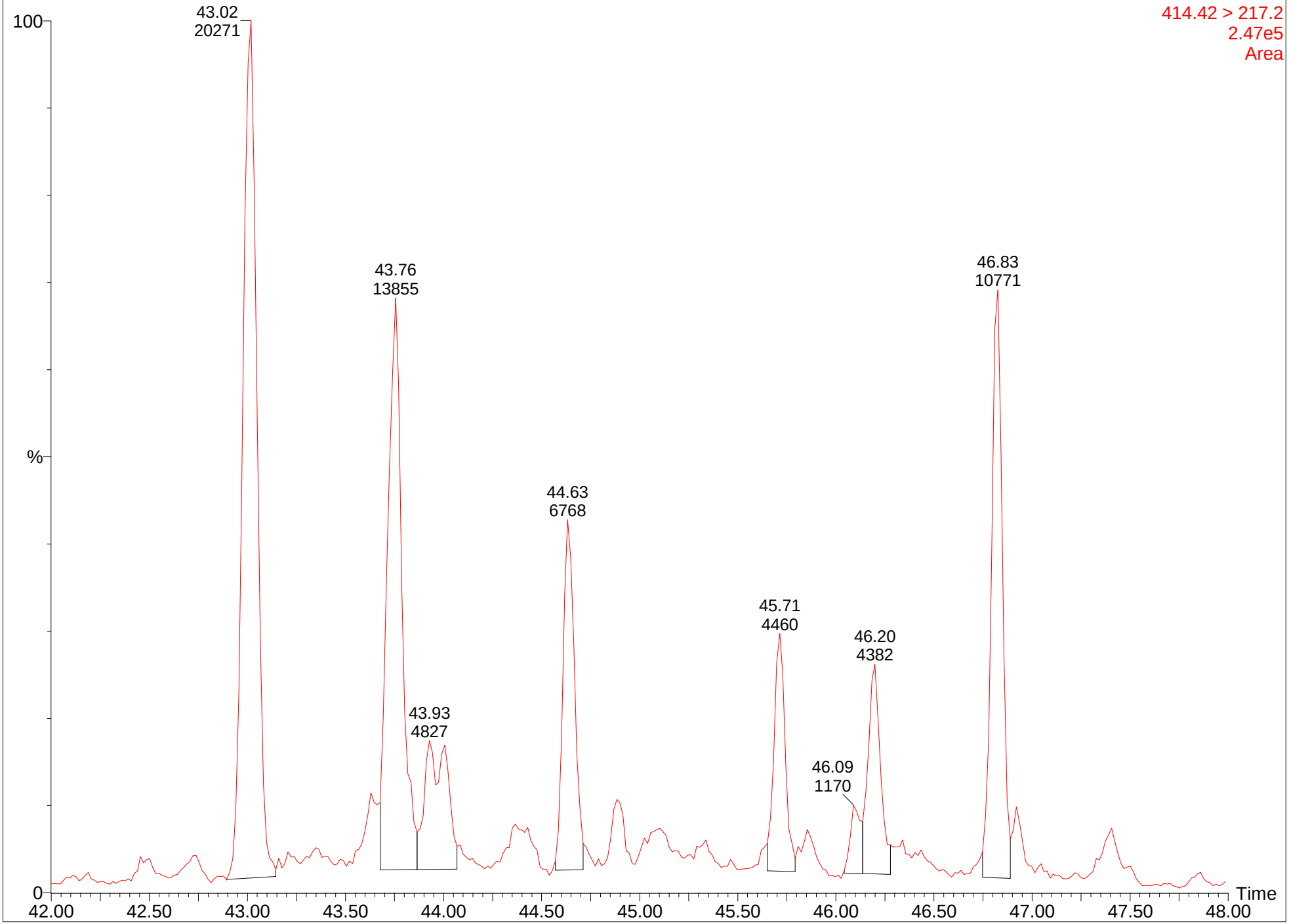

2010008-17916, 517001-280, Rodryggen, 56.88 m, Sat, 2.8 mg
2010008-17916-10st
MRM of 7 Channels EI+
414.42 > 217.2
5.76e5
Area
100
%
0
43.03
50140
43.77
35662
43.96
12571
44.66
17751
45.73
12923
46.12
2430
46.22
12721
46.84
33429
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00
Time

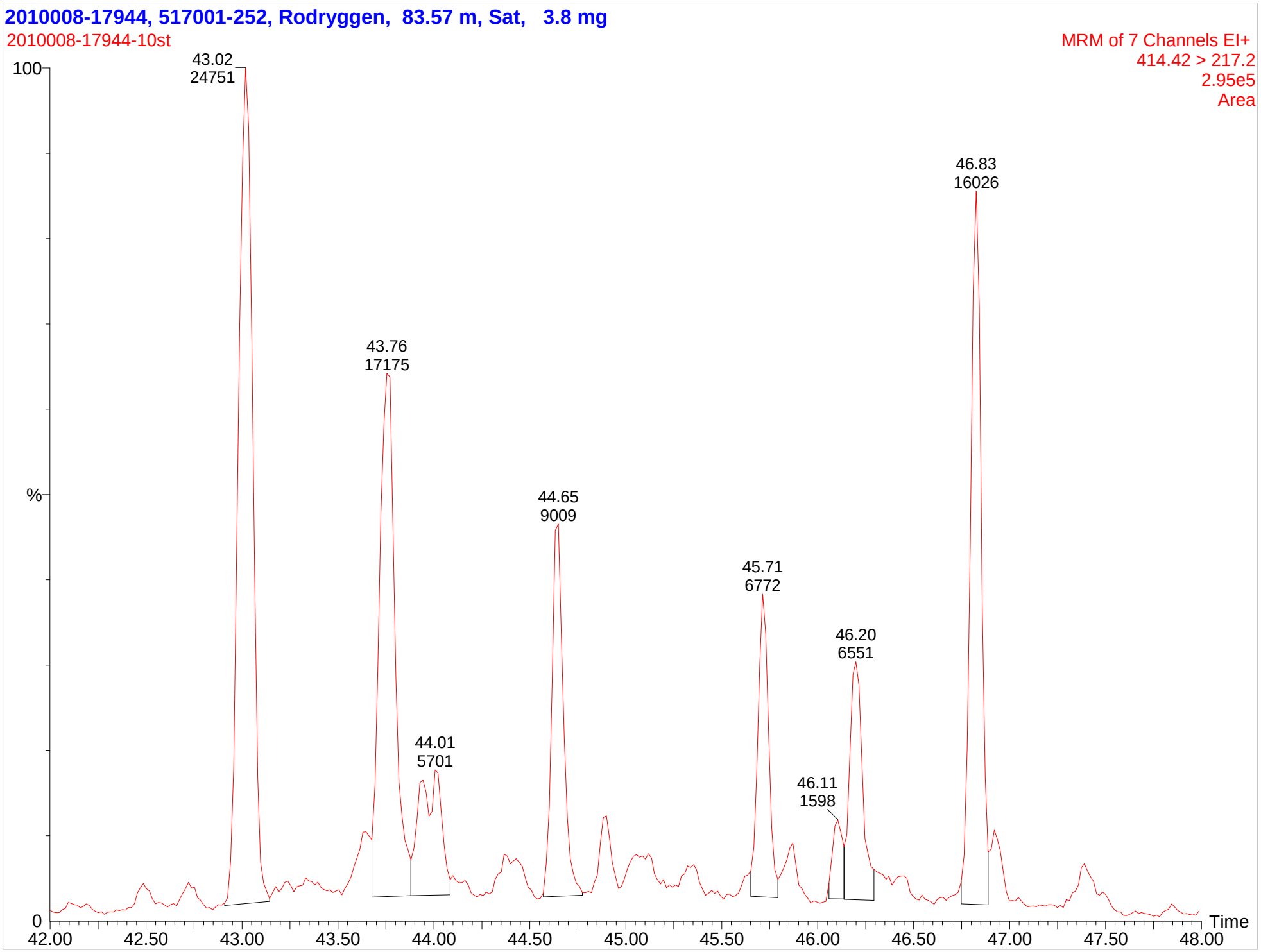

2010008-17924, 517001-272, Rodryggen, 64.47 m, Sat, 5.7 mg
2010008-17924-10st
MRM of 7 Channels EI+
414.42 > 217.2
4.73e5
Area
100
%
0
43.00
39452
43.76
28668
43.99
9280
44.63
13817
45.70
9481
46.07
2046
46.18
9642
46.81
24325
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00
Time

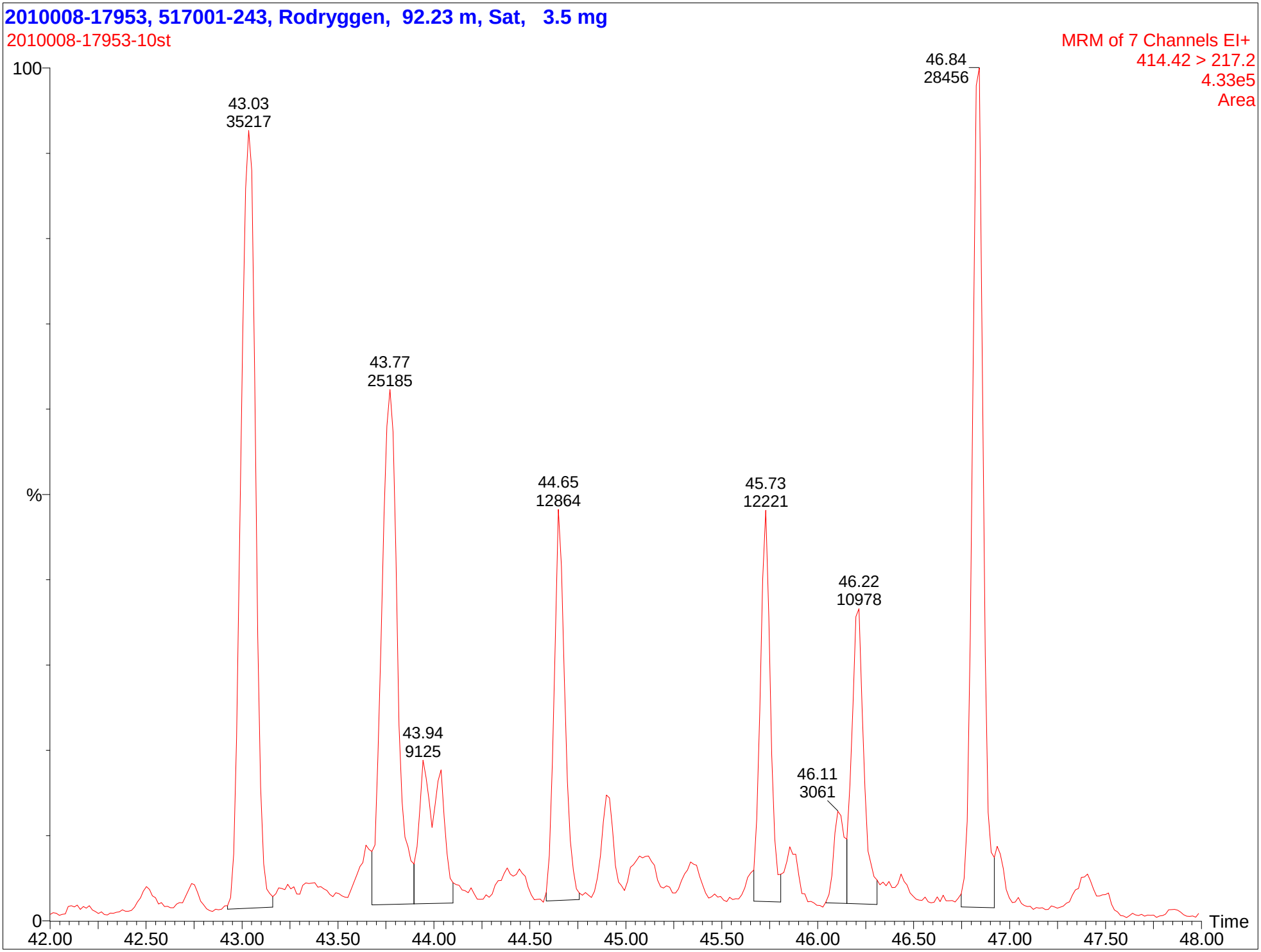
2010008-17935, 517001-261, Rodryggen, 74.92 m, Sat, 2.9 mg

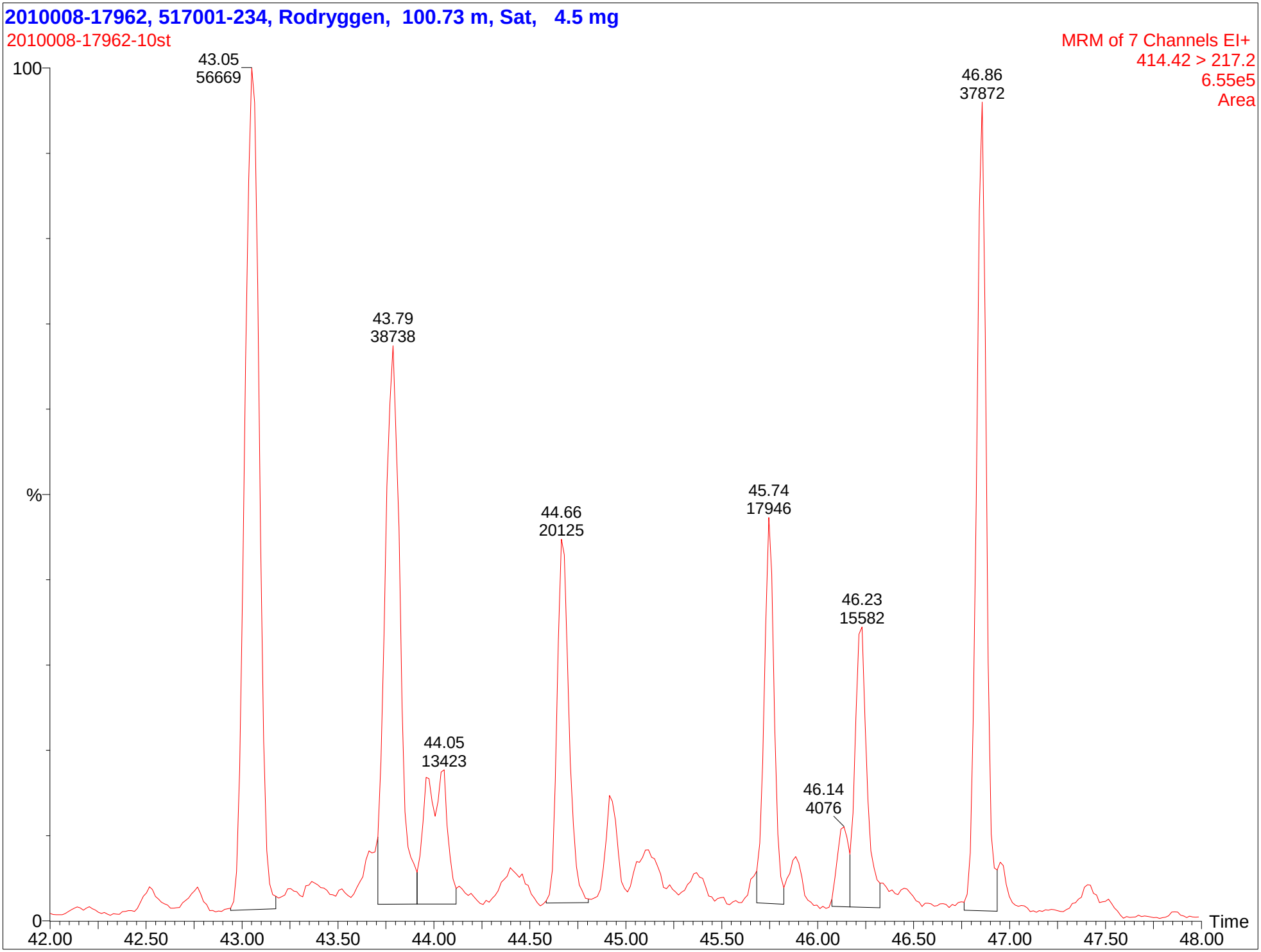
2010008-17935-10st

MRM of 7 Channels EI+
414.42 > 217.2
2.47e5
Area




2010008-17944, 517001-252, Rodryggen, 83.57 m, Sat, 3.8 mg
2010008-17944-10st
MRM of 7 Channels EI+
414.42 > 217.2
2.95e5
Area
100
%
0
43.02
24751
43.76
17175
44.01
5701
44.65
9009
45.71
6772
46.11
1598
46.20
6551
46.83
16026
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00
Time

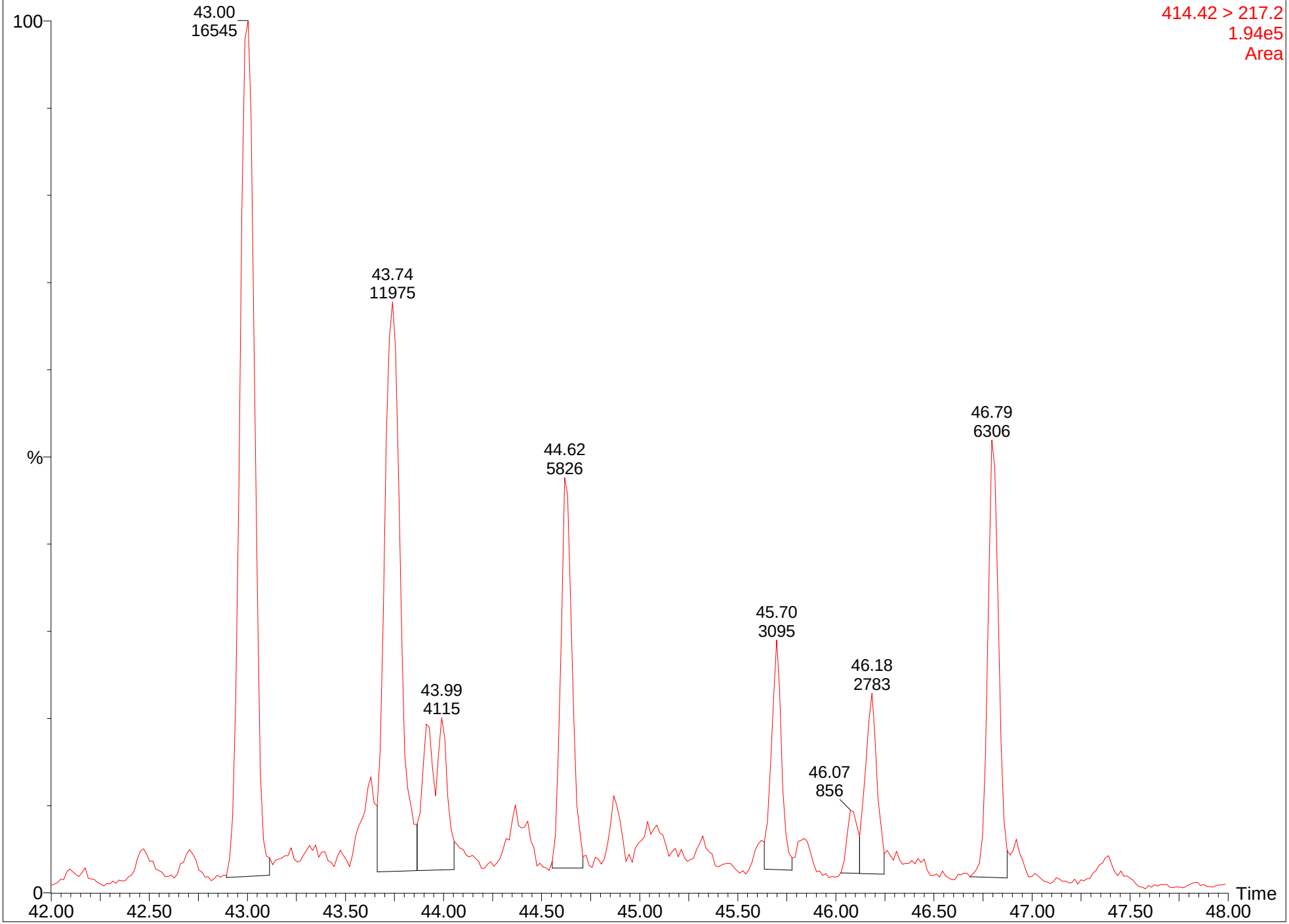

2010008-17953, 517001-243, Rodryggen, 92.23 m, Sat, 3.5 mg
2010008-17953-10st
MRM of 7 Channels EI+
414.42 > 217.2
4.33e5
Area
100
%
0
43.03
35217
43.77
25185
43.94
9125
44.65
12864
45.73
12221
46.11
3061
46.22
10978
46.84
28456
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00
Time

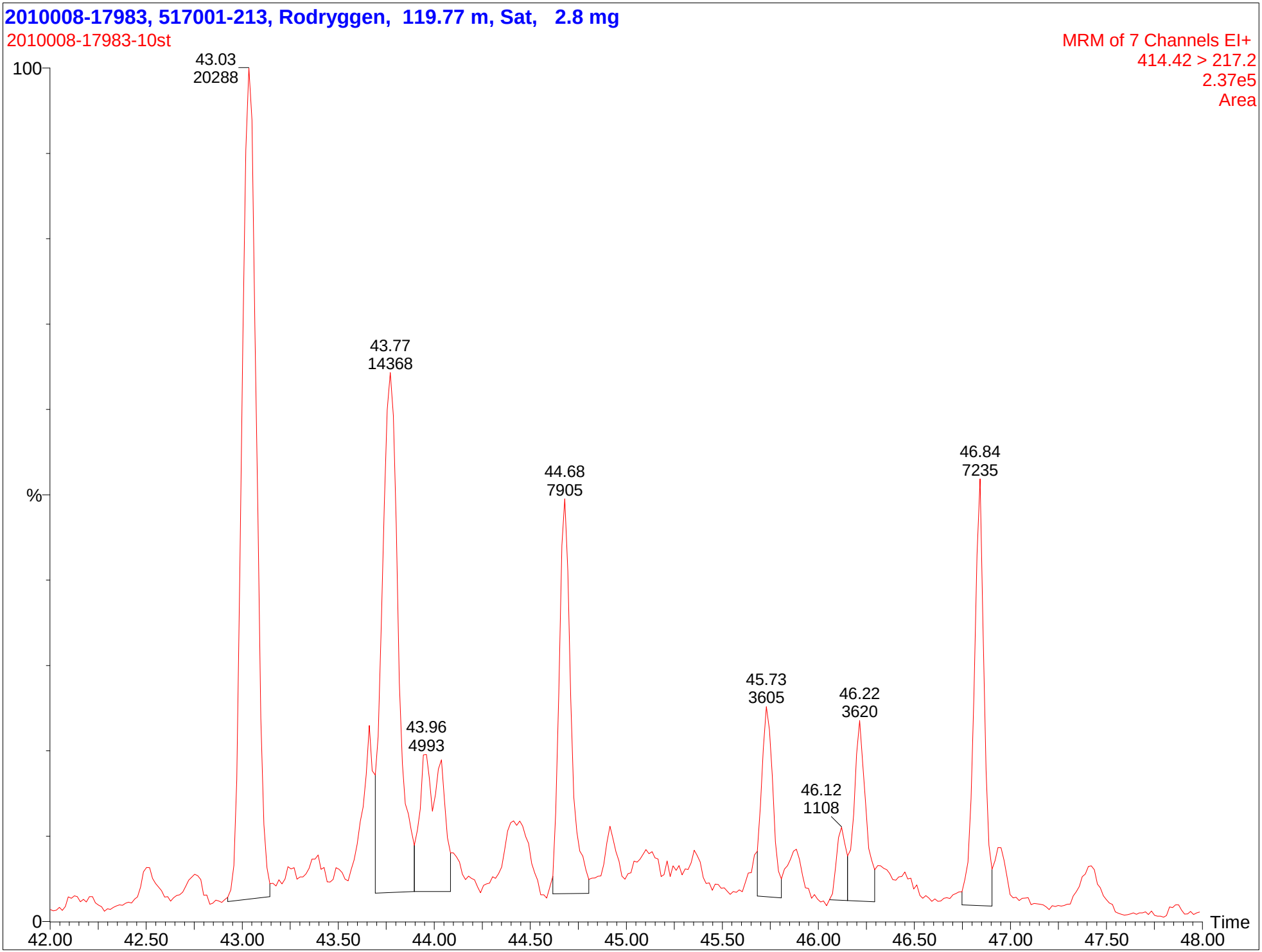

2010008-17962, 517001-234, Rodryggen, 100.73 m, Sat, 4.5 mg
2010008-17962-10st
MRM of 7 Channels EI+
414.42 > 217.2
6.55e5
Area
100
%
0
43.05
56669
43.79
38738
44.05
13423
44.66
20125
45.74
17946
46.14
4076
46.23
15582
46.86
37872
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

2010008-17973, 517001-223, Rodryggen, 110.15 m, Sat, 3.3 mg

2010008-17973-10st

MRM of 7 Channels EI+
414.42 > 217.2
1.94e5
Area

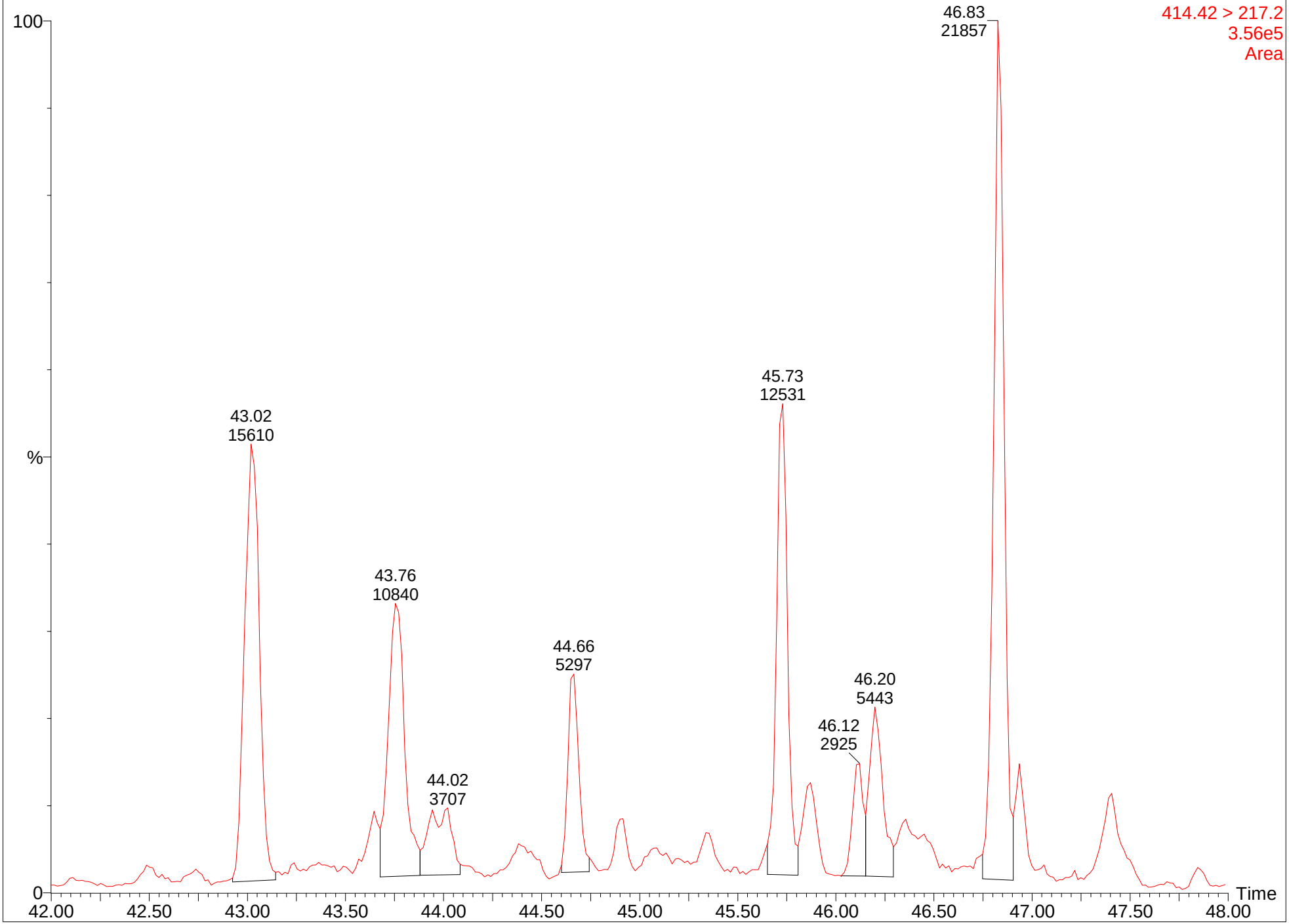



2010008-17983, 517001-213, Rodryggen, 119.77 m, Sat, 2.8 mg
2010008-17983-10st
MRM of 7 Channels EI+
414.42 > 217.2
2.37e5
Area
100
%
0
43.03
20288
43.77
14368
43.96
4993
44.68
7905
45.73
3605
46.12
1108
46.22
3620
46.84
7235
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

2010008-17992, 517001-204, Rodryggen, 128.22 m, Sat, 3.7 mg

2010008-17992-10st

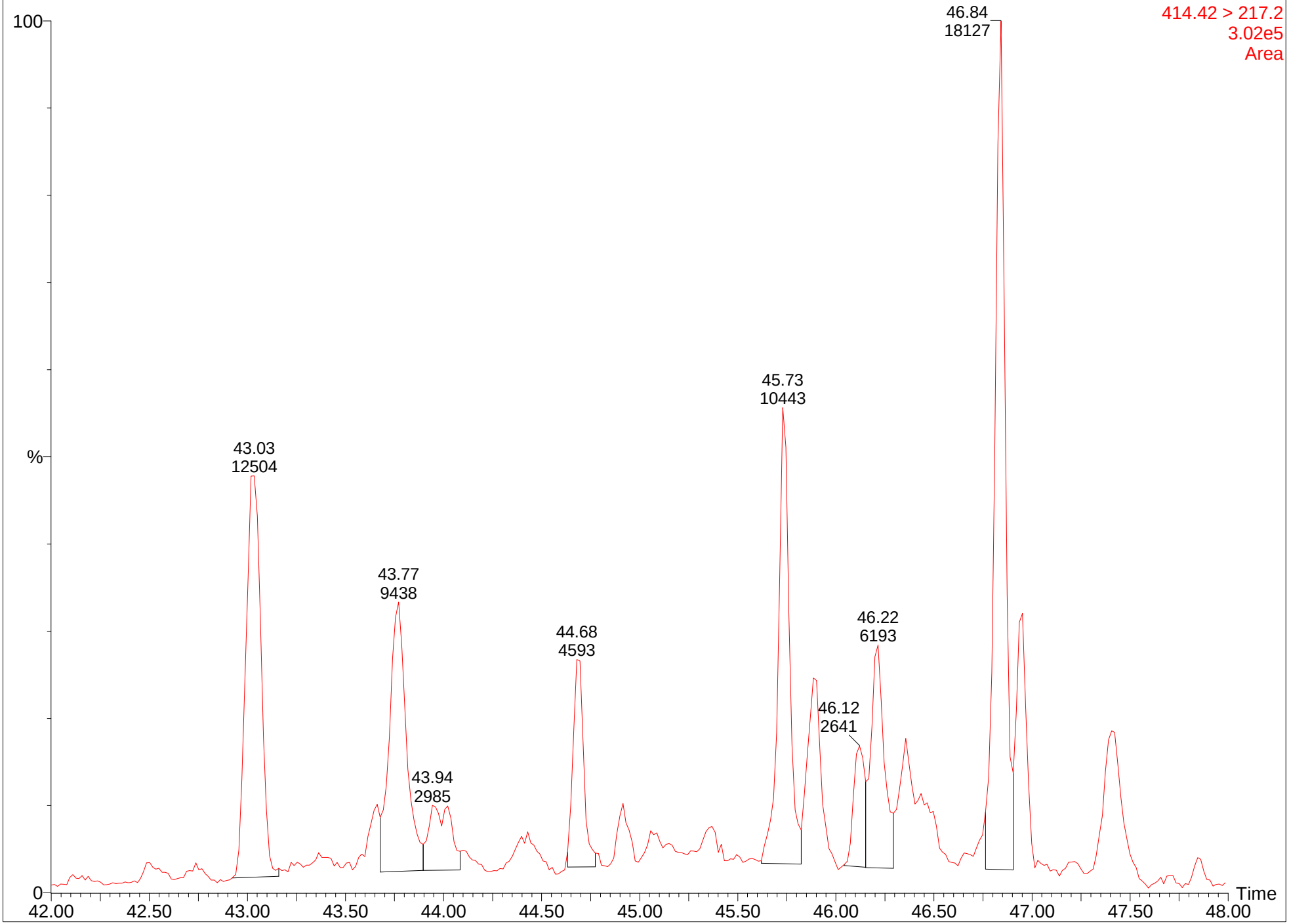
MRM of 7 Channels EI+
414.42 > 217.2
3.56e5
Area



2010008-18002, 517001-194, Rodryggen, 139.26 m, Sat, 3.7 mg

2010008-18002-10st

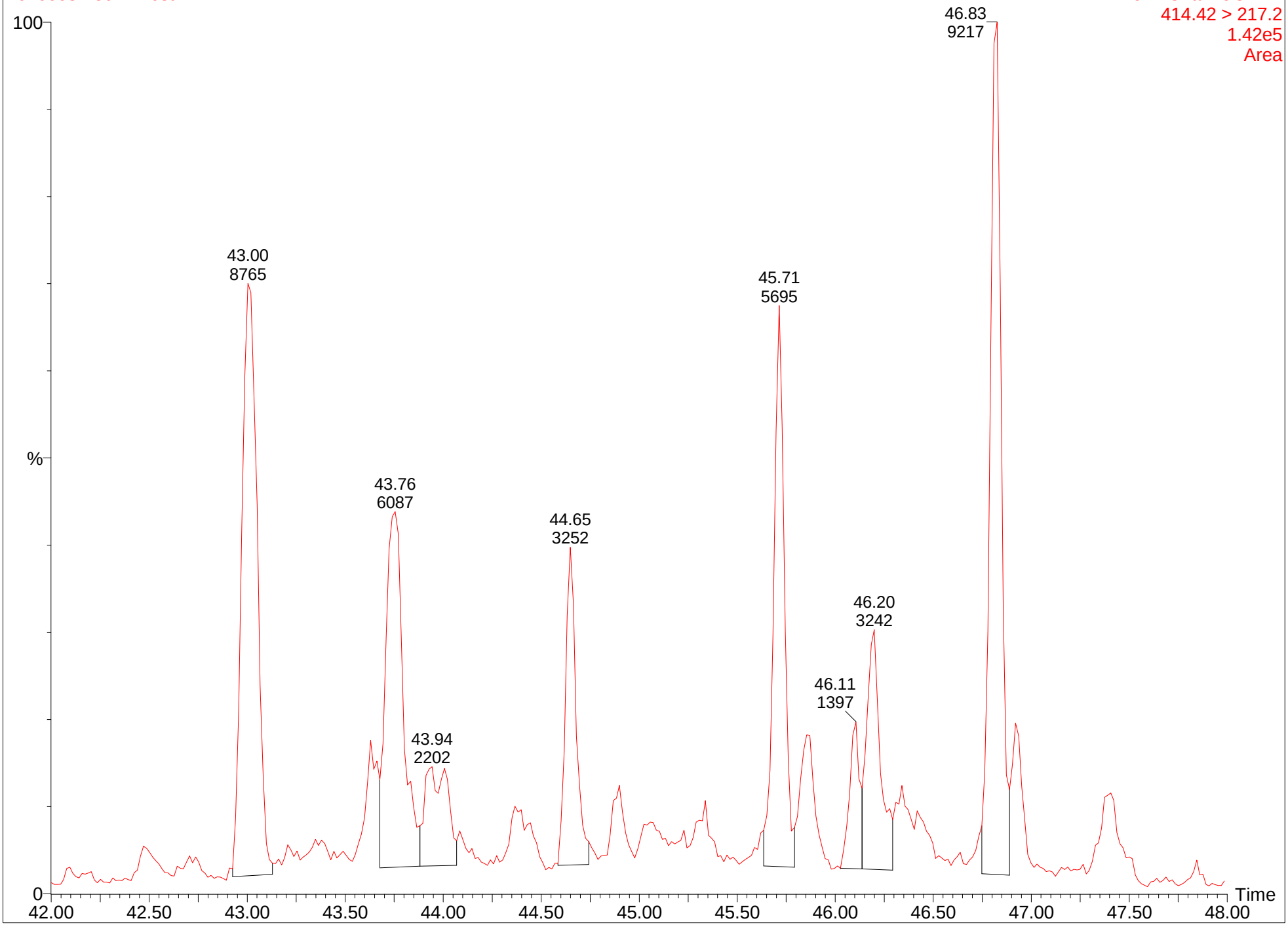
MRM of 7 Channels EI+
414.42 > 217.2
3.02e5
Area

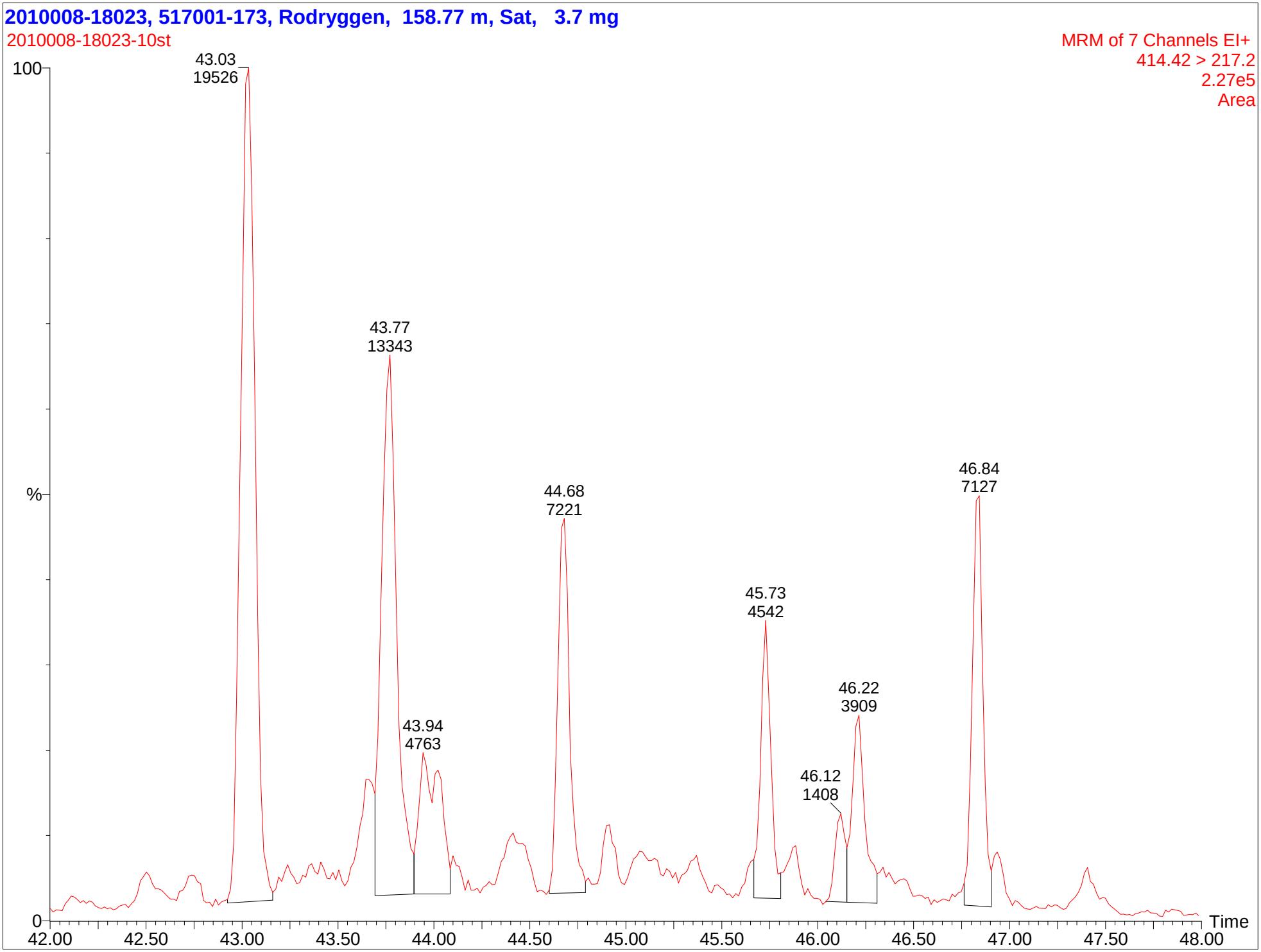


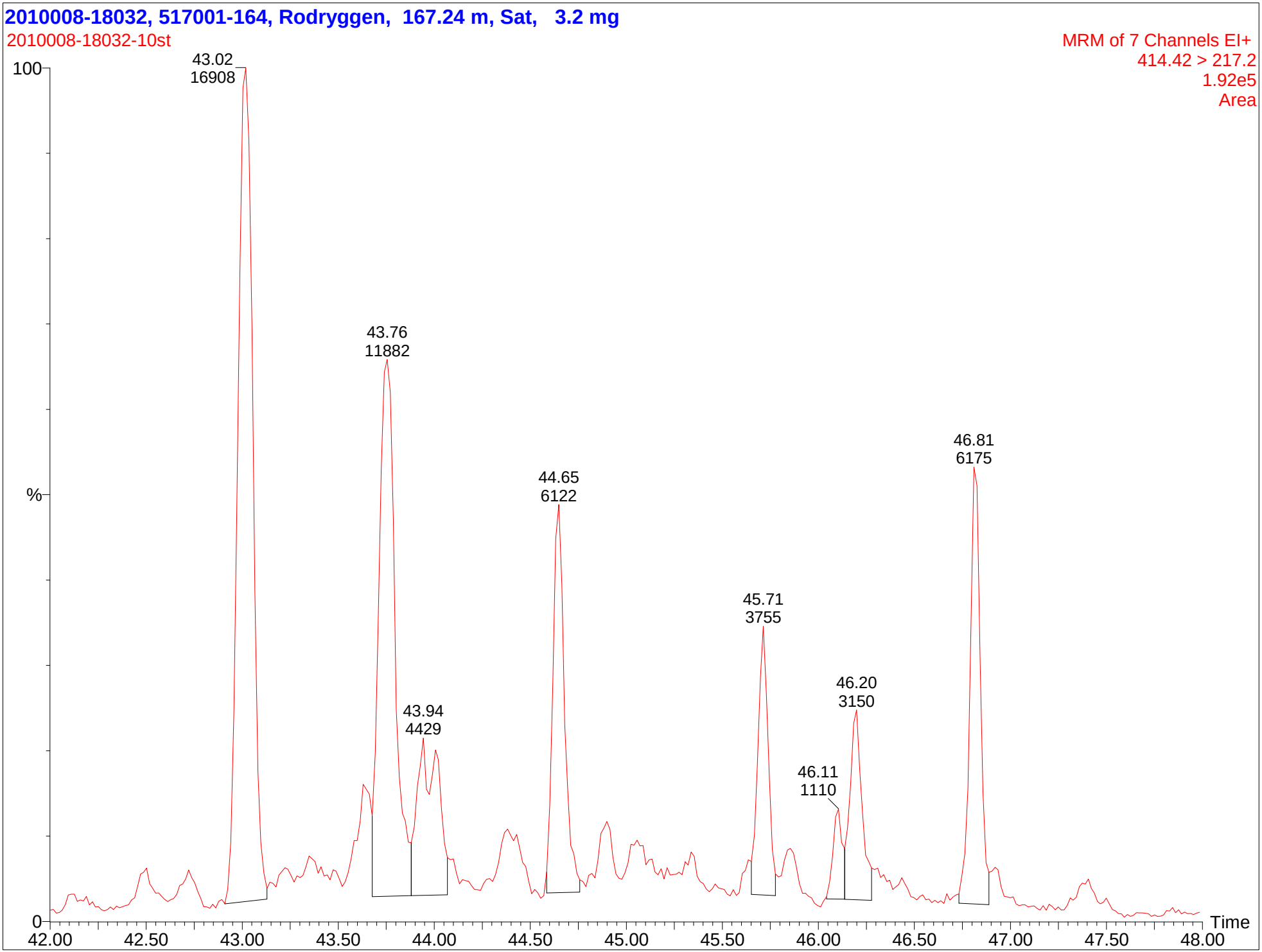
2010008-18012, 517001-184, Rodryggen, 148.46 m, Sat, 4.3 mg

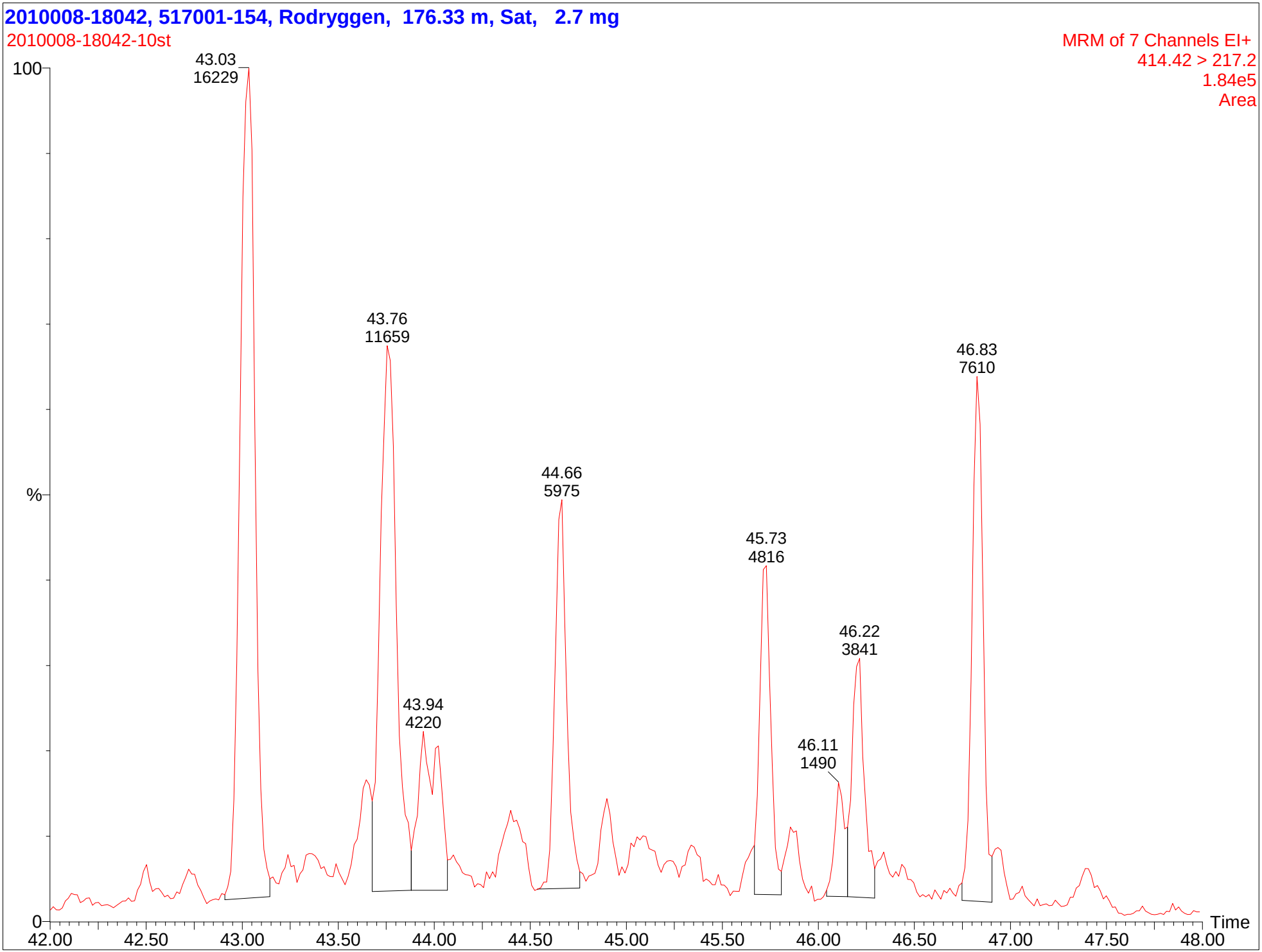
2010008-18012-10st

MRM of 7 Channels EI+
414.42 > 217.2
1.42e5
Area




2010008-18023, 517001-173, Rodryggen, 158.77 m, Sat, 3.7 mg
2010008-18023-10st
MRM of 7 Channels EI+
414.42 > 217.2
2.27e5
Area
100
%
0
43.03
19526
43.77
13343
43.94
4763
44.68
7221
45.73
4542
46.12
1408
46.22
3909
46.84
7127
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

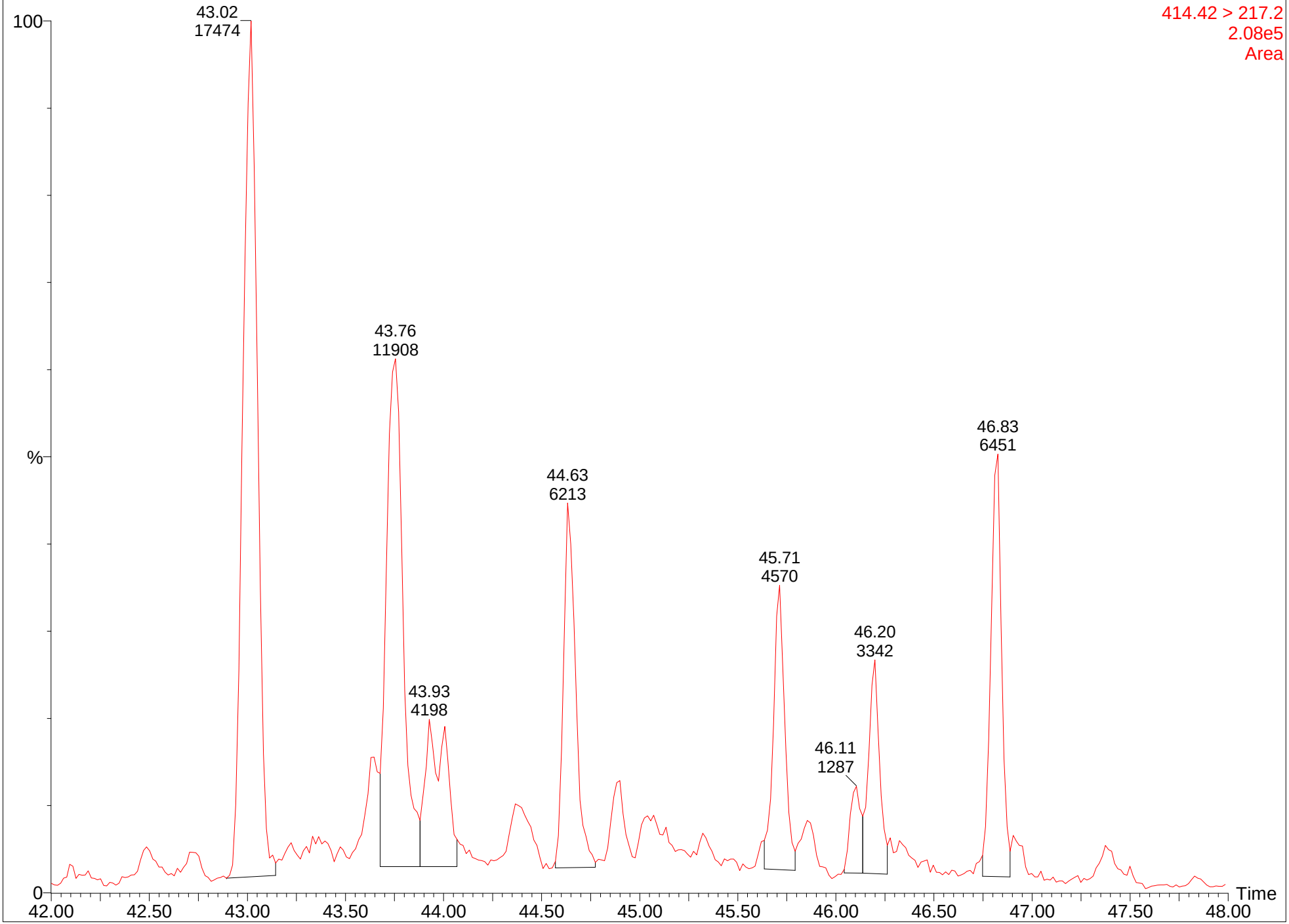

2010008-18032, 517001-164, Rodryggen, 167.24 m, Sat, 3.2 mg
2010008-18032-10st
MRM of 7 Channels EI+
414.42 > 217.2
1.92e5
Area
100
%
0
43.02
16908
43.76
11882
43.94
4429
44.65
6122
45.71
3755
46.11
1110
46.20
3150
46.81
6175
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

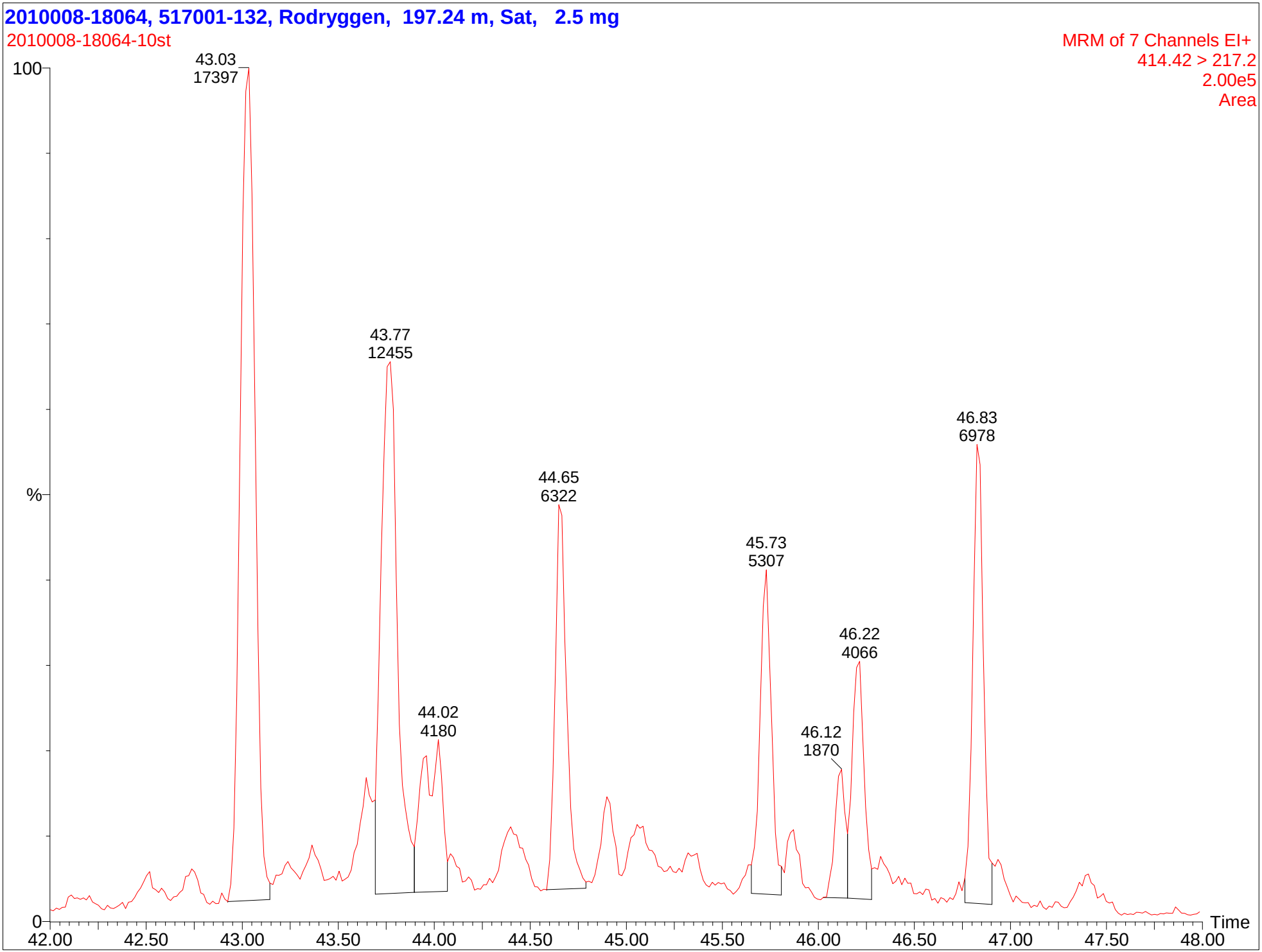

2010008-18042, 517001-154, Rodryggen, 176.33 m, Sat, 2.7 mg
2010008-18042-10st
MRM of 7 Channels EI+
414.42 > 217.2
1.84e5
Area
100
%
0
43.03
16229
43.76
11659
43.94
4220
44.66
5975
45.73
4816
46.11
1490
46.22
3841
46.83
7610
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

2010008-18054, 517001-142, Rodryggen, 187.85 m, Sat, 3.4 mg

2010008-18054-10st

MRM of 7 Channels EI+
414.42 > 217.2
2.08e5
Area

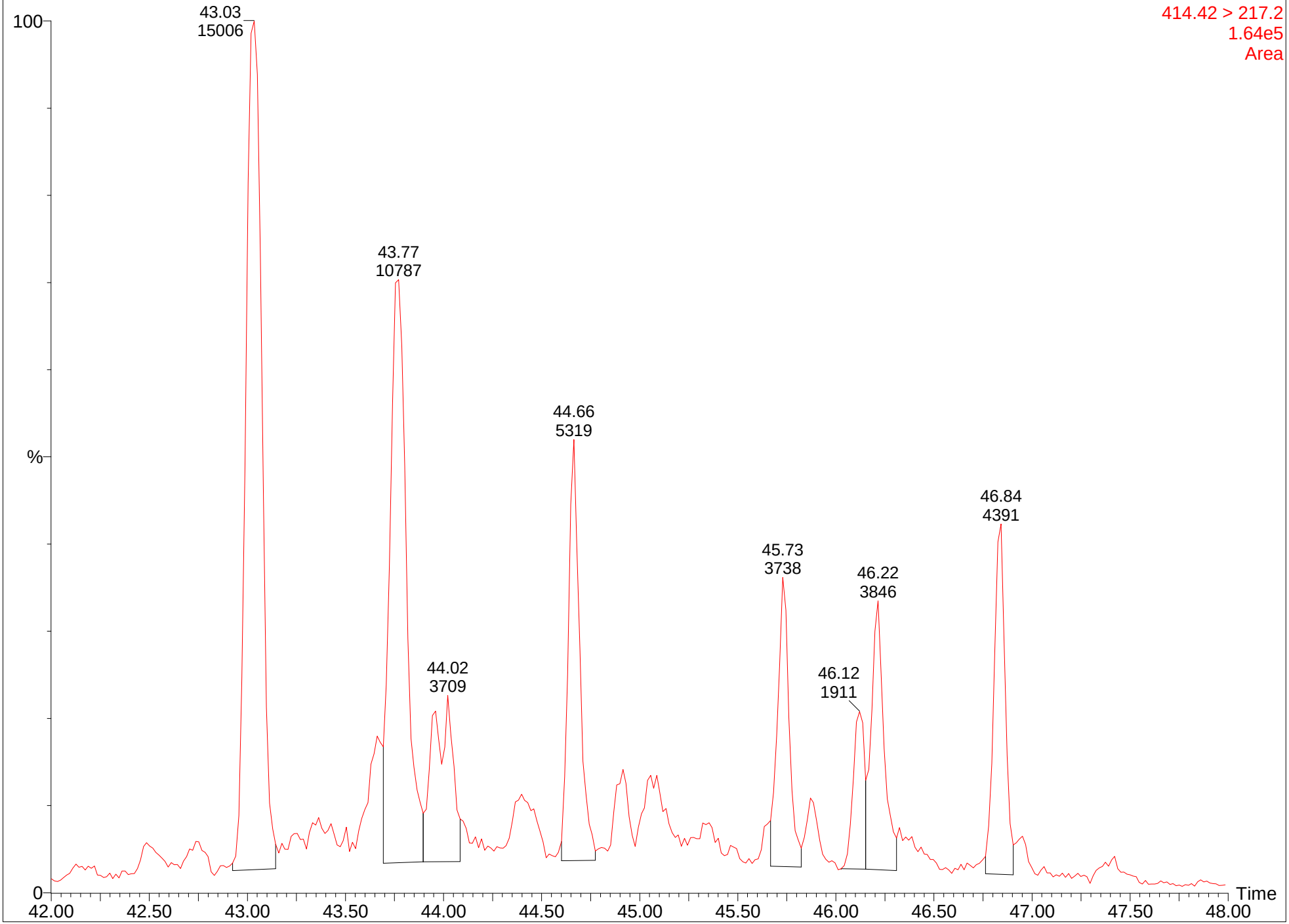



2010008-18064, 517001-132, Rodryggen, 197.24 m, Sat, 2.5 mg
2010008-18064-10st
MRM of 7 Channels EI+
414.42 > 217.2
2.00e5
Area
100
%
0
43.03
17397
43.77
12455
44.02
4180
44.65
6322
45.73
5307
46.12
1870
46.22
4066
46.83
6978
Time
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00

2010008-18075, 517001-121, Rodryggen, 207.21 m, Sat, 5.0 mg

2010008-18075-10st

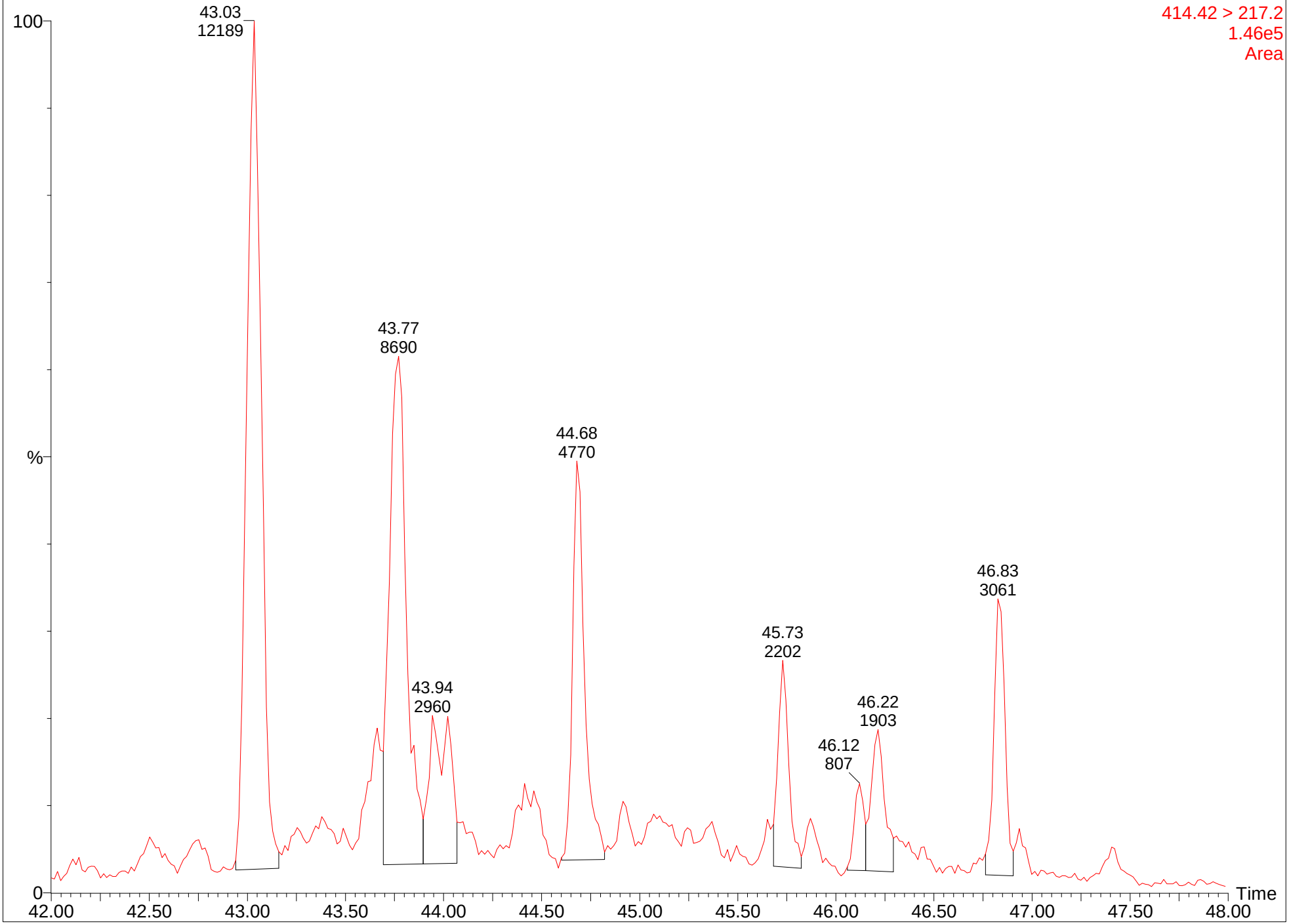
MRM of 7 Channels EI+
414.42 > 217.2
1.64e5
Area



2010008-18086, 517001-110, Rodryggen, 216.55 m, Sat, 1.8 mg

2010008-18086-10st

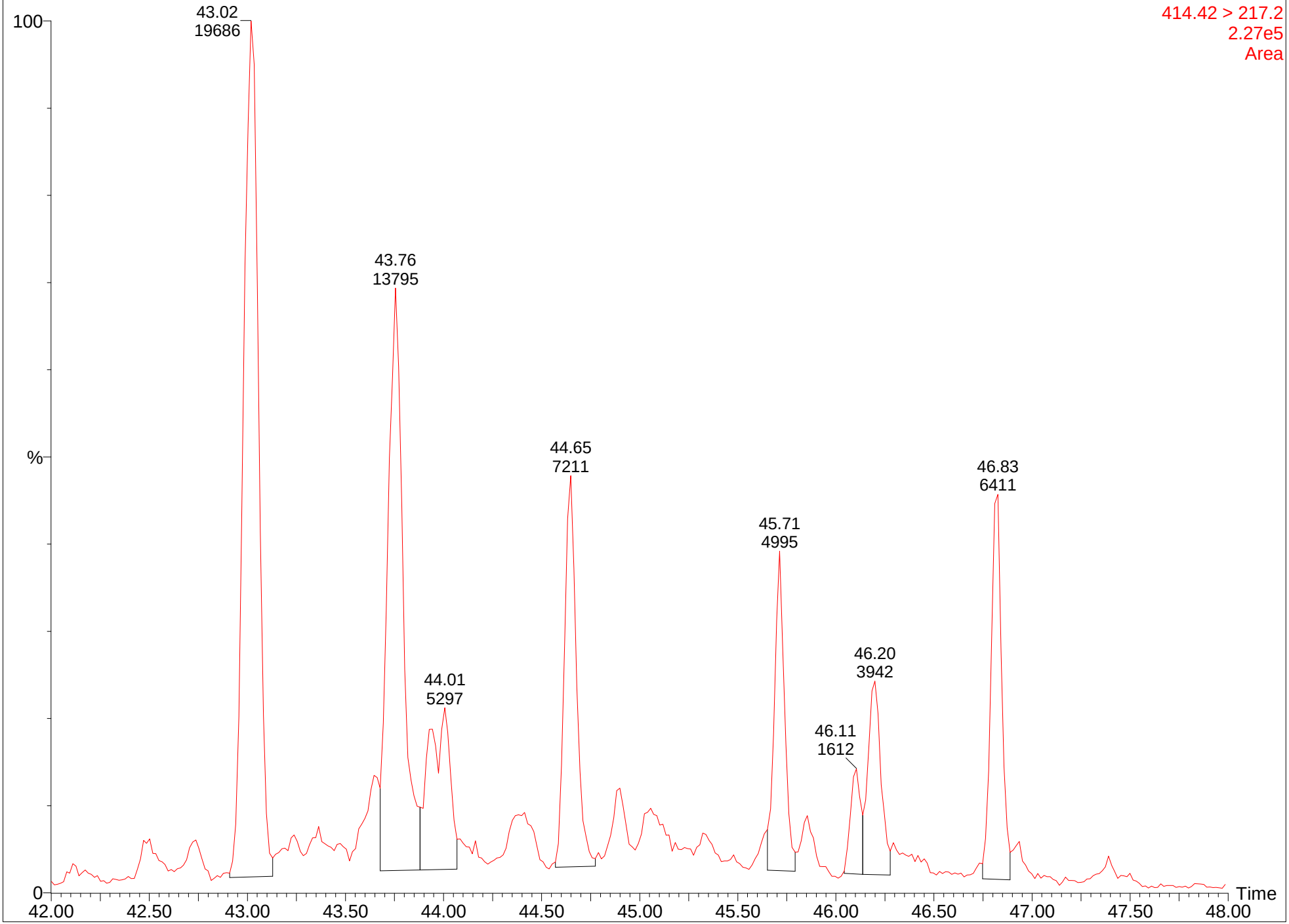
MRM of 7 Channels EI+
414.42 > 217.2
1.46e5
Area

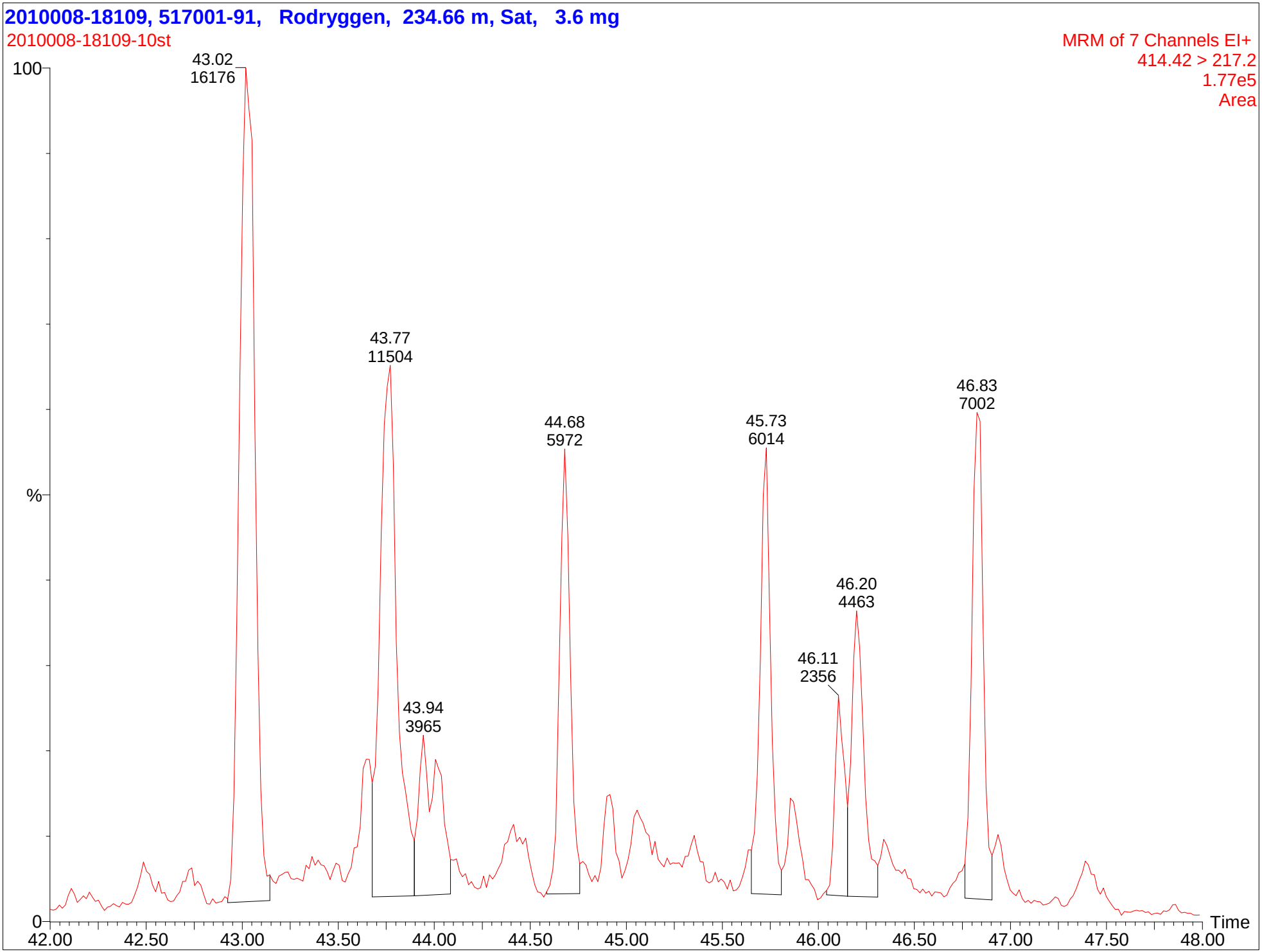


2010008-18094, 517001-102, Rodryggen, 224.44 m, Sat, 3.1 mg

2010008-18094-10st

MRM of 7 Channels EI+
414.42 > 217.2
2.27e5
Area




2010008-18109, 517001-91, Rodryggen, 234.66 m, Sat, 3.6 mg
2010008-18109-10st
MRM of 7 Channels EI+
414.42 > 217.2
1.77e5
Area
100
%
0
43.02
16176
43.77
11504
43.94
3965
44.68
5972
45.73
6014
46.11
2356
46.20
4463
46.83
7002
42.00
42.50
43.00
43.50
44.00
44.50
45.00
45.50
46.00
46.50
47.00
47.50
48.00
Time