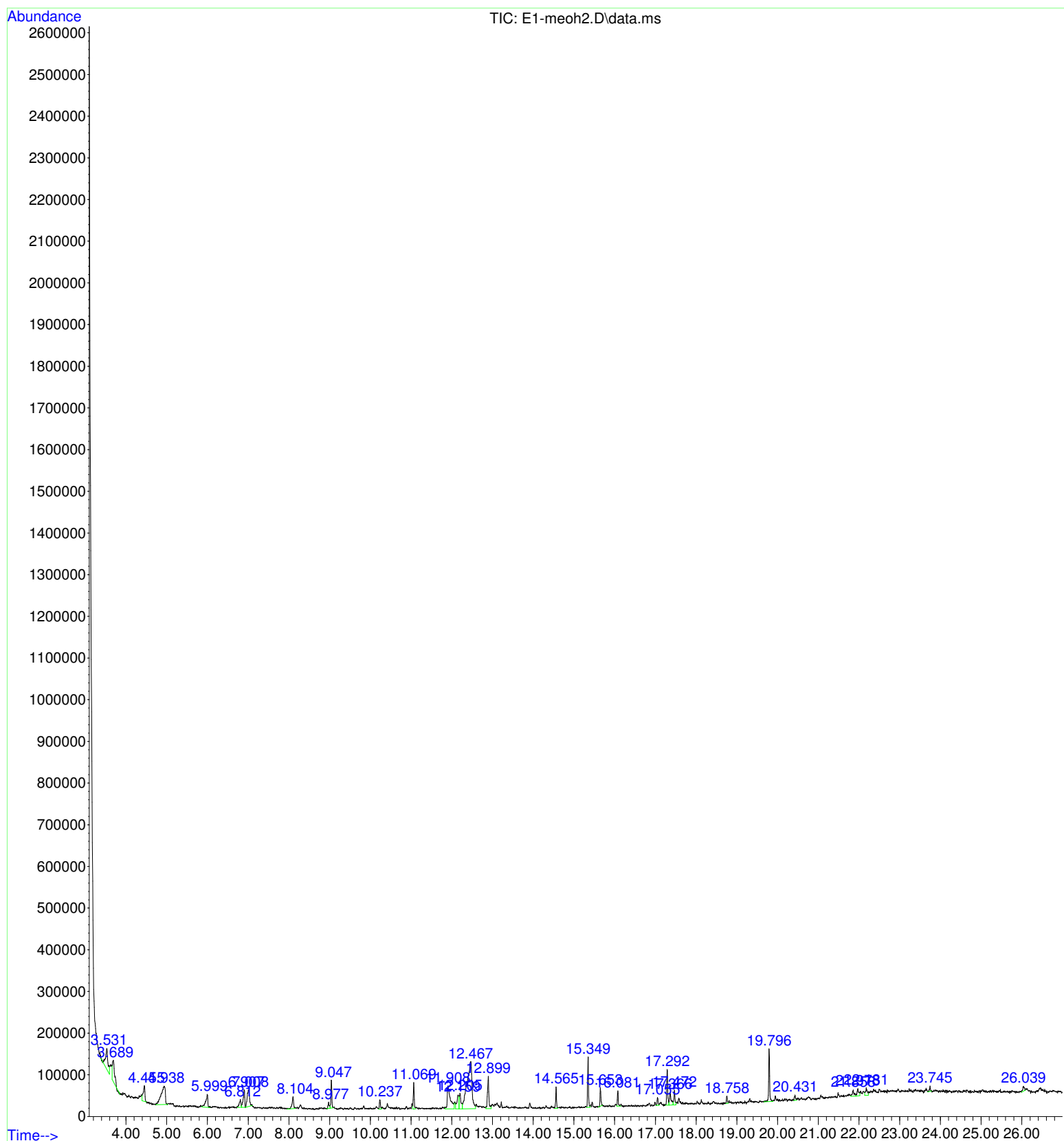


Data Path : C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\
Data File : E1-meoh2.D
Acq On : 23 Jan 2024 16:26
Operator : omr
Sample : E1-meoh2
Misc :
ALS Vial : 1 Sample Multiplier: 1

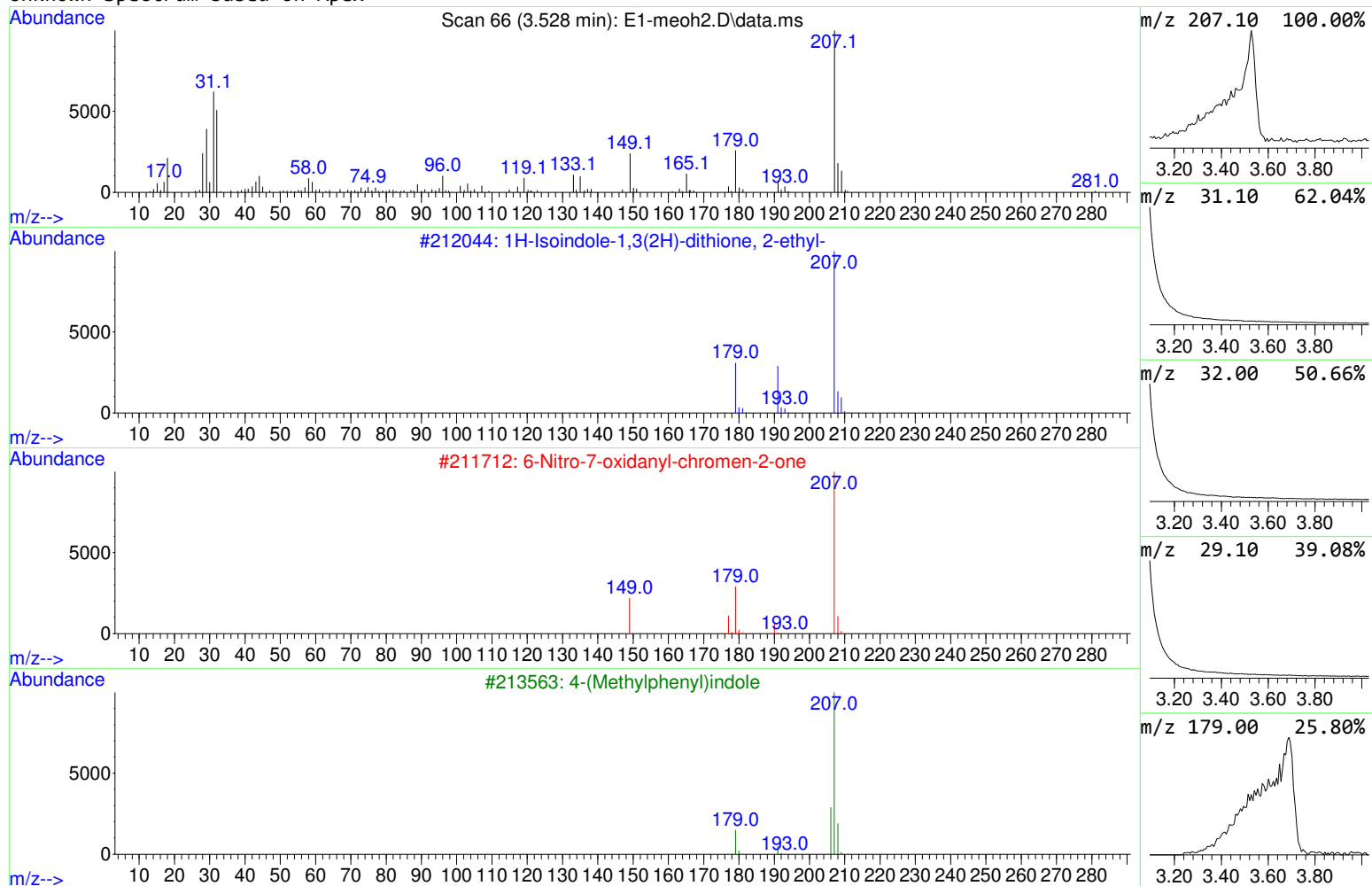
Search Libraries: C:\MassHunter\LIBRARY\NIST14.L Minimum Quality: 80
C:\MassHunter\...Y\W12N20_MAIN.L Minimum Quality: 20

Unknown Spectrum: Apex

Integration Events: ChemStation Integrator - autoint1.e



Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 1 at 3.531 min Area: 2103910 Area % 4.73

The 3 best hits from each library. Ref\# CAS\# Qual

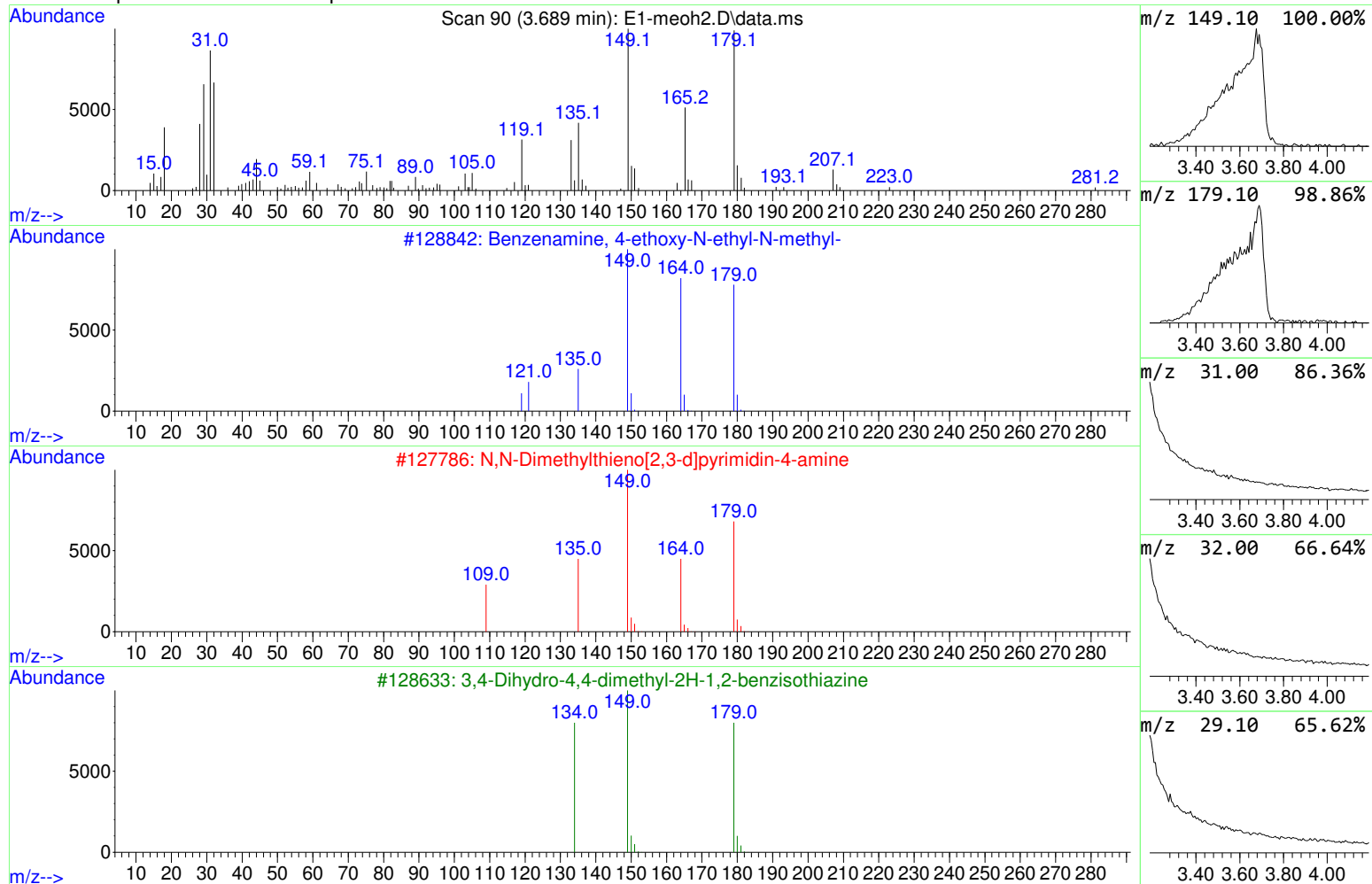
C:\MassHunter\LIBRARY\NIST14.L

1 Cyclotrisiloxane, hexamethyl-	85994	000541-05-9	49
2 1H-Indole, 1-methyl-2-phenyl-	71662	003558-24-5	47
3 1H-isoindole-1,3(2H)-dione, 5-(e...	71231	1000400-54-2	47

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 1H-Isoindole-1,3(2H)-dithione, 2...	212044	035373-06-9	90
2 6-Nitro-7-oxidanyl-chromen-2-one	211712	990084-41-1	72
3 4-(Methylphenyl)indole	213563	000000-00-0	72

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 2 at 3.689 min Area: 1896409 Area % 4.26

The 3 best hits from each library. Ref\# CAS\# Qual

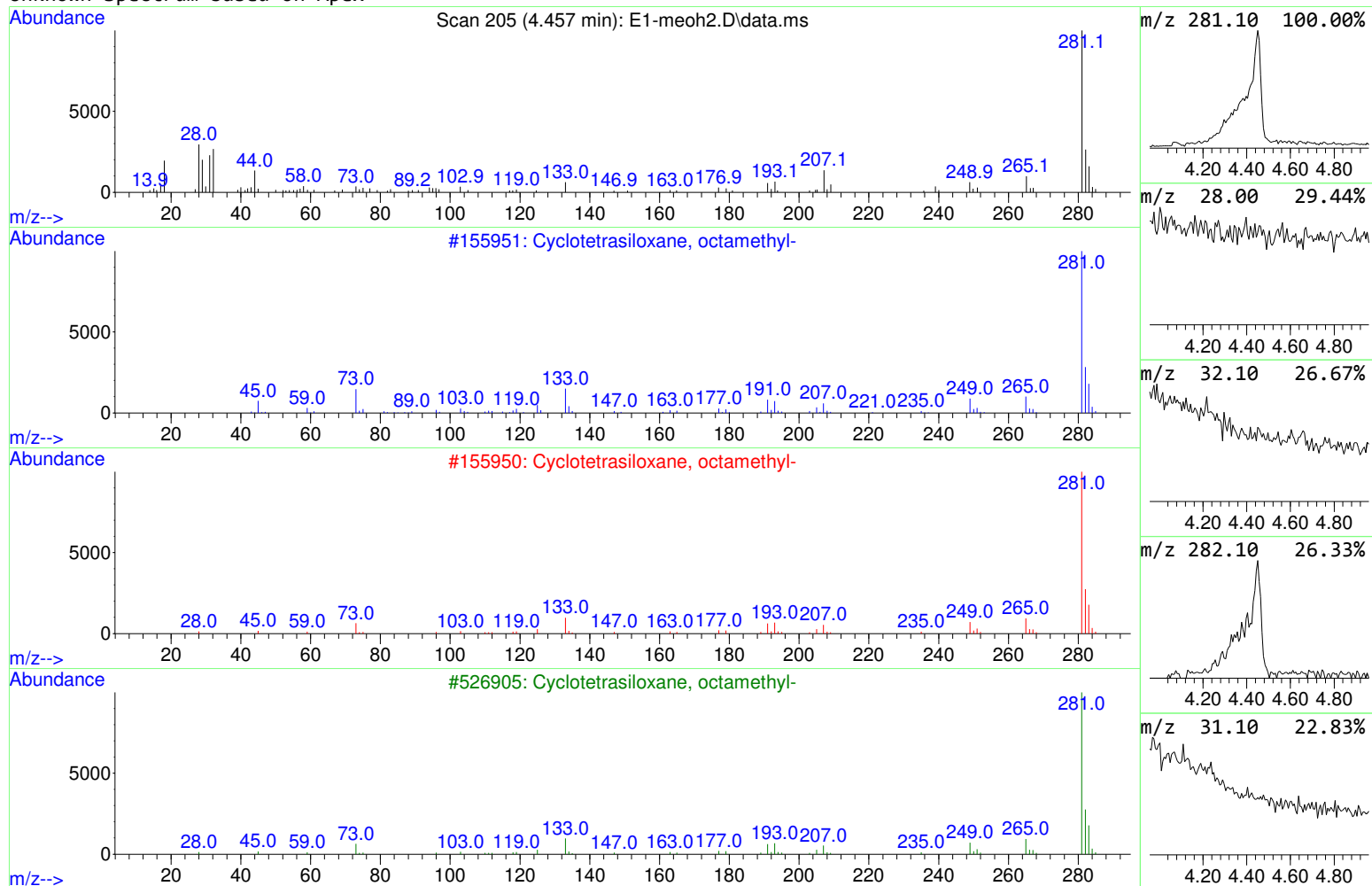
C:\MassHunter\LIBRARY\NIST14.L

1	1,3-Dioxolane, 2-(4-methoxypheny...	59347	036881-00-2	22
2	thiocyanic acid, 4-hydroxy-3,5-d...	47343	1000404-81-5	18
3	Benzyl alcohol, TMS derivative	47642	014642-79-6	14

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	Benzenamine, 4-ethoxy-N-ethyl-N-...	128842	067274-57-1	64
2	N,N-Dimethylthieno[2,3-d]pyrimid...	127786	990041-08-5	53
3	3,4-Dihydro-4,4-dimethyl-2H-1,2-...	128633	990041-45-4	52

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 3 at 4.455 min Area: 1158846 Area % 2.61

The 3 best hits from each library. Ref/# CAS# Qual

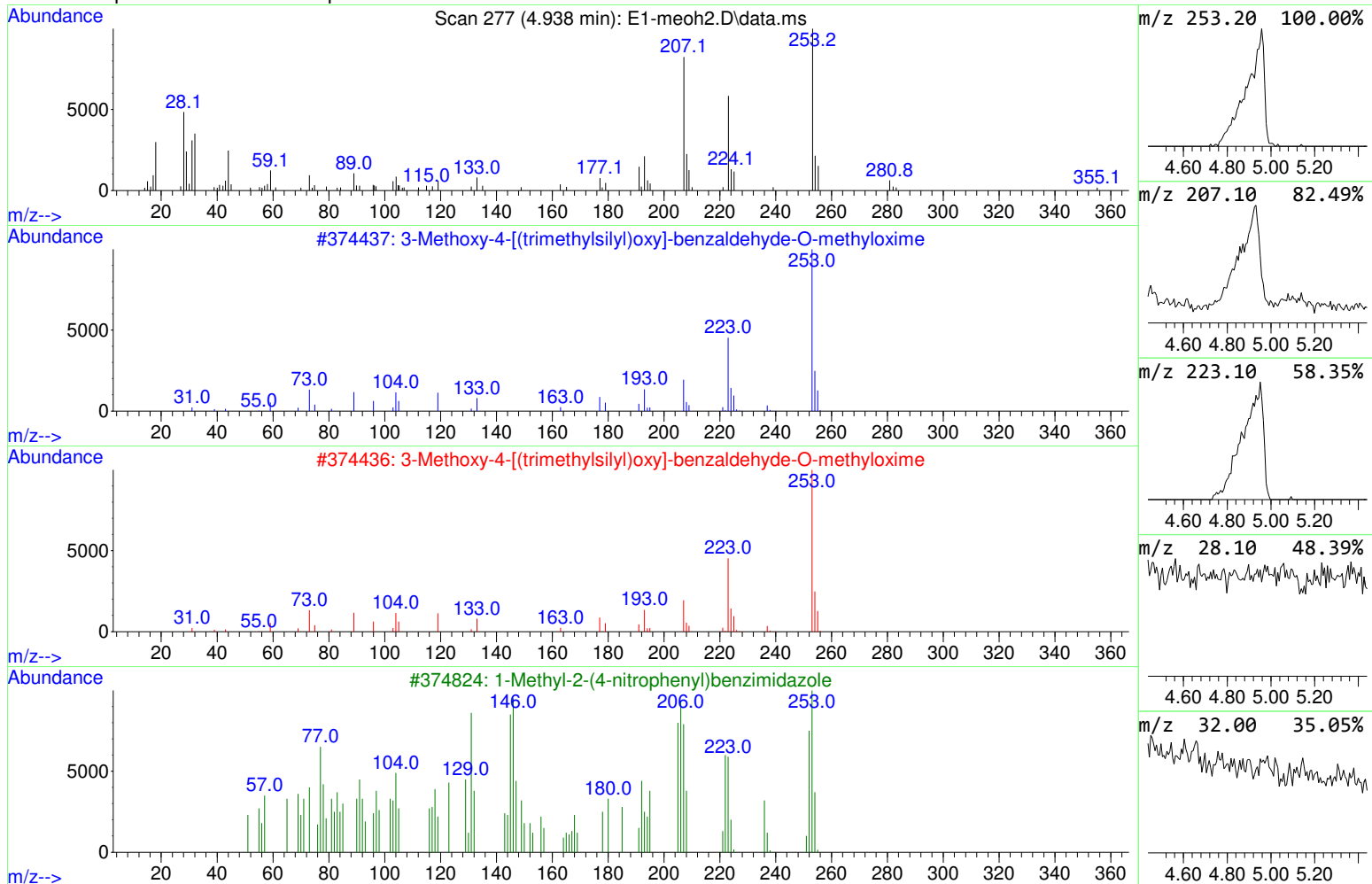
C:\MassHunter\LIBRARY\NIST14.L

1	Cyclotetrasiloxane, octamethyl-	155951	000556-67-2	91
2	Cyclotetrasiloxane, octamethyl-	155950	000556-67-2	91
3	7H-Dibenzo[b,g]carbazole, 7-methyl-	141099	003557-49-1	72

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	Cyclotetrasiloxane, octamethyl-	526905	000556-67-2	91
2	Cyclotetrasiloxane, octamethyl-	526906	000556-67-2	91
3	Cyclotetrasiloxane, octamethyl-	526909	000556-67-2	91

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 4 at 4.938 min Area: 3217175 Area % 7.23

The 3 best hits from each library.

Ref\# CAS\# Qual

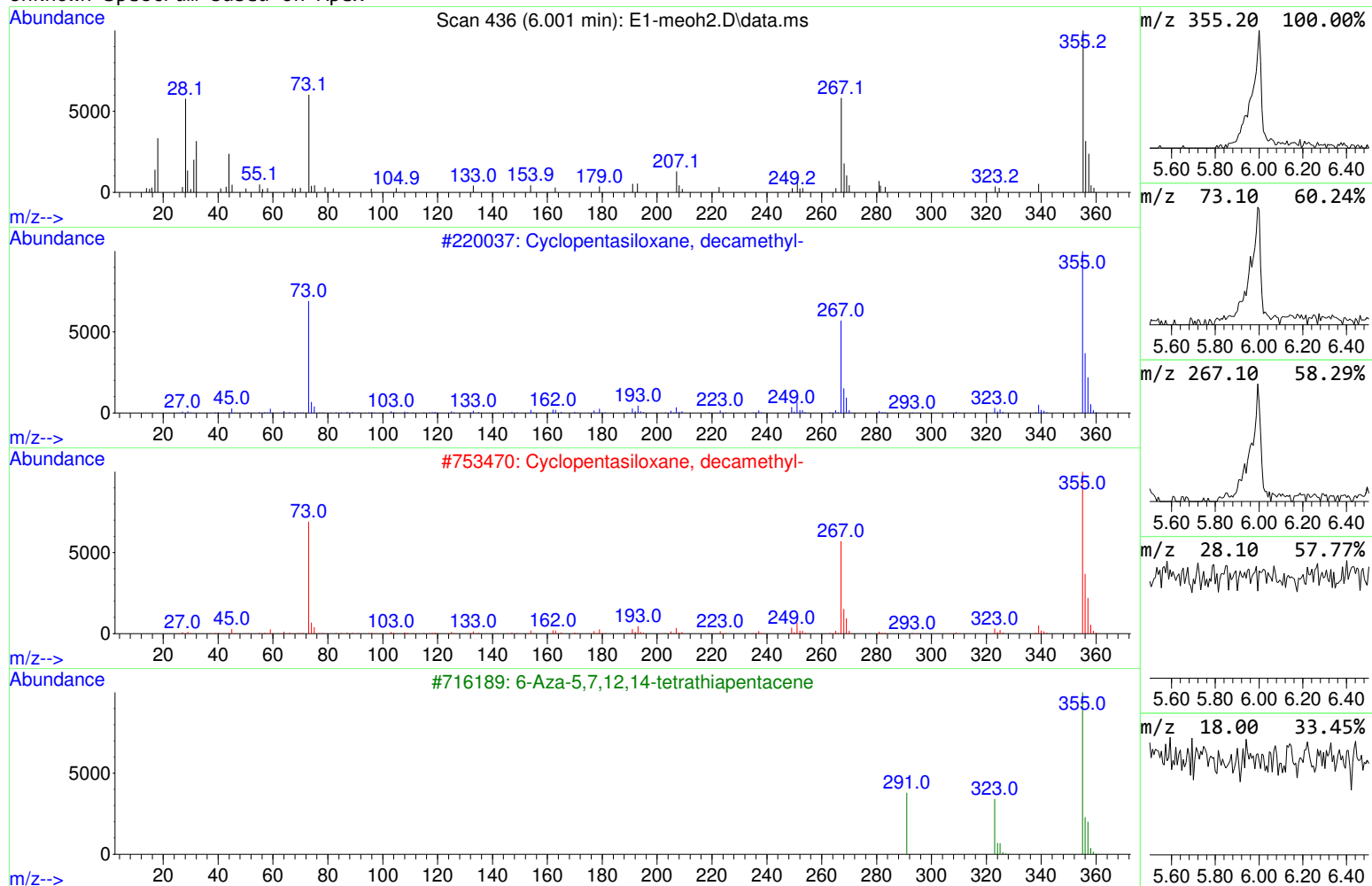
C:\MassHunter\LIBRARY\NIST14.L

1	2(1H)-Quinolinone, 3-hydroxy-4-(...	114261	014484-44-7	27
2	2-(2-Furyl)-7-methyl-4-quinoline...	114259	1000225-08-8	27
3	Benzimidazol-5-amine, 1-(4-ethox...	114281	007104-62-3	27

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	3-Methoxy-4-[(trimethylsilyl)oxy...	374437	055045-03-9	64
2	3-Methoxy-4-[(trimethylsilyl)oxy...	374436	055045-03-9	64
3	1-Methyl-2-(4-nitrophenyl)benzim...	374824	990185-70-0	58

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 5 at 5.999 min Area: 1077033 Area % 2.42

The 3 best hits from each library. Ref\# CAS\# Qual

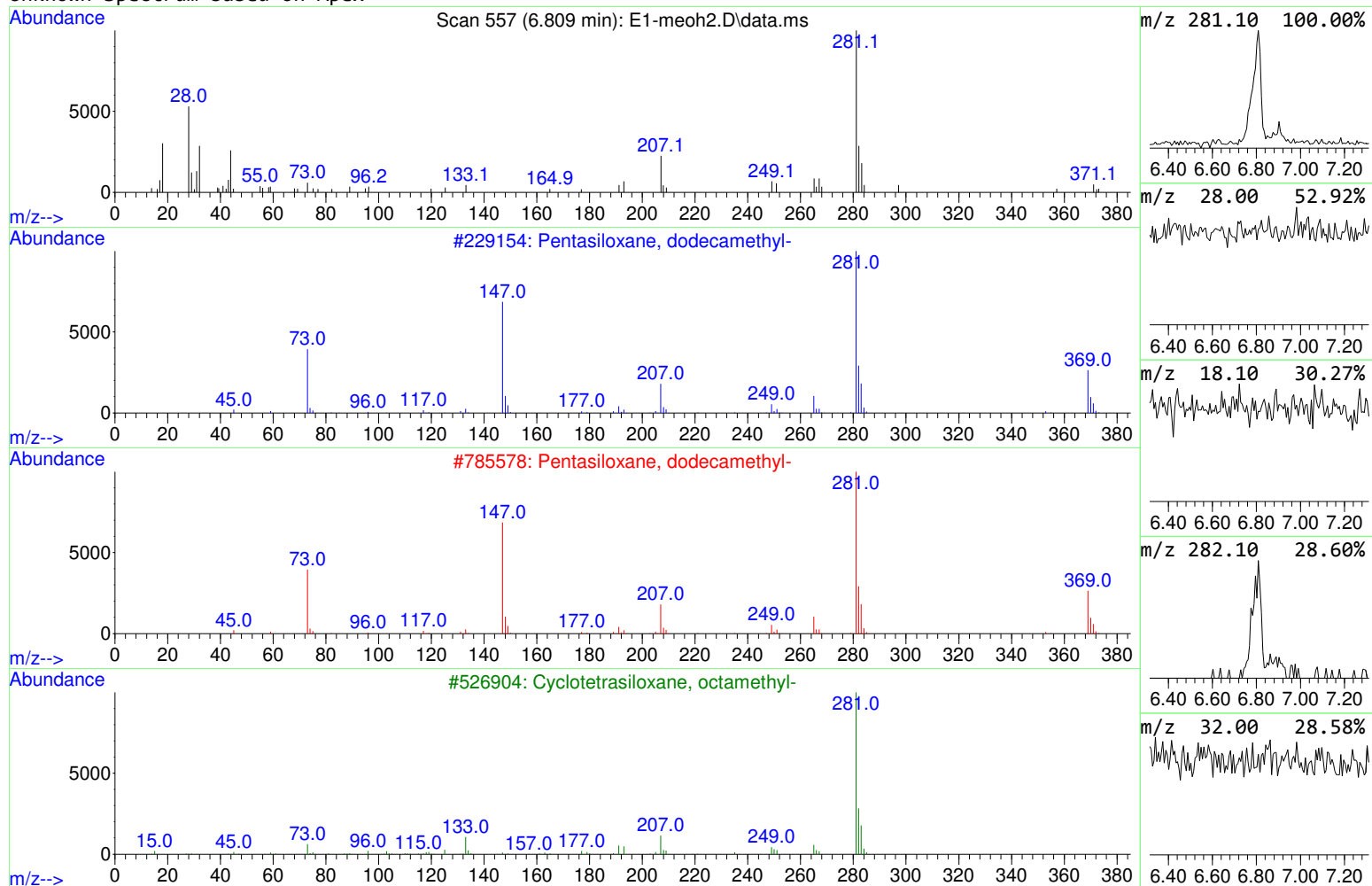
C:\MassHunter\LIBRARY\NIST14.L

1	Cyclopentasiloxane, decamethyl-	220037	000541-02-6	90
2	Cyclopentasiloxane, decamethyl-	220035	000541-02-6	87
3	Cyclopentasiloxane, decamethyl-	220036	000541-02-6	86

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	Cyclopentasiloxane, decamethyl-	753470	000541-02-6	90
2	6-Aza-5,7,12,14-tetrathiapentacene	716189	990434-20-7	90
3	Cyclopentasiloxane, decamethyl-	753469	000541-02-6	87

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 6 at 6.812 min Area: 476530 Area % 1.07

The 3 best hits from each library. Ref\# CAS\# Qual

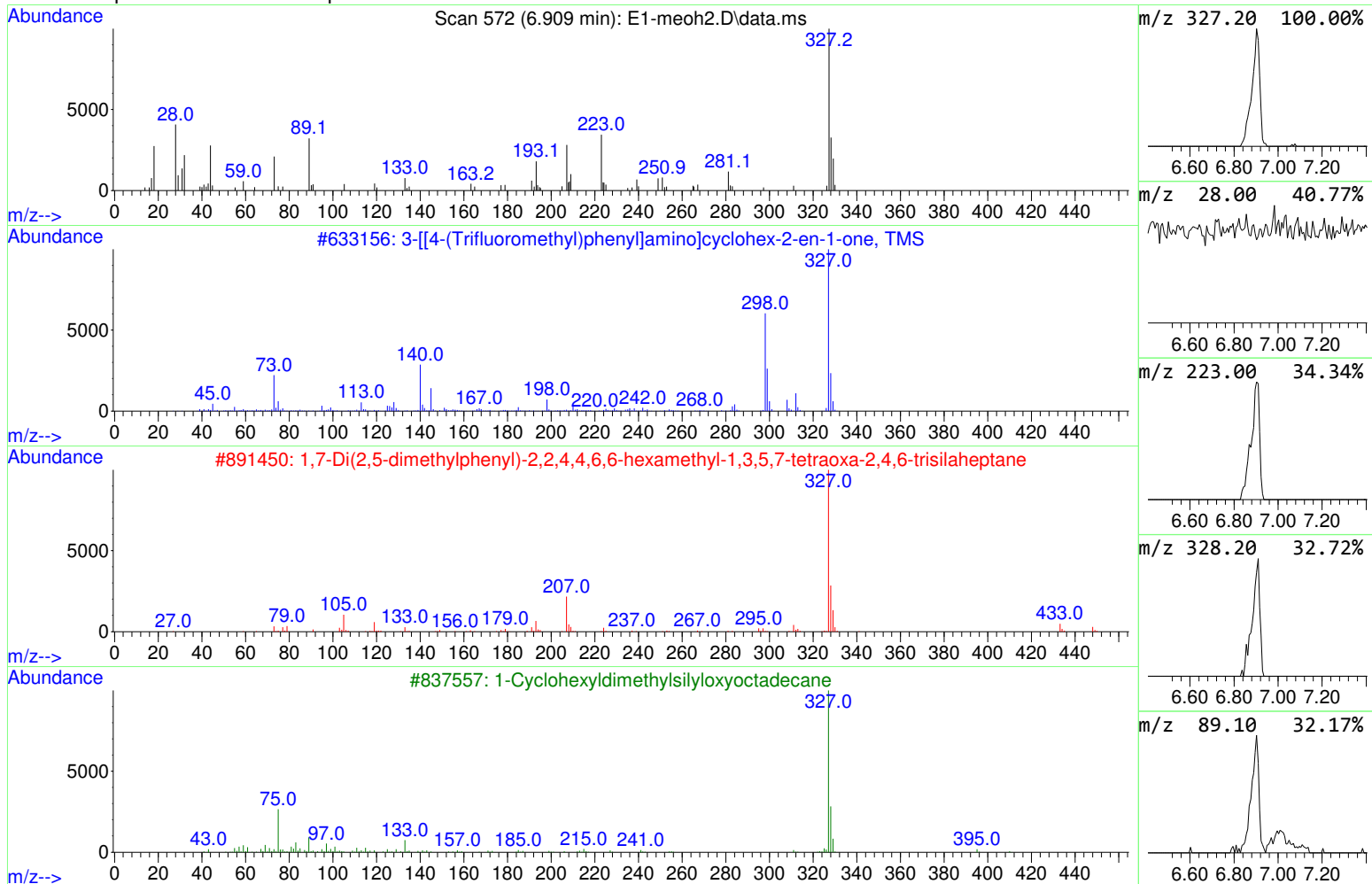
C:\MassHunter\LIBRARY\NIST14.L

1 Pentasiloxane, dodecamethyl-	229154	000141-63-9	80
2 Cyclotetrasiloxane, octamethyl-	155949	000556-67-2	72
3 Cyclotetrasiloxane, octamethyl-	155950	000556-67-2	59

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Pentasiloxane, dodecamethyl-	785578	000141-63-9	80
2 Cyclotetrasiloxane, octamethyl-	526904	000556-67-2	72
3 Cyclotetrasiloxane, octamethyl-	526910	000556-67-2	72

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 7 at 6.907 min Area: 1094916 Area % 2.46

The 3 best hits from each library.

Ref/# CAS# Qual

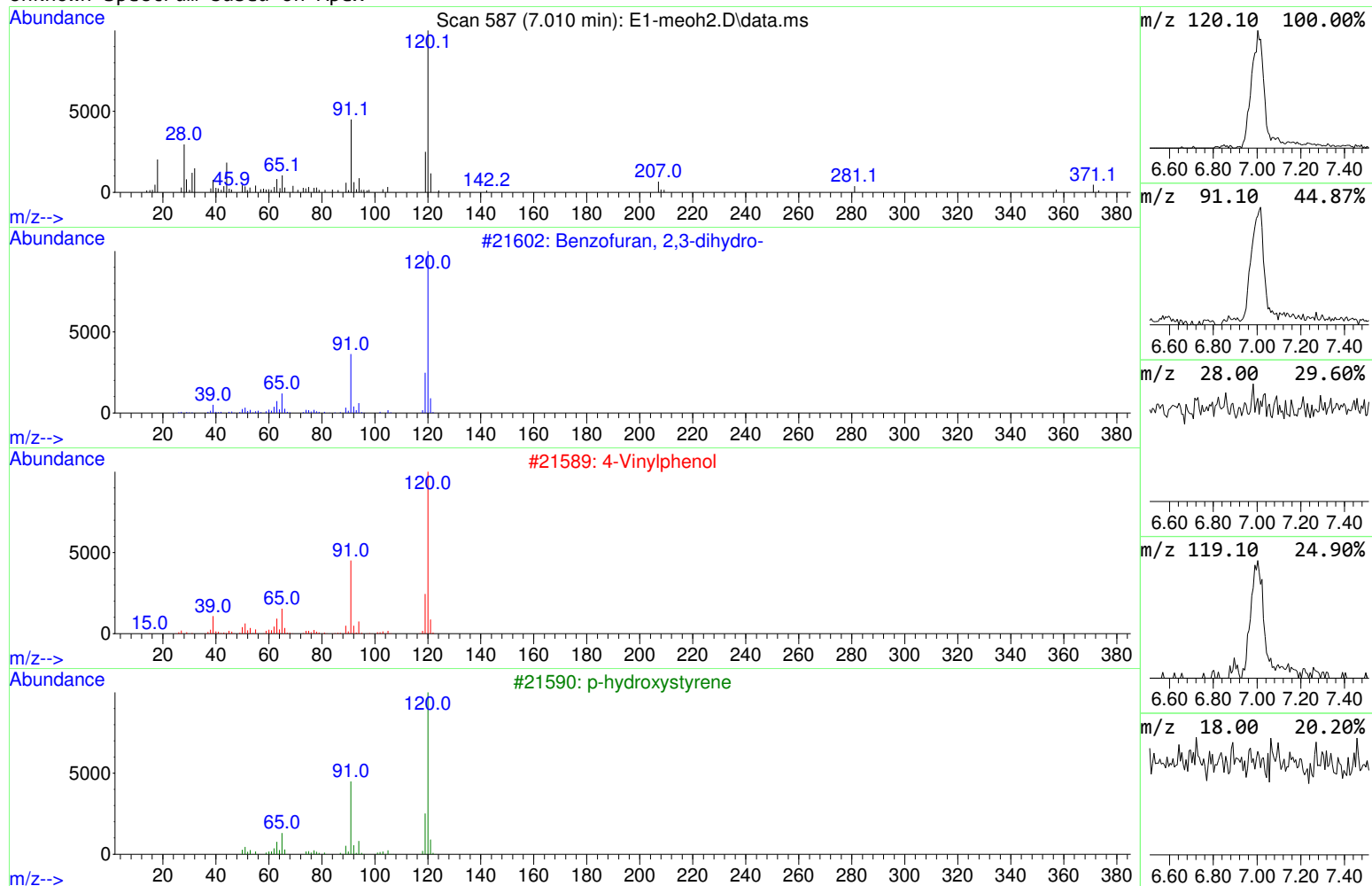
C:\MassHunter\LIBRARY\NIST14.L

1	1-Cyclohexyldimethylsilyloxyocta...	243136	1000281-96-8	38
2	1-Tripropylsilyloxytetradecane	221041	1000279-12-5	37
3	1H-Indole, 5,6-dimethoxy-2-(3,5-...	185234	156785-69-2	35

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	3-[[4-(Trifluoromethyl)phenyl]am...	633156	990370-68-4	43
2	1,7-Di(2,5-dimethylphenyl)-2,2,4...	891450	990571-72-7	38
3	1-Cyclohexyldimethylsilyloxyocta...	837557	990529-12-9	38

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 8 at 7.008 min Area: 1572209 Area % 3.54

The 3 best hits from each library.

Ref\# CAS\# Qual

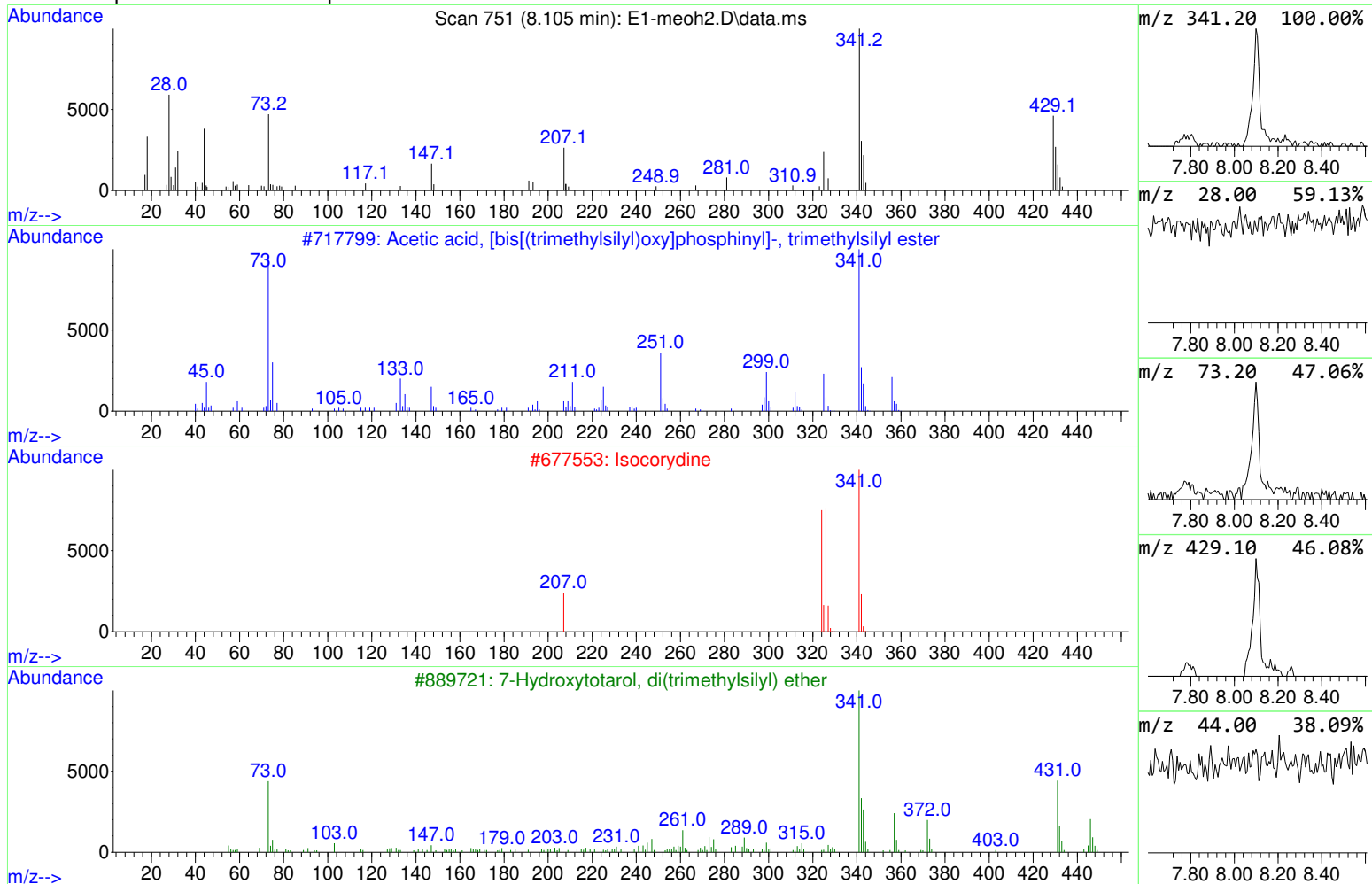
C:\MassHunter\LIBRARY\NIST14.L

1 Benzofuran, 2,3-dihydro-	9569 000496-16-2	74
2 Benzofuran, 2,3-dihydro-	9568 000496-16-2	74
3 Benzenesulfonamide, N-(2,5-dimet...	162406 1000337-67-1	50

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Benzofuran, 2,3-dihydro-	21602 000496-16-2	94
2 4-Vinylphenol	21589 002628-17-3	93
3 p-hydroxystyrene	21590 990003-06-3	81

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 9 at 8.104 min Area: 741313 Area % 1.67

The 3 best hits from each library.

Ref\# CAS\# Qual

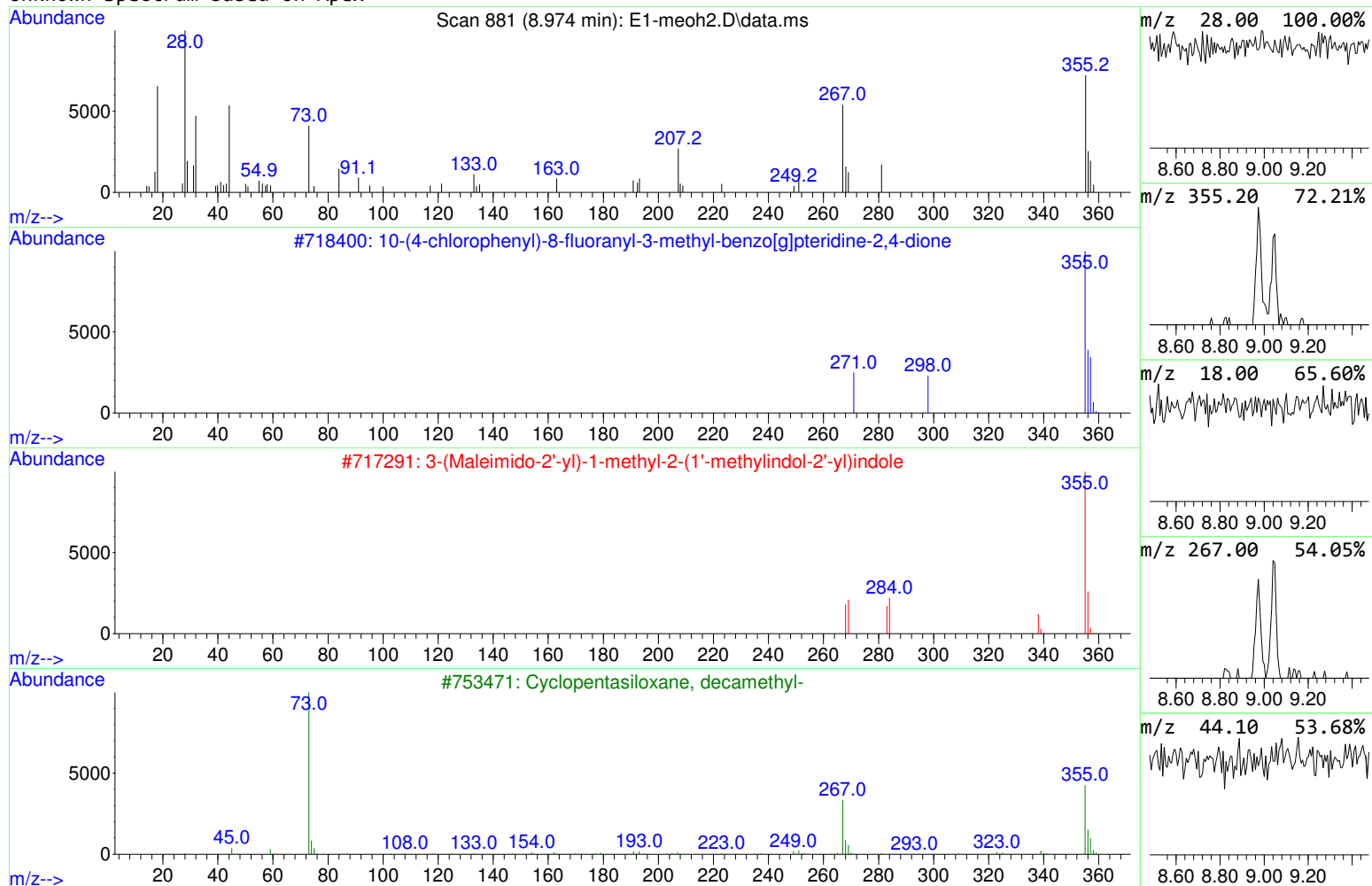
C:\MassHunter\LIBRARY\NIST14.L

1 Quinoline, 4-(4-chlorophenoxy)-8...	197920	1000266-59-1	35
2 naphthalen-1-yl(1-pentyl-1H-indo...	198379	209414-07-3	32
3 Silane, diethyl(trans-4-methylcy...	220923	1000363-56-8	25

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Acetic acid, [bis[(trimethylsilyl)...	717799	053044-27-2	47
2 Isocorydine	677553	990404-36-2	43
3 7-Hydroxytatarol, di(trimethylsi...	889721	990570-32-9	43

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 10 at 8.977 min Area: 273734 Area % 0.62

The 3 best hits from each library.

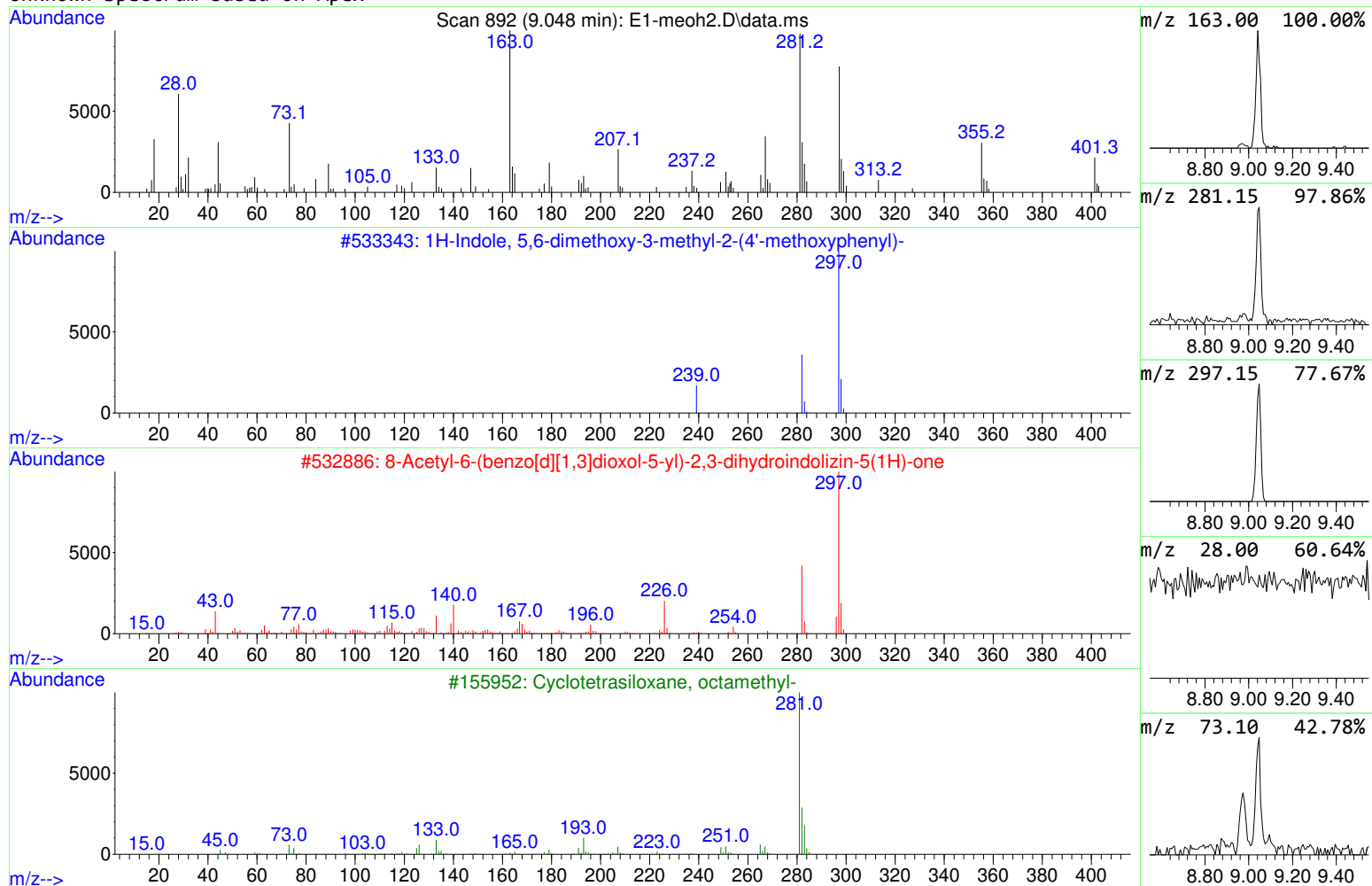
C:\MassHunter\LIBRARY\NIST14.L

	Ref\#	CAS\#	Qual
1 Cyclopentasiloxane, decamethyl-	220035	000541-02-6	59
2 Cyclopentasiloxane, decamethyl-	220036	000541-02-6	59
3 Cyclopentasiloxane, decamethyl-	220037	000541-02-6	35

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 10-(4-chlorophenyl)-8-fluoranyl-...	718400	990436-01-1	72
2 3-(Maleimido-2'-yl)-1-methyl-2-(...	717291	990435-13-9	64
3 Cyclopentasiloxane, decamethyl-	753471	000541-02-6	59

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 11 at 9.047 min Area: 1091129 Area % 2.45

The 3 best hits from each library. Ref# CAS# Qual

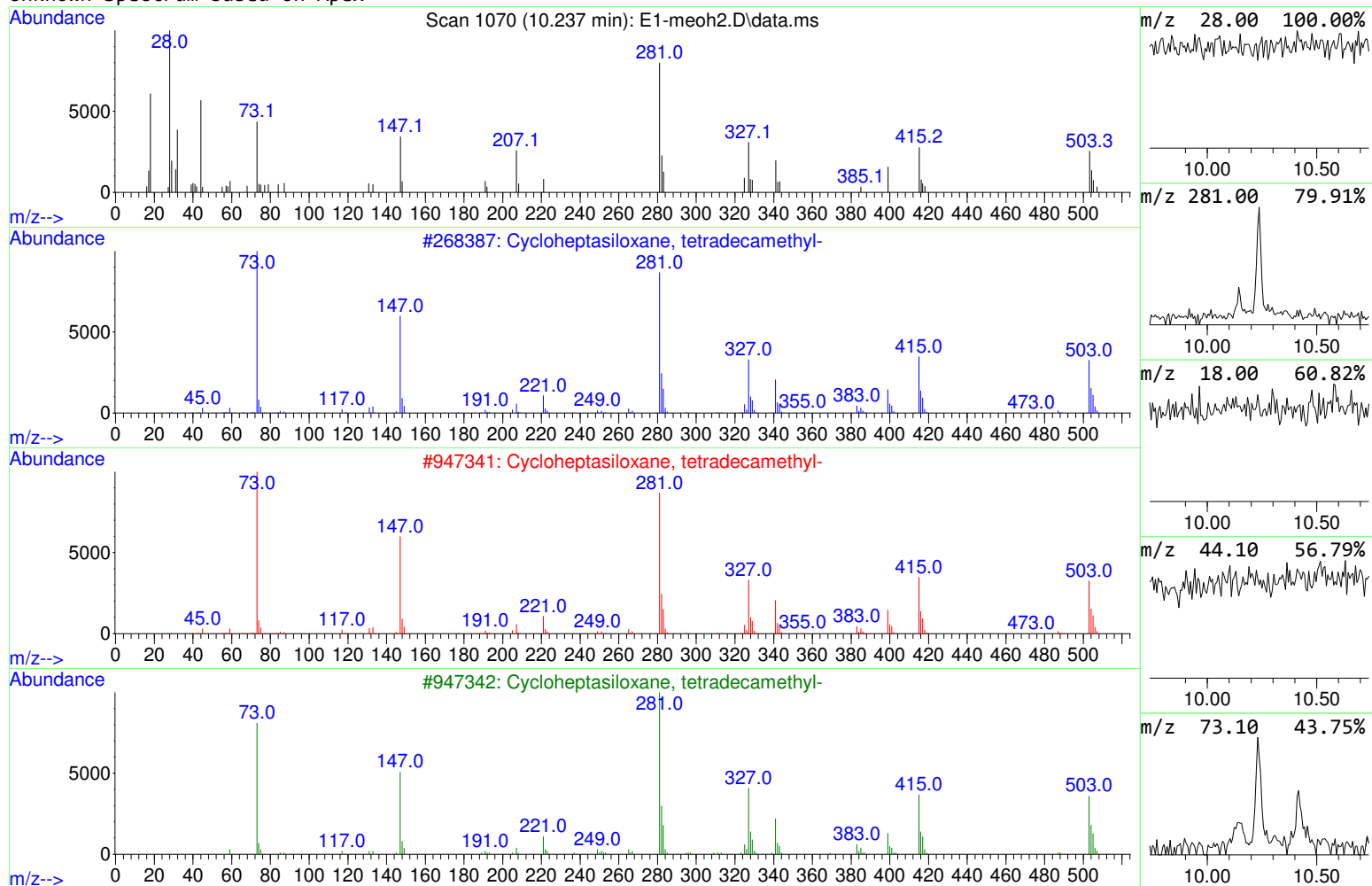
C:\MassHunter\LIBRARY\NIST14.L

1 Silane, diphenylheptyloxy(2-meth...	237841	1000367-56-0	22
2 Isoquinolin-7-ol, 6-methoxy-1-[3...	156415	113332-69-7	18
3 Cyclotetrasiloxane, octamethyl-	155952	000556-67-2	18

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 1H-Indole, 5,6-dimethoxy-3-methy...	533343	156785-67-0	38
2 8-Acetyl-6-(benzo[d][1,3]dioxol-...	532886	990296-68-7	25
3 Cyclotetrasiloxane, octamethyl-	526905	000556-67-2	18

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 12 at 10.237 min Area: 405818 Area % 0.91

The 3 best hits from each library.

Ref\# CAS\# Qual

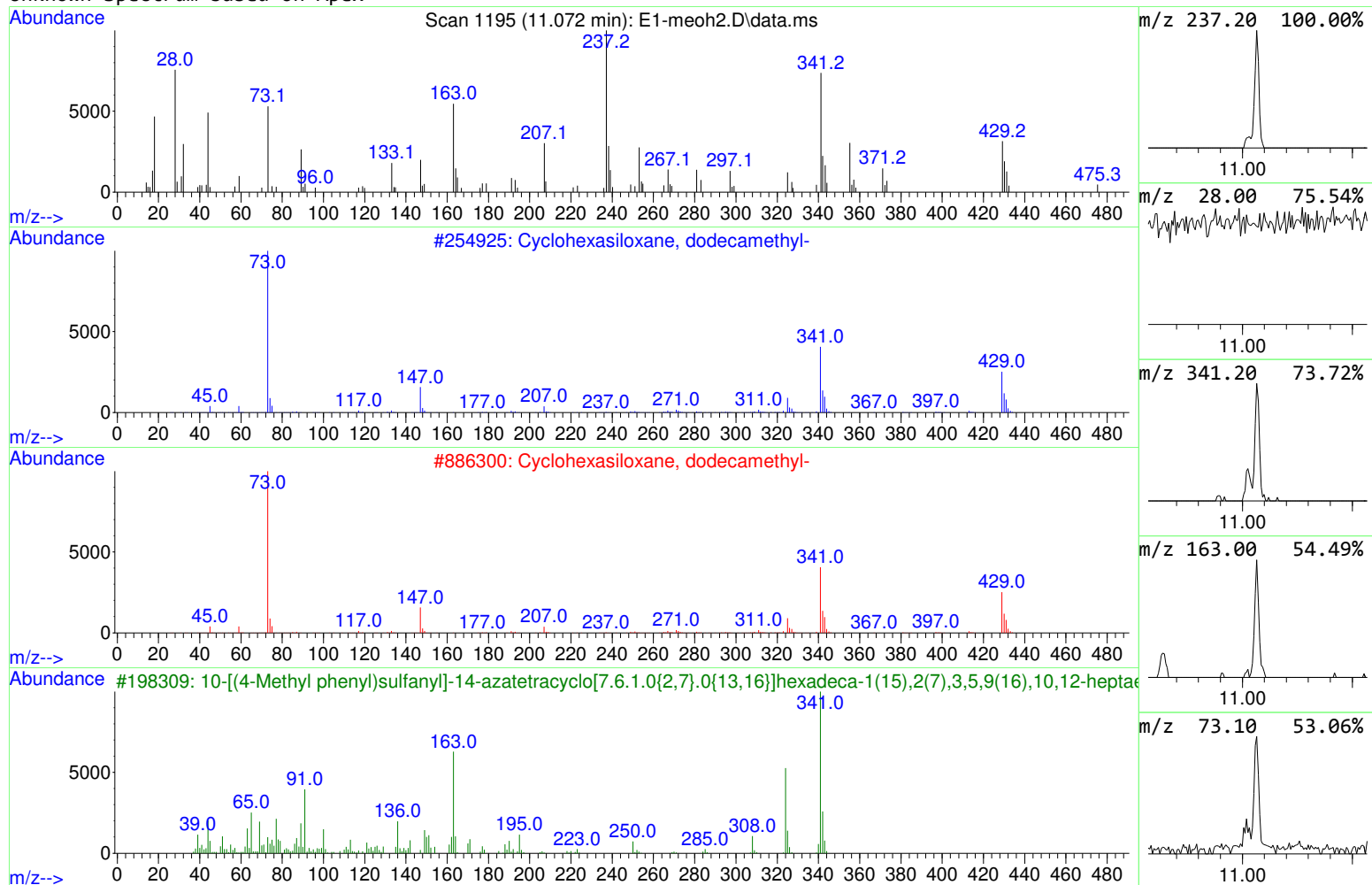
C:\MassHunter\LIBRARY\NIST14.L

1 Cycloheptasiloxane, tetradecamet...	268387	000107-50-6	72
2 Cycloheptasiloxane, tetradecamet...	268388	000107-50-6	70
3 2-Benzo[1,3]dioxol-5-yl-8-methox...	184997	1000275-63-1	38

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Cycloheptasiloxane, tetradecamet...	947341	000107-50-6	72
2 Cycloheptasiloxane, tetradecamet...	947342	000107-50-6	70
3 Cycloheptasiloxane, tetradecamet...	947344	000107-50-6	47

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

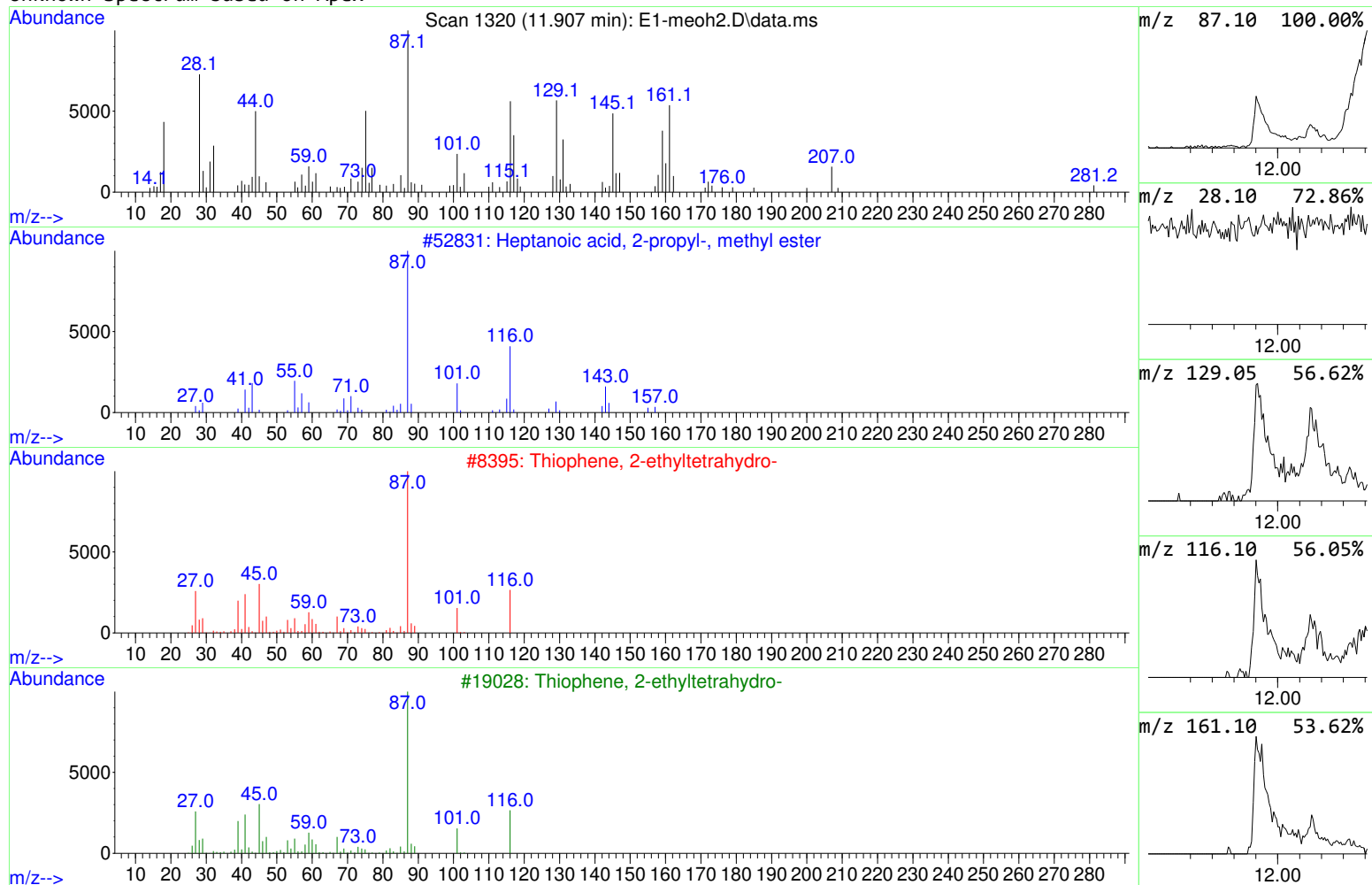
Sample : E1-meoh2

Peak Number: 13 at 11.069 min Area: 930289 Area % 2.09

The 3 best hits from each library.

	Ref/#	CAS/#	Qual
C:\MassHunter\LIBRARY\NIST14.L			
1 Cyclohexasiloxane, dodecamethyl-	254925	000540-97-6	38
2 Cyclohexasiloxane, dodecamethyl-	254924	000540-97-6	35
3 10-[(4-Methyl phenyl)sulfanyl]-1...	198309	1000411-01-1	35
C:\MassHunter\LIBRARY\W12N20_MAIN.L			
1 Cyclohexasiloxane, dodecamethyl-	886300	000540-97-6	38
2 10-[(4-Methyl phenyl)sulfanyl]-1...	677896	990404-65-0	35
3 Cyclohexasiloxane, dodecamethyl-	886299	000540-97-6	35

Unknown Spectrum based on Apex



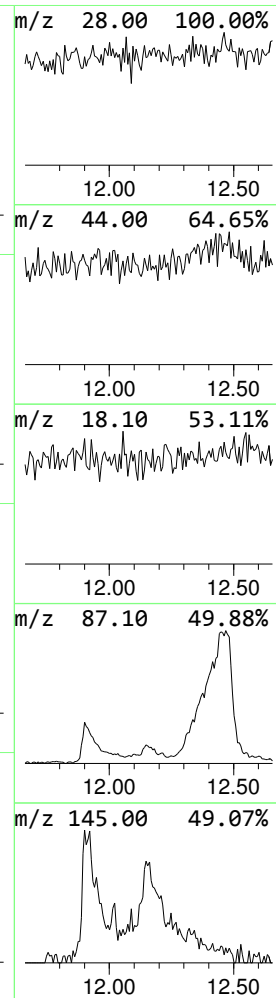
Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

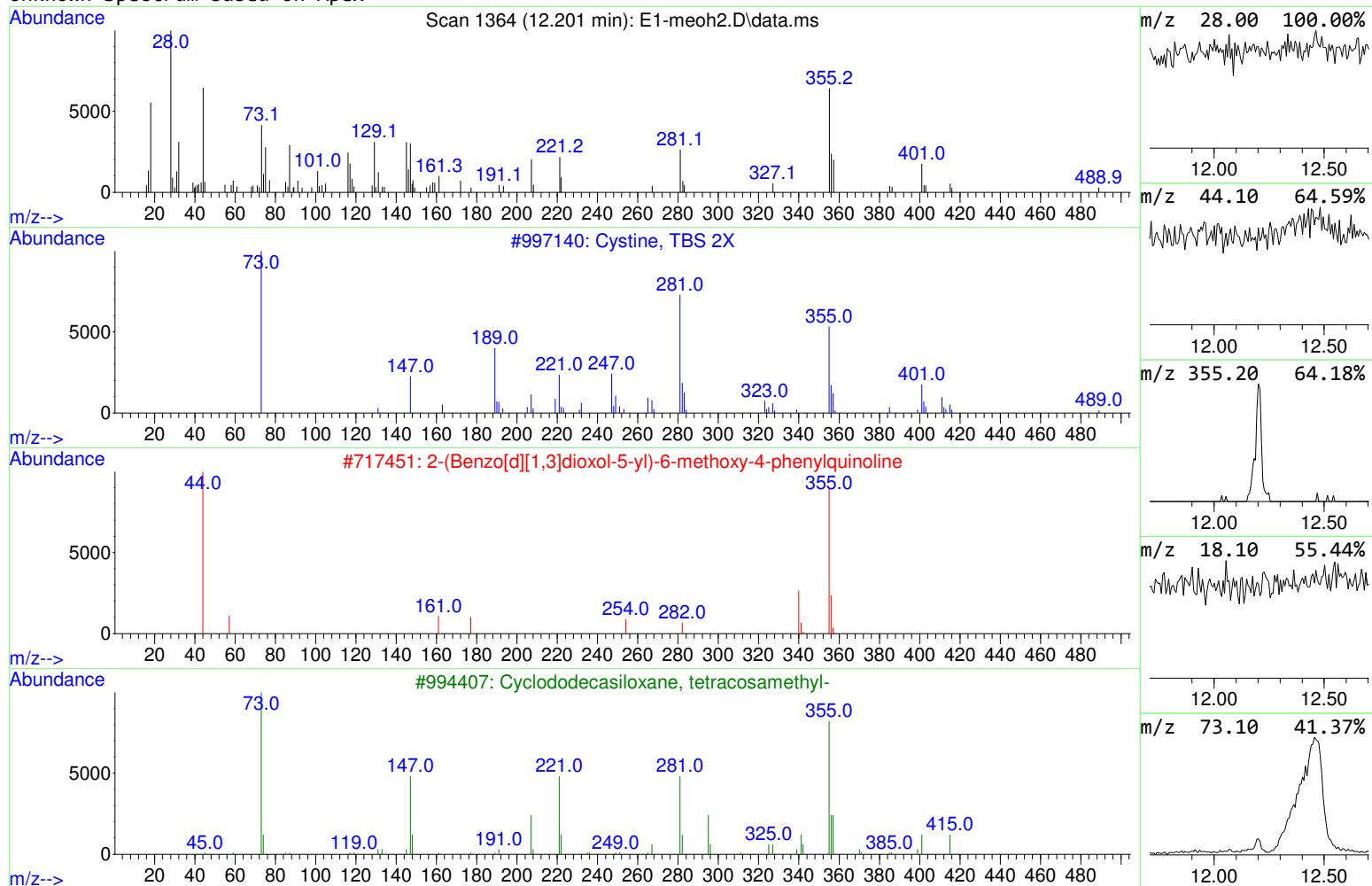
Peak Number: 14 at 11.908 min Area: 2870275 Area % 6.45

The 3 best hits from each library.			Ref\#	CAS\#	Qual

C:\MassHunter\LIBRARY\NIST14.L					
1	Heptanoic acid, 2-propyl-, methy...		52831	056247-53-1	27
2	Thiophene, 2-ethyltetrahydro-		8395	001551-32-2	22
3	Silane, dimethyl(3-methylbut-3-e...		79467	1000347-99-9	14
C:\MassHunter\LIBRARY\W12N20_MAIN.L					
1	Thiophene, 2-ethyltetrahydro-		19028	001551-32-2	22
2	2-Ethyltetrahydrothiophene		19029	001551-32-2	22
3	Thiophene, 2-ethyltetrahydro-		19027	001551-32-2	22



Unknown Spectrum based on Apex



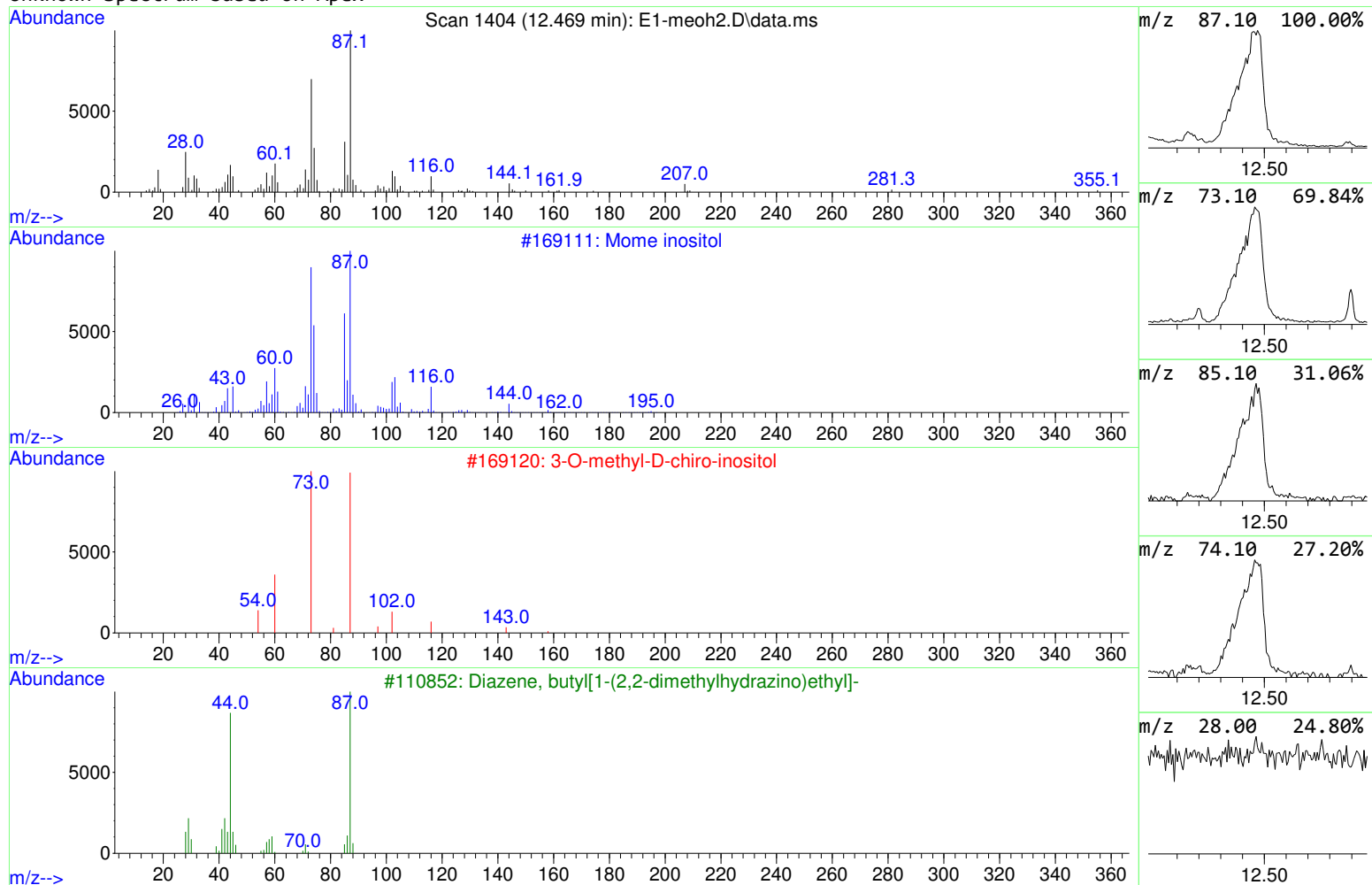
Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 16 at 12.205 min Area: 1124865 Area % 2.53

The 3 best hits from each library.			Ref\#	CAS\#	Qual
C:\MassHunter\LIBRARY\NIST14.L					
1	Cyclopentasiloxane, decamethyl-	220036	000541-02-6	22	
2	3,4-Dihydroxyphenylglycol, 4TMS ...	258664	056114-62-6	22	
3	18-Methyl-nonadecane-1,2-dio, tr...	258798	1000336-75-9	17	
C:\MassHunter\LIBRARY\W12N20_MAIN.L					
1	Cystine, TBS 2X	997140	000000-00-0	43	
2	2-(Benzo[d][1,3]dioxol-5-yl)-6-m...	717451	990435-27-0	35	
3	Cyclododecasiloxane, tetracosame...	994407	018919-94-3	22	

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 17 at 12.467 min Area: 9728633 Area % 21.88

The 3 best hits from each library. Ref\# CAS\# Qual

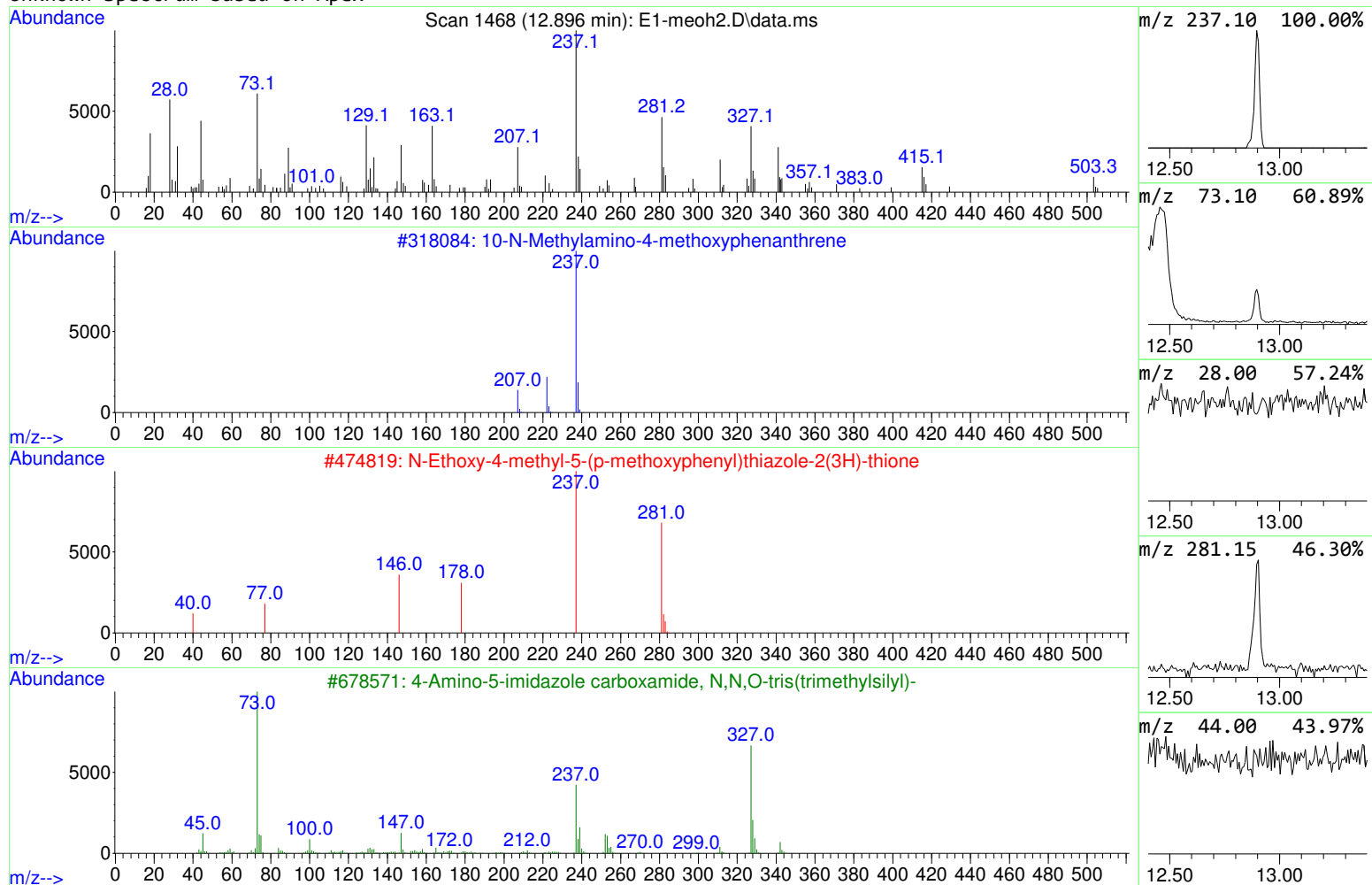
C:\MassHunter\LIBRARY\NIST14.L

1	Diazene, butyl[1-(2,2-dimethylhy...	42064	061940-95-2	43
2	Silane, tetraethyl-	21649	000631-36-7	43
3	D-Fructose, 3-O-methyl-	60065	036256-85-6	42

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	Mome inositol	169111	000000-00-0	64
2	3-O-methyl-D-chiro-inositol	169120	990061-63-3	47
3	Diazene, butyl[1-(2,2-dimethylhy...	110852	061940-95-2	43

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 18 at 12.899 min Area: 1835609 Area % 4.13

The 3 best hits from each library. Ref\# CAS\# Qual

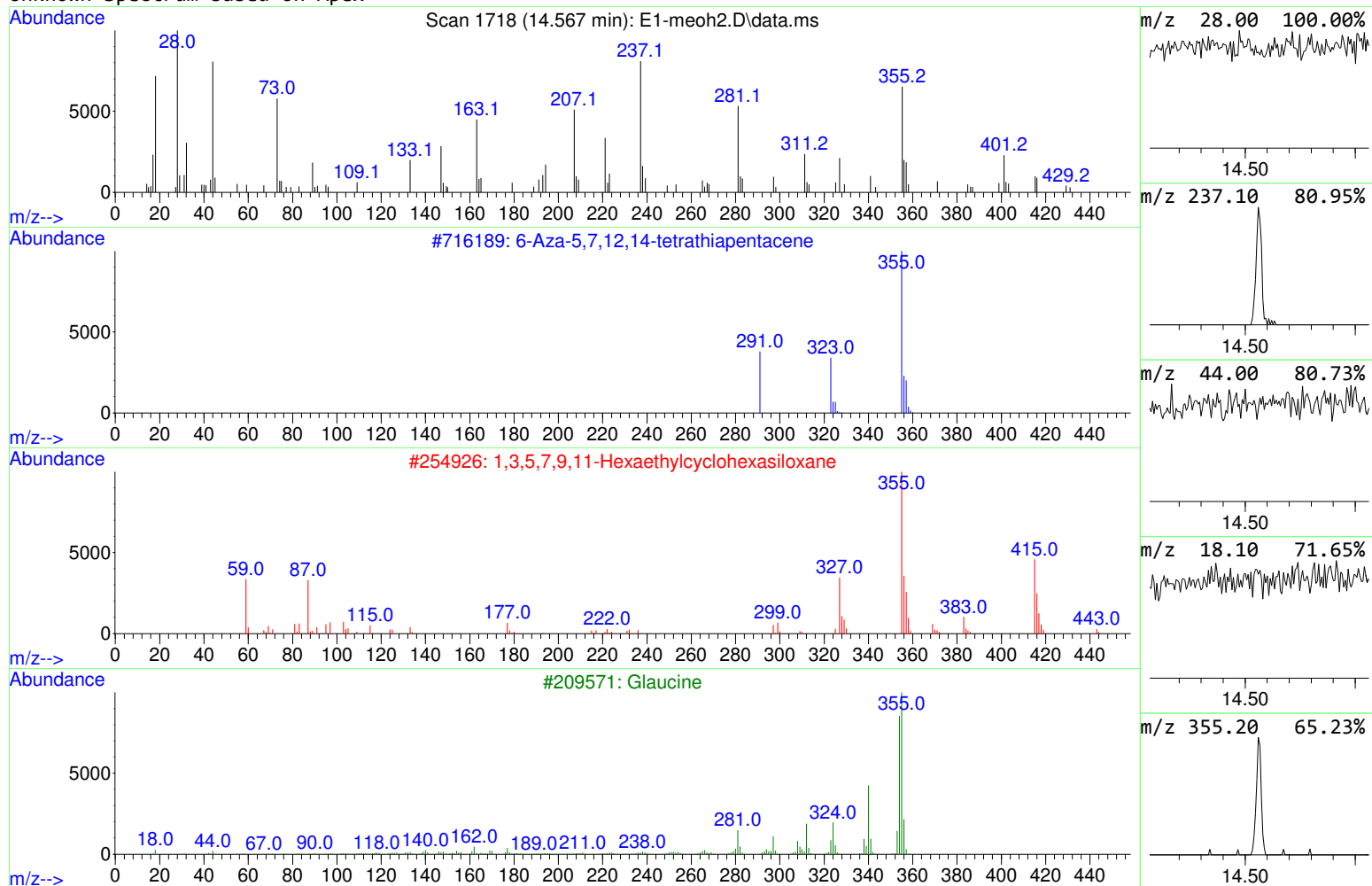
C:\MassHunter\LIBRARY\NIST14.L

1 Monomethyl phthalate, TBDMS deri...	153319	1000373-49-0	25
2 Silane, dimethyl(4-acetylphenoxy...	113082	1000347-30-8	22
3 2-Benzo[1,3]dioxol-5-yl-indolizine	99416	1000301-42-4	22

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 10-N-Methylamino-4-methoxyphenan...	318084	990148-54-8	27
2 N-Ethoxy-4-methyl-5-(p-methoxyph...	474819	990255-01-8	27
3 4-Amino-5-imidazole carboxamide,...	678571	959009-24-6	25

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

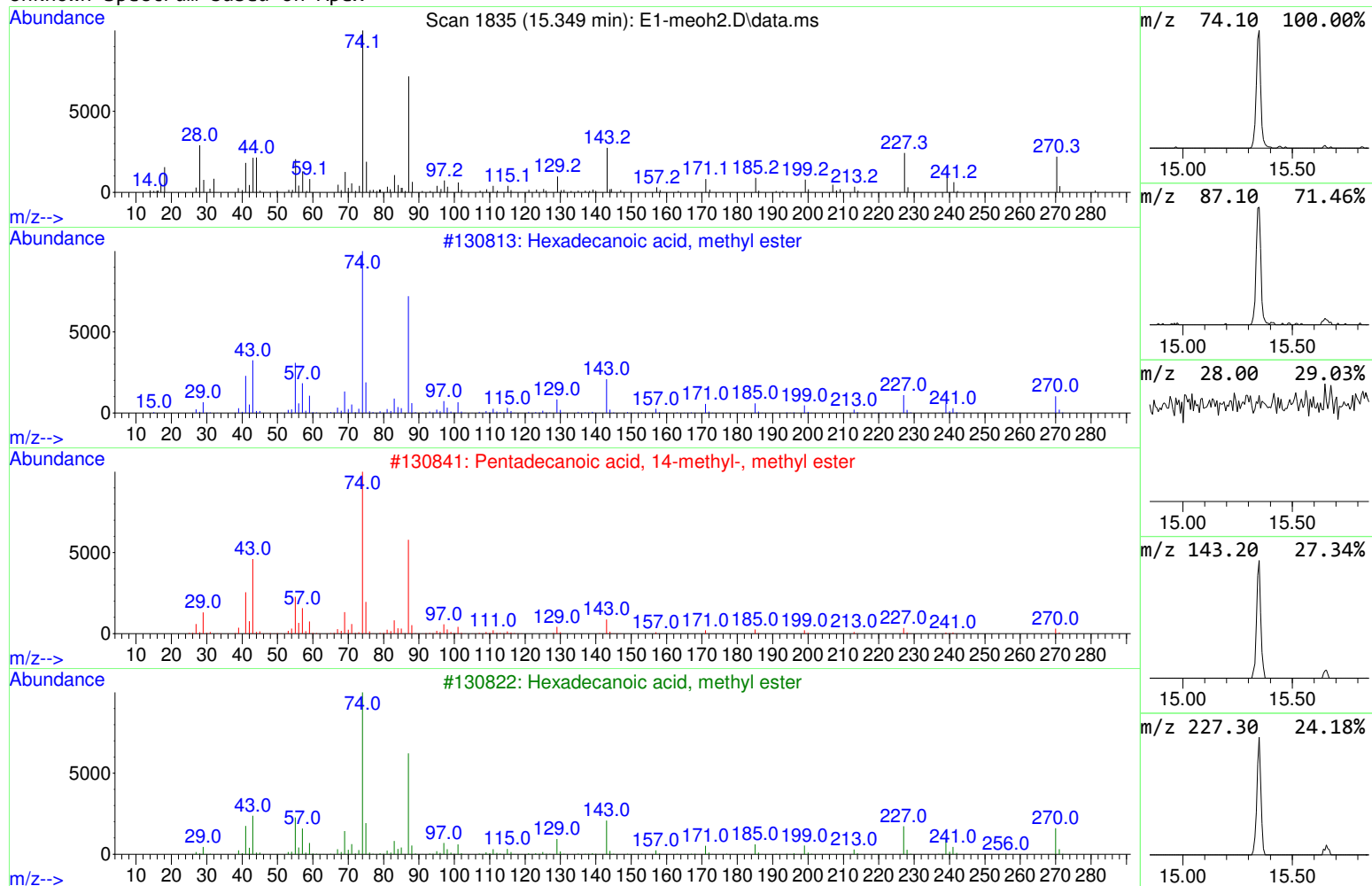
Sample : E1-meoh2

Peak Number: 19 at 14.565 min Area: 749249 Area % 1.68

The 3 best hits from each library.

	Ref\#	CAS\#	Qual
C:\MassHunter\LIBRARY\NIST14.L			
1 8-Furan-2-yl-3,3-dimethyl-6-morp...	209444	1000274-37-6	25
2 1,3,5,7,9,11-Hexaethylcyclhexas...	254926	017002-87-8	25
3 Glaucine	209571	000475-81-0	25
C:\MassHunter\LIBRARY\W12N20_MAIN.L			
1 6-Aza-5,7,12,14-tetrathiapentacene	716189	990434-20-7	49
2 (Z)-2-(2-(4-Methoxyphenyl)-2-(4-...	716998	990434-90-2	25
3 Glaucine	717158	000475-81-0	25

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 20 at 15.349 min Area: 1801137 Area % 4.05

The 3 best hits from each library. Ref\# CAS\# Qual

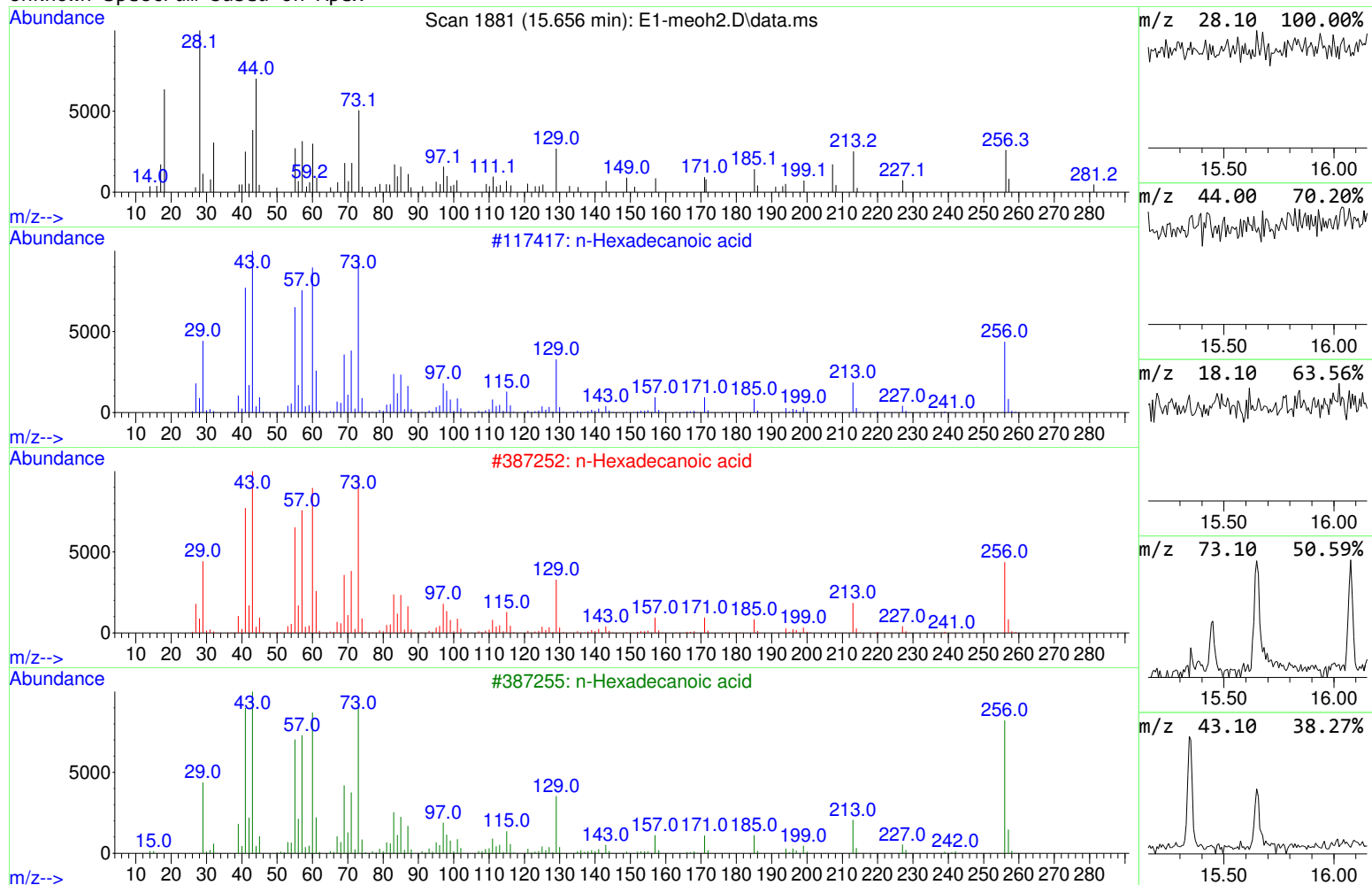
C:\MassHunter\LIBRARY\NIST14.L

1 Hexadecanoic acid, methyl ester	130813	000112-39-0	98
2 Pentadecanoic acid, 14-methyl-, ...	130841	005129-60-2	98
3 Hexadecanoic acid, methyl ester	130822	000112-39-0	98

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Hexadecanoic acid, methyl ester	438260	000112-39-0	98
2 Pentadecanoic acid, 14-methyl-, ...	438360	005129-60-2	98
3 Hexadecanoic acid, methyl ester	438264	000112-39-0	98

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

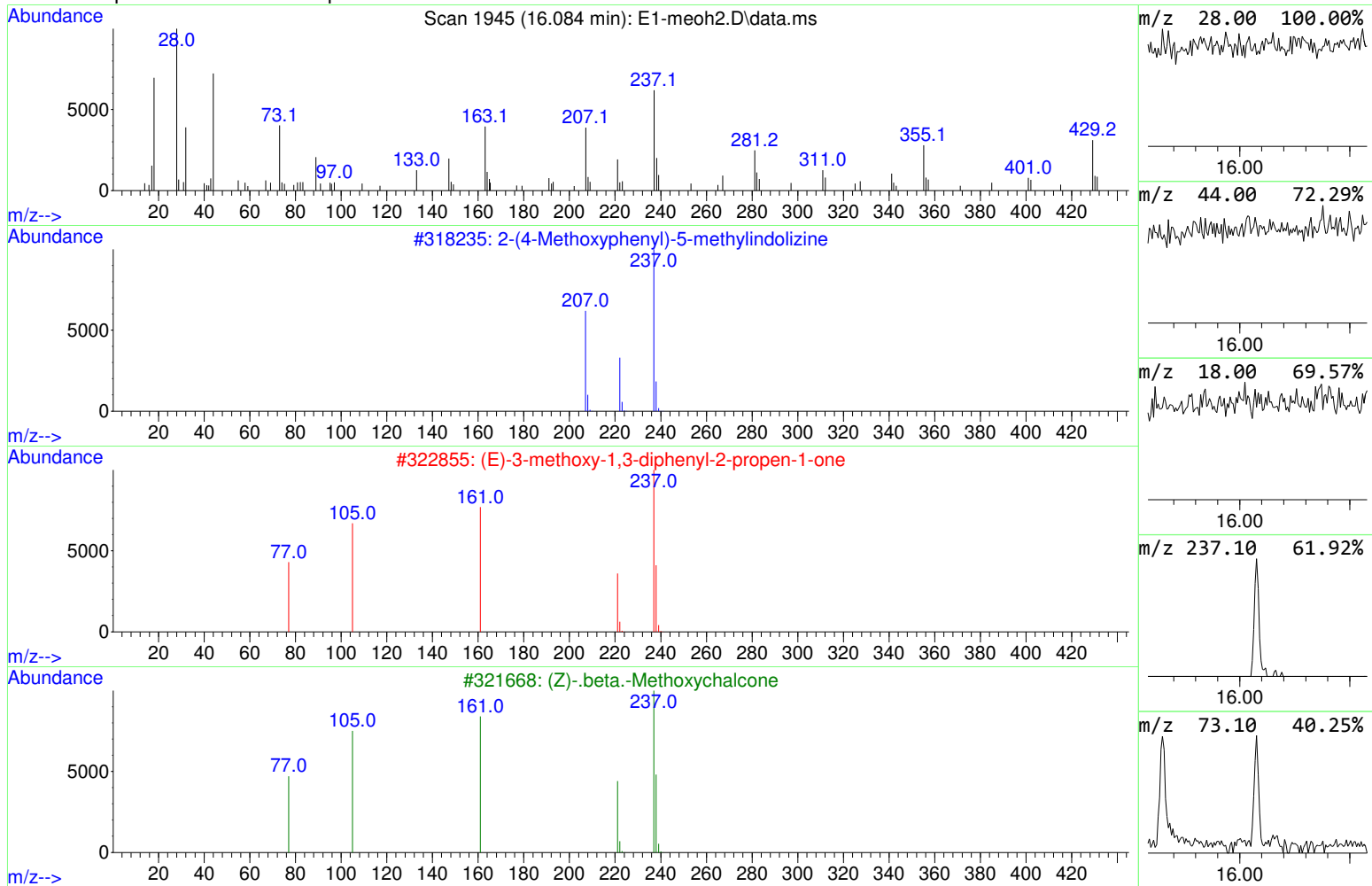
Sample : E1-meoh2

Peak Number: 21 at 15.653 min Area: 656477 Area % 1.48

The 3 best hits from each library.

	Ref\#	CAS\#	Qual
C:\MassHunter\LIBRARY\NIST14.L			
1 n-Hexadecanoic acid	117417	000057-10-3	95
2 n-Hexadecanoic acid	117419	000057-10-3	46
3 n-Hexadecanoic acid	117416	000057-10-3	42
C:\MassHunter\LIBRARY\W12N20_MAIN.L			
1 n-Hexadecanoic acid	387252	000057-10-3	95
2 n-Hexadecanoic acid	387255	000057-10-3	95
3 Hexadecanoic acid	387256	000057-10-3	89

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 22 at 16.081 min Area: 570464 Area % 1.28

The 3 best hits from each library.

Ref\# CAS\# Qual

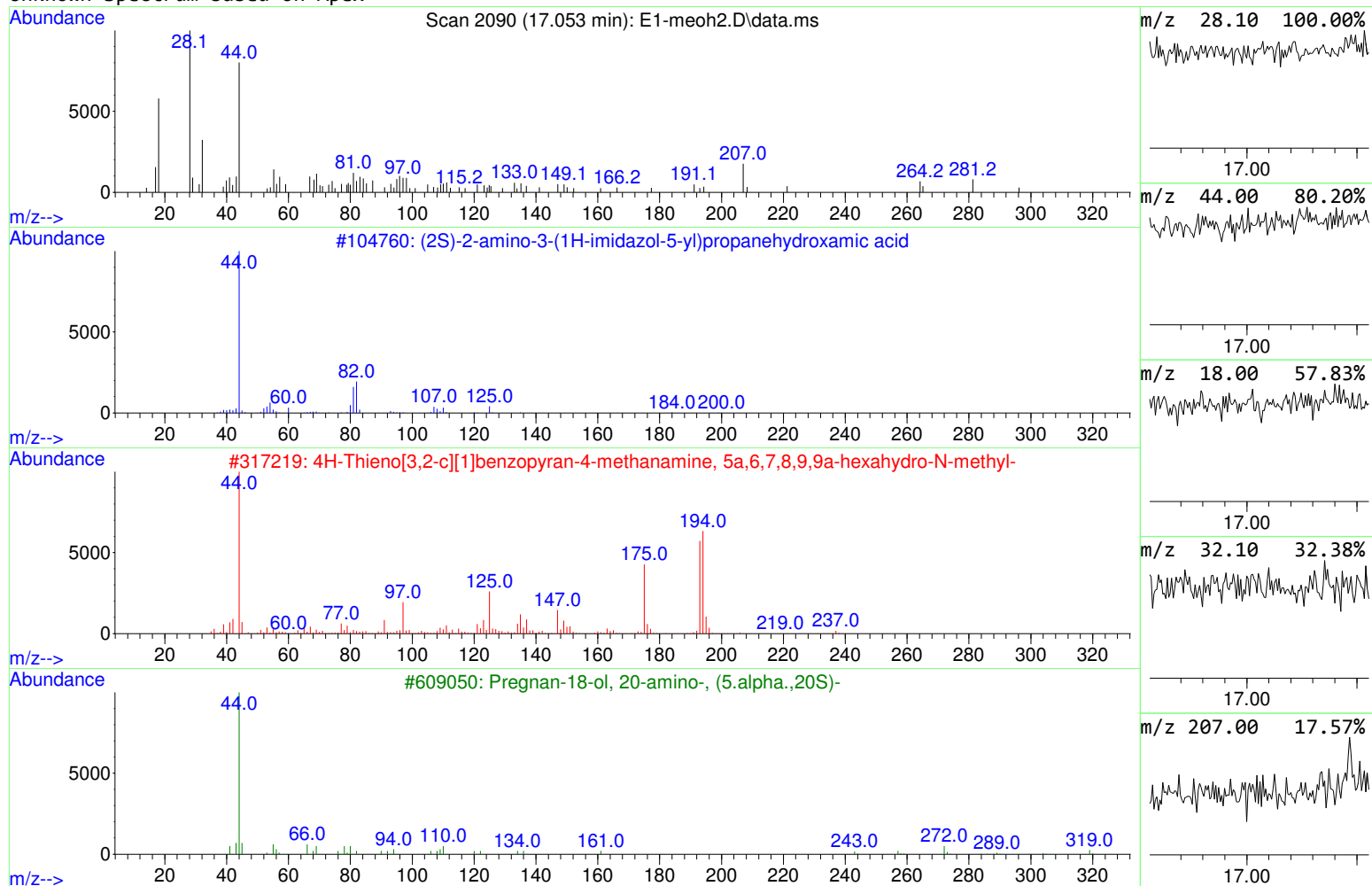
C:\MassHunter\LIBRARY\NIST14.L

1	2-Hydroxyimino-3-phenylindanone	99409	024273-37-8	14
2	1-(Methylamino)anthraquinone	99403	000082-38-2	14
3	1-(Methylamino)anthraquinone	99401	000082-38-2	14

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	2-(4-Methoxyphenyl)-5-methylindo...	318235	990148-67-2	35
2	(E)-3-methoxy-1,3-diphenyl-2-pro...	322855	990151-53-9	22
3	(Z)-.beta.-Methoxychalcone	321668	000000-00-0	22

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 23 at 17.055 min Area: 324015 Area % 0.73

The 3 best hits from each library. Ref# CAS# Qual

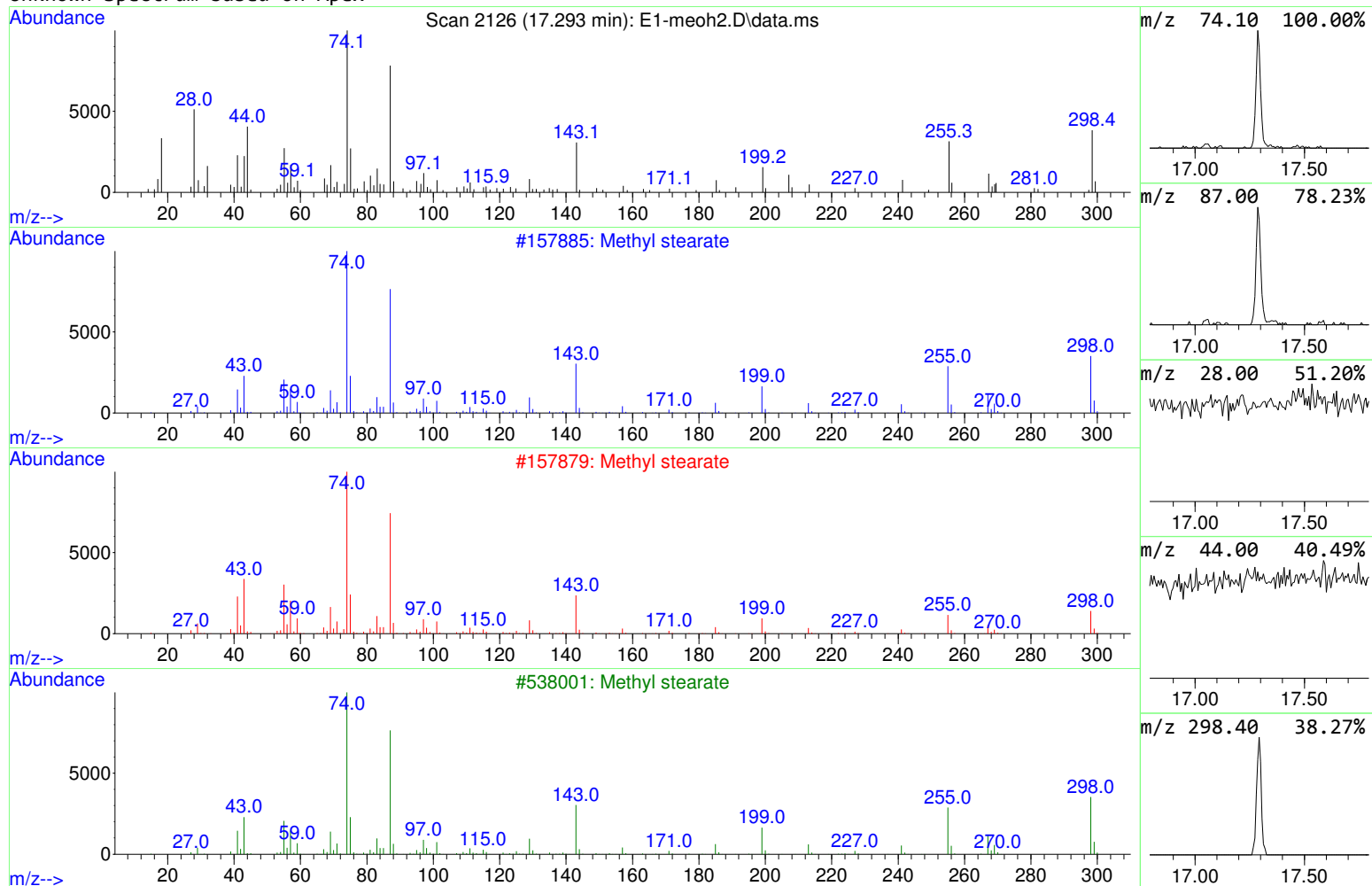
C:\MassHunter\LIBRARY\NIST14.L

1	Pregn-5-en-3-ol, 20-amino-, (3.b...	176124	005035-10-9	38
2	Acetamide, 2,2,2-trichloro-	32778	000594-65-0	37
3	MDMA methylene homolog	71431	1000386-32-2	33

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	(2S)-2-amino-3-(1H-imidazol-5-yl...	104760	990030-63-0	43
2	4H-Thieno[3,2-c][1]benzopyran-4-...	317219	990147-96-9	38
3	Pregnan-18-ol, 20-amino-, (5.alp...	609050	032095-45-7	38

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 24 at 17.292 min Area: 1506131 Area % 3.39

The 3 best hits from each library.

Ref\# CAS\# Qual

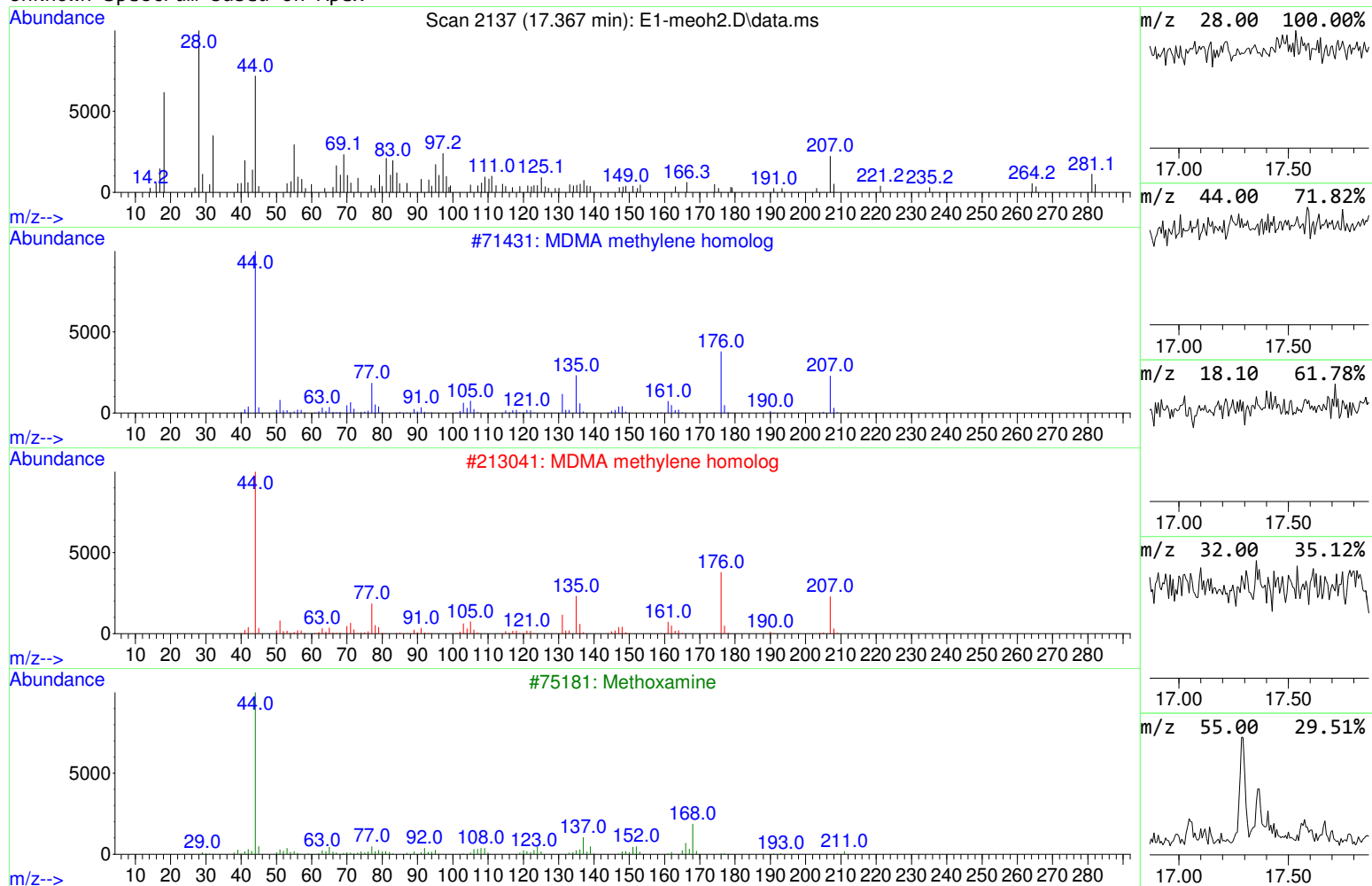
C:\MassHunter\LIBRARY\NIST14.L

1 Methyl stearate	157885	000112-61-8	99
2 Methyl stearate	157879	000112-61-8	99
3 Methyl stearate	157883	000112-61-8	97

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Methyl stearate	538001	000112-61-8	99
2 Methyl stearate	537997	000112-61-8	99
3 Methyl stearate	538002	000112-61-8	97

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 25 at 17.366 min Area: 851210 Area % 1.91

The 3 best hits from each library. Ref# CAS# Qual

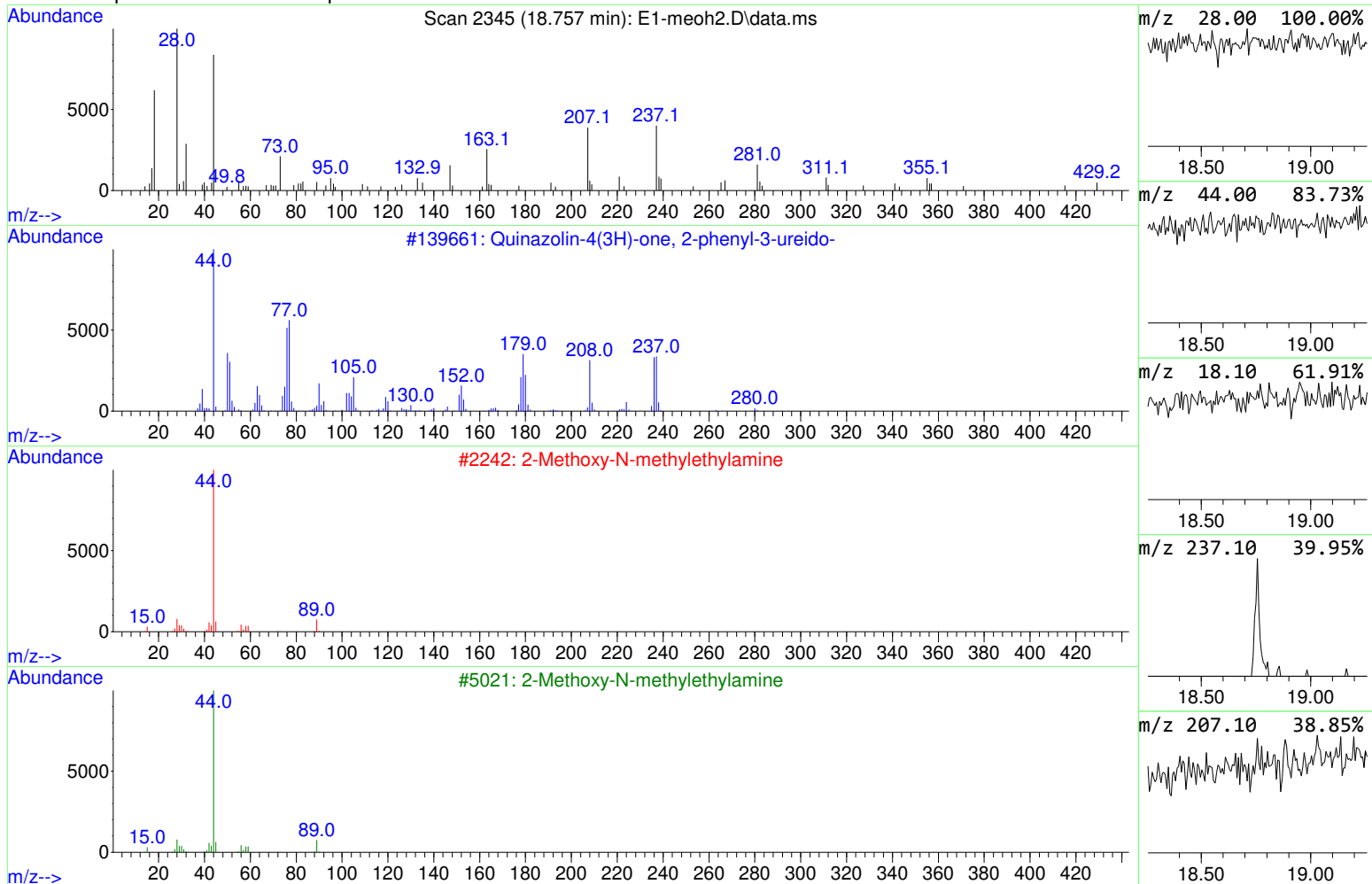
C:\MassHunter\LIBRARY\NIST14.L

1 MDMA methylene homolog	71431	1000386-32-2	37
2 6H-Pyrazolo[1,2-a][1,2,4,5]tetra...	29674	070517-50-9	35
3 Methoxamine	75181	000390-28-3	35

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 MDMA methylene homolog	213041	990085-22-0	37
2 2,4-Hexadiene, 3-methyl-, (Z,Z)-	6535	130975-10-9	35
3 Hexanamide, N-(2-phenylethyl)-N...	303370	990138-97-2	35

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 27 at 18.758 min Area: 254808 Area % 0.57

The 3 best hits from each library.

Ref\# CAS\# Qual

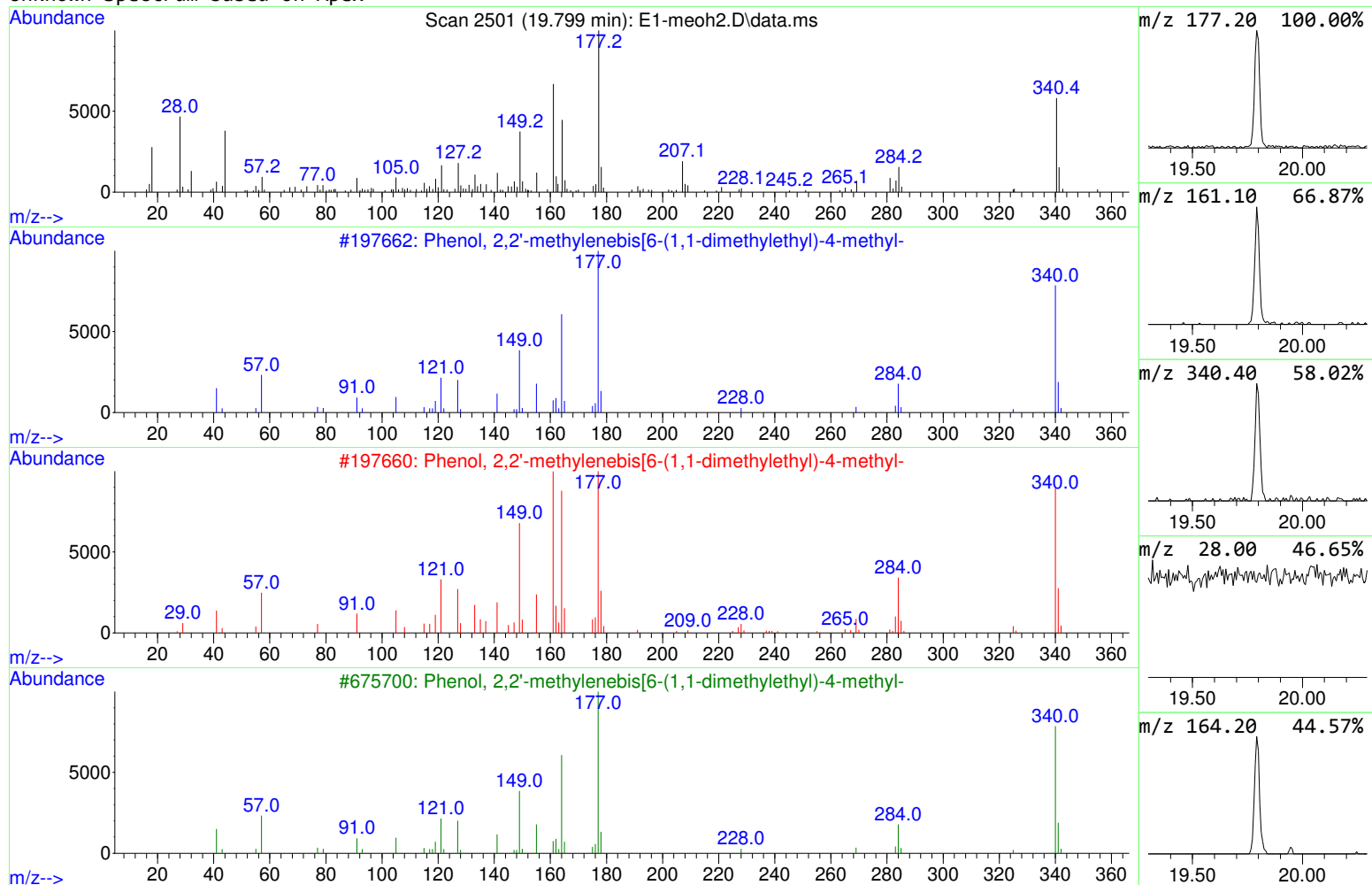
C:\MassHunter\LIBRARY\NIST14.L

1	Quinazolin-4(3H)-one, 2-phenyl-3...	139661	037895-99-1	25
2	2-Methoxy-N-methylethylamine	2242	038256-93-8	10
3	2-Amino-1-(o-methoxyphenyl)propane	35701	015402-84-3	9

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	2-Methoxy-N-methylethylamine	5021	038256-93-8	10
2	2-Deutero-2-methylpropane	628	013183-68-1	9
3	Acetamide, 2-(adamantan-1-yl)-N-...	717611	990435-41-3	9

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 28 at 19.796 min Area: 2162549 Area % 4.86

The 3 best hits from each library.

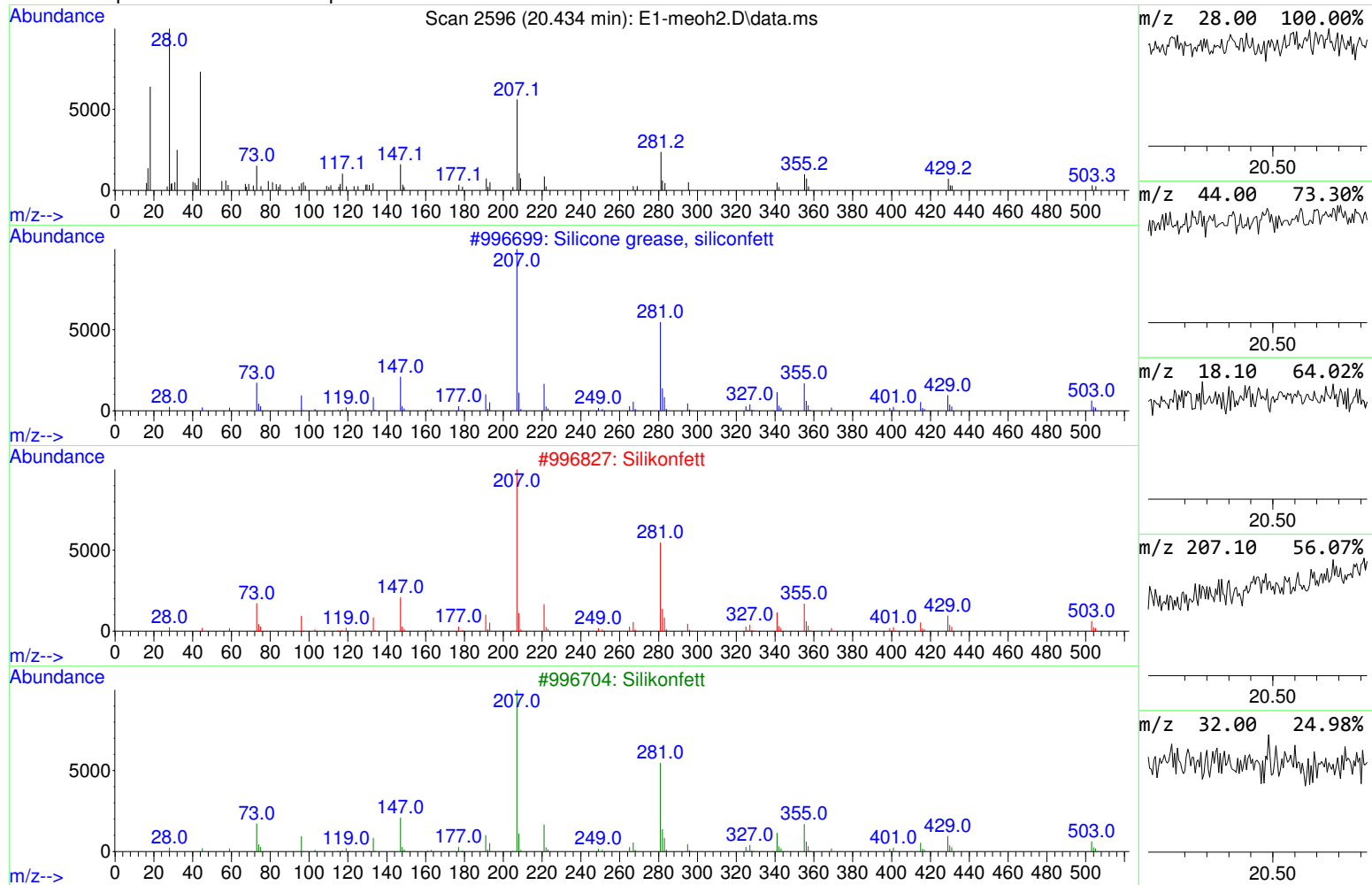
C:\MassHunter\LIBRARY\NIST14.L

	Ref\#	CAS\#	Qual
1 Phenol, 2,2'-methylenebis[6-(1,1...	197662	000119-47-1	99
2 Phenol, 2,2'-methylenebis[6-(1,1...	197660	000119-47-1	99
3 Phenol, 2,2'-methylenebis[6-(1,1...	197661	000119-47-1	95

C:\MassHunter\LIBRARY\W12N20_MAIN.L

	Ref\#	CAS\#	Qual
1 Phenol, 2,2'-methylenebis[6-(1,1...	675700	000119-47-1	99
2 Phenol, 2,2'-methylenebis[6-(1,1...	675706	000119-47-1	99
3 Phenol, 2,2'-methylenebis[6-(1,1...	675703	000119-47-1	99

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 29 at 20.431 min Area: 235013 Area % 0.53

The 3 best hits from each library. Ref/# CAS# Qual

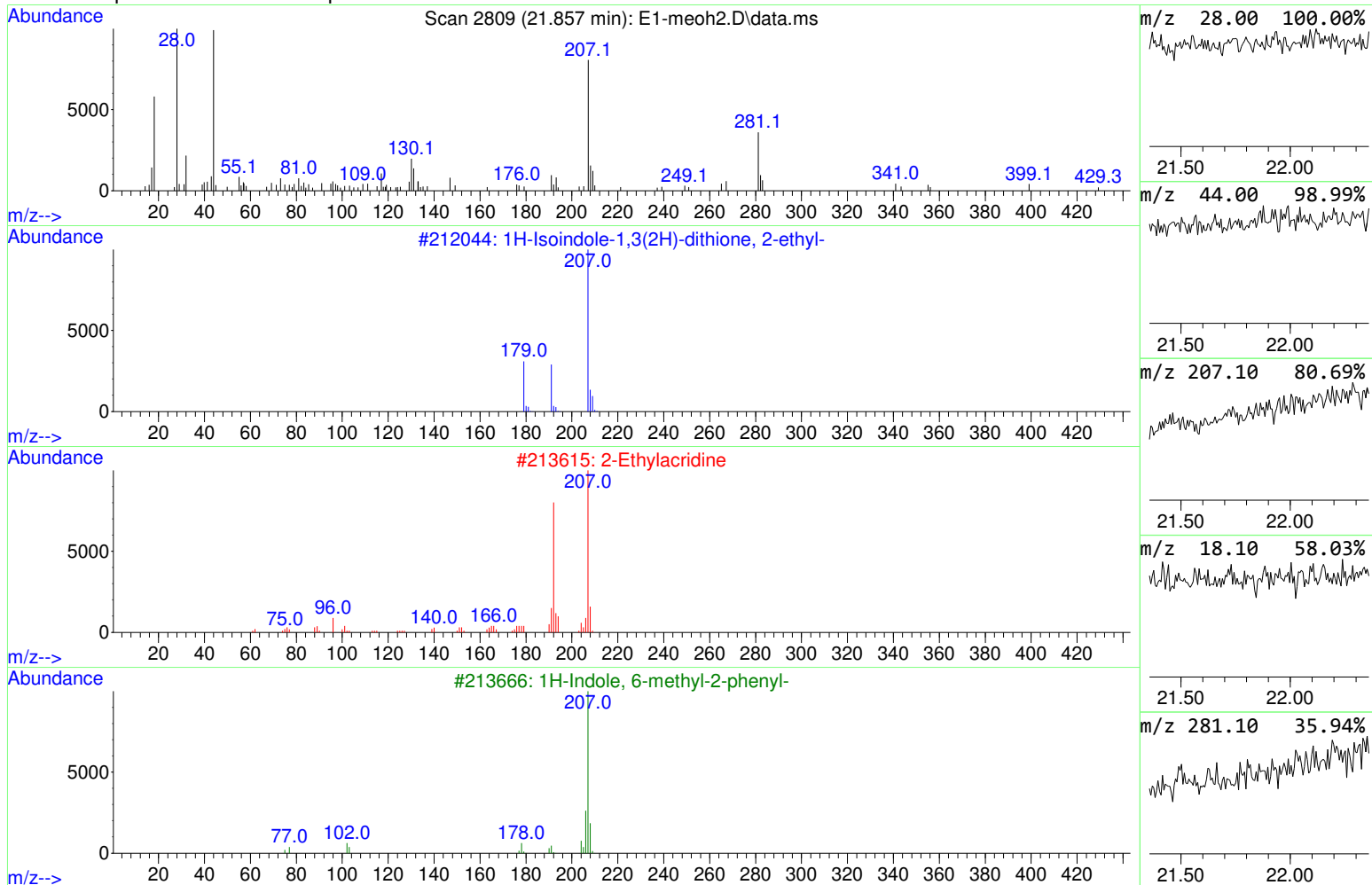
C:\MassHunter\LIBRARY\NIST14.L

1	2-Ethylacridine	71643	055751-83-2	43
2	Ethane, 1-(4,4,4-trifluoro-1,3-d...	167487	1000226-87-3	32
3	2'-Hydroxypropiophenone, TMS der...	85144	033342-87-9	25

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	Silicone grease, siliconfett	996699	000000-00-0	87
2	Silikonfett	996827	000000-00-0	87
3	Silikonfett	996704	000000-00-0	87

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 30 at 21.858 min Area: 462961 Area % 1.04

The 3 best hits from each library.

Ref\# CAS\# Qual

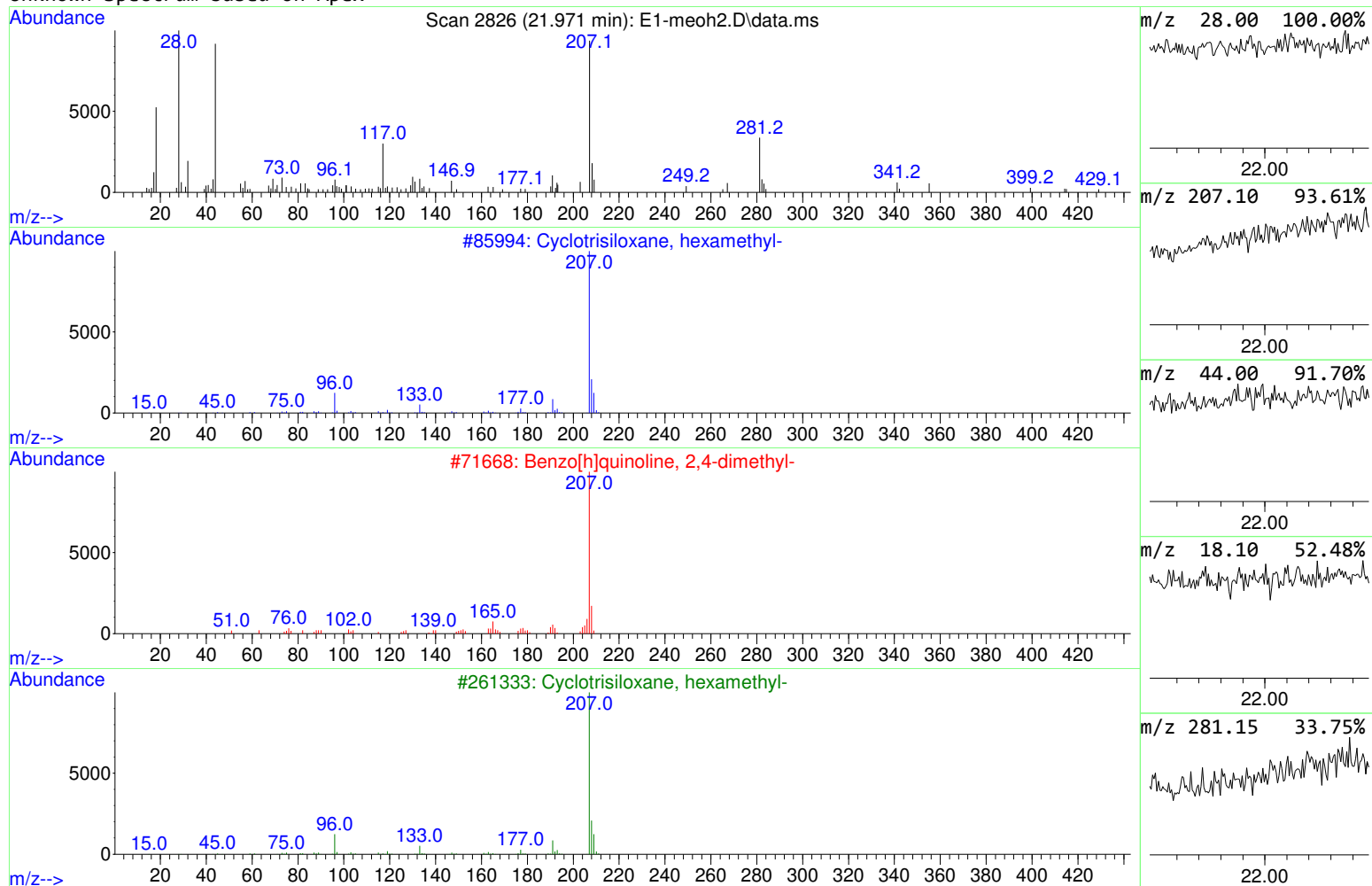
C:\MassHunter\LIBRARY\NIST14.L

1	2-Ethylacridine	71643	055751-83-2	49
2	Tris(tert-butyldimethylsilyloxy)...	260810	1000366-57-5	25
3	3-Methyl-2-phenylindole	71644	010257-92-8	25

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	1H-Isoindole-1,3(2H)-dithione, 2...	212044	035373-06-9	52
2	2-Ethylacridine	213615	055751-83-2	49
3	1H-Indole, 6-methyl-2-phenyl-	213666	066354-87-8	46

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

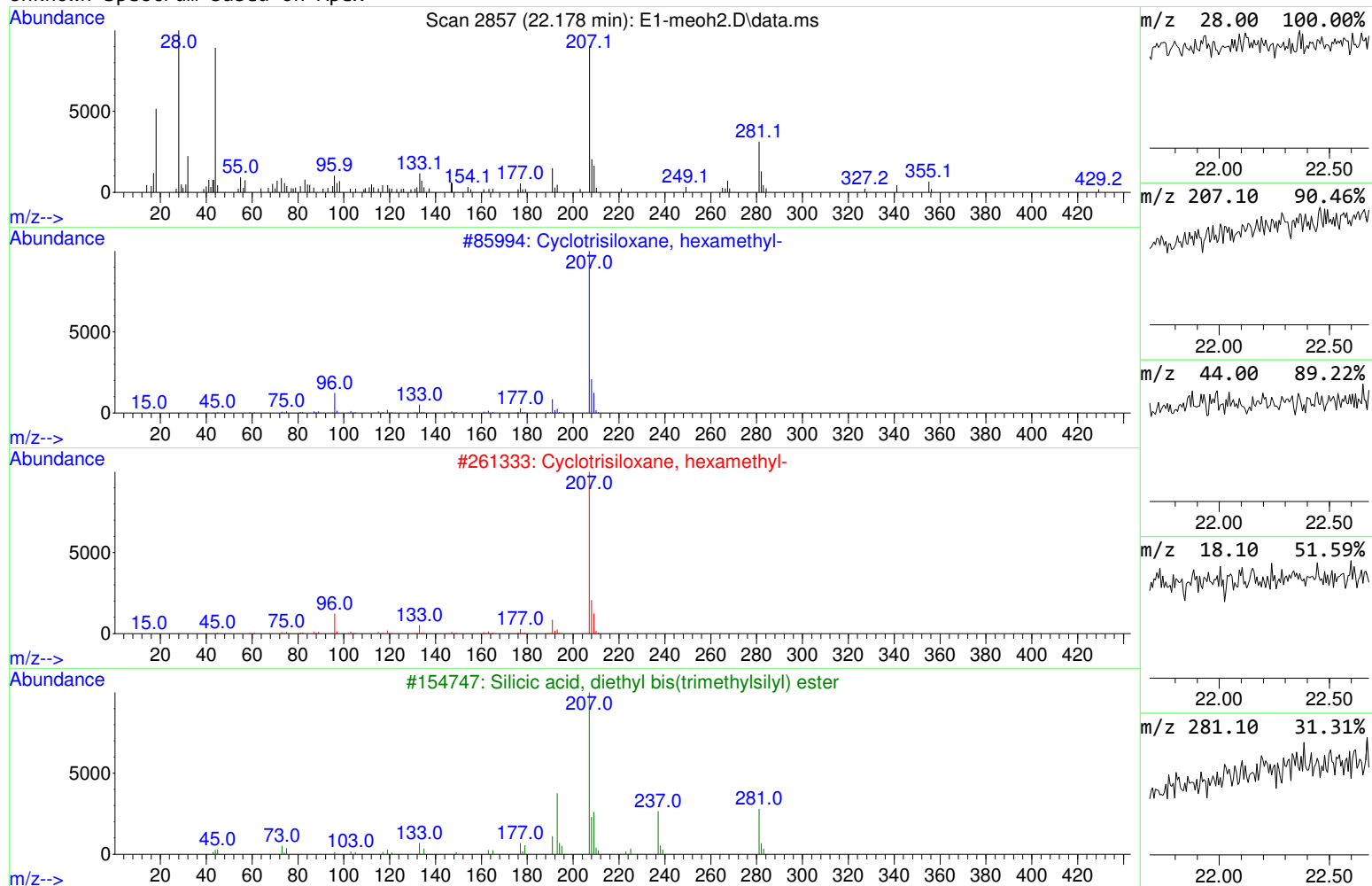
Sample : E1-meoh2

Peak Number: 31 at 21.973 min Area: 508097 Area % 1.14

The 3 best hits from each library.			Ref\#	CAS\#	Qual

C:\MassHunter\LIBRARY\NIST14.L					
1	Cyclotrisiloxane, hexamethyl-		85994	000541-05-9	47
2	Benzo[h]quinoline, 2,4-dimethyl-		71668	000605-67-4	47
3	Tetrasiloxane, 1,7-dialyloctadecyl-		214370	1000309-08-2	38
C:\MassHunter\LIBRARY\W12N20_MAIN.L					
1	Cyclotrisiloxane, hexamethyl-		261333	000541-05-9	47
2	1H-Indole, 6-methyl-2-phenyl-		213666	066354-87-8	47
3	2,4-Dimethylbenzo[h]quinoline		213657	000605-67-4	47

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

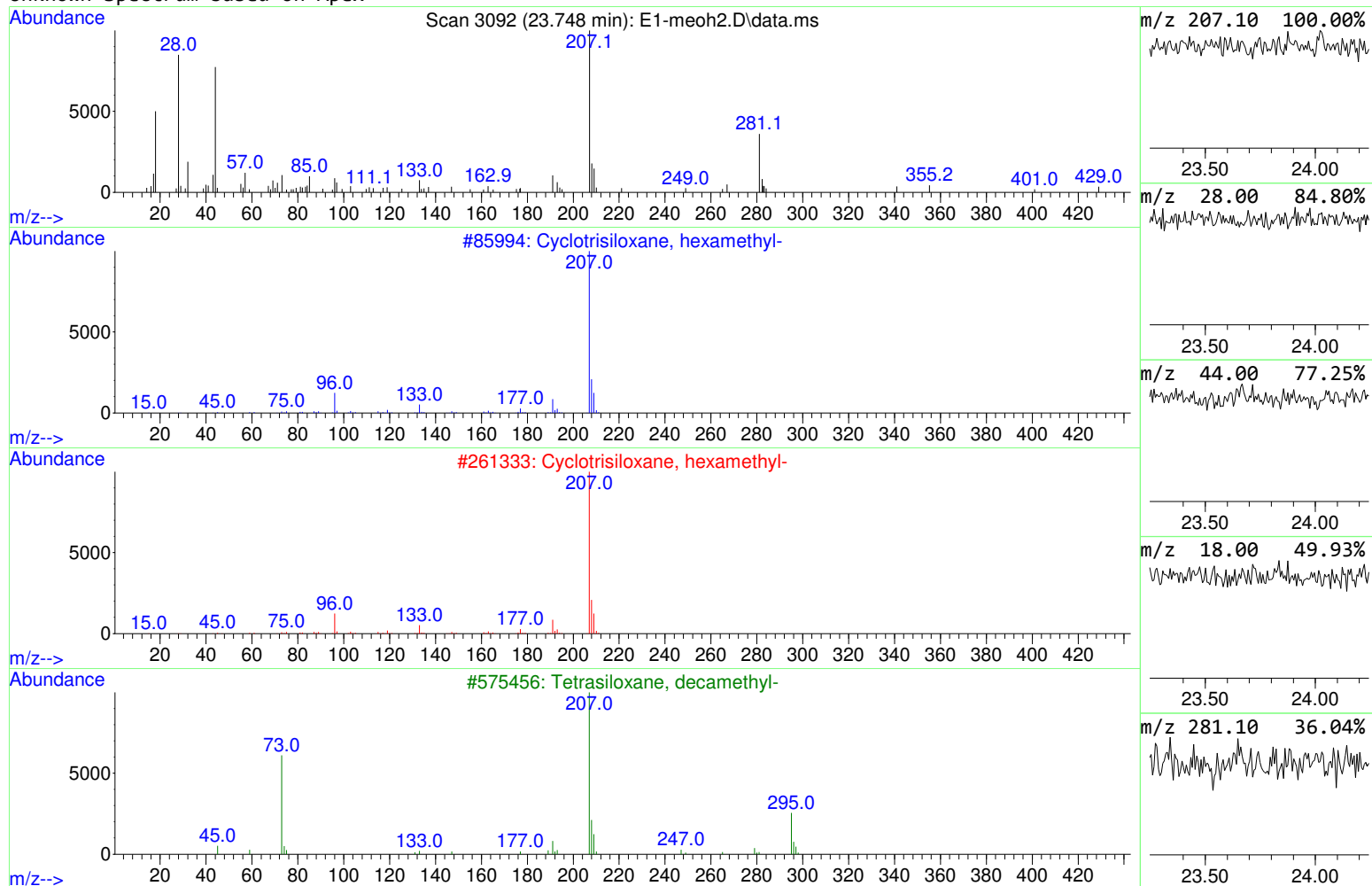
Sample : E1-meoh2

Peak Number: 32 at 22.181 min Area: 544370 Area % 1.22

The 3 best hits from each library.

	Ref\#	CAS\#	Qual
C:\MassHunter\LIBRARY\NIST14.L			
1 Cyclotrisiloxane, hexamethyl-	85994	000541-05-9	53
2 1-methyl-4-phenyl-5-thioxo-1,2,4...	71827	1000404-25-4	49
3 Silicic acid, diethyl bis(trimet...	154747	003555-45-1	43
C:\MassHunter\LIBRARY\W12N20_MAIN.L			
1 Cyclotrisiloxane, hexamethyl-	261333	000541-05-9	53
2 Silicic acid, diethyl bis(trimet...	527086	003555-45-1	43
3 Tris(tert-butyldimethylsilyloxy)...	911799	990587-81-1	38

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 33 at 23.745 min Area: 178135 Area % 0.40

The 3 best hits from each library. Ref\# CAS\# Qual

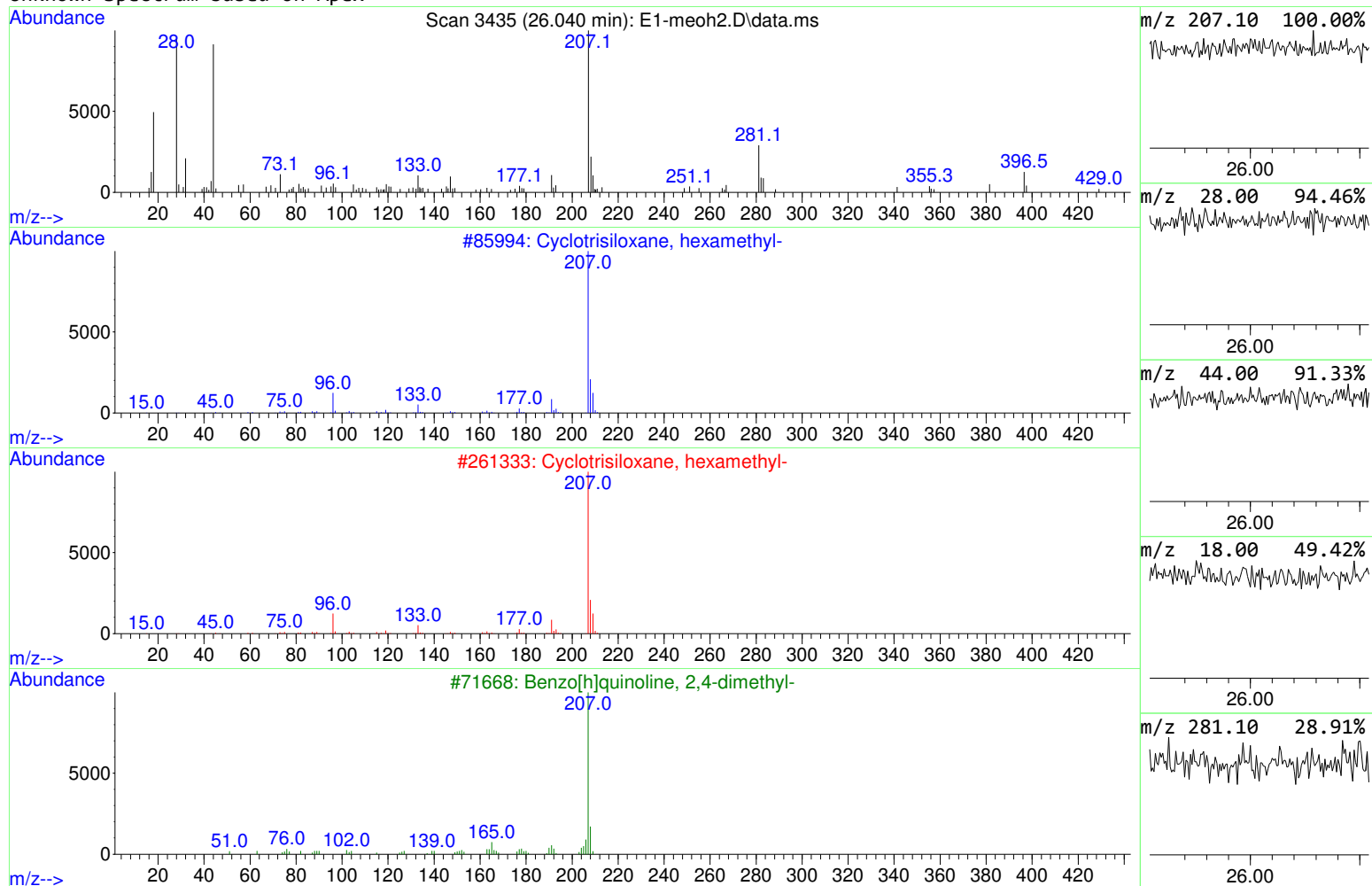
C:\MassHunter\LIBRARY\NIST14.L

1 Cyclotrisiloxane, hexamethyl-	85994	000541-05-9	53
2 Tetrasiloxane, decamethyl-	168283	000141-62-8	42
3 1,4-Bis(trimethylsilyl)benzene	85161	013183-70-5	35

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1 Cyclotrisiloxane, hexamethyl-	261333	000541-05-9	53
2 Tetrasiloxane, decamethyl-	575456	000141-62-8	42
3 Cyclotrisiloxane, hexamethyl-	261334	000541-05-9	38

Unknown Spectrum based on Apex



Data File: C:\MassHunter\GCMS\1\BSB\data\MELIS\SelmaUsturk\230124\E1-meoh2.D

Sample : E1-meoh2

Peak Number: 34 at 26.039 min Area: 301295 Area % 0.68

The 3 best hits from each library. Ref\# CAS\# Qual

C:\MassHunter\LIBRARY\NIST14.L

1	Cyclotrisiloxane, hexamethyl-	85994	000541-05-9	47
2	Tetrasiloxane, decamethyl-	168283	000141-62-8	40
3	Benzo[h]quinoline, 2,4-dimethyl-	71668	000605-67-4	38

C:\MassHunter\LIBRARY\W12N20_MAIN.L

1	Cyclotrisiloxane, hexamethyl-	261333	000541-05-9	47
2	5-Methyl-2-phenylindolizine	213604	036944-99-7	27
3	Cyclotrisiloxane, hexamethyl-	261334	000541-05-9	27