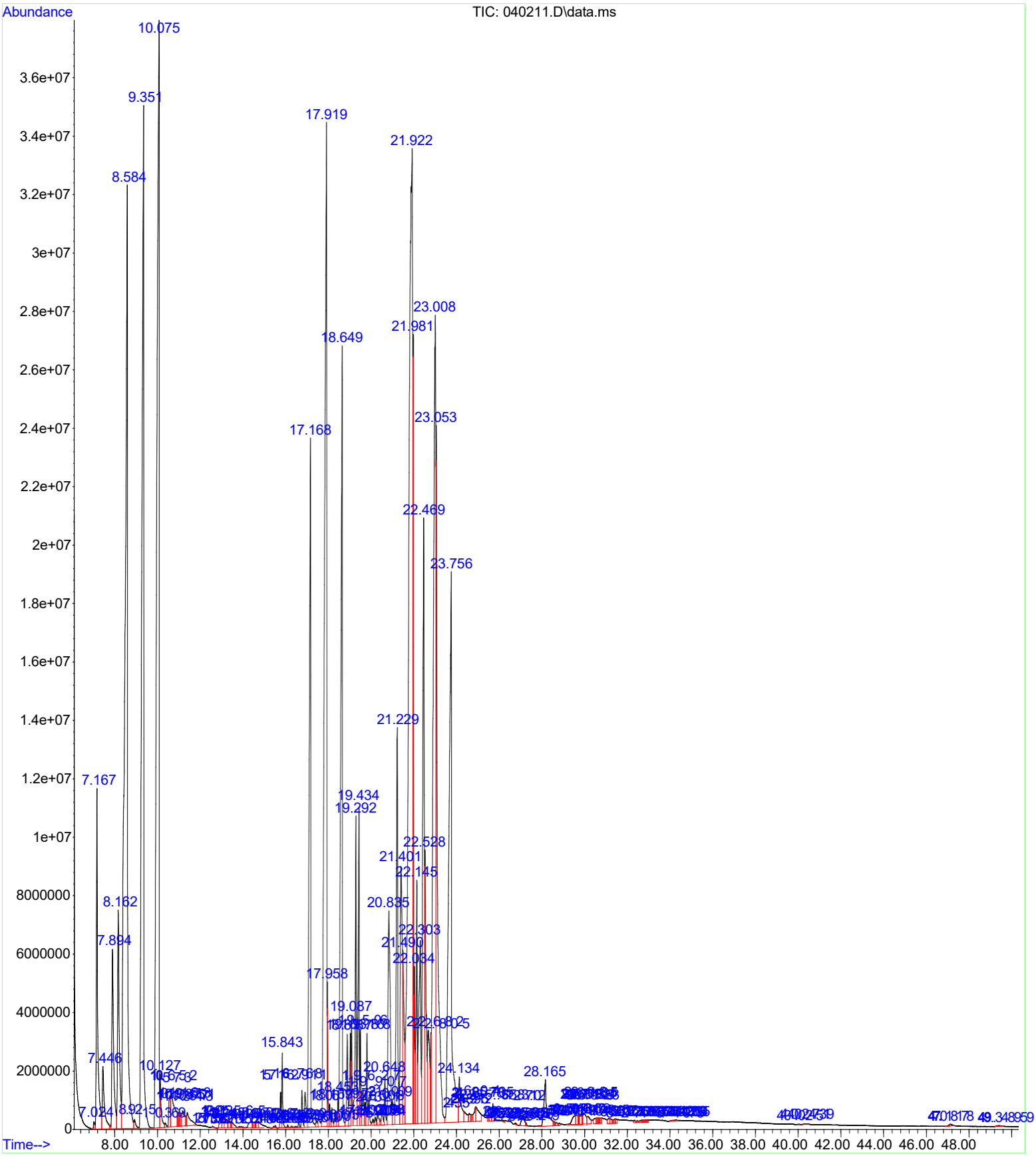
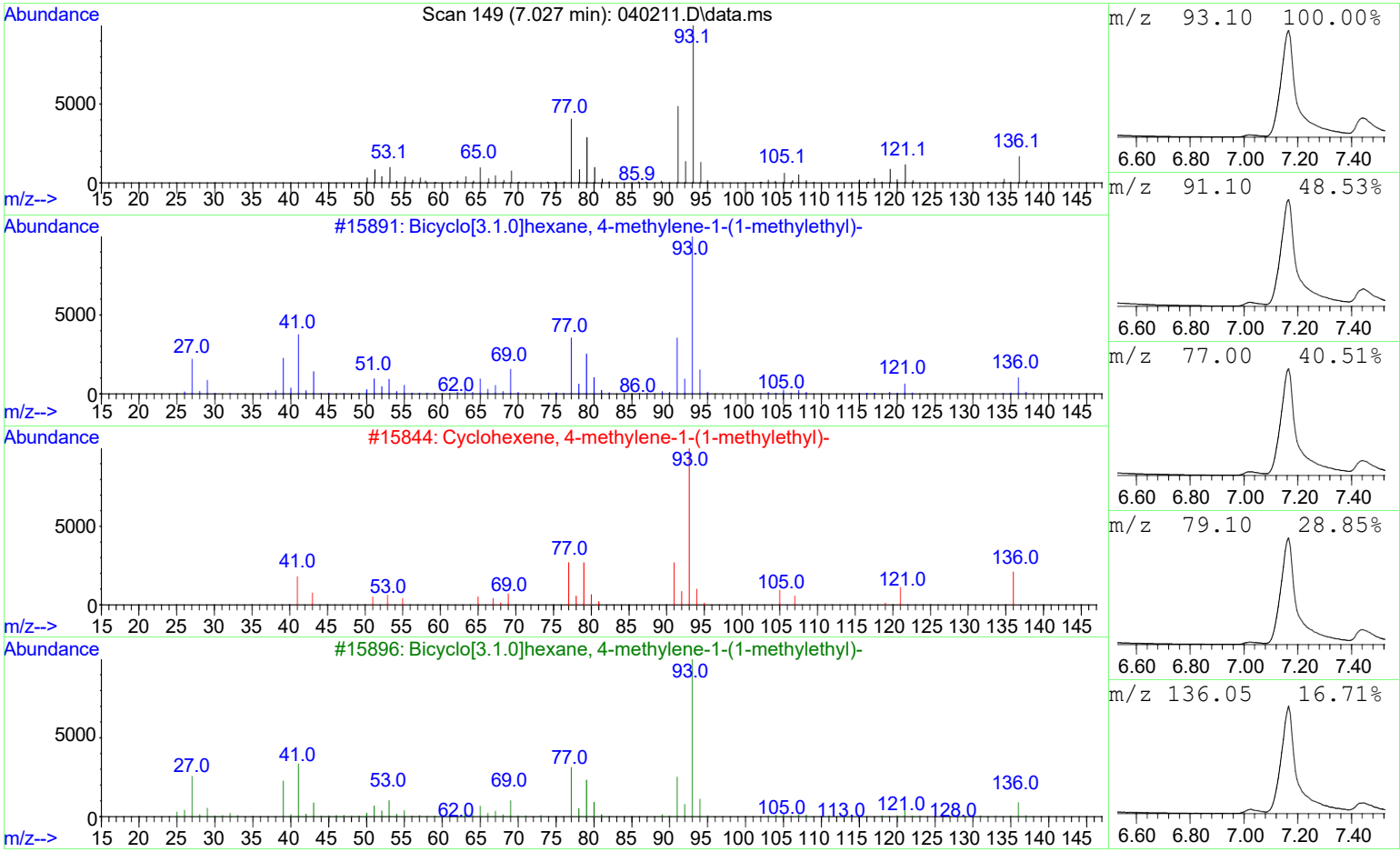
Supplementary Information

GC–MS chromatogram of *M. cajuputi* leaves essential oils

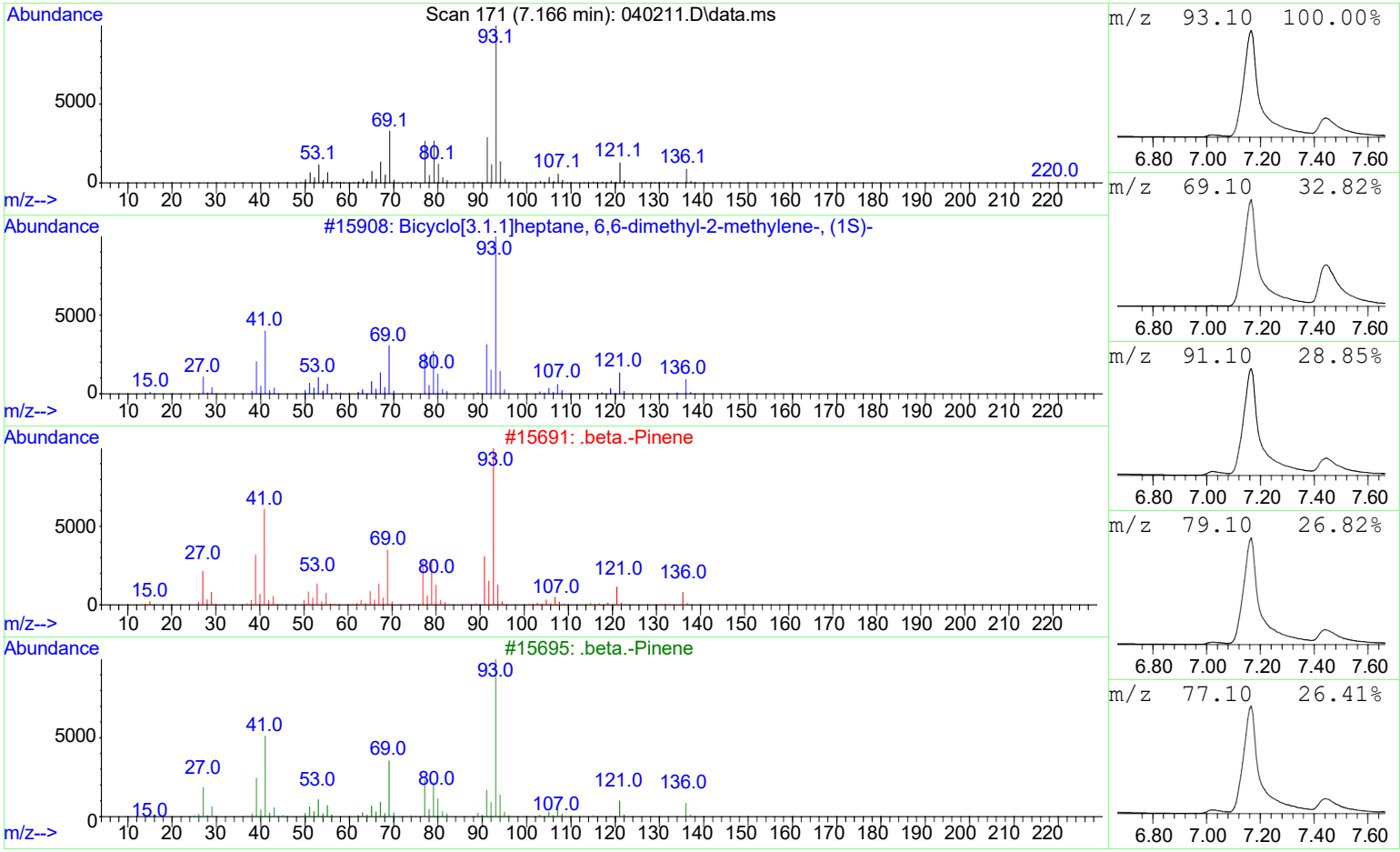




Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 1 at 7.027 min Area: 9641638 Area % 0.03

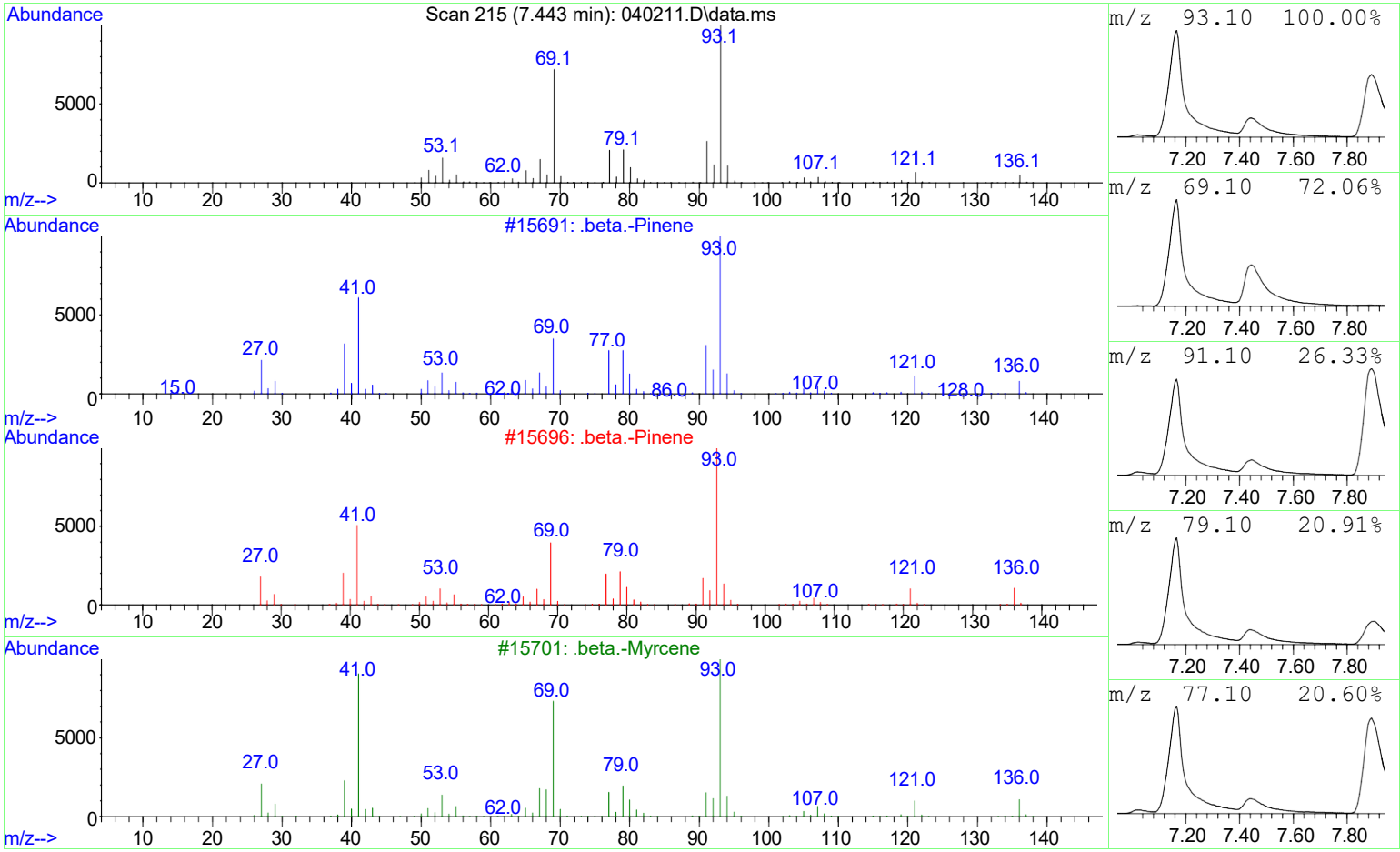
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Bicyclo[3.1.0]hexane, 4-methylen...	15891	003387-41-5	91
2 Cyclohexene, 4-methylene-1-(1-me...	15844	000099-84-3	91
3 Bicyclo[3.1.0]hexane, 4-methylen...	15896	003387-41-5	87



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 2 at 7.166 min Area: 509730083 Area % 1.56

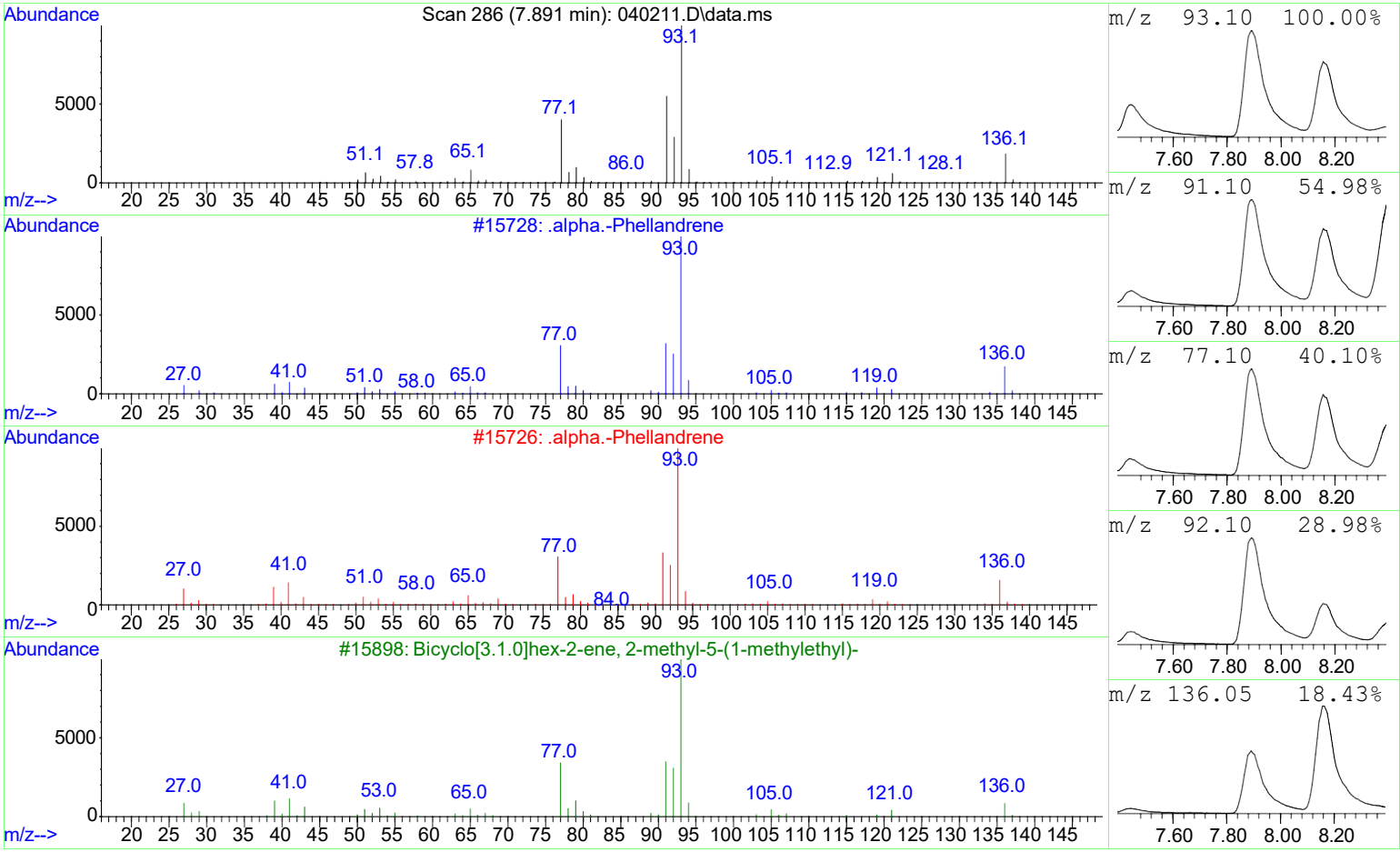
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Bicyclo[3.1.1]heptane, 6,6-dimet...	15908	018172-67-3	97
2 .beta.-Pinene	15691	000127-91-3	96
3 .beta.-Pinene	15695	000127-91-3	93



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 3 at 7.443 min Area: 146187114 Area % 0.45

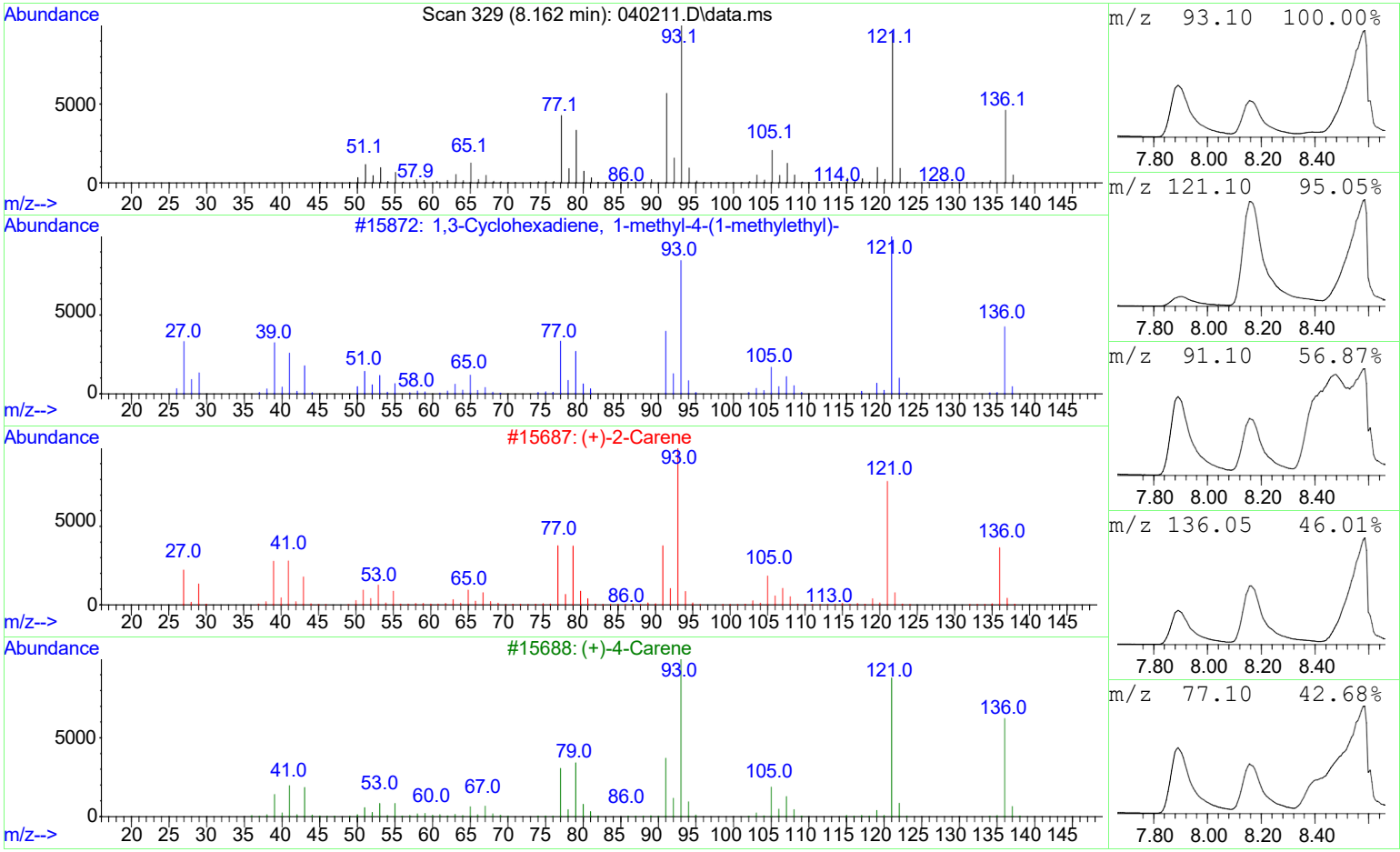
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .beta.-Pinene	15691	000127-91-3	92
2 .beta.-Pinene	15696	000127-91-3	91
3 .beta.-Myrcene	15701	000123-35-3	91



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 4 at 7.891 min Area: 355408619 Area % 1.09

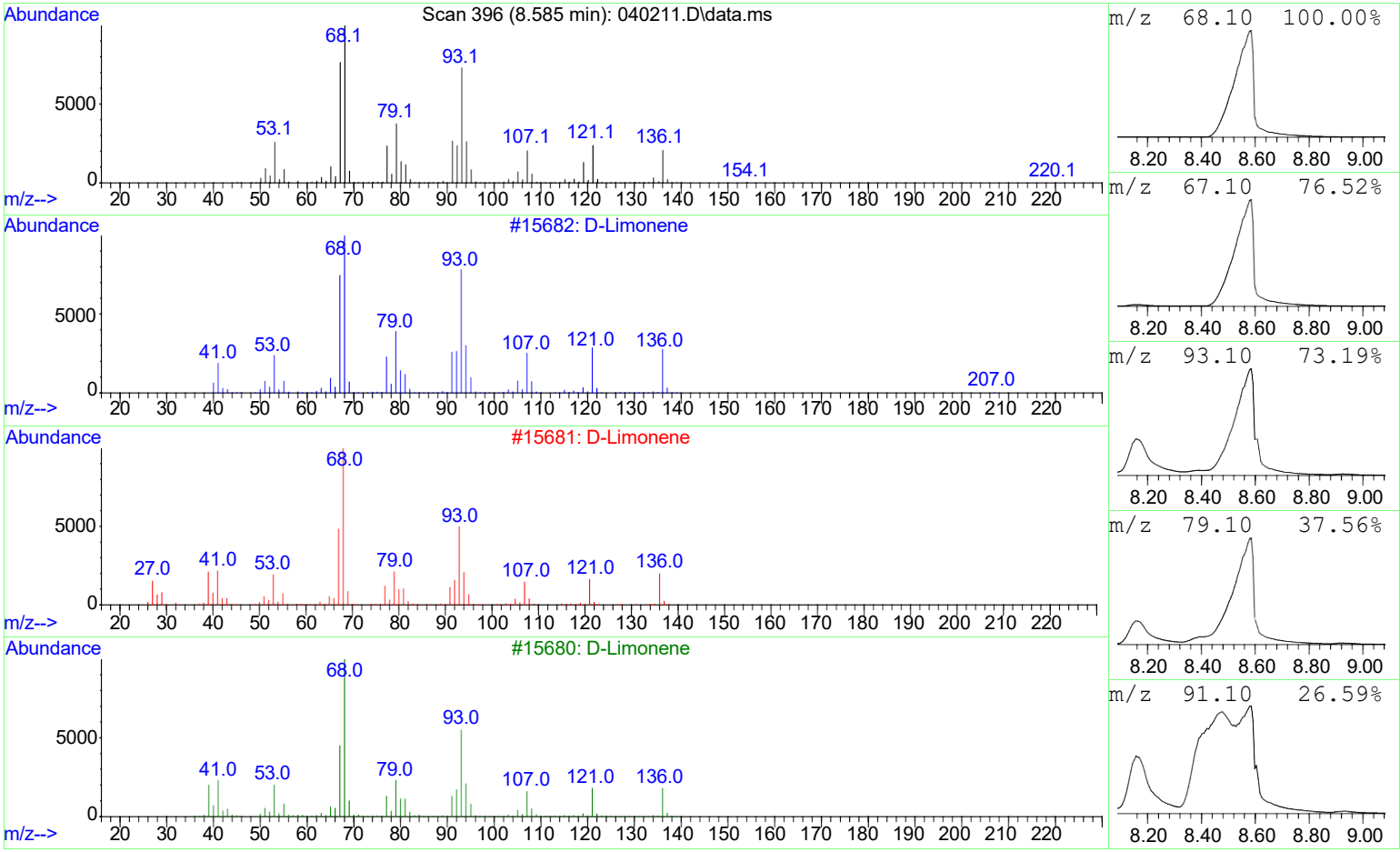
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-Phellandrene	15728	000099-83-2	91
2 .alpha.-Phellandrene	15726	000099-83-2	91
3 Bicyclo[3.1.0]hex-2-ene, 2-methy...	15898	002867-05-2	90



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 5 at 8.162 min Area: 421846886 Area % 1.29

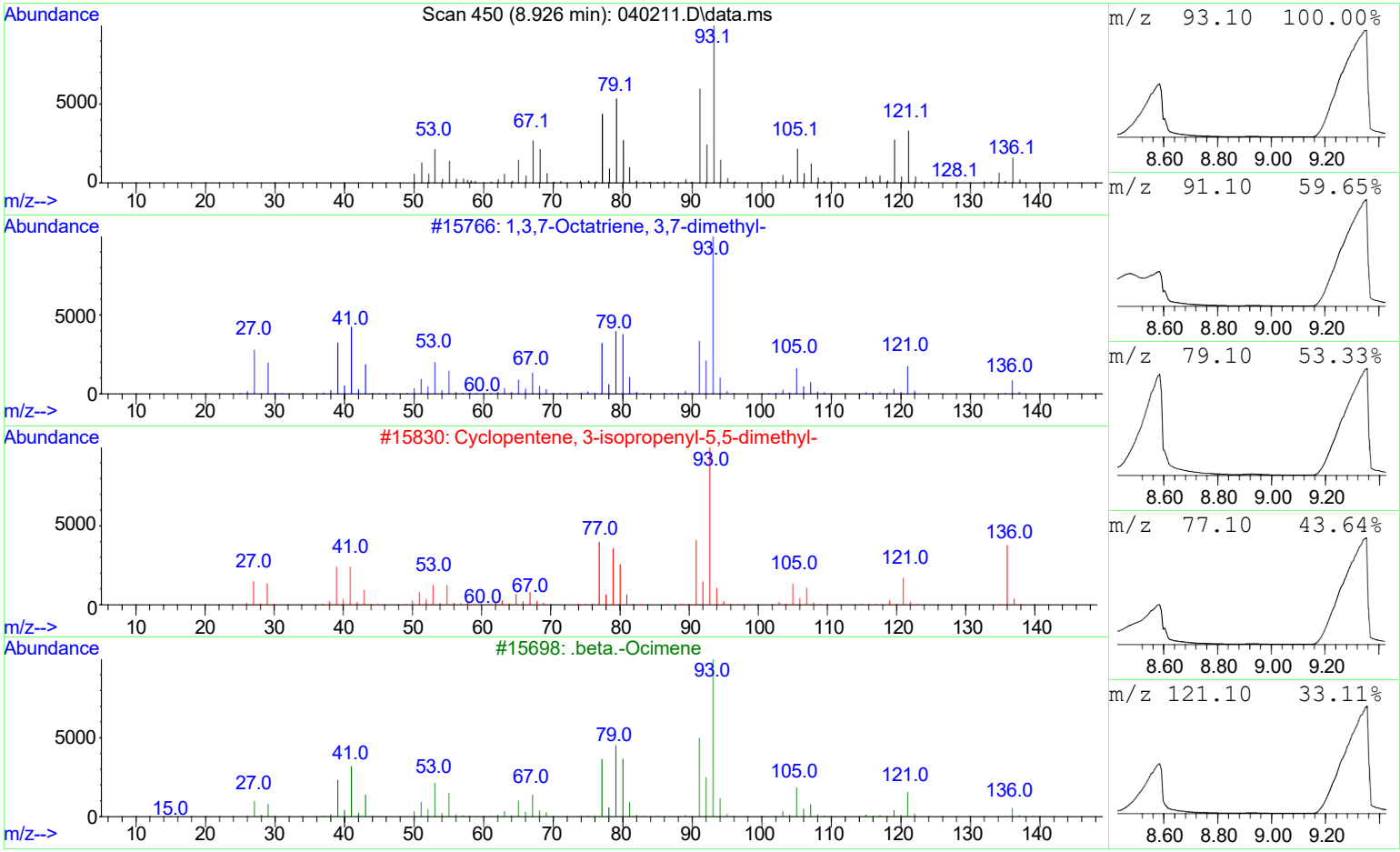
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1,3-Cyclohexadiene, 1-methyl-4-(...	15872	000099-86-5	97
2 (+)-2-Carene	15687	1000149-94-6	96
3 (+)-4-Carene	15688	029050-33-7	96



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 6 at 8.585 min Area: 2802843862 Area % 8.59

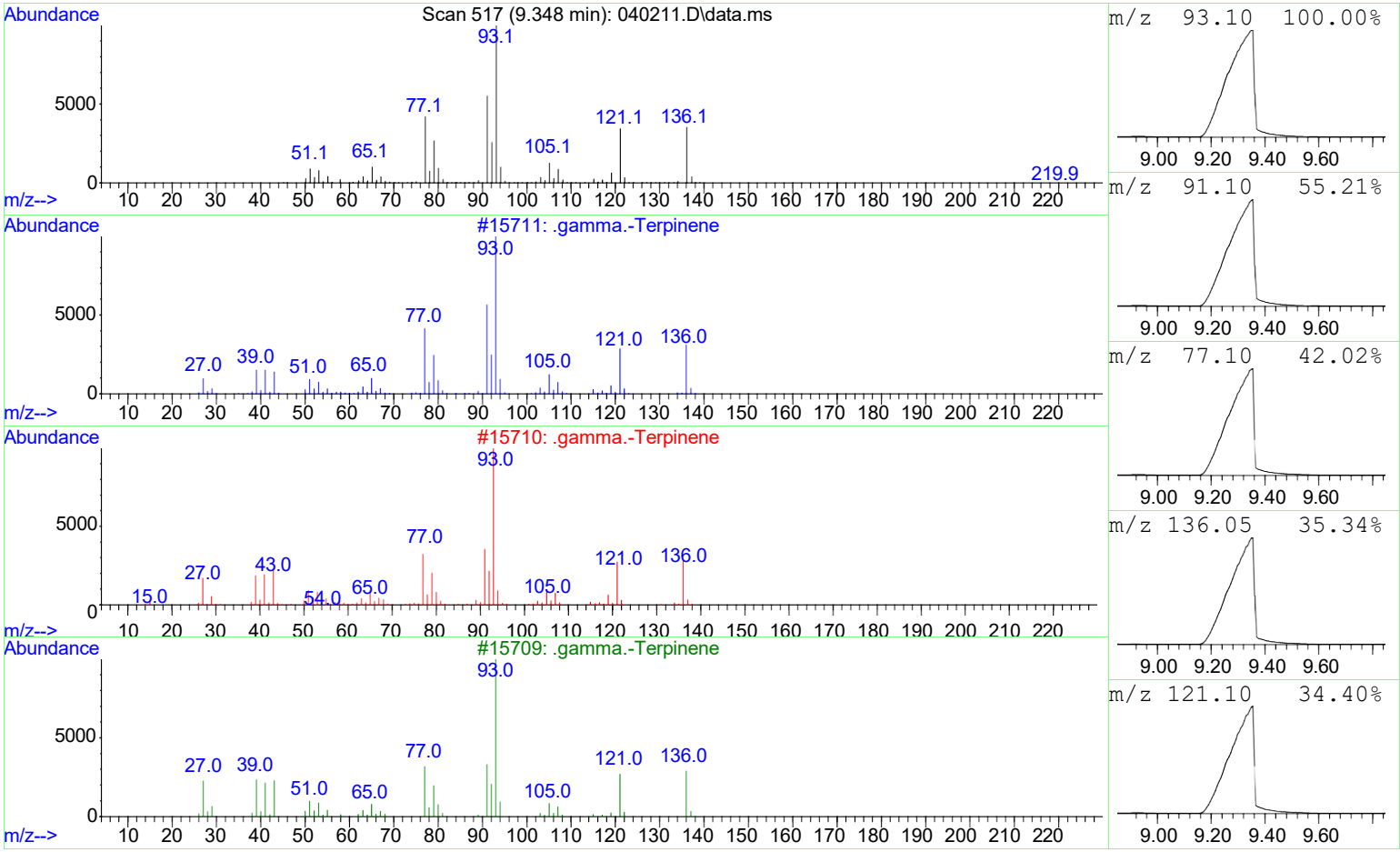
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 D-Limonene	15682	005989-27-5	98
2 D-Limonene	15681	005989-27-5	96
3 D-Limonene	15680	005989-27-5	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 7 at 8.926 min Area: 19918799 Area % 0.06

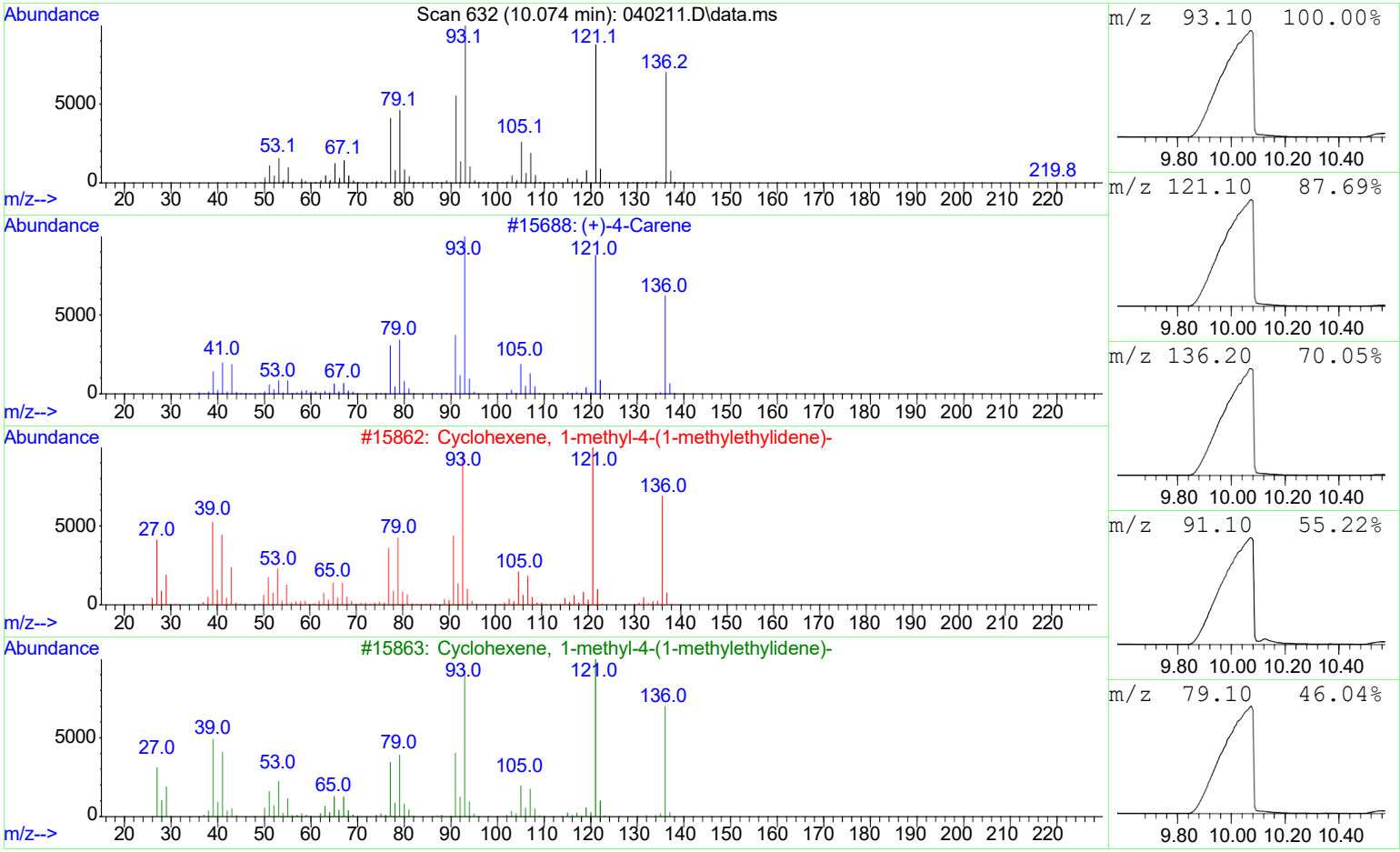
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1,3,7-Octatriene, 3,7-dimethyl-	15766	000502-99-8	87
2 Cyclopentene, 3-isopropenyl-5,5-...	15830	1000162-25-4	87
3 .beta.-Ocimene	15698	013877-91-3	83



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 8 at 9.348 min Area: 2278597061 Area % 6.98

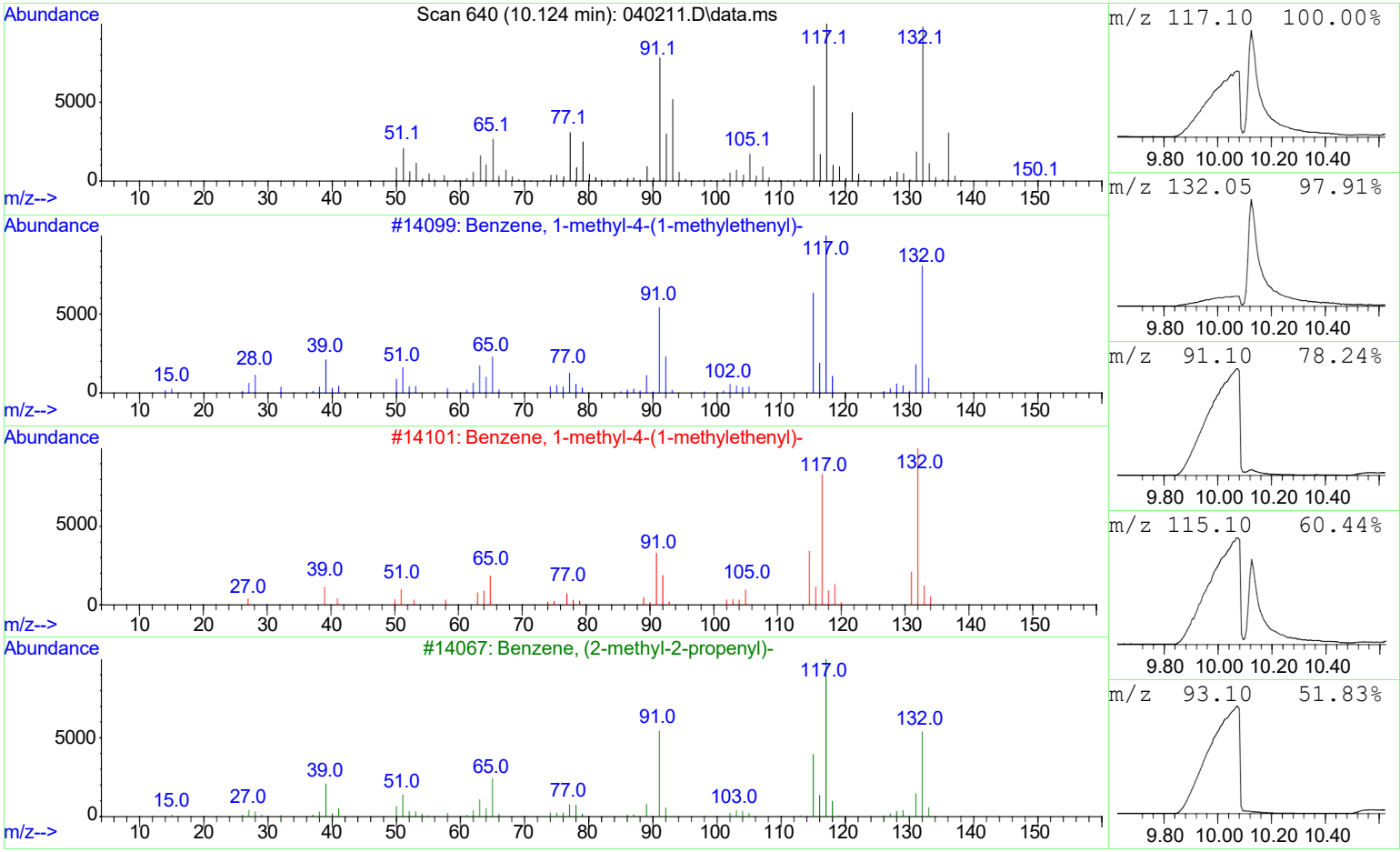
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	97
2 .gamma.-Terpinene	15710	000099-85-4	97
3 .gamma.-Terpinene	15709	000099-85-4	97



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 9 at 10.074 min Area: 2895191194 Area % 8.87

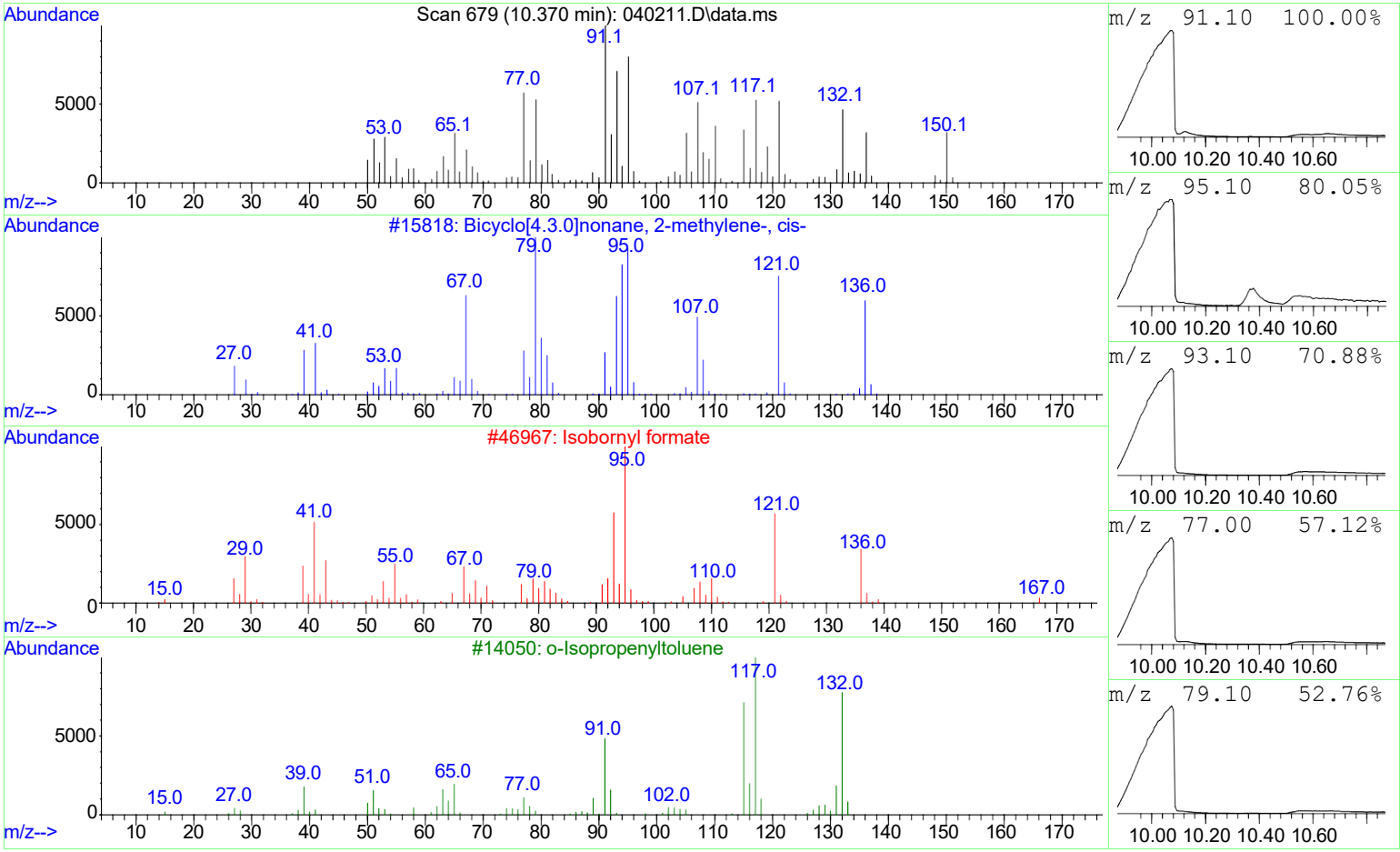
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 (+)-4-Carene	15688	029050-33-7	98
2 Cyclohexene, 1-methyl-4-(1-methy...	15862	000586-62-9	96
3 Cyclohexene, 1-methyl-4-(1-methy...	15863	000586-62-9	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 10 at 10.124 min Area: 75909505 Area % 0.23

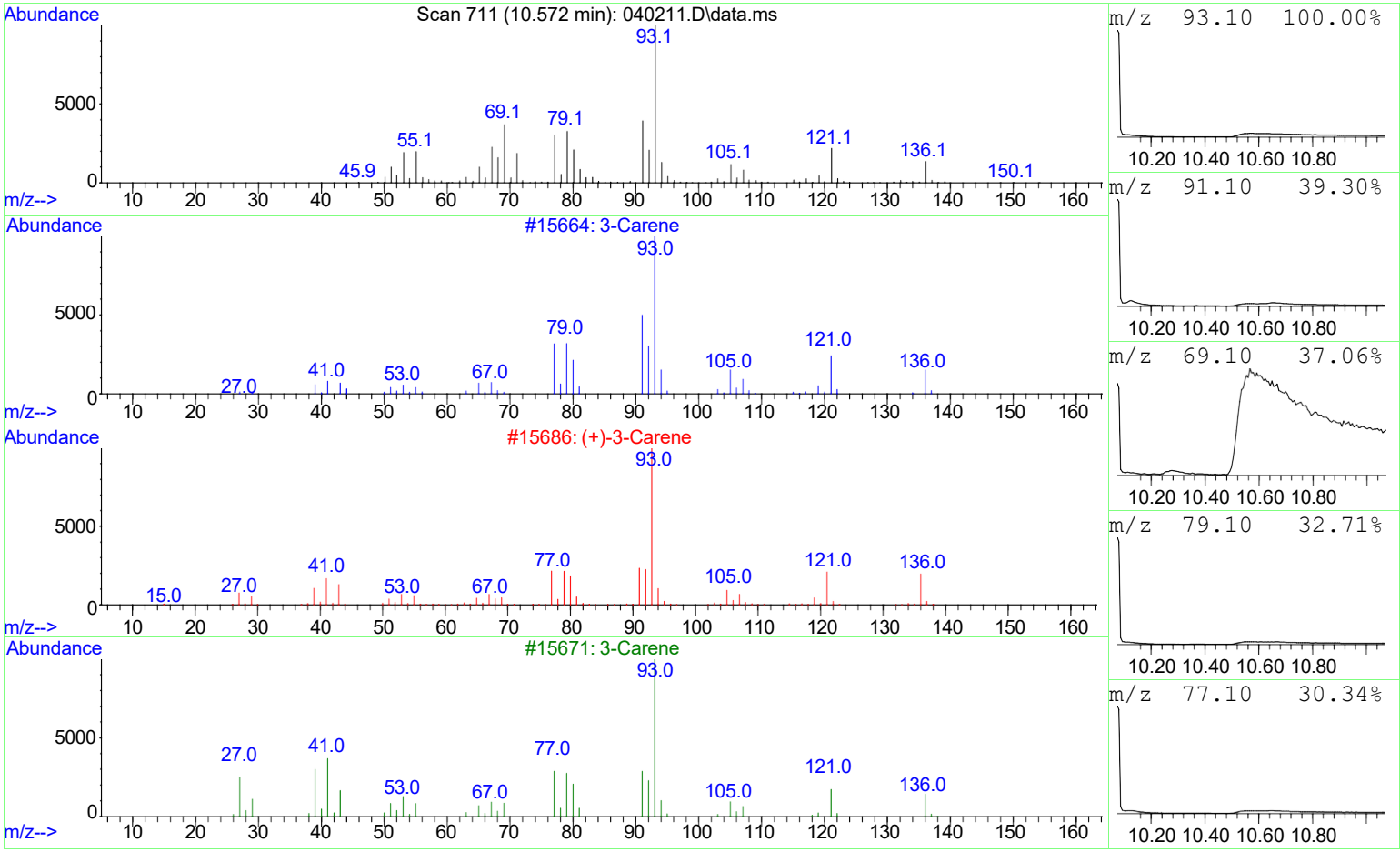
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Benzene, 1-methyl-4-(1-methyleth...	14099	001195-32-0	97
2 Benzene, 1-methyl-4-(1-methyleth...	14101	001195-32-0	76
3 Benzene, (2-methyl-2-propenyl)-	14067	003290-53-7	70



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 11 at 10.370 min Area: 7241448 Area % 0.02

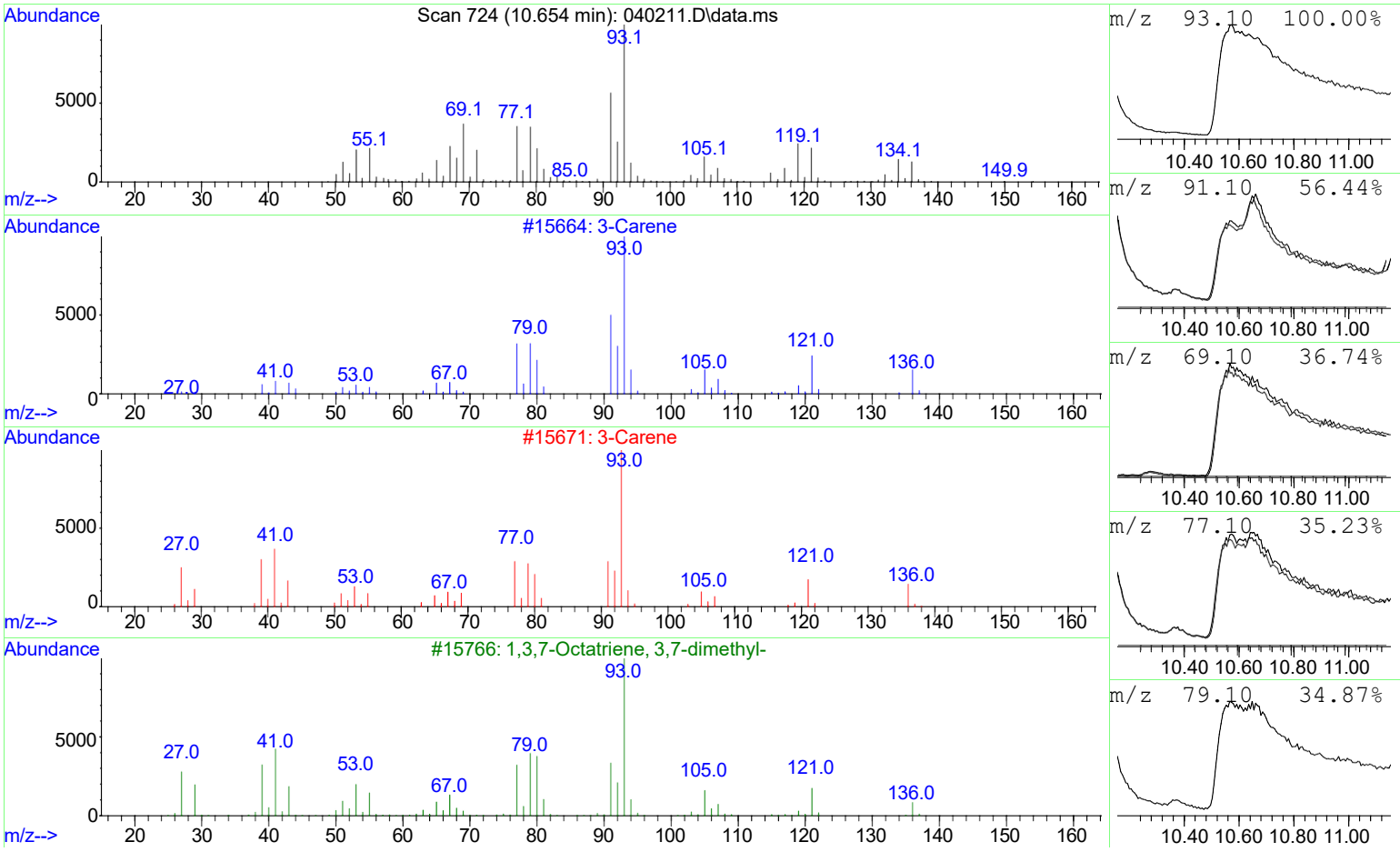
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Bicyclo[4.3.0]nonane, 2-methylen...	15818	040954-37-8	70
2 Isobornyl formate	46967	001200-67-5	43
3 o-Isopropenyltoluene	14050	007399-49-7	25



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 12 at 10.572 min Area: 51373848 Area % 0.16

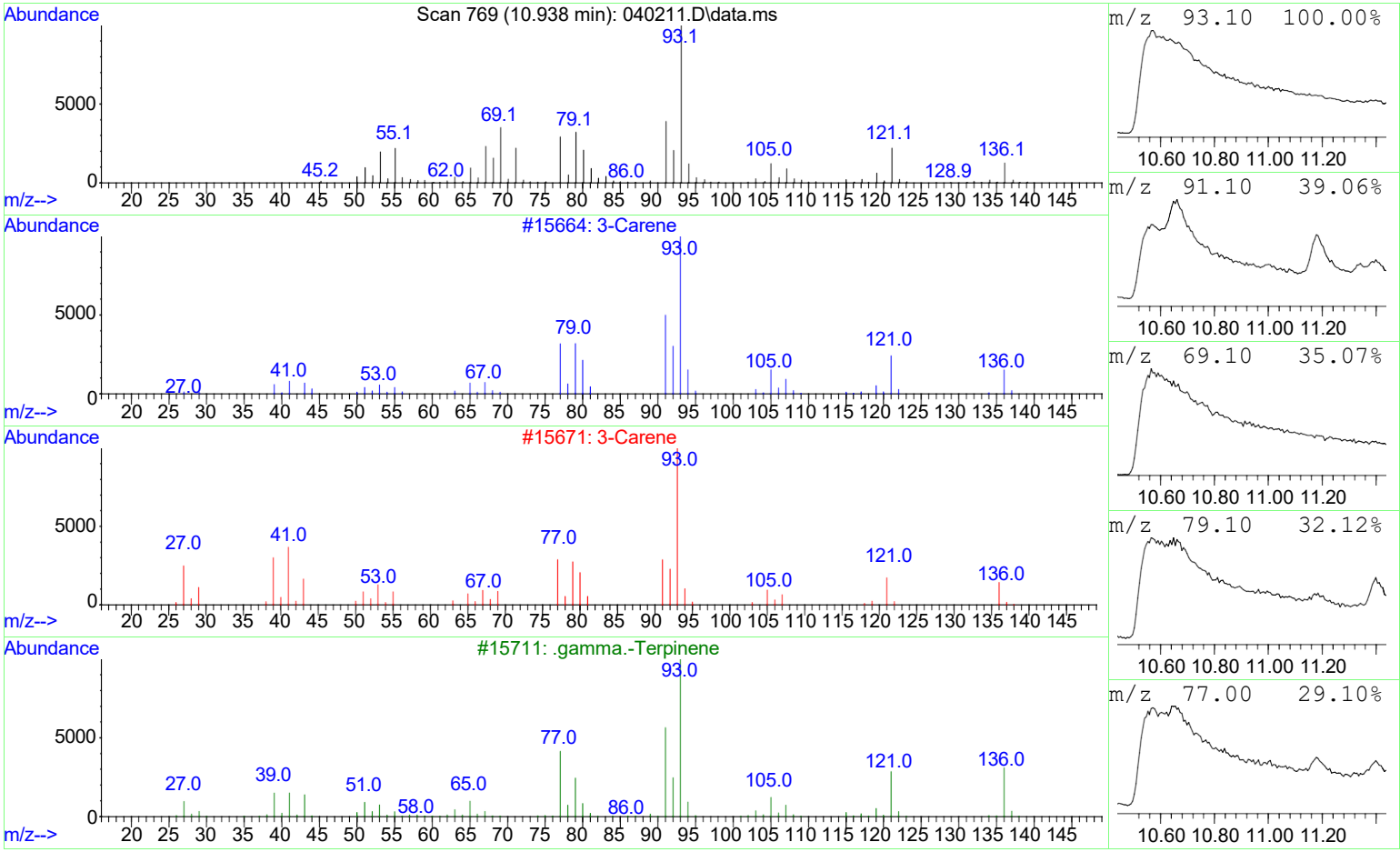
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	97
2 (+)-3-Carene	15686	000498-15-7	95
3 3-Carene	15671	013466-78-9	94



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 13 at 10.654 min Area: 147786980 Area % 0.45

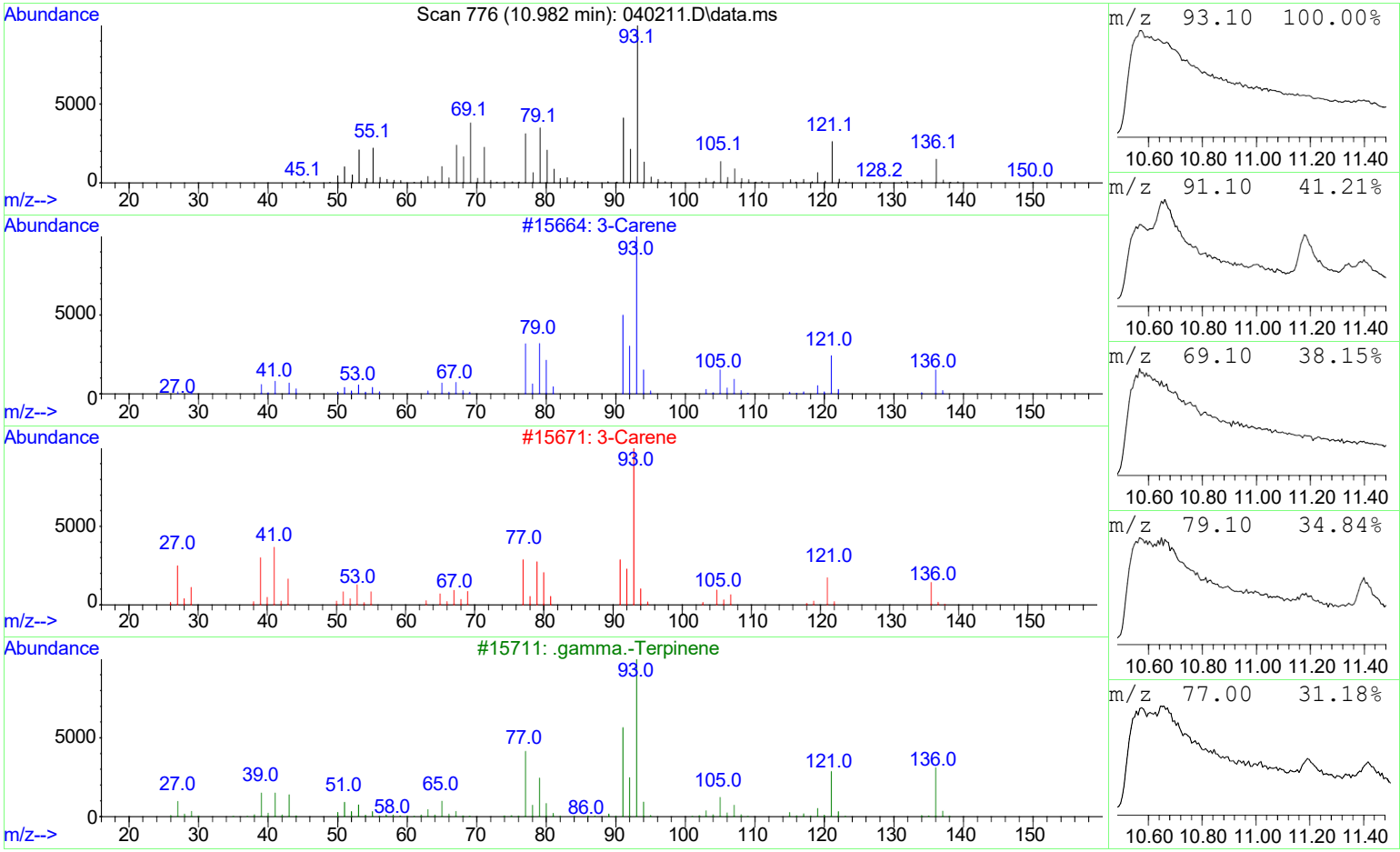
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	94
2 3-Carene	15671	013466-78-9	94
3 1,3,7-Octatriene, 3,7-dimethyl-	15766	000502-99-8	86



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 14 at 10.938 min Area: 14326583 Area % 0.04

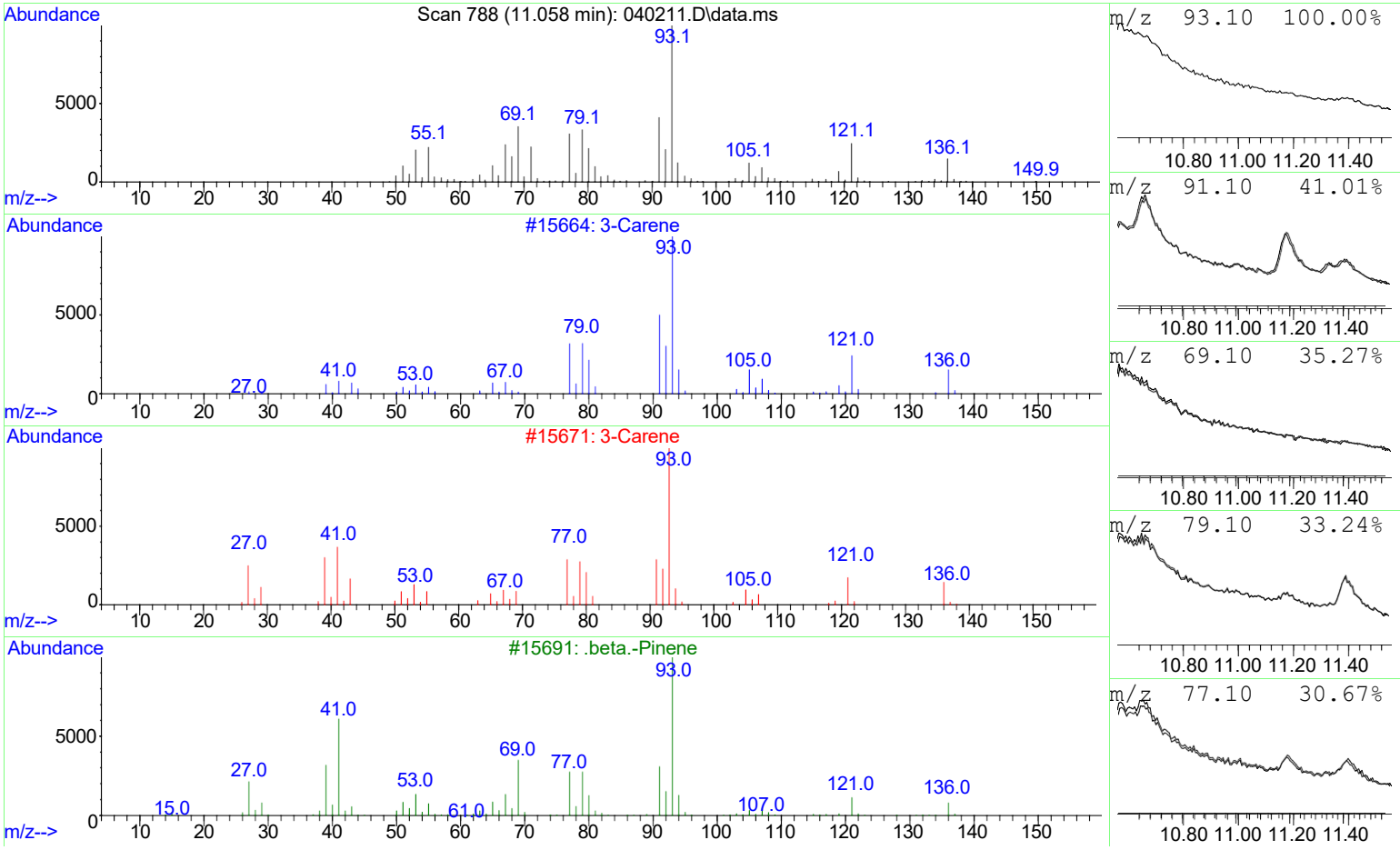
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	97
2 3-Carene	15671	013466-78-9	94
3 .gamma.-Terpinene	15711	000099-85-4	91



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 15 at 10.982 min Area: 20370567 Area % 0.06

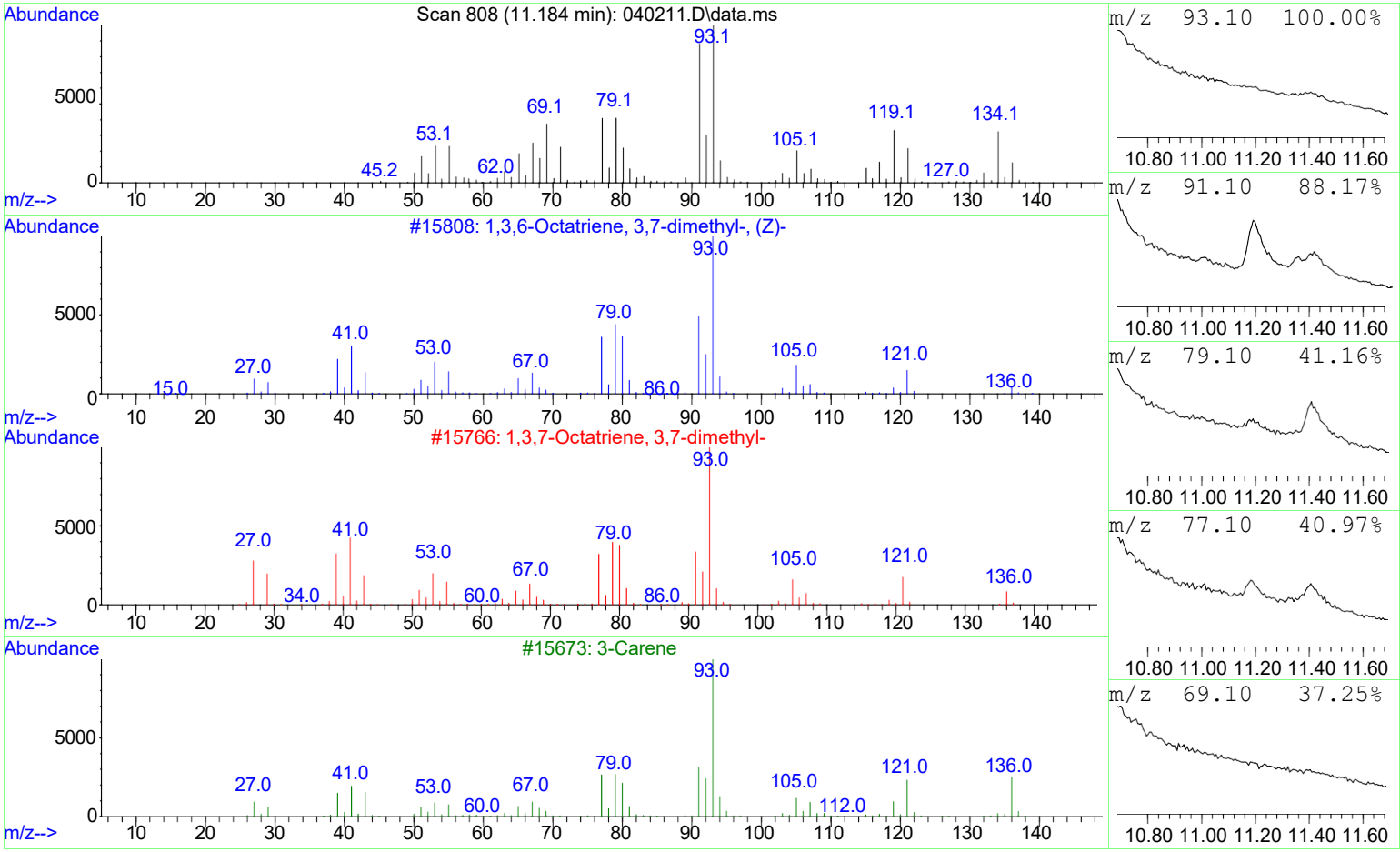
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	95
2 3-Carene	15671	013466-78-9	93
3 .gamma.-Terpinene	15711	000099-85-4	91



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 16 at 11.058 min Area: 15878571 Area % 0.05

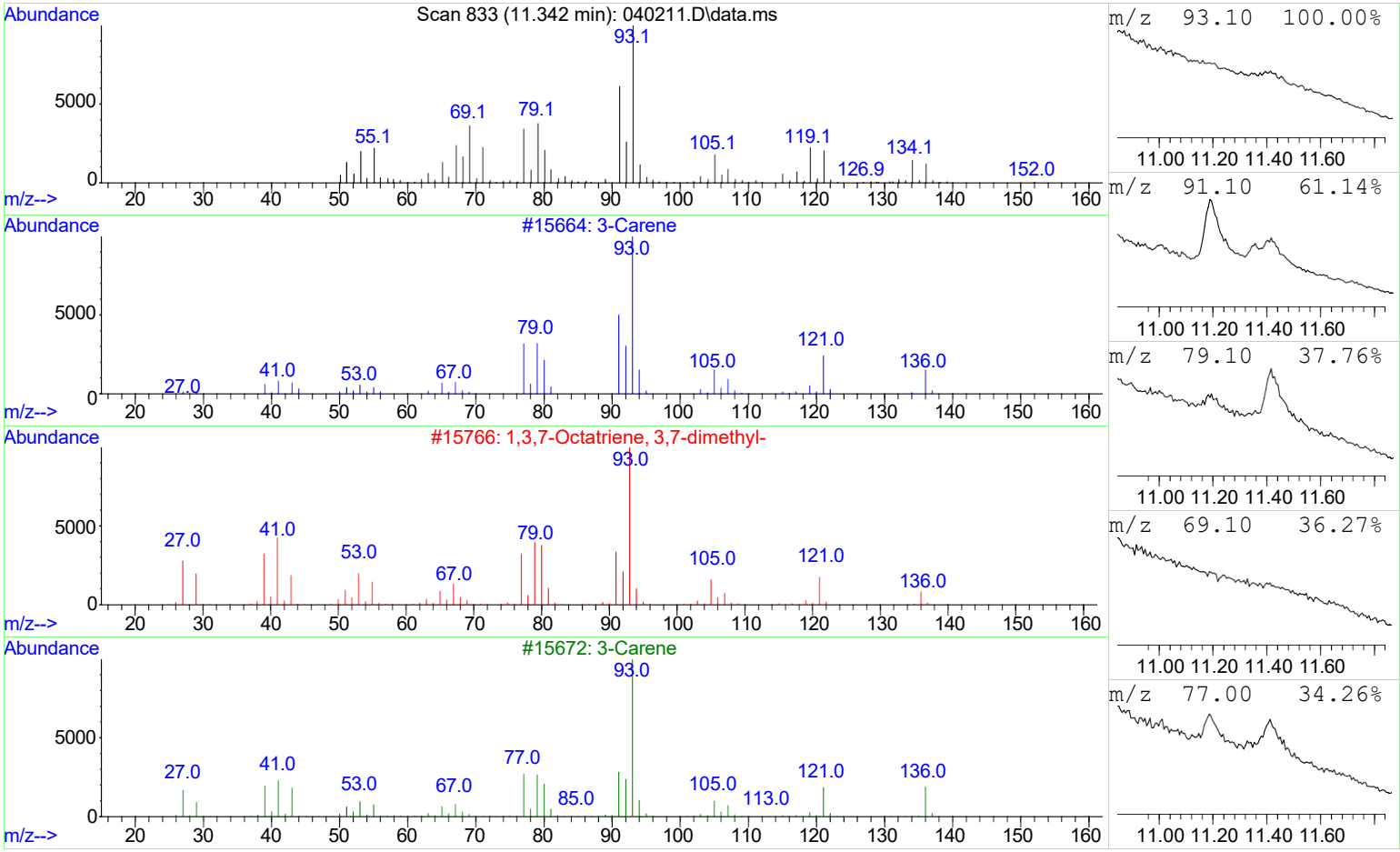
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	95
2 3-Carene	15671	013466-78-9	93
3 .beta.-Pinene	15691	000127-91-3	81



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 17 at 11.184 min Area: 44993184 Area % 0.14

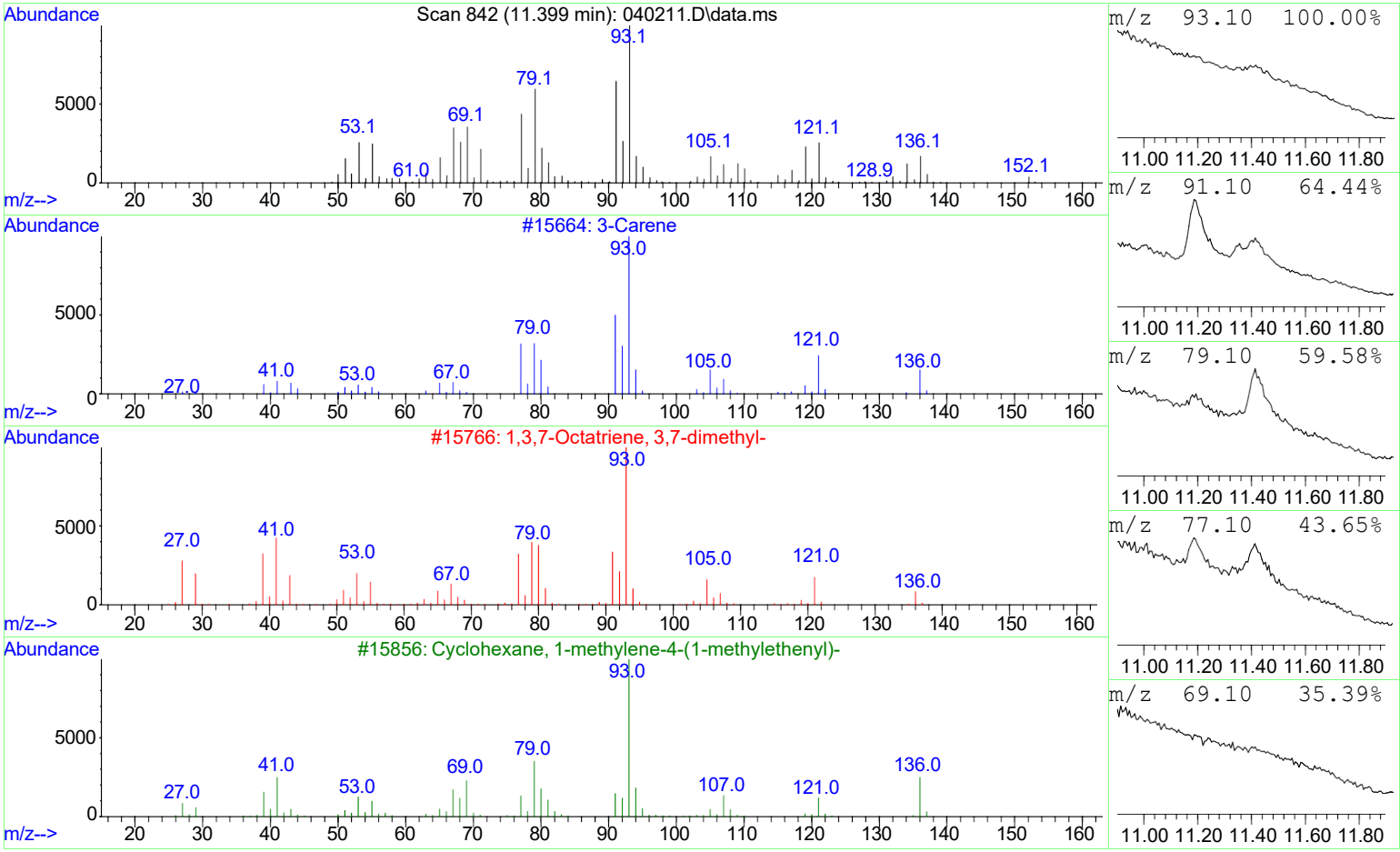
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1,3,6-Octatriene, 3,7-dimethyl-,...	15808	003338-55-4	89
2 1,3,7-Octatriene, 3,7-dimethyl-	15766	000502-99-8	89
3 3-Carene	15673	013466-78-9	81



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 18 at 11.342 min Area: 10223327 Area % 0.03

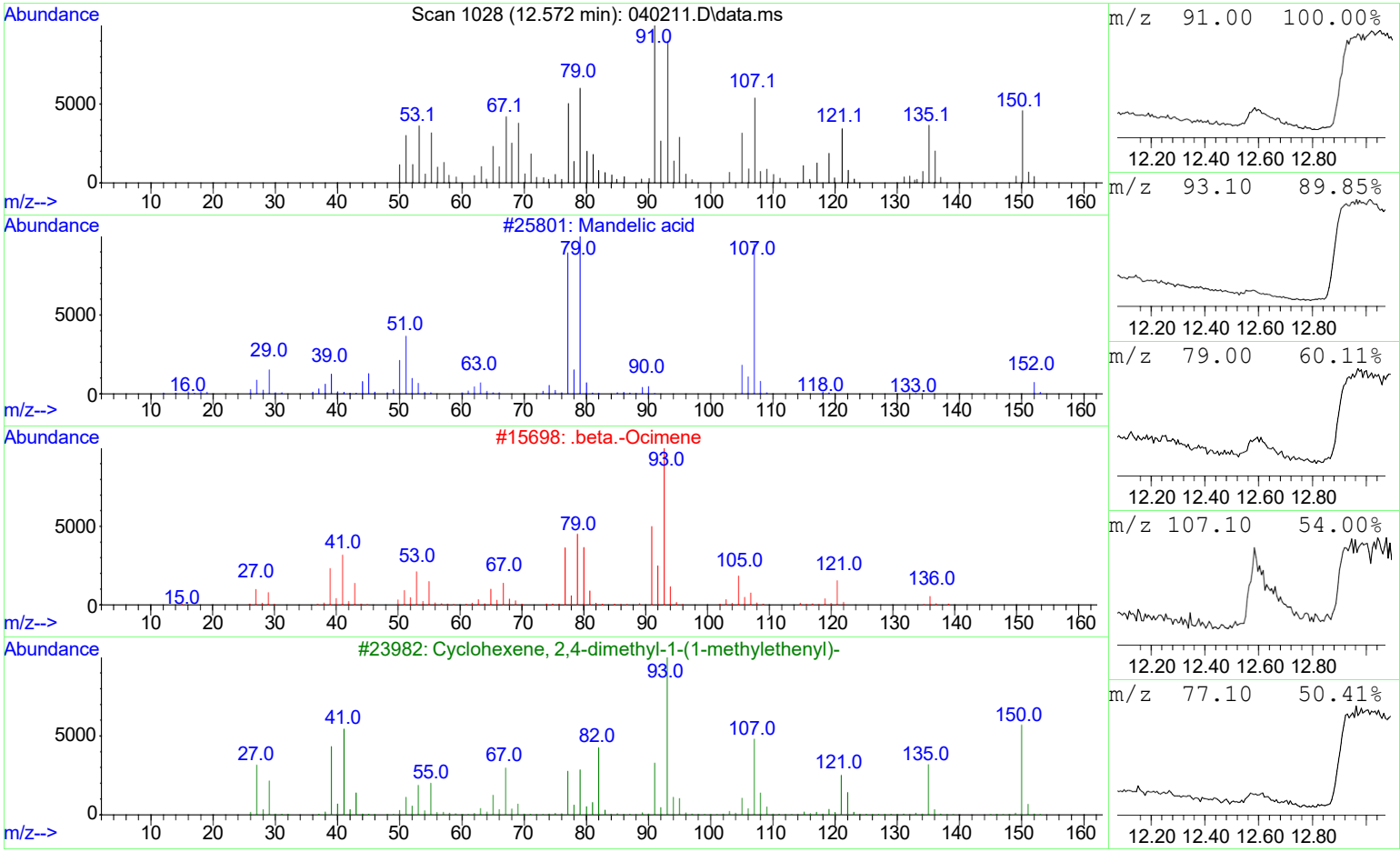
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	93
2 1,3,7-Octatriene, 3,7-dimethyl-	15766	000502-99-8	86
3 3-Carene	15672	013466-78-9	81



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 19 at 11.399 min Area: 53247580 Area % 0.16

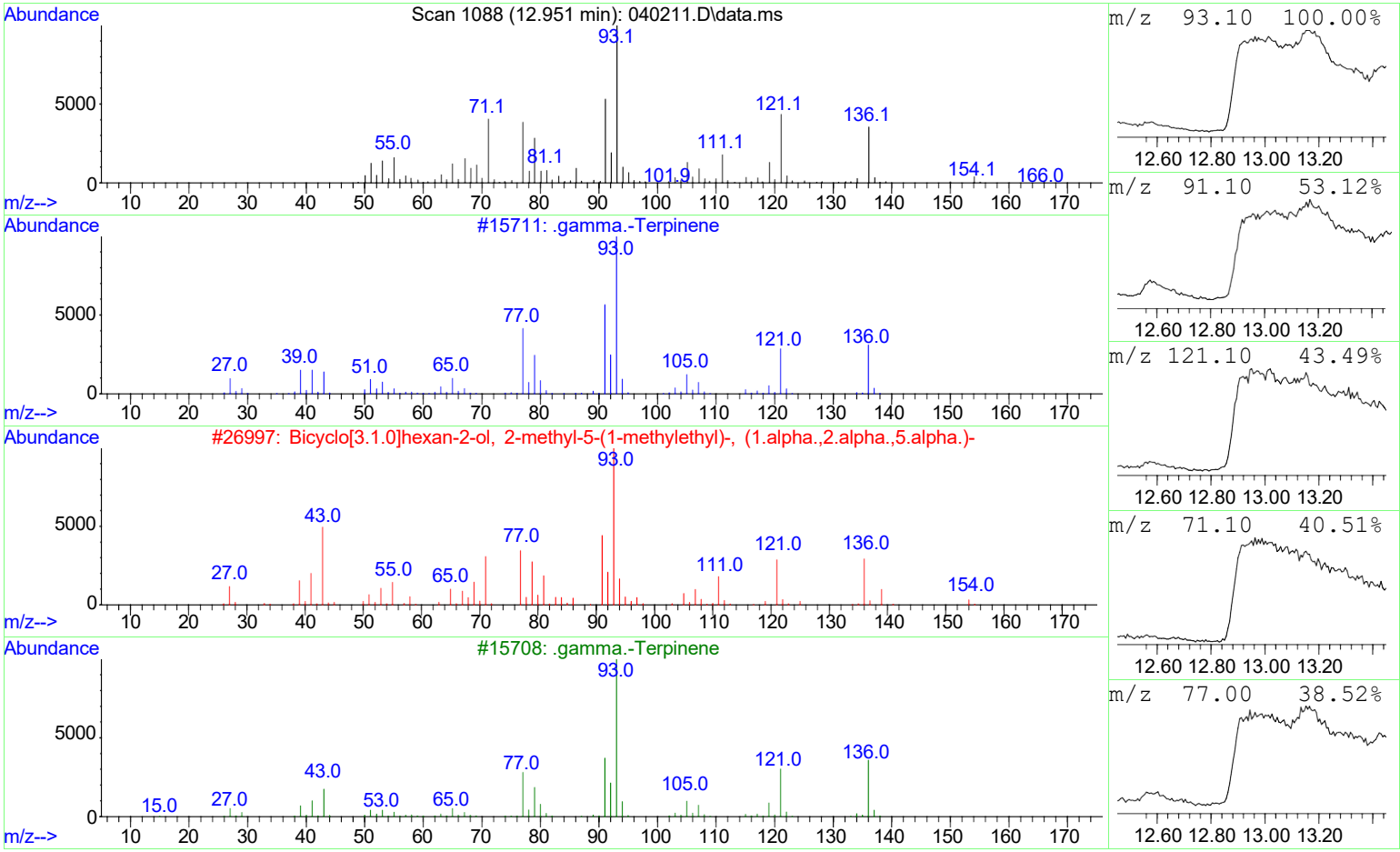
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	92
2 1,3,7-Octatriene, 3,7-dimethyl-	15766	000502-99-8	76
3 Cyclohexane, 1-methylene-4-(1-me...	15856	000499-97-8	70



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 20 at 12.572 min Area: 2792559 Area % 0.01

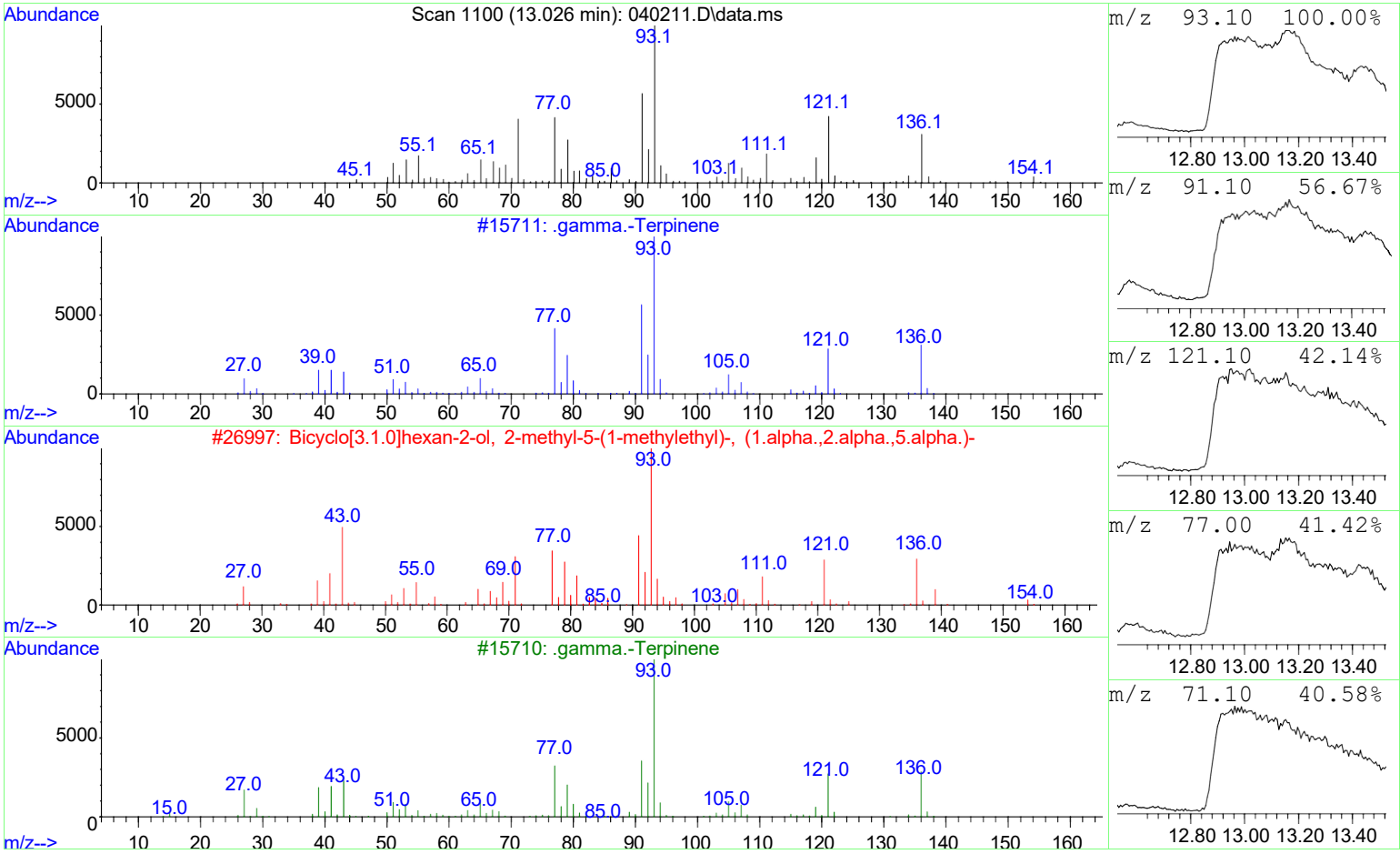
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Mandelic acid	25801	000090-64-2	70
2 .beta.-Ocimene	15698	013877-91-3	60
3 Cyclohexene, 2,4-dimethyl-1-(1-m...	23982	056763-60-1	52



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 21 at 12.951 min Area: 17422959 Area % 0.05

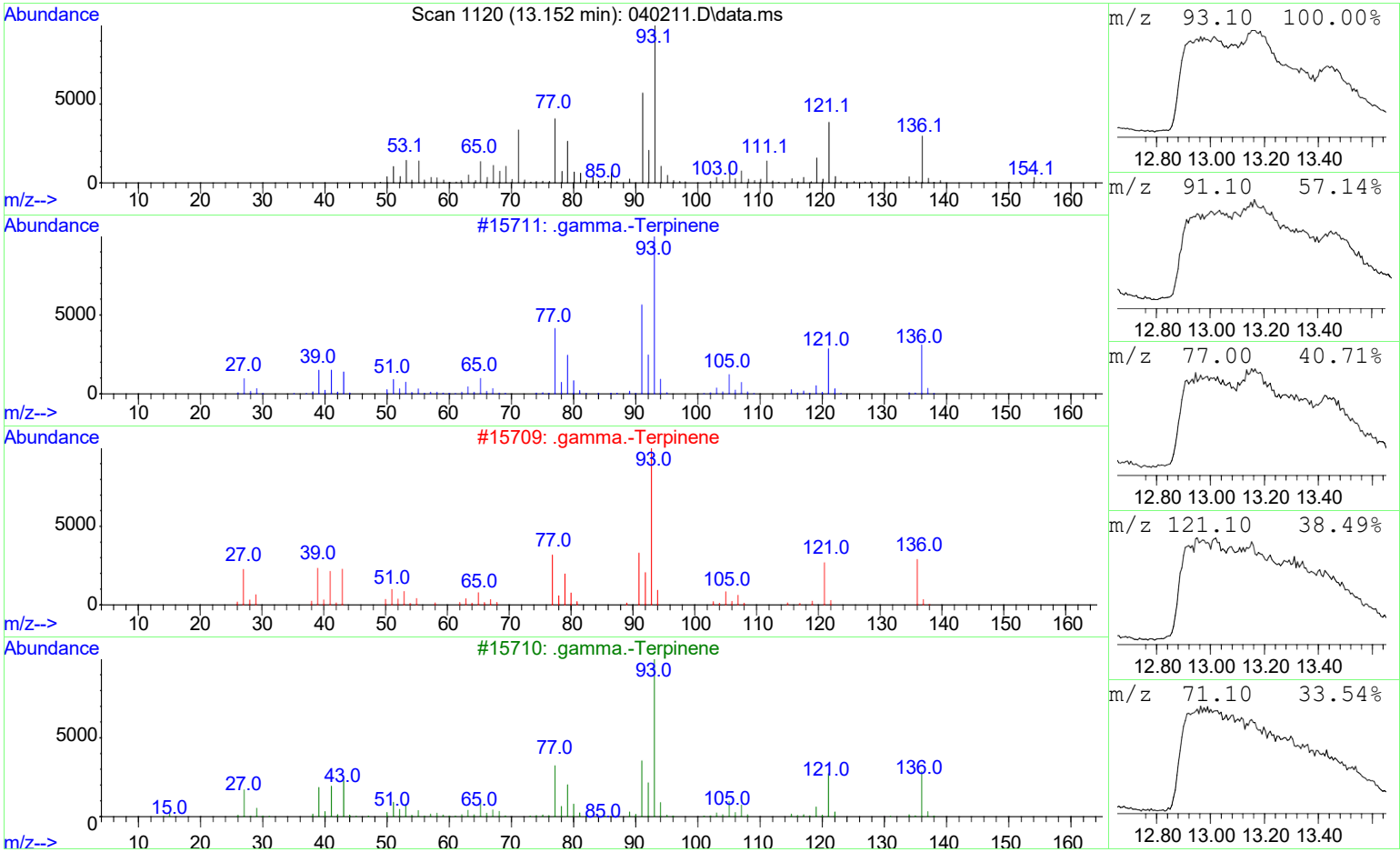
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	93
2 Bicyclo[3.1.0]hexan-2-ol, 2-meth...	26997	017699-16-0	87
3 .gamma.-Terpinene	15708	000099-85-4	86



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 22 at 13.026 min Area: 24773409 Area % 0.08

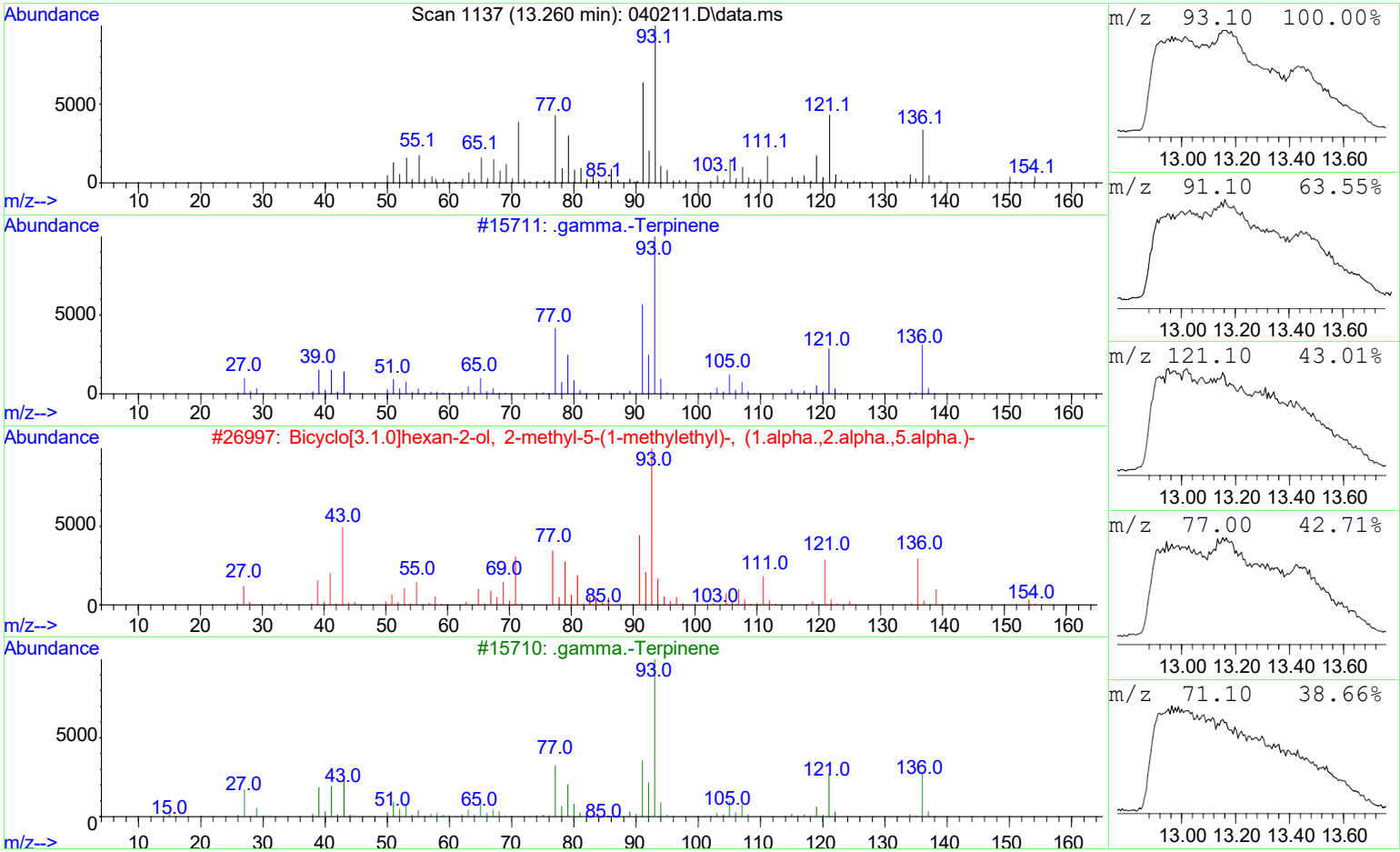
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	96
2 Bicyclo[3.1.0]hexan-2-ol, 2-meth...	26997	017699-16-0	93
3 .gamma.-Terpinene	15710	000099-85-4	76



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 23 at 13.152 min Area: 28061474 Area % 0.09

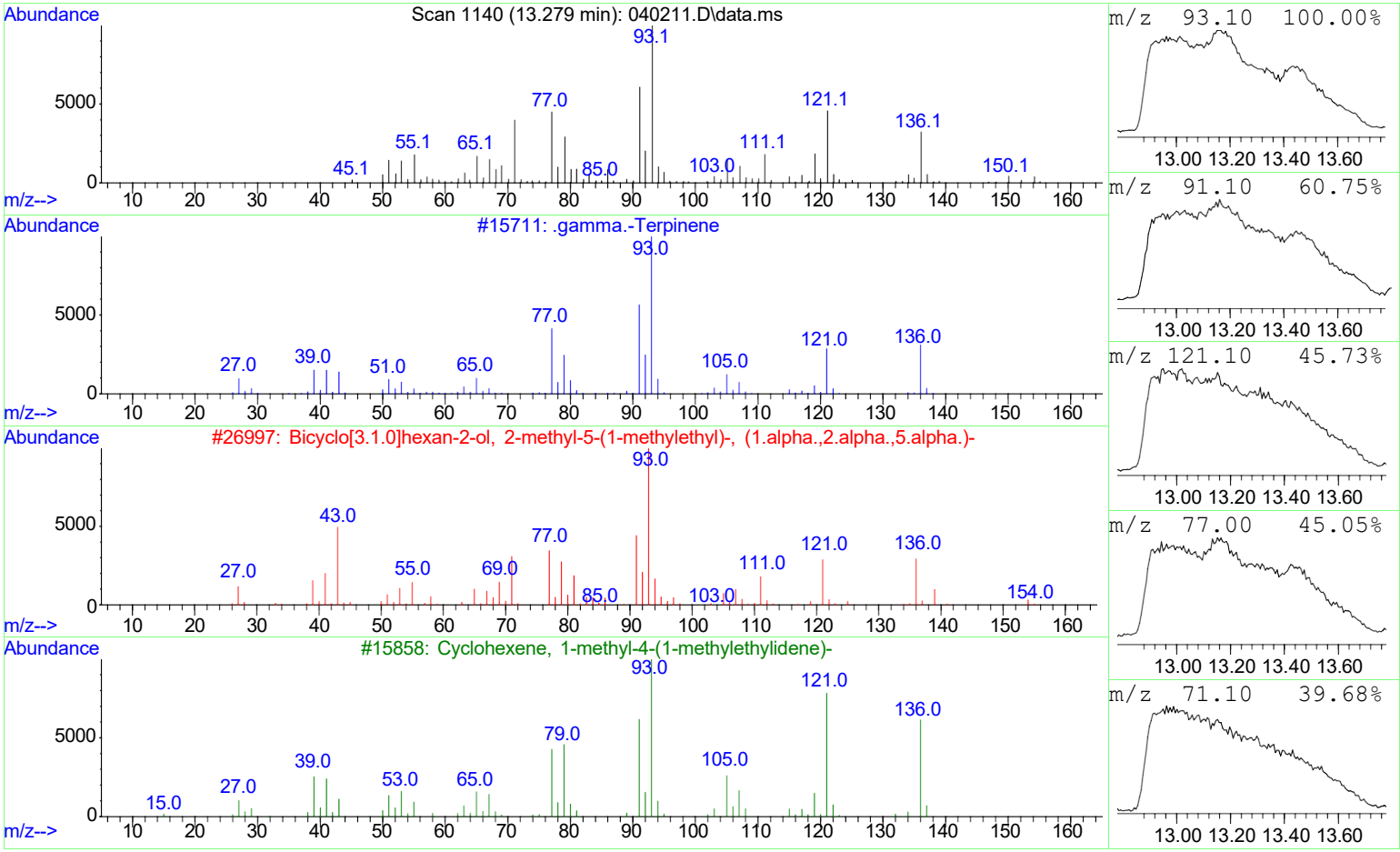
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	96
2 .gamma.-Terpinene	15709	000099-85-4	81
3 .gamma.-Terpinene	15710	000099-85-4	81



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 24 at 13.260 min Area: 3062210 Area % 0.01

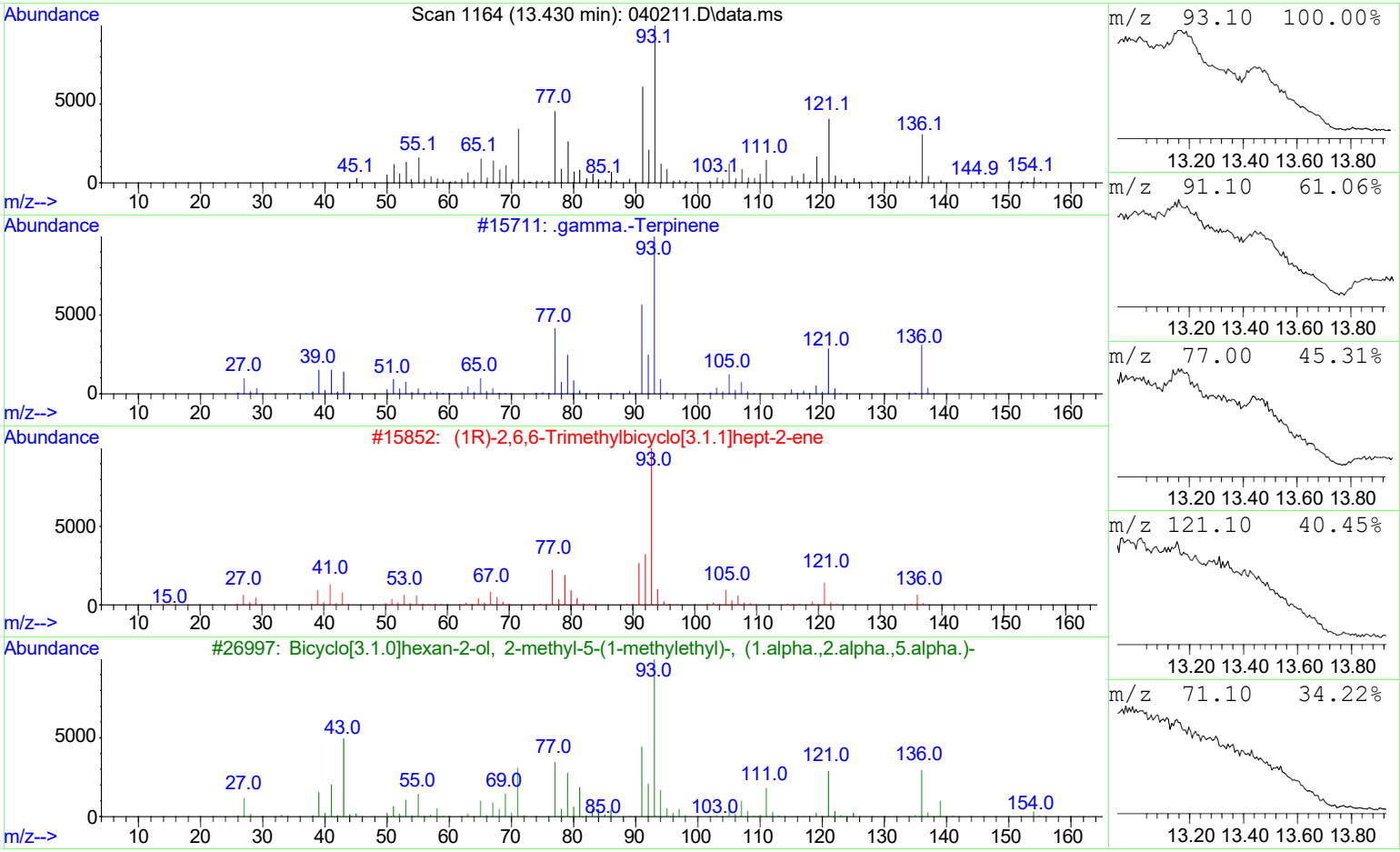
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	96
2 Bicyclo[3.1.0]hexan-2-ol, 2-meth...	26997	017699-16-0	83
3 .gamma.-Terpinene	15710	000099-85-4	76



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 25 at 13.279 min Area: 17445043 Area % 0.05

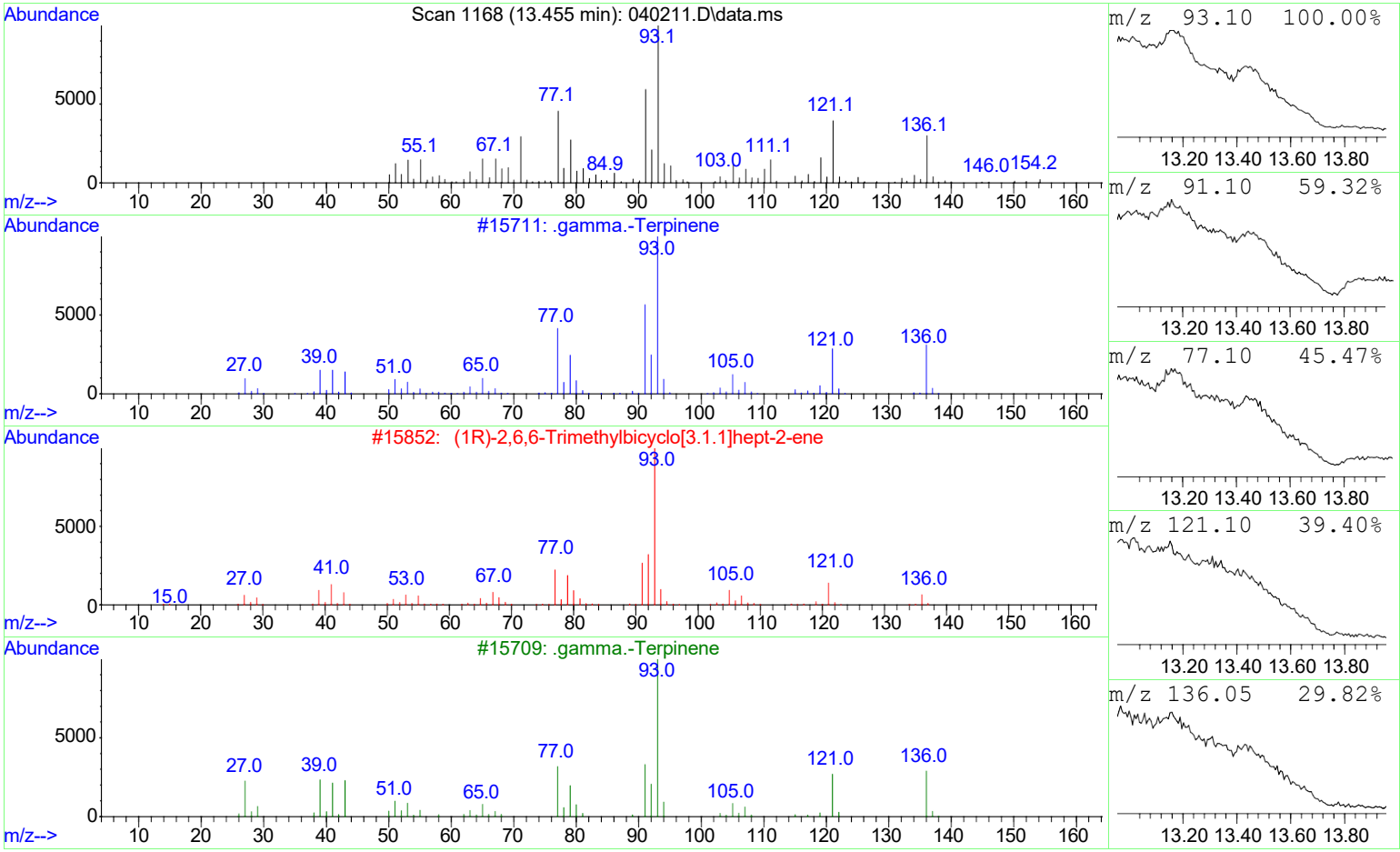
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	96
2 Bicyclo[3.1.0]hexan-2-ol, 2-meth...	26997	017699-16-0	90
3 Cyclohexene, 1-methyl-4-(1-methy...	15858	000586-62-9	83



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 26 at 13.430 min Area: 7118823 Area % 0.02

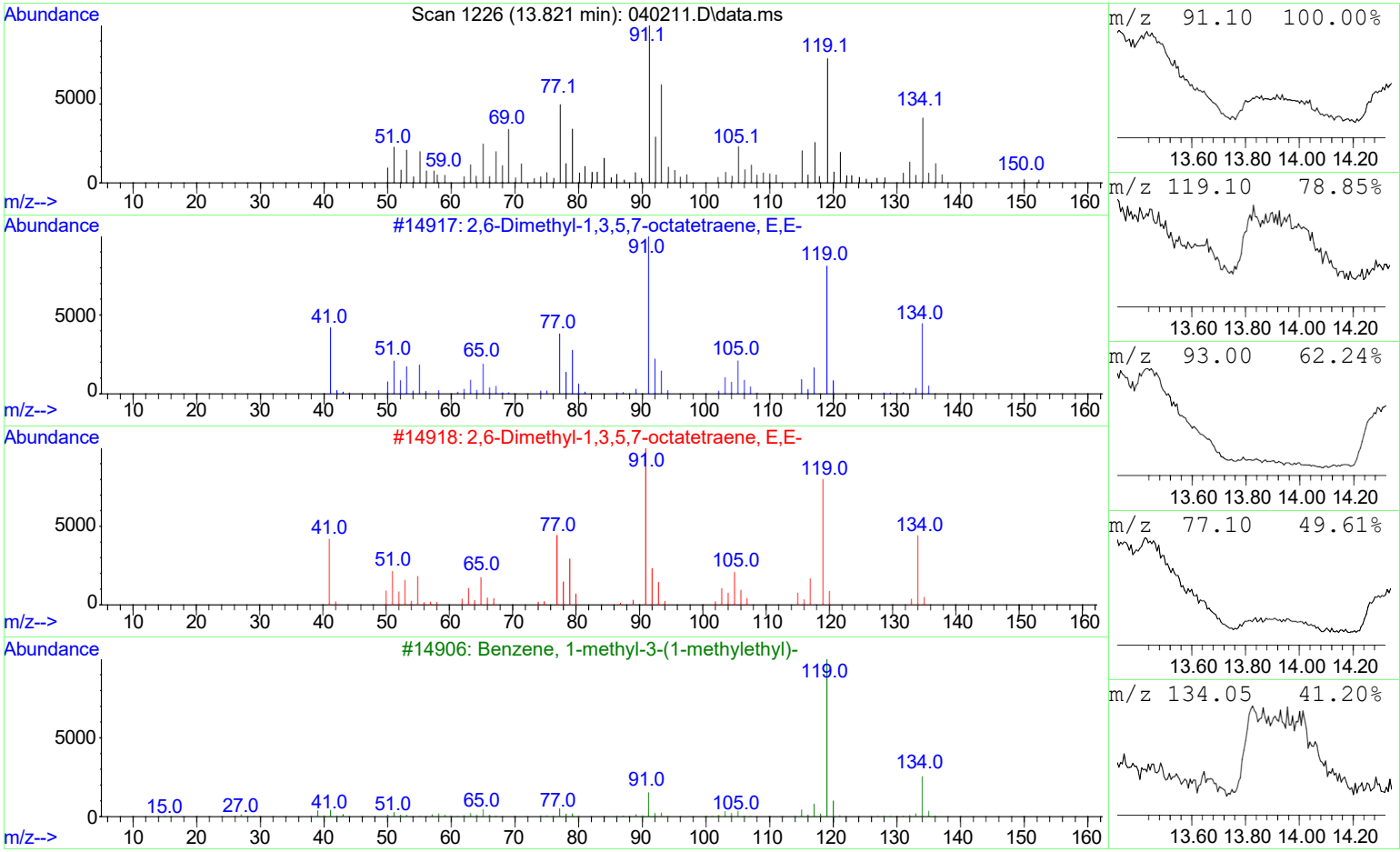
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	96
2 (1R)-2,6,6-Trimethylbicyclo[3.1....	15852	007785-70-8	89
3 Bicyclo[3.1.0]hexan-2-ol, 2-meth...	26997	017699-16-0	87



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 27 at 13.455 min Area: 22055171 Area % 0.07

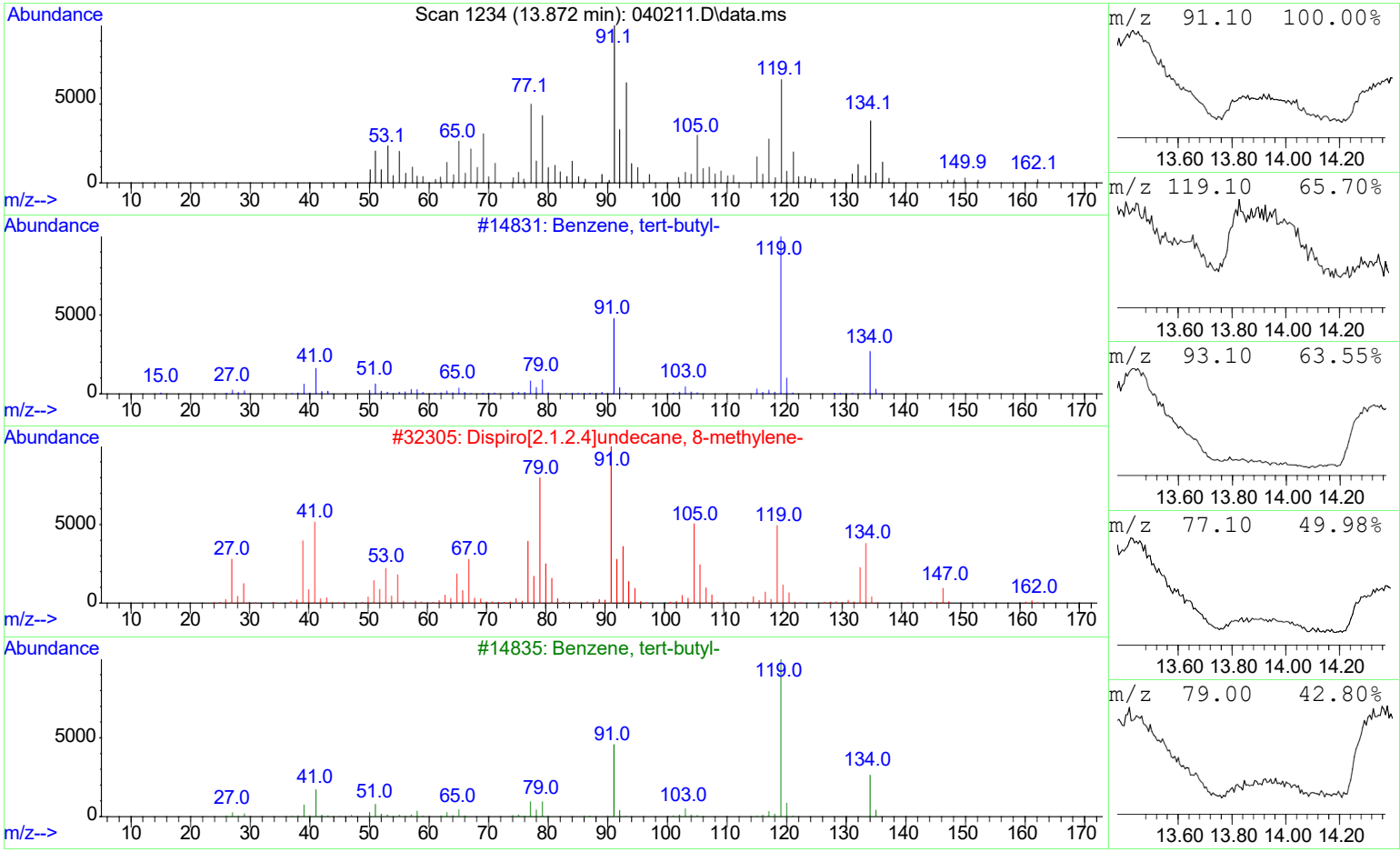
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Terpinene	15711	000099-85-4	96
2 (1R)-2,6,6-Trimethylbicyclo[3.1....	15852	007785-70-8	90
3 .gamma.-Terpinene	15709	000099-85-4	87



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 28 at 13.821 min Area: 2582431 Area % 0.01

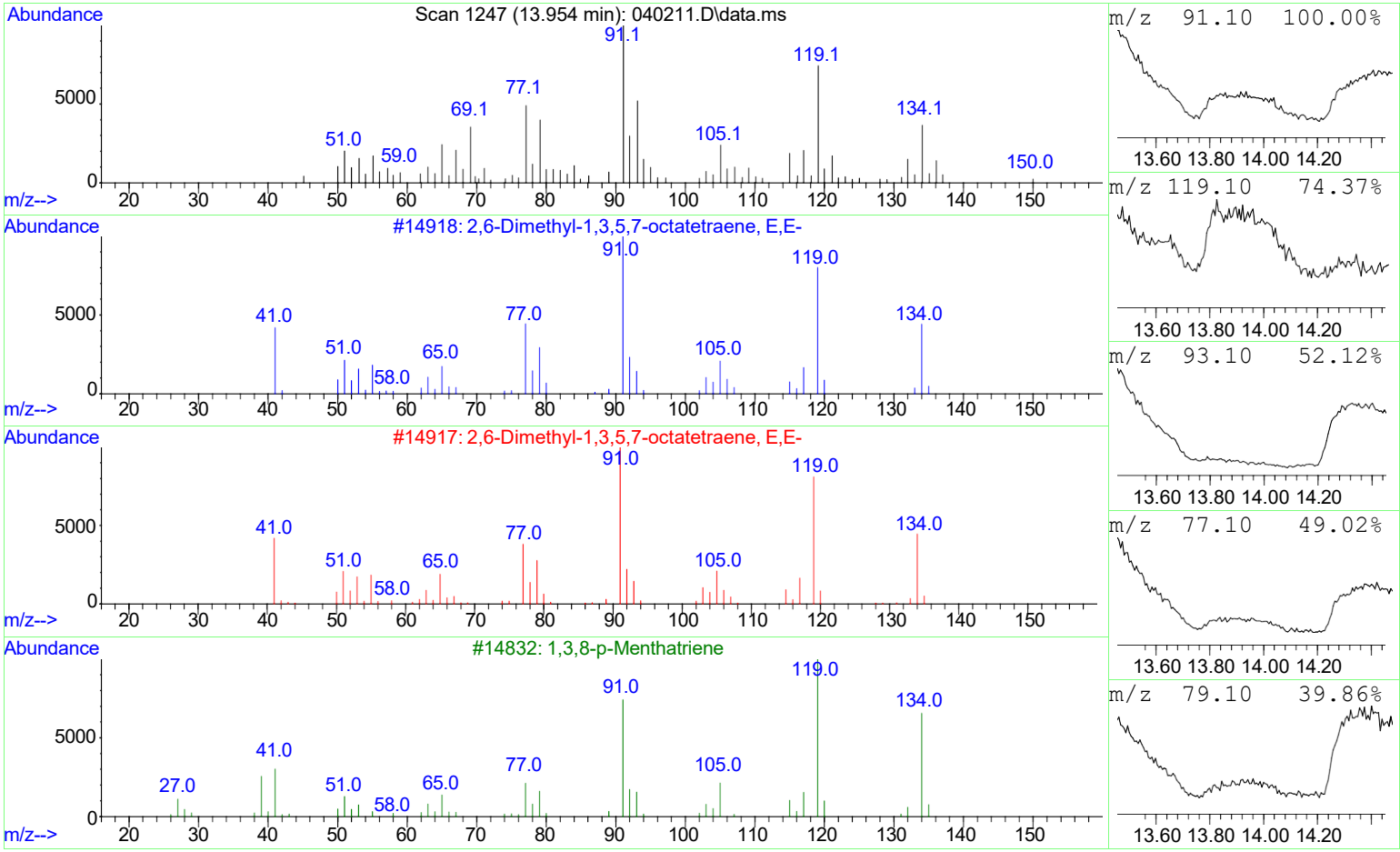
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2,6-Dimethyl-1,3,5,7-octatetraen...	14917	000460-01-5	83
2 2,6-Dimethyl-1,3,5,7-octatetraen...	14918	000460-01-5	58
3 Benzene, 1-methyl-3-(1-methyleth...	14906	000535-77-3	53



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 29 at 13.872 min Area: 2362550 Area % 0.01

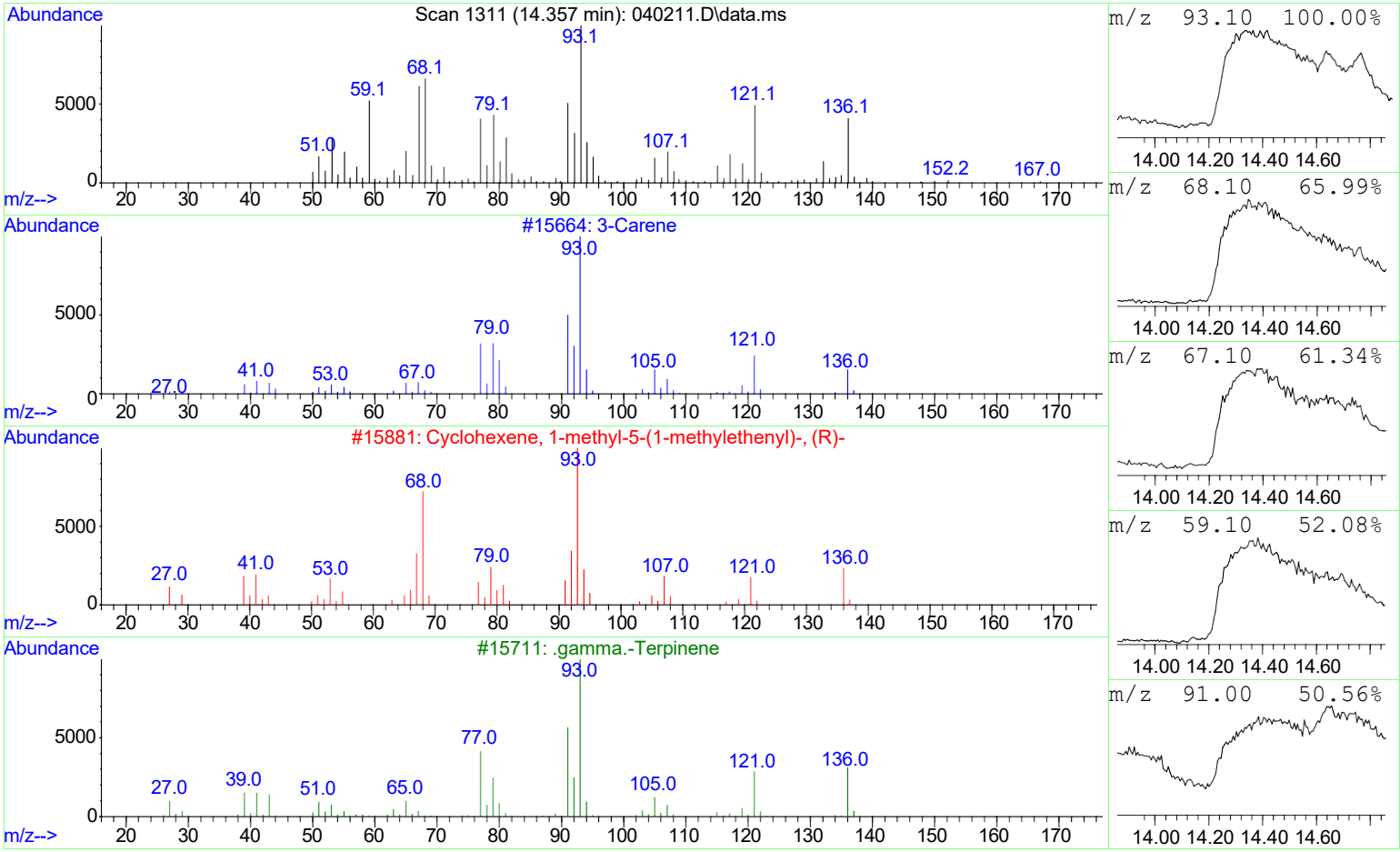
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Benzene, tert-butyl-	14831	000098-06-6	53
2 Dispiro[2.1.2.4]undecane, 8-meth...	32305	051567-08-9	49
3 Benzene, tert-butyl-	14835	000098-06-6	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 30 at 13.954 min Area: 2828991 Area % 0.01

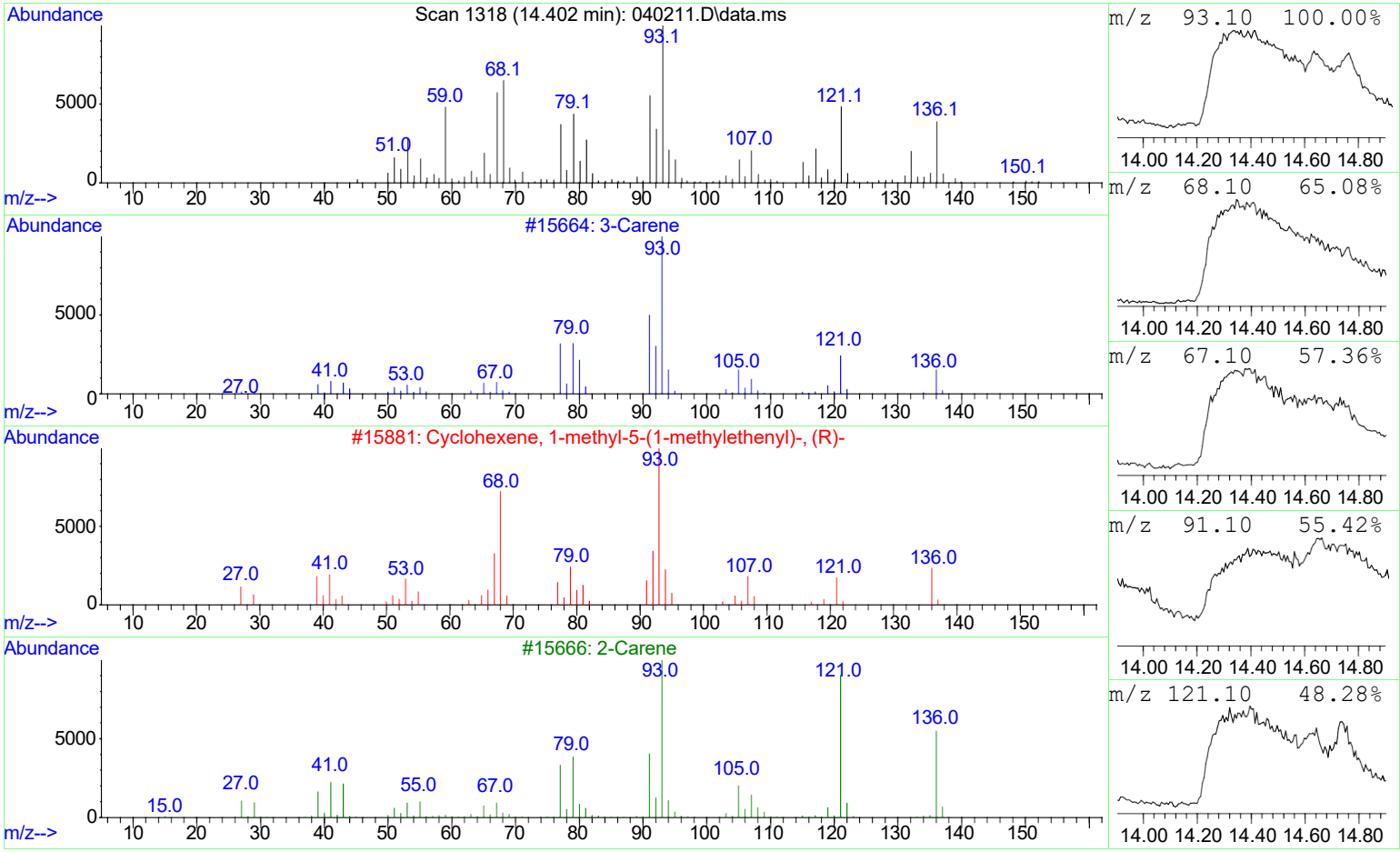
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2,6-Dimethyl-1,3,5,7-octatetraen...	14918	000460-01-5	89
2 2,6-Dimethyl-1,3,5,7-octatetraen...	14917	000460-01-5	76
3 1,3,8-p-Menthatriene	14832	018368-95-1	76



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 31 at 14.357 min Area: 18107731 Area % 0.06

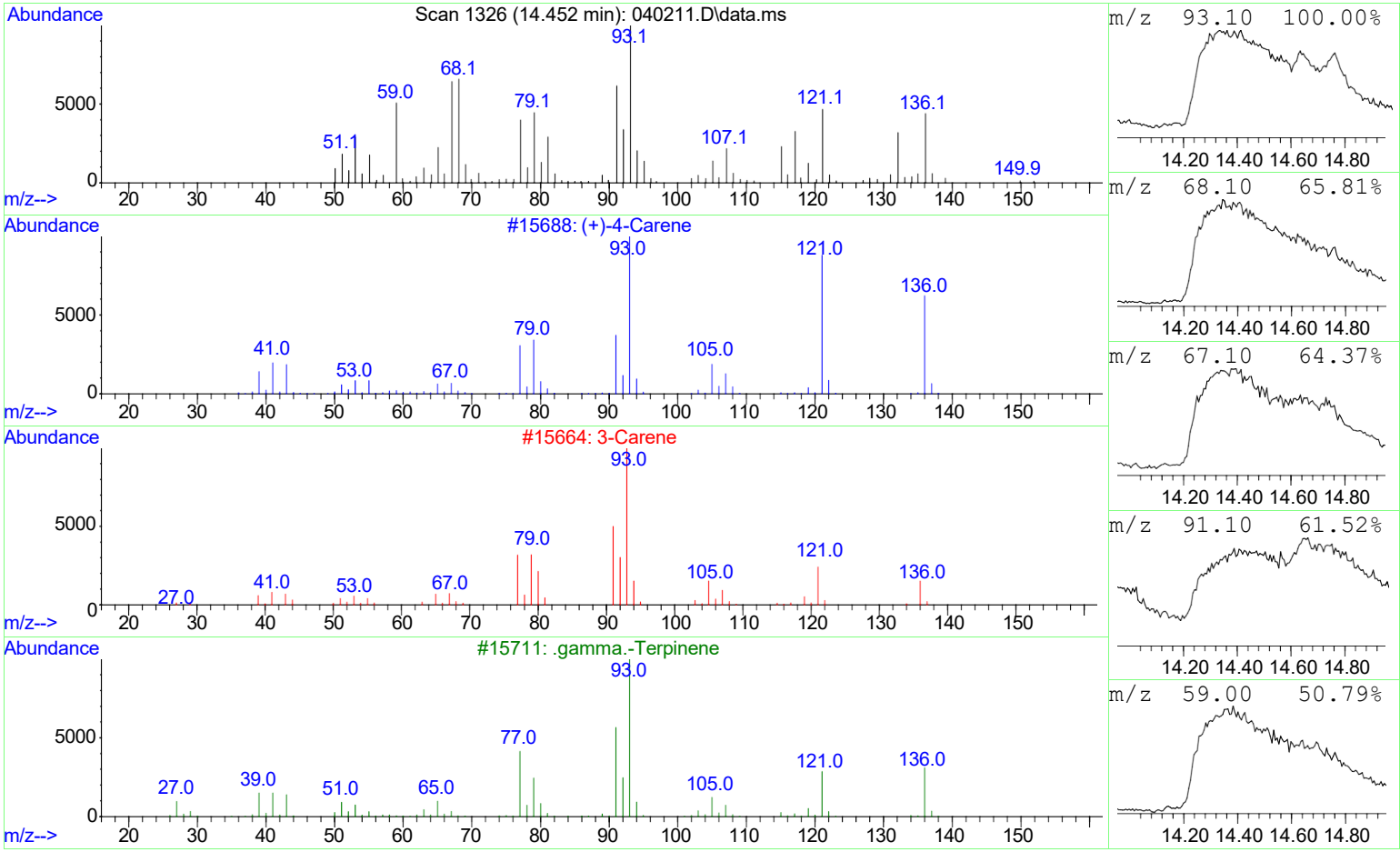
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	78
2 Cyclohexene, 1-methyl-5-(1-methy...	15881	001461-27-4	58
3 .gamma.-Terpinene	15711	000099-85-4	55



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 32 at 14.402 min Area: 6258883 Area % 0.02

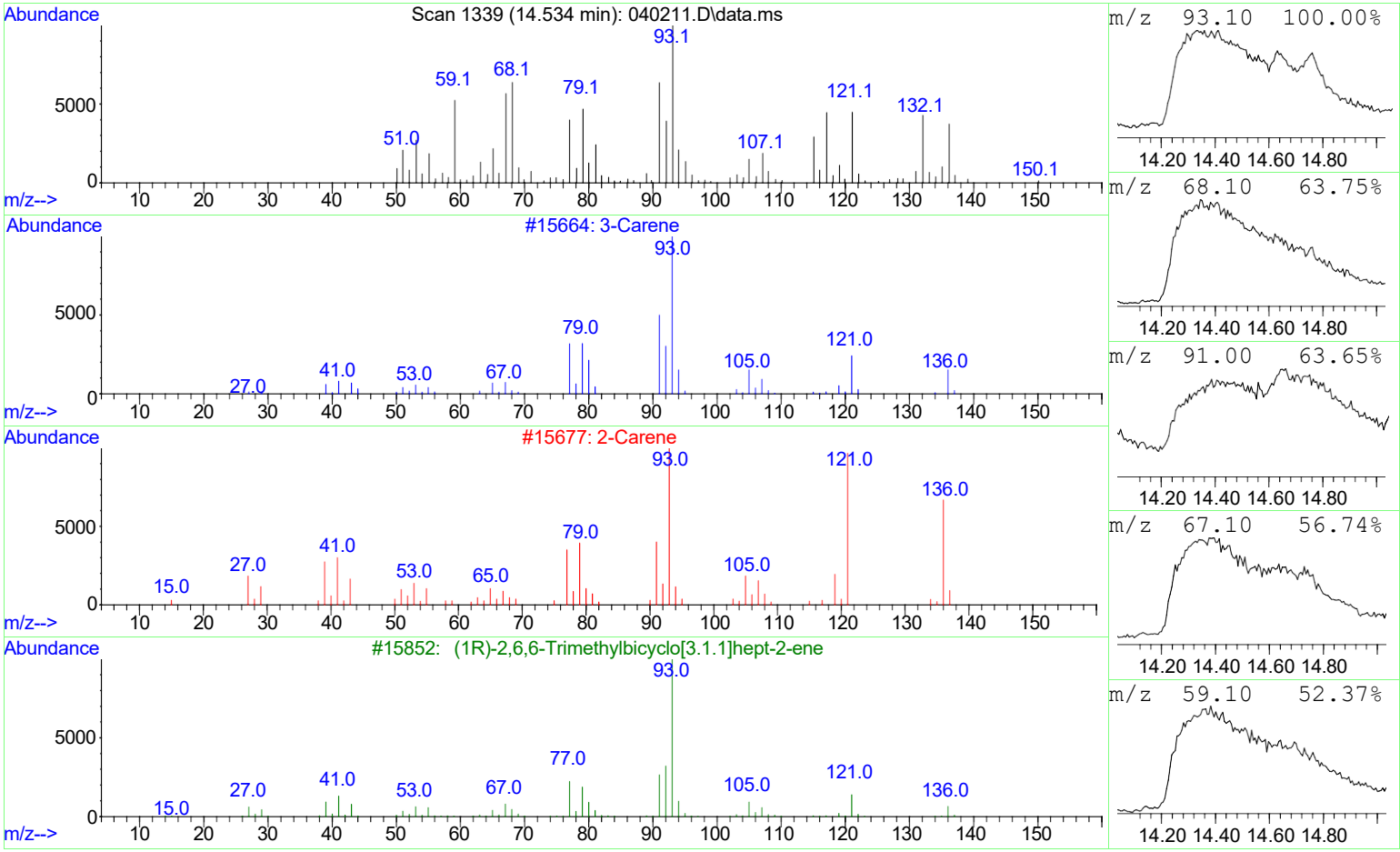
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	70
2 Cyclohexene, 1-methyl-5-(1-methy...	15881	001461-27-4	62
3 2-Carene	15666	000554-61-0	55



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 33 at 14.452 min Area: 9936518 Area % 0.03

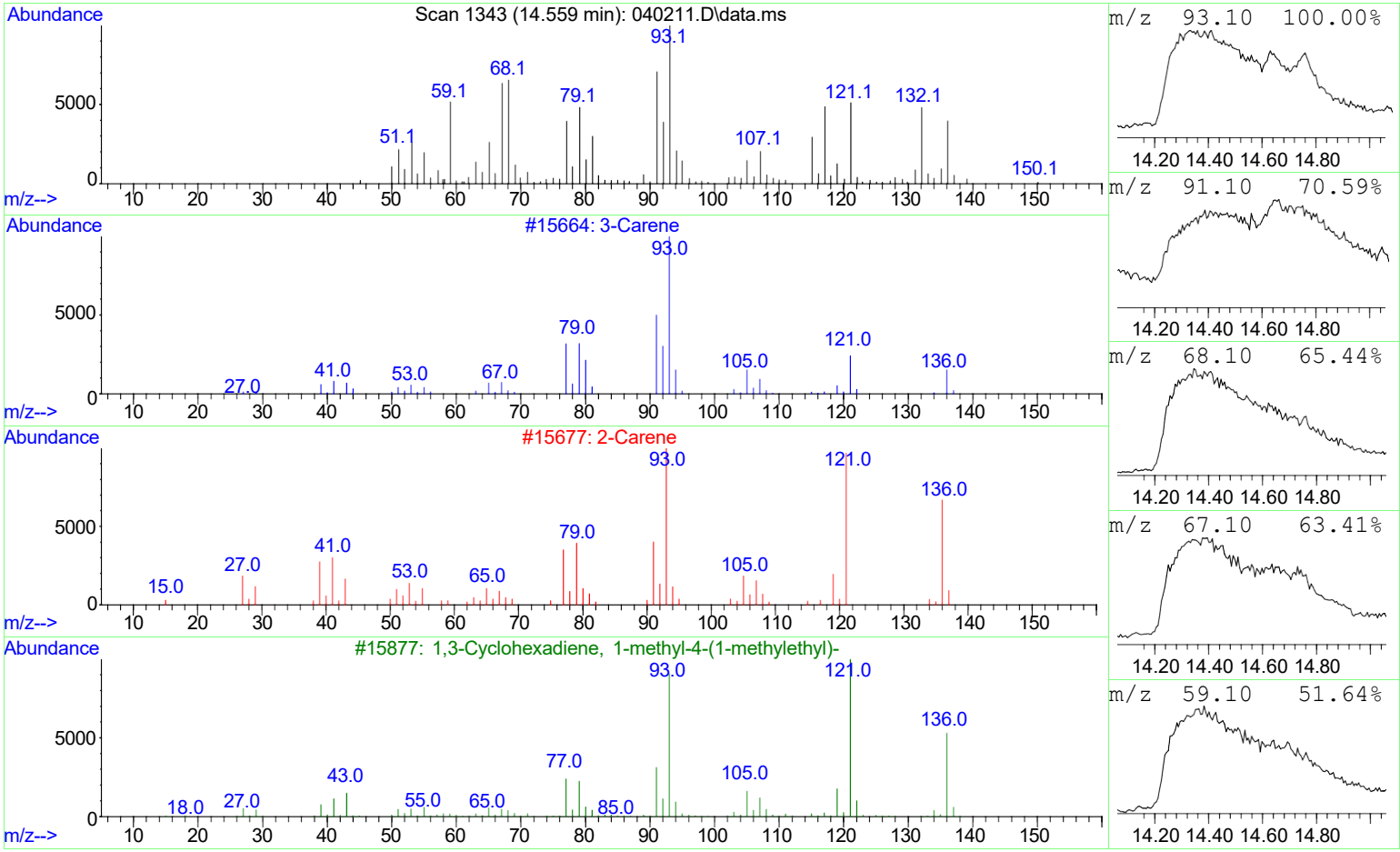
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 (+)-4-Carene	15688	029050-33-7	64
2 3-Carene	15664	013466-78-9	62
3 .gamma.-Terpinene	15711	000099-85-4	60



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 34 at 14.534 min Area: 2177377 Area % 0.01

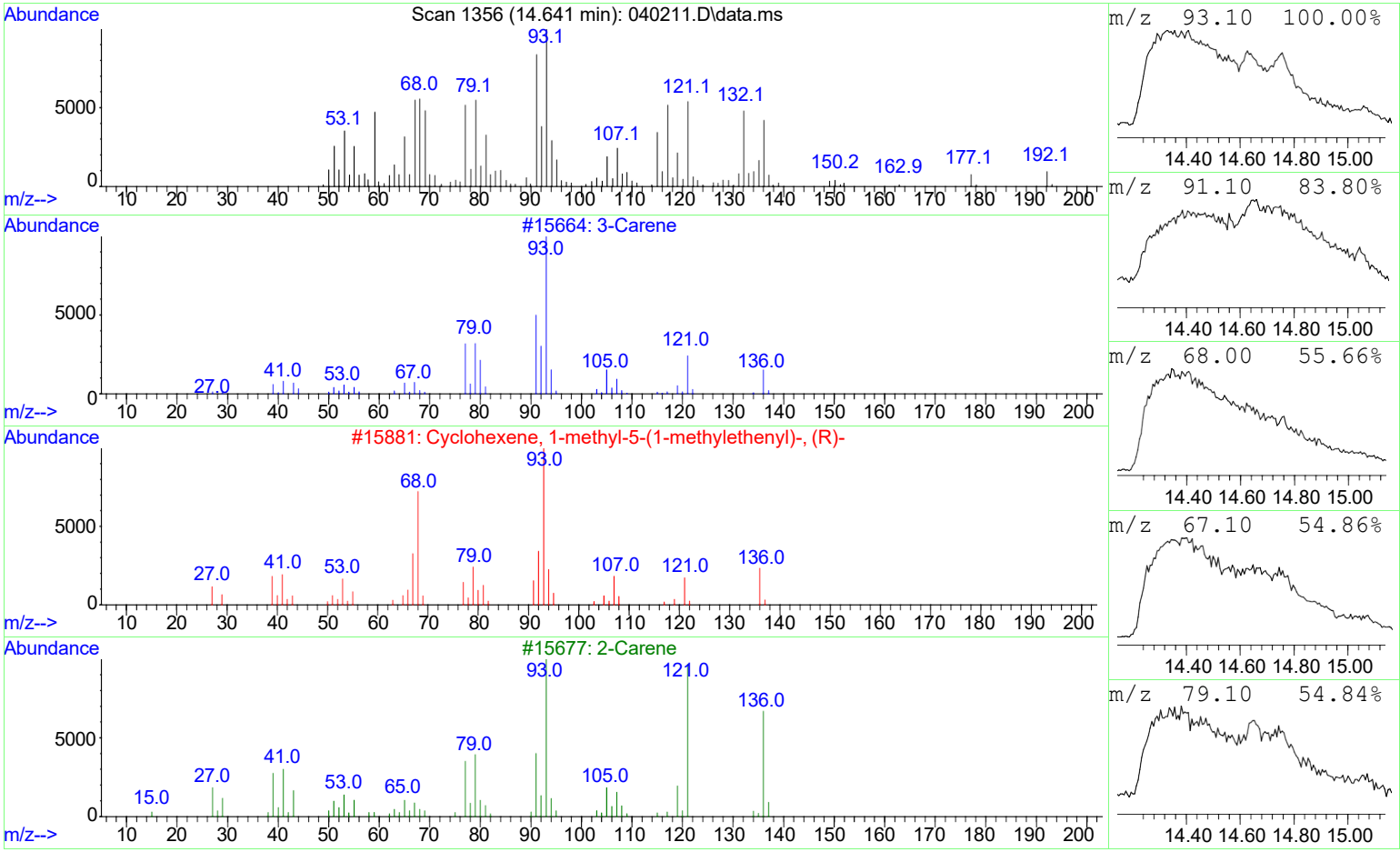
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	78
2 2-Carene	15677	000554-61-0	52
3 (1R)-2,6,6-Trimethylbicyclo[3.1....	15852	007785-70-8	50



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 35 at 14.559 min Area: 3897564 Area % 0.01

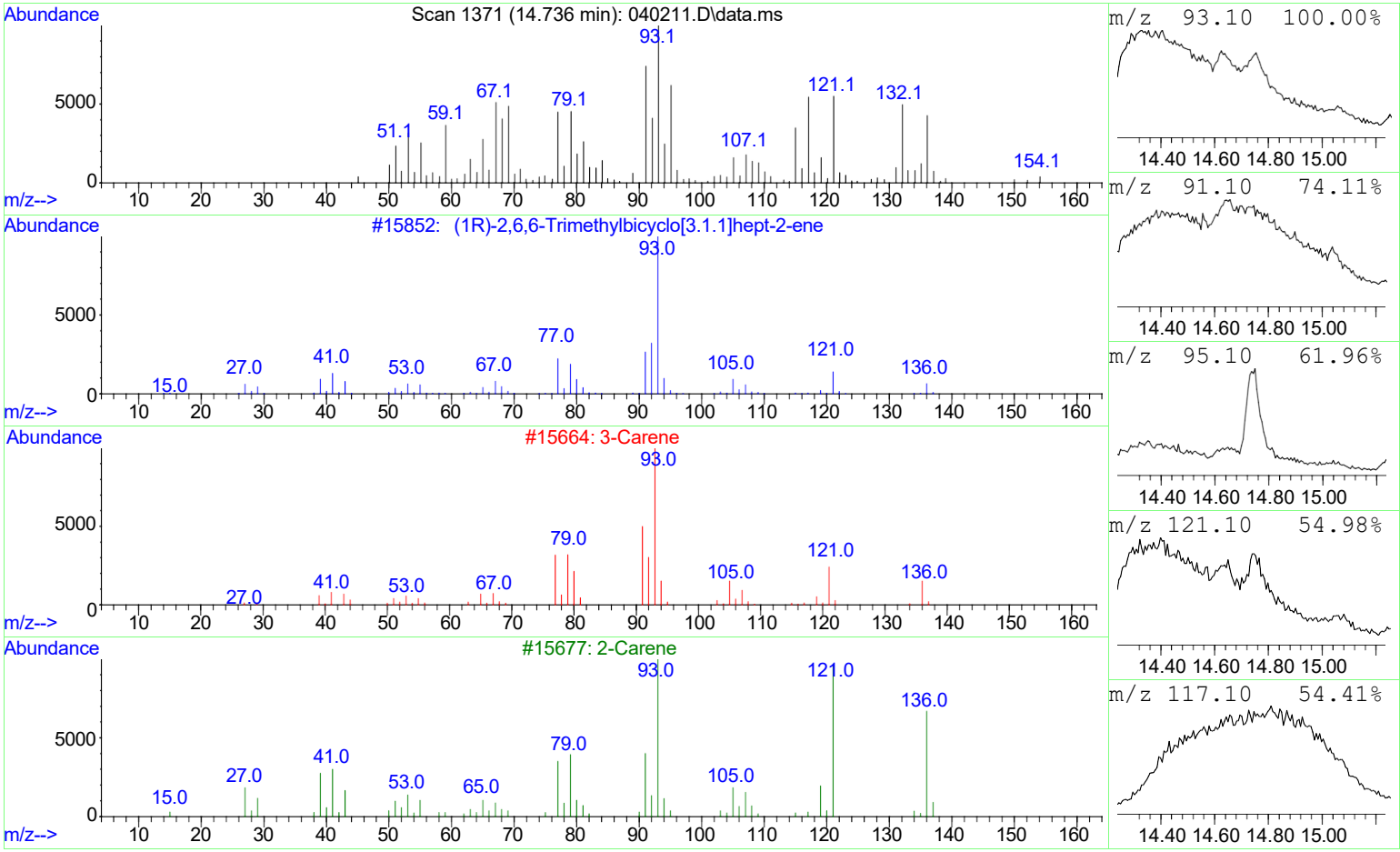
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	83
2 2-Carene	15677	000554-61-0	70
3 1,3-Cyclohexadiene, 1-methyl-4-(...	15877	000099-86-5	55



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 36 at 14.641 min Area: 13720847 Area % 0.04

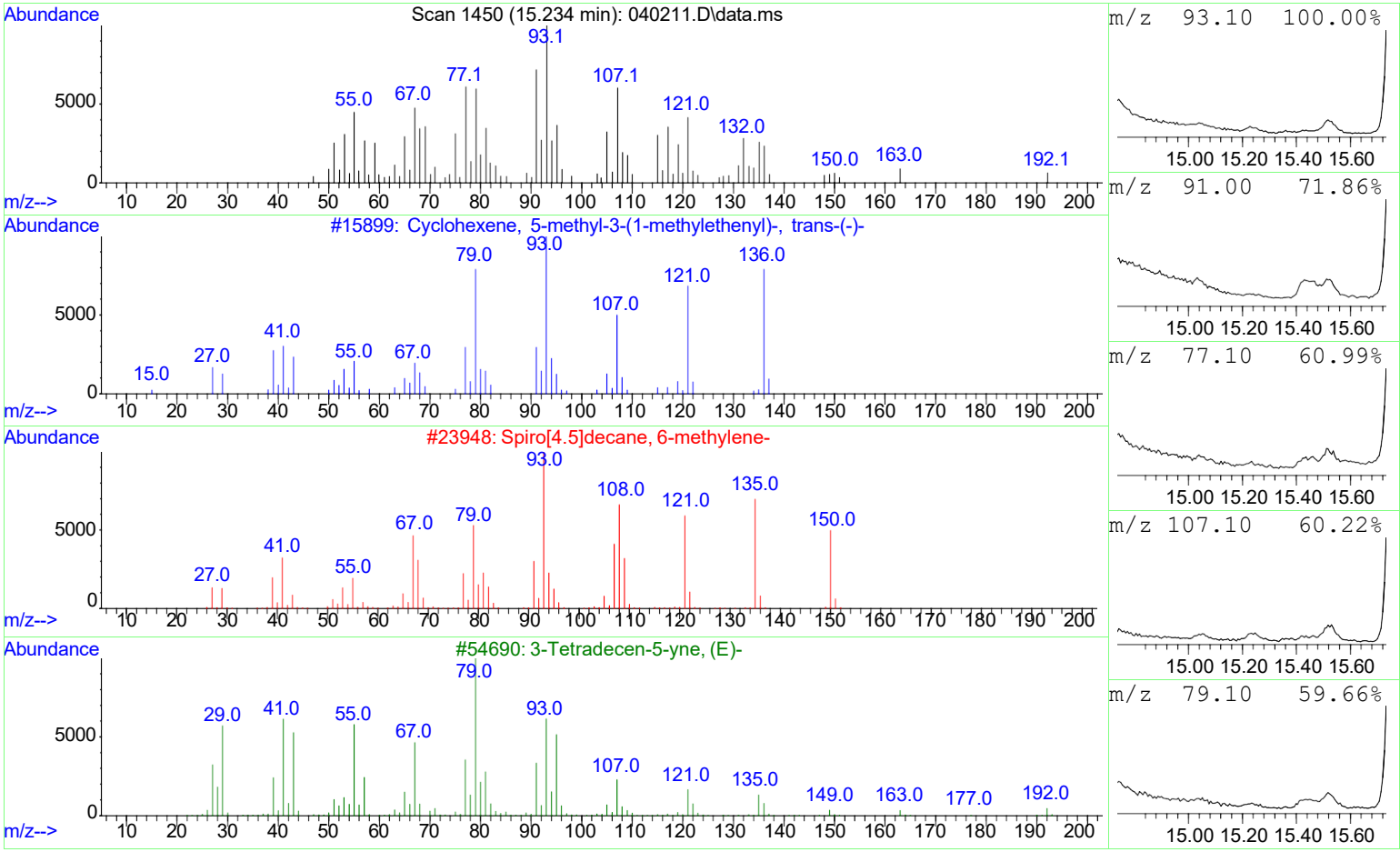
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3-Carene	15664	013466-78-9	50
2 Cyclohexene, 1-methyl-5-(1-methy...	15881	001461-27-4	49
3 2-Carene	15677	000554-61-0	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 37 at 14.736 min Area: 28165519 Area % 0.09

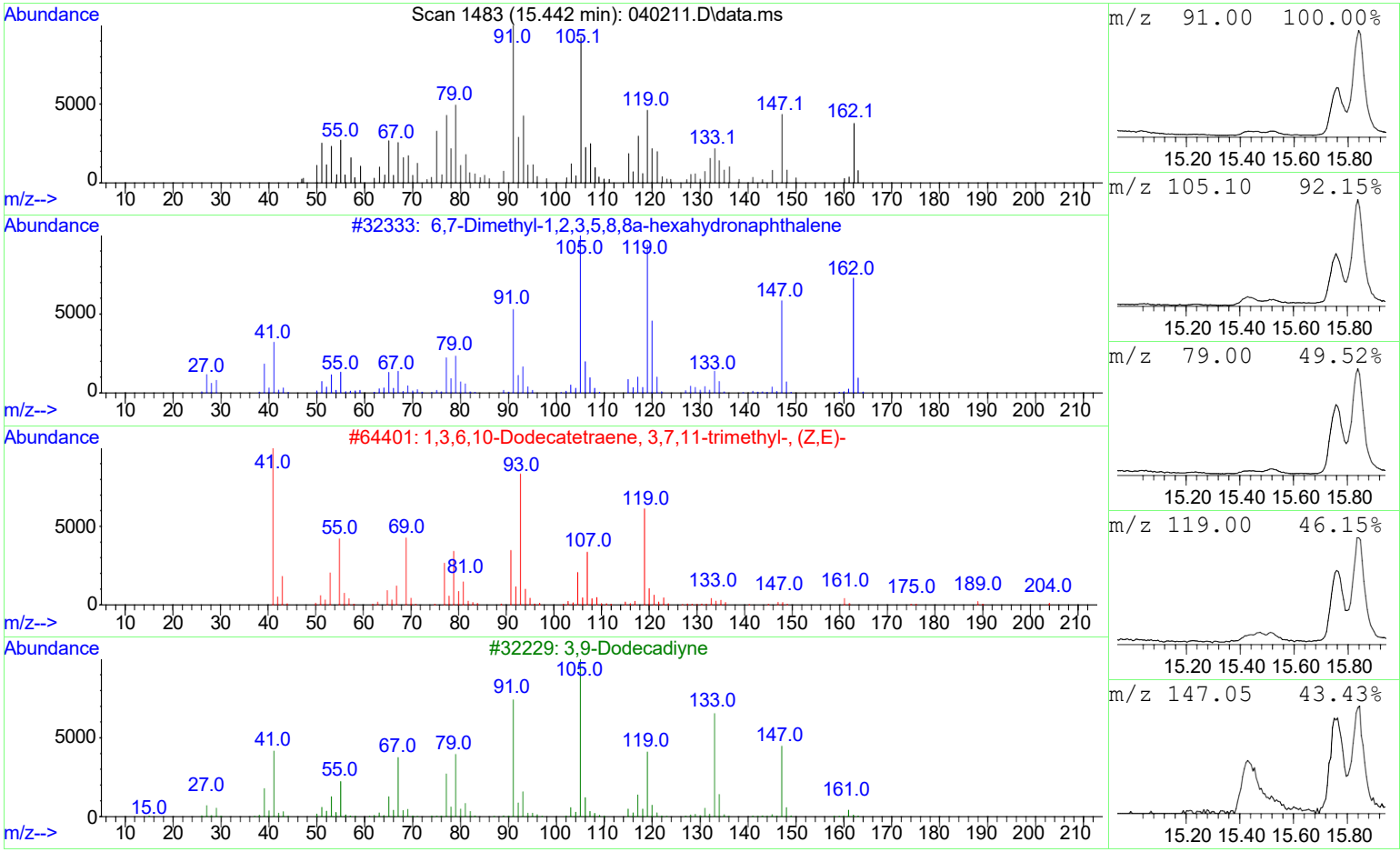
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 (1R)-2,6,6-Trimethylbicyclo[3.1....	15852	007785-70-8	87
2 3-Carene	15664	013466-78-9	78
3 2-Carene	15677	000554-61-0	50



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 38 at 15.234 min Area: 1340573 Area % 0.00

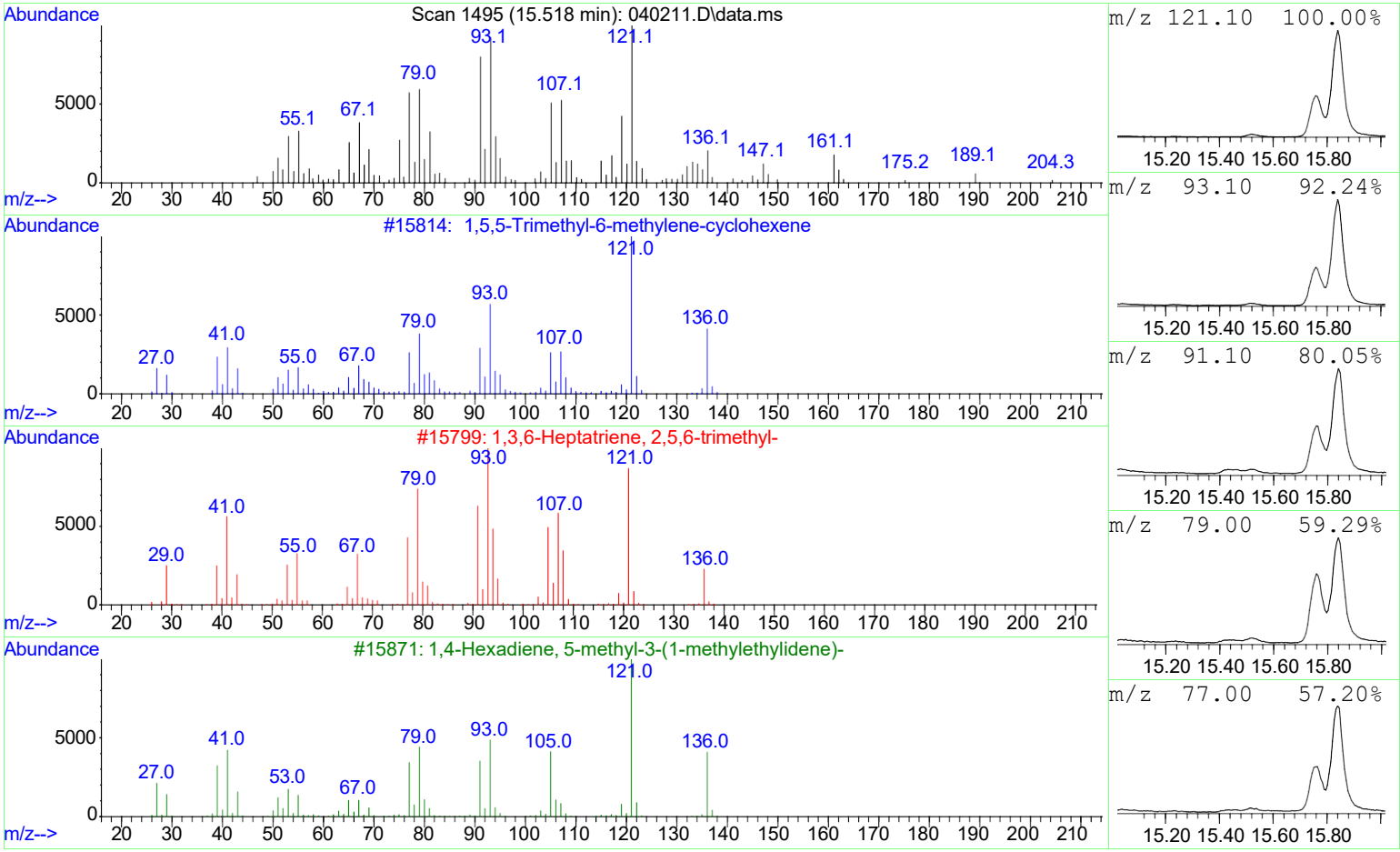
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexene, 5-methyl-3-(1-methy...	15899	056816-08-1	52
2 Spiro[4.5]decane, 6-methylene-	23948	019144-01-5	50
3 3-Tetradecen-5-yne, (E)-	54690	074744-44-8	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 39 at 15.442 min Area: 2621467 Area % 0.01

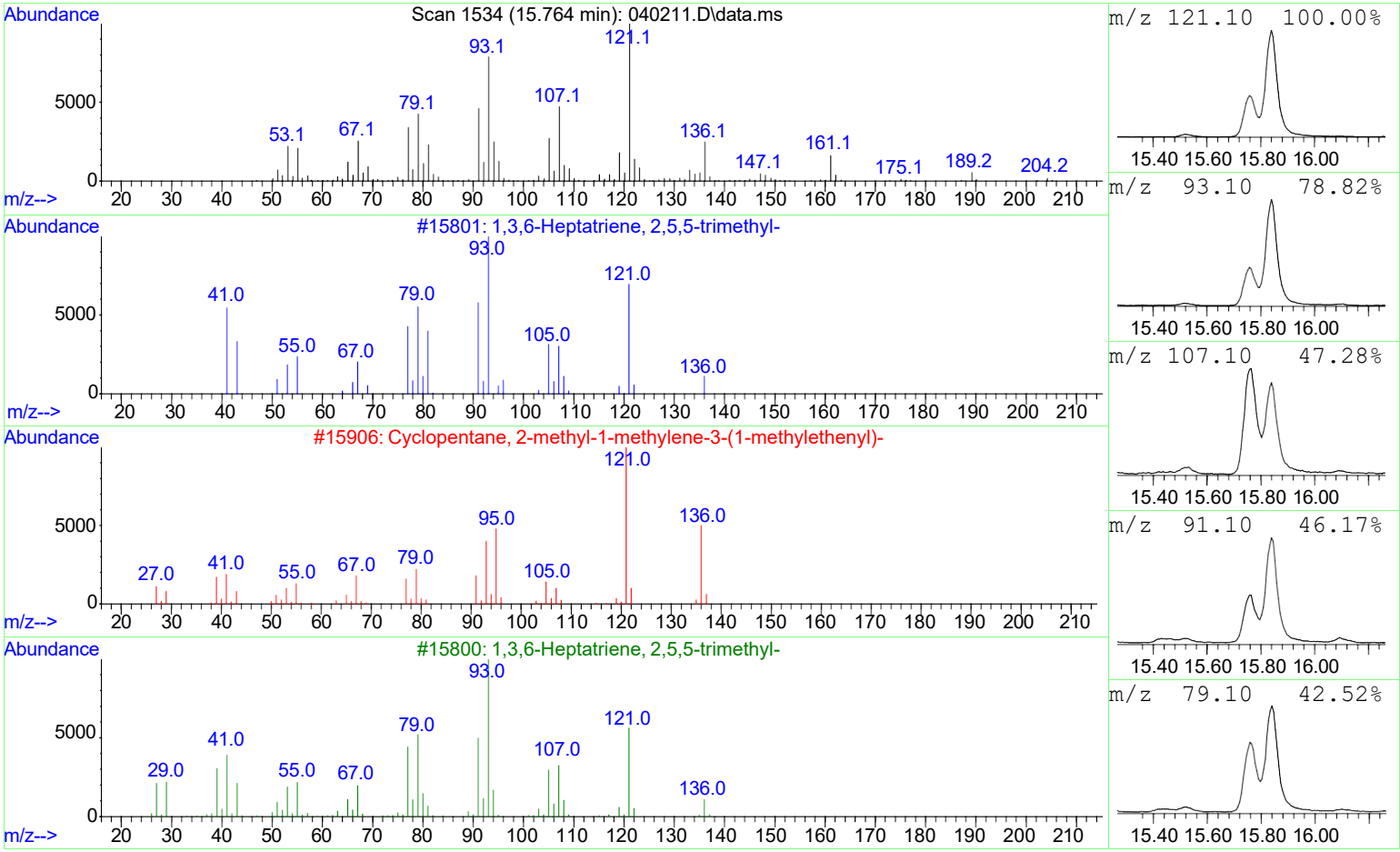
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 6,7-Dimethyl-1,2,3,5,8,8a-hexahy...	32333	107914-92-1	38
2 1,3,6,10-Dodecatetraene, 3,7,11-...	64401	026560-14-5	27
3 3,9-Dodecadiyne	32229	061827-89-2	22



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 40 at 15.518 min Area: 3510105 Area % 0.01

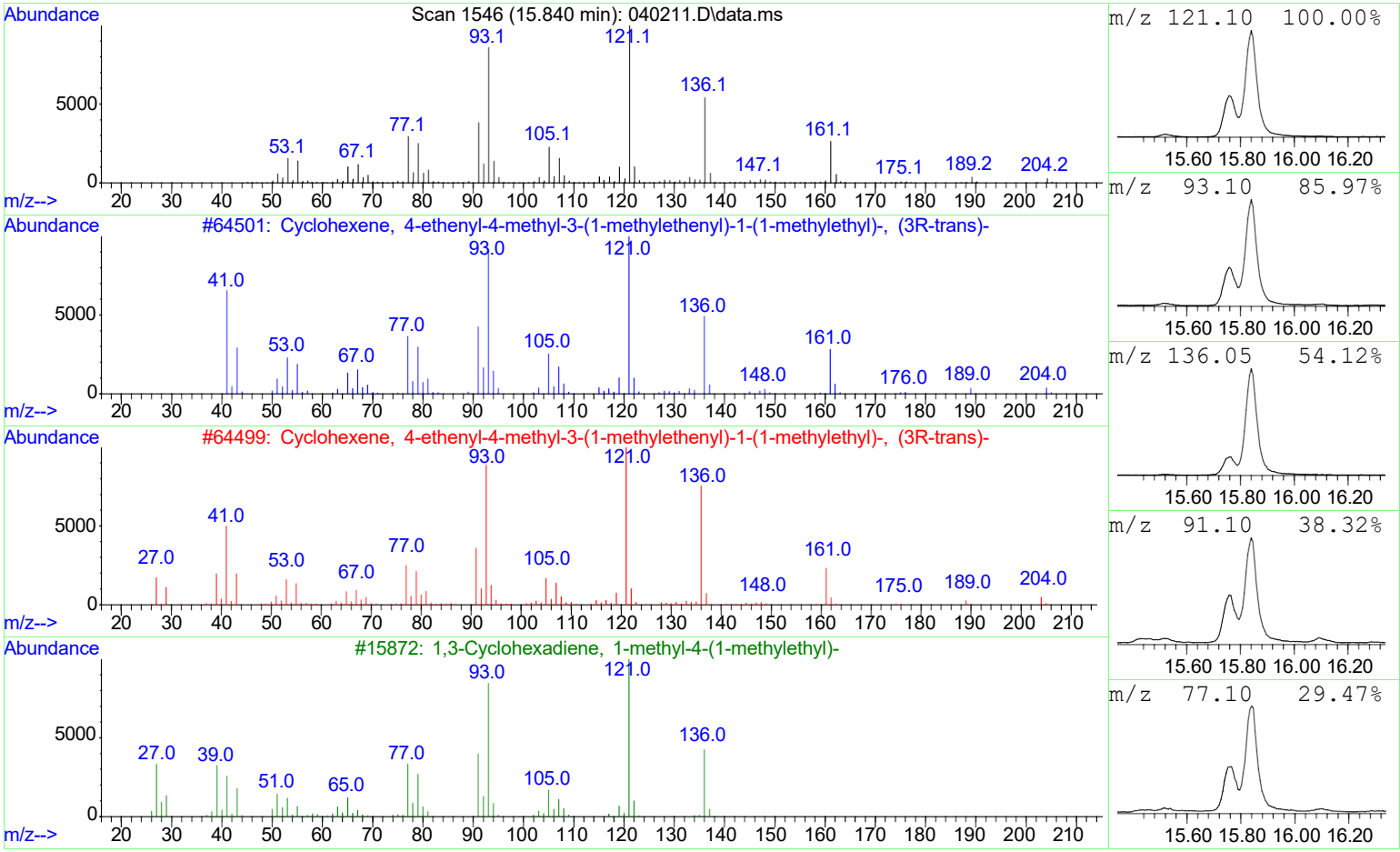
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1,5,5-Trimethyl-6-methylene-cycl...	15814	000514-95-4	90
2 1,3,6-Heptatriene, 2,5,6-trimethyl-	15799	042123-66-0	89
3 1,4-Hexadiene, 5-methyl-3-(1-met...	15871	113687-24-4	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 41 at 15.764 min Area: 38226944 Area % 0.12

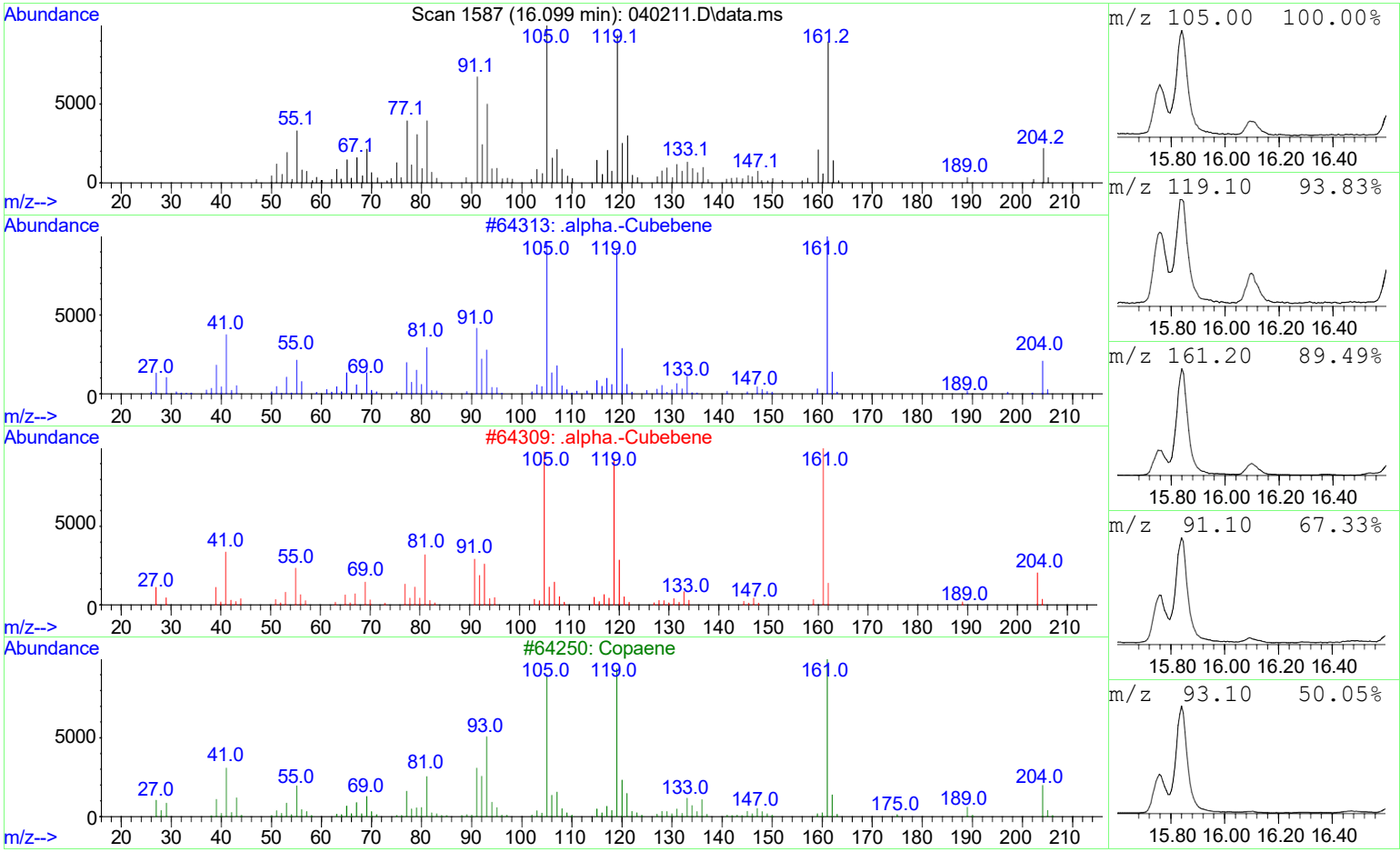
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1,3,6-Heptatriene, 2,5,5-trimethyl-	15801	029548-02-5	81
2 Cyclopentane, 2-methyl-1-methyle...	15906	056710-83-9	76
3 1,3,6-Heptatriene, 2,5,5-trimethyl-	15800	029548-02-5	72



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 42 at 15.840 min Area: 83326831 Area % 0.26

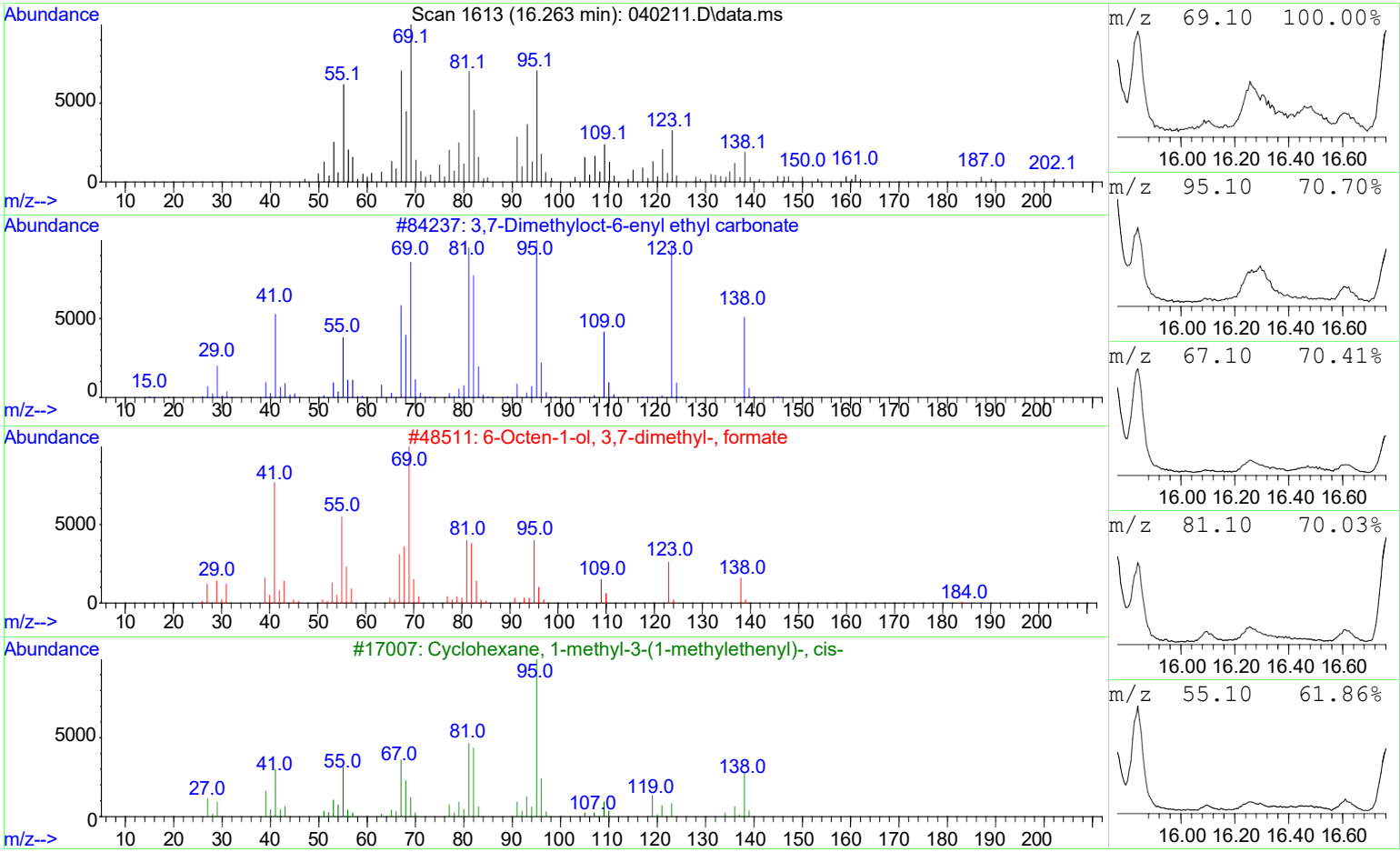
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexene, 4-ethenyl-4-methyl-...	64501	020307-84-0	99
2 Cyclohexene, 4-ethenyl-4-methyl-...	64499	020307-84-0	97
3 1,3-Cyclohexadiene, 1-methyl-4-(...	15872	000099-86-5	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 43 at 16.099 min Area: 3735687 Area % 0.01

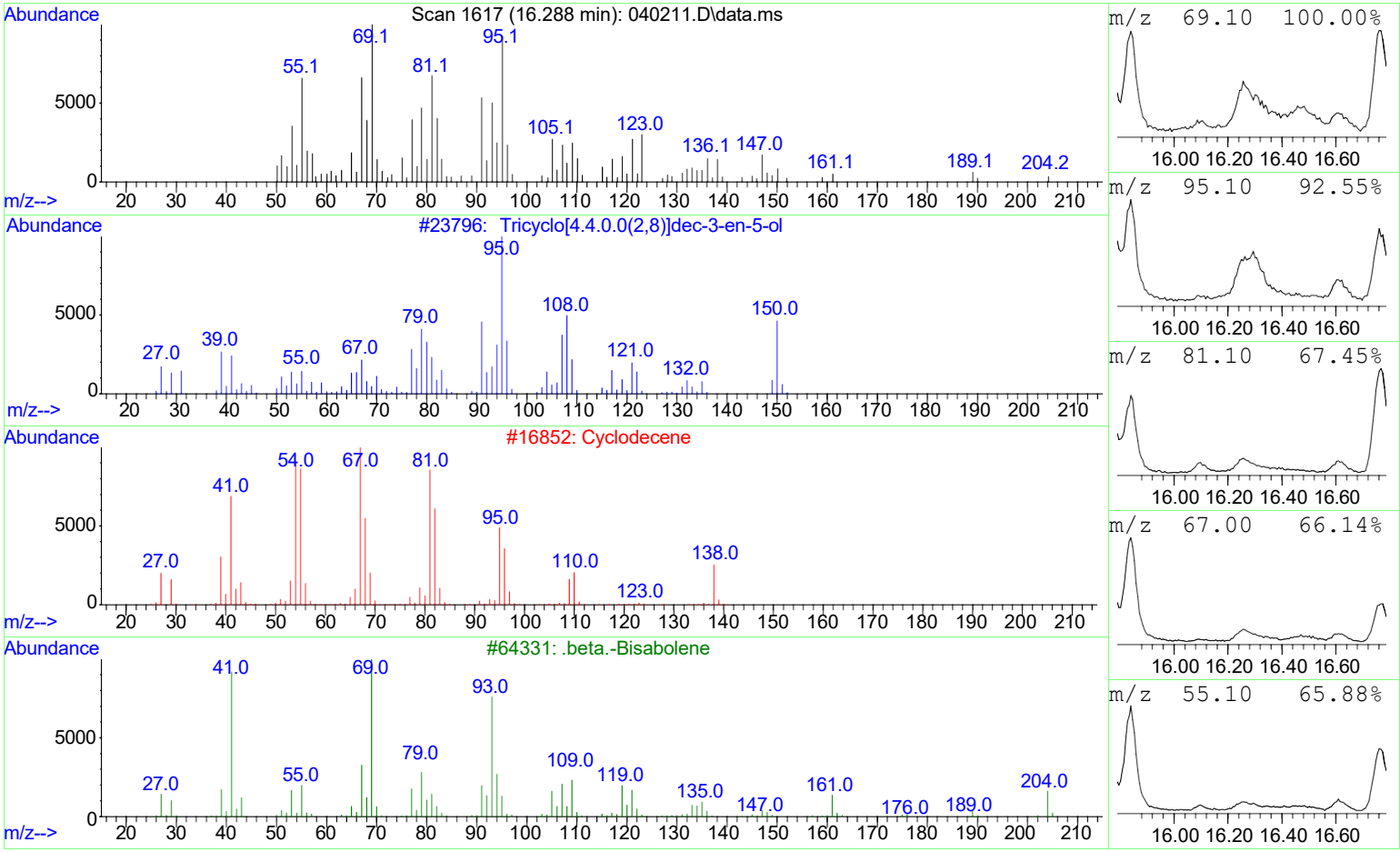
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-Cubebene	64313	017699-14-8	97
2 .alpha.-Cubebene	64309	017699-14-8	95
3 Copaene	64250	003856-25-5	94



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 44 at 16.263 min Area: 1650600 Area % 0.01

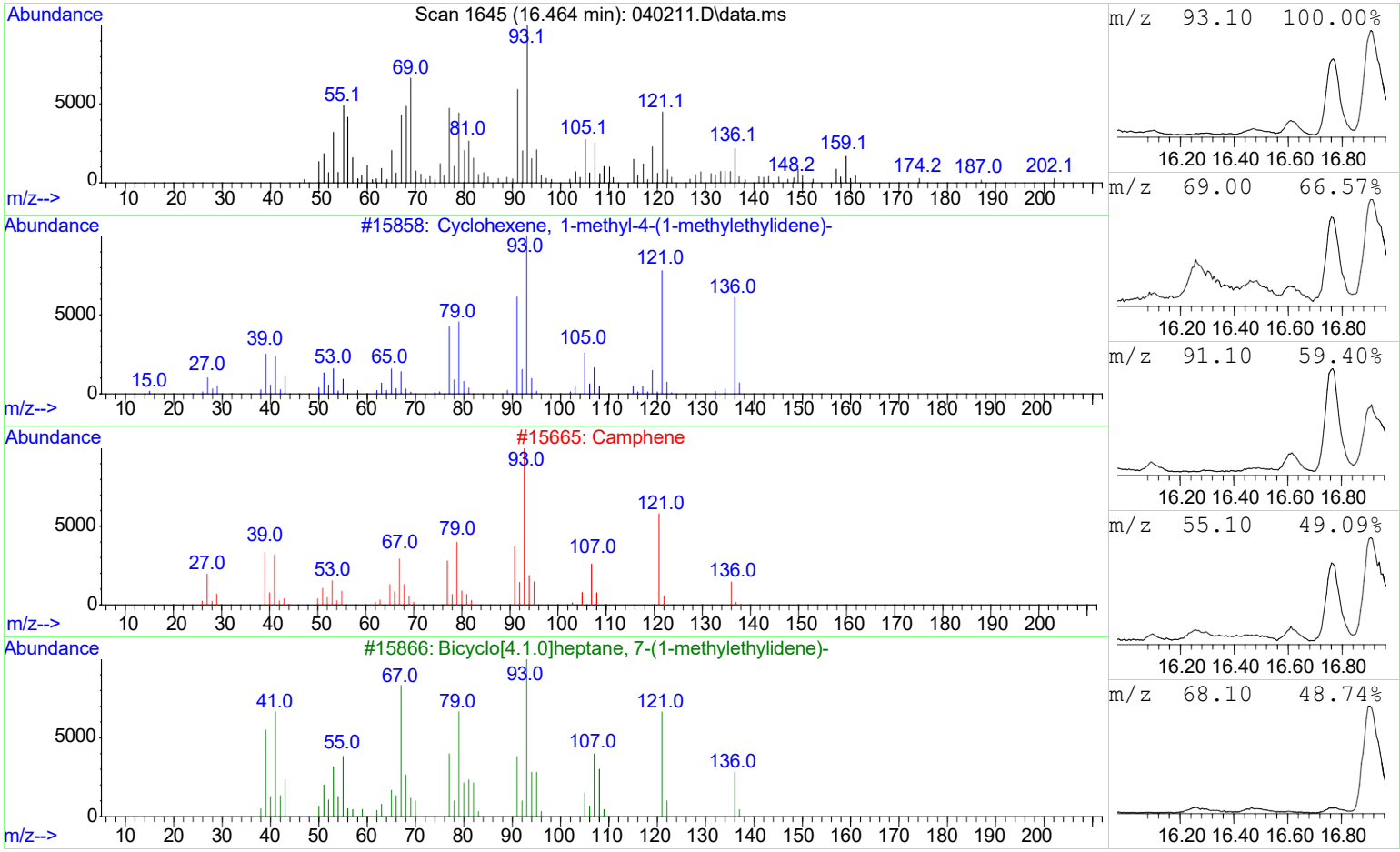
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3,7-Dimethyloct-6-enyl ethyl car...	84237	1000373-78-1	74
2 6-Octen-1-ol, 3,7-dimethyl-, for...	48511	000105-85-1	64
3 Cyclohexane, 1-methyl-3-(1-methy...	17007	024399-15-3	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 45 at 16.288 min Area: 2007431 Area % 0.01

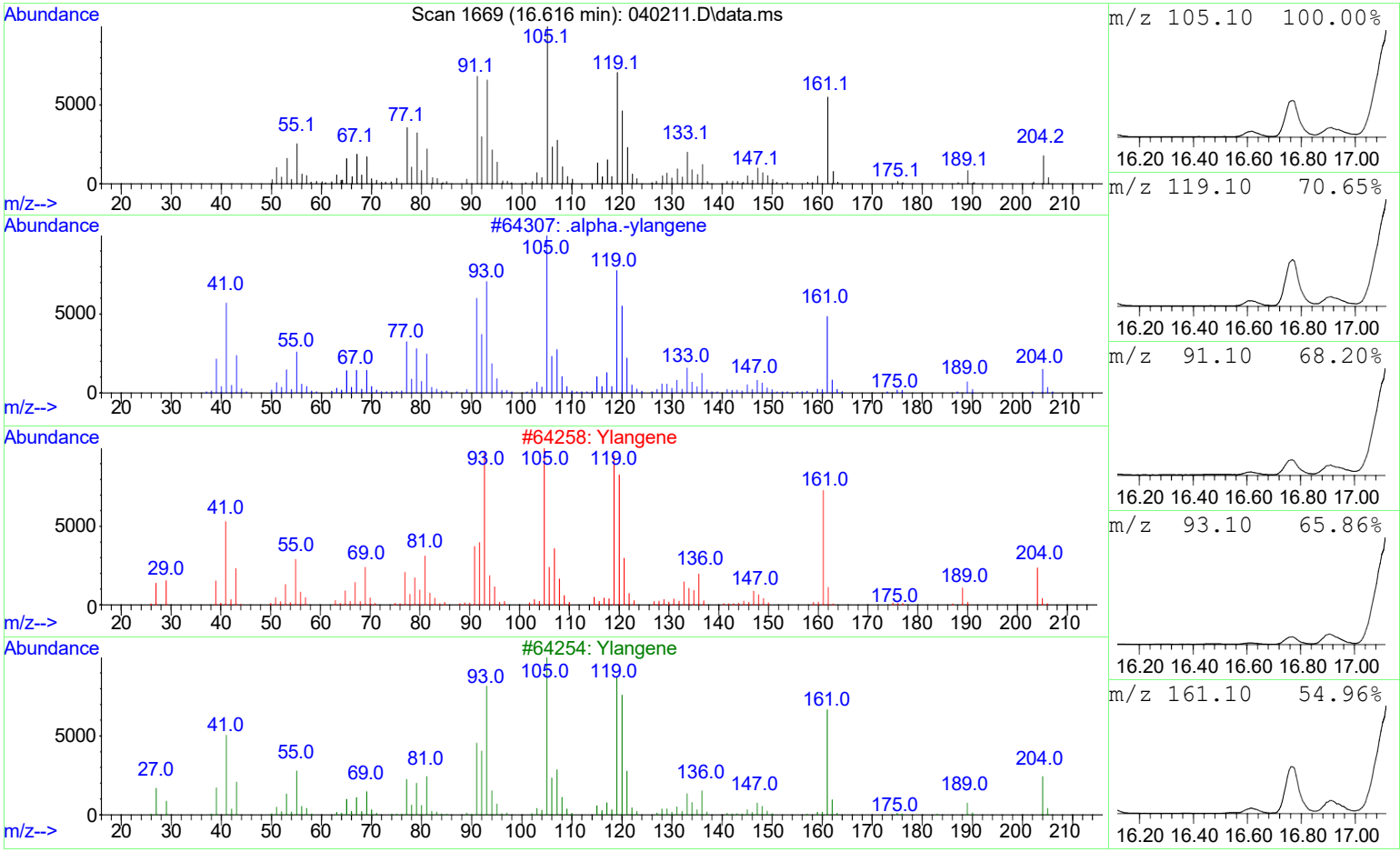
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Tricyclo[4.4.0.0(2,8)]dec-3-en-5-ol	23796	1000193-38-7	50
2 Cyclodecene	16852	003618-12-0	45
3 .beta.-Bisabolene	64331	000495-61-4	30



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 46 at 16.464 min Area: 3727595 Area % 0.01

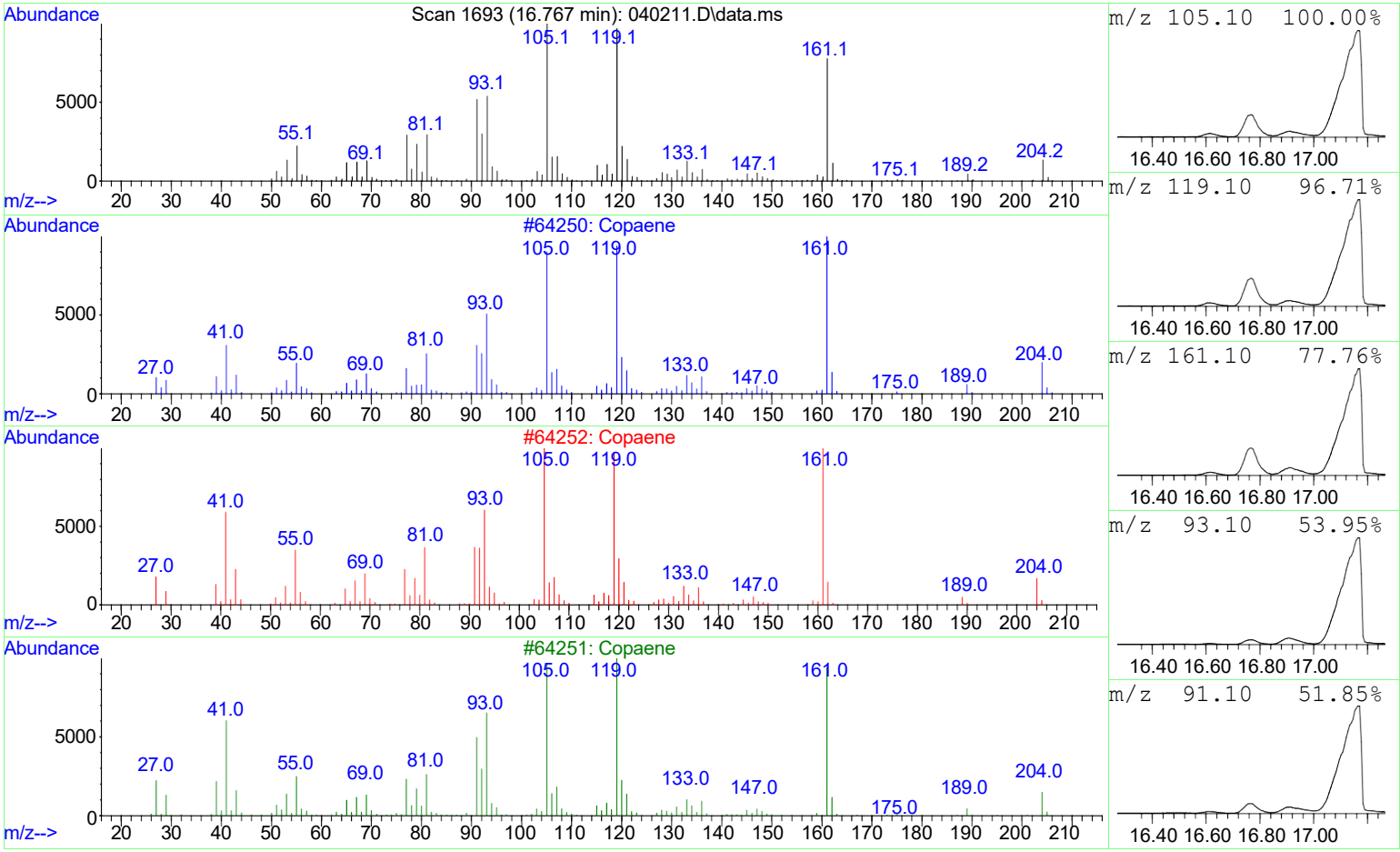
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexene, 1-methyl-4-(1-methy...	15858	000586-62-9	64
2 Camphene	15665	000079-92-5	58
3 Bicyclo[4.1.0]heptane, 7-(1-meth...	15866	053282-47-6	55



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 47 at 16.616 min Area: 7587546 Area % 0.02

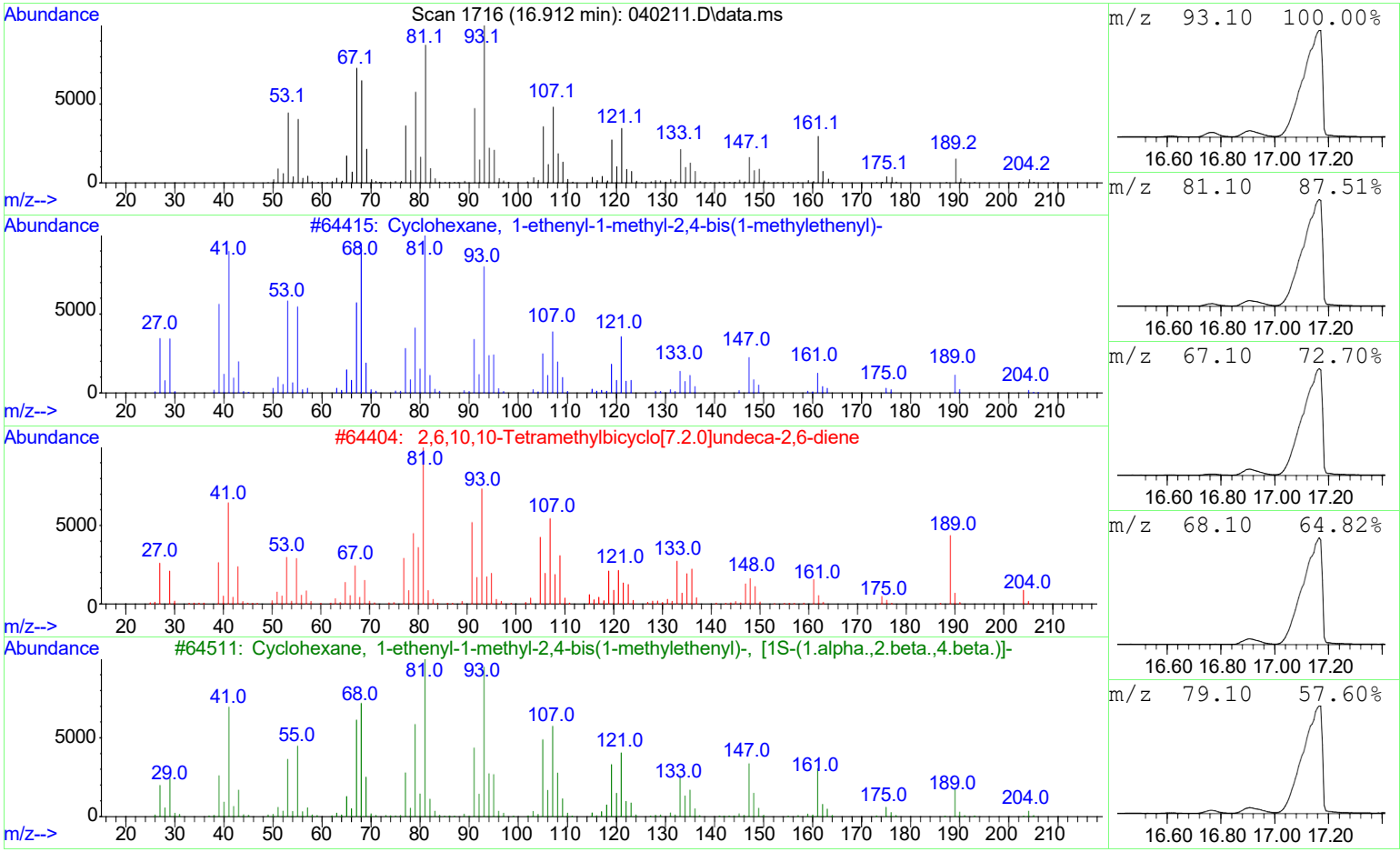
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-ylangene	64307	1000374-19-0	99
2 Ylangene	64258	014912-44-8	98
3 Ylangene	64254	014912-44-8	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 48 at 16.767 min Area: 45917327 Area % 0.14

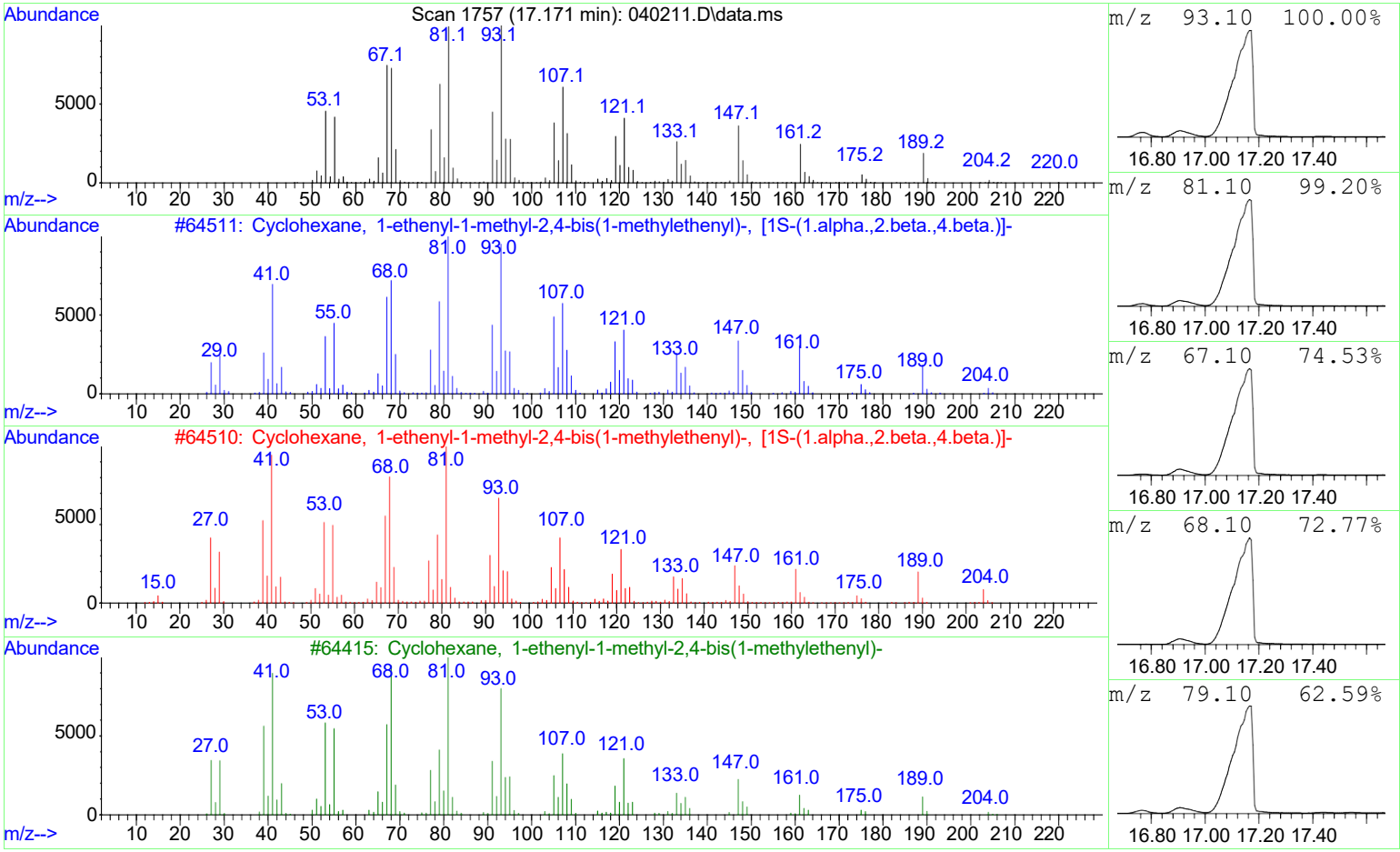
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Copaene	64250	003856-25-5	99
2 Copaene	64252	003856-25-5	99
3 Copaene	64251	003856-25-5	99



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 49 at 16.912 min Area: 62701011 Area % 0.19

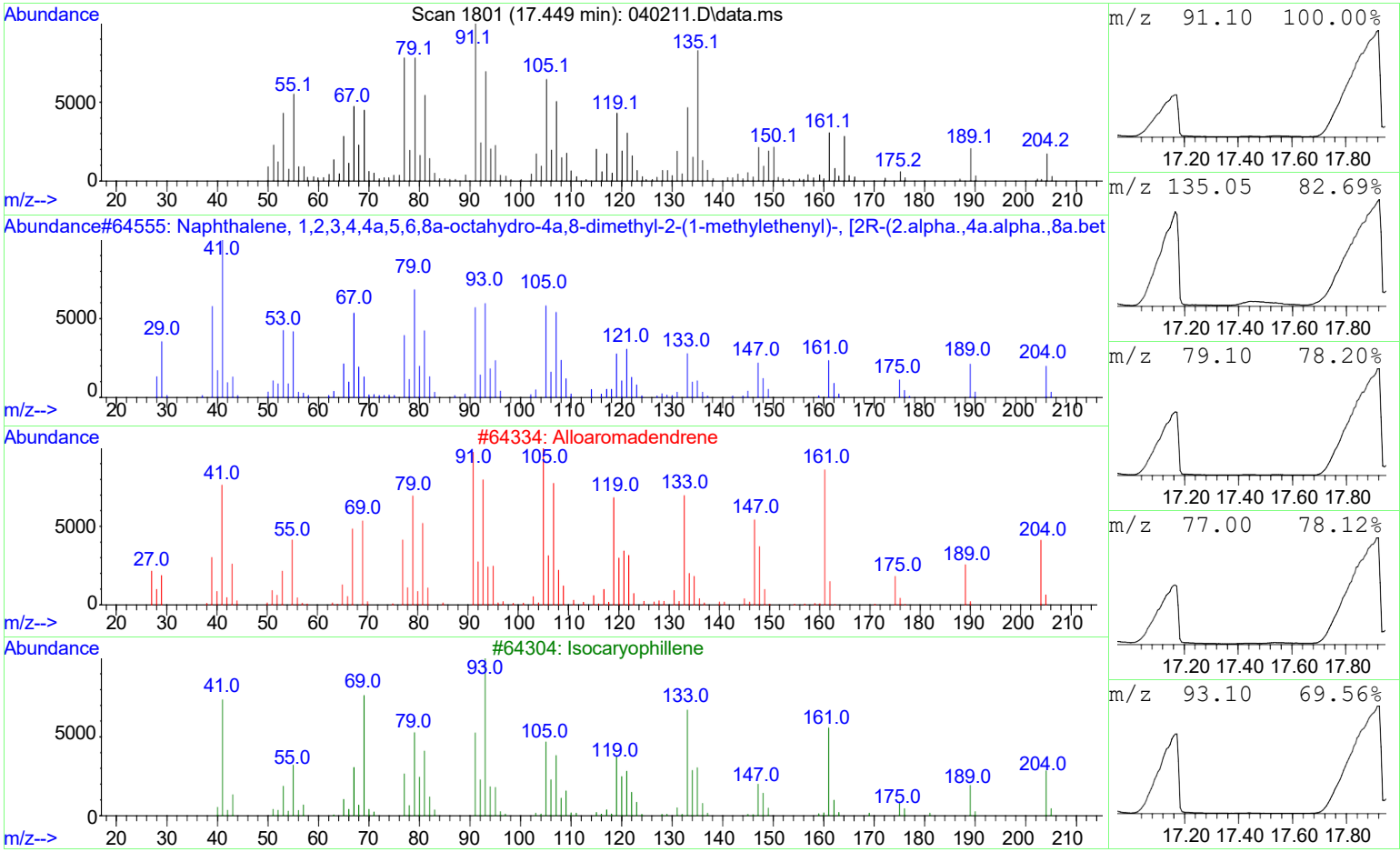
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexane, 1-ethenyl-1-methyl-...	64415	110823-68-2	94
2 2,6,10,10-Tetramethylbicyclo[7.2...	64404	136296-37-2	50
3 Cyclohexane, 1-ethenyl-1-methyl-...	64511	000515-13-9	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 50 at 17.171 min Area: 1192026933 Area % 3.65

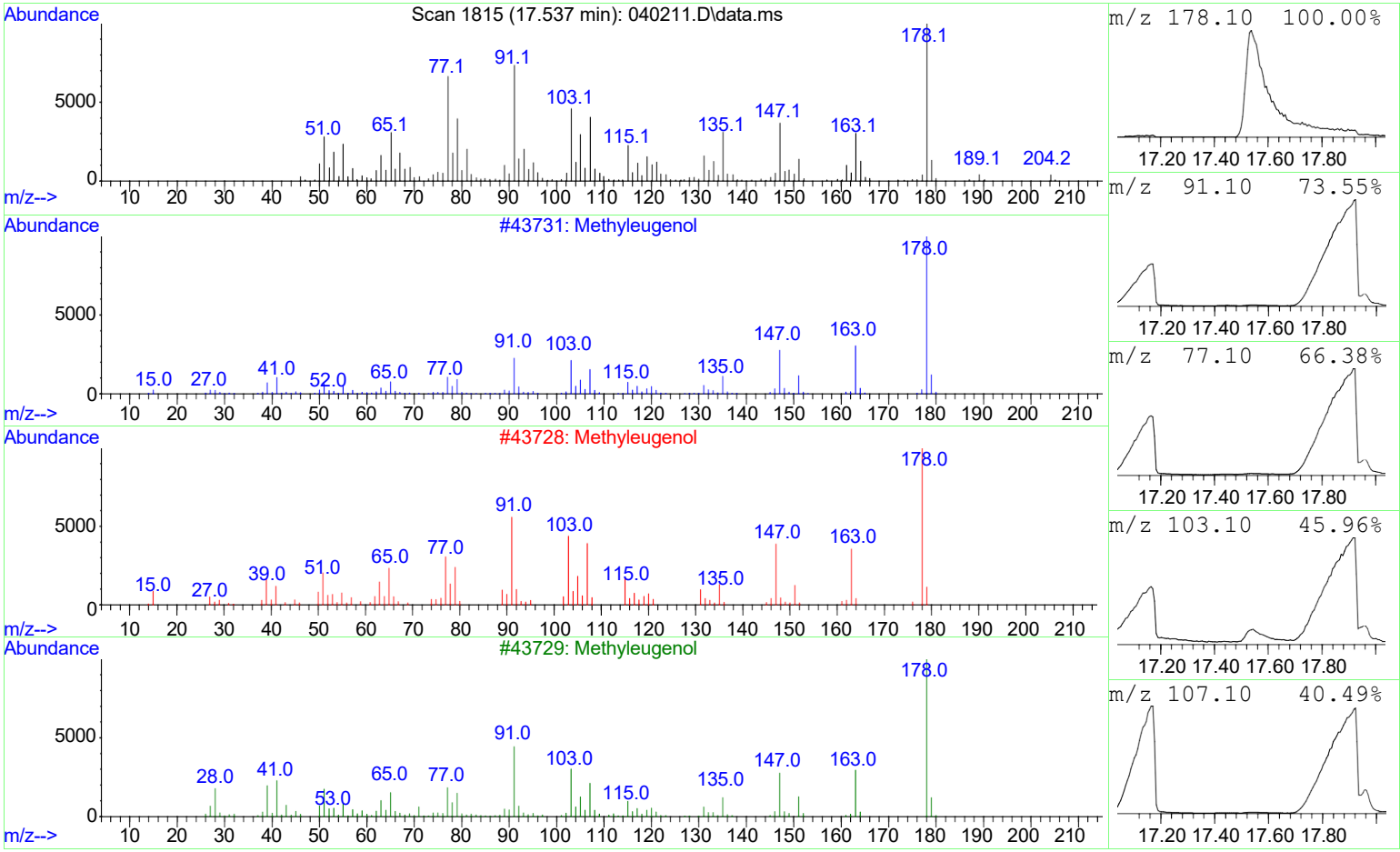
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexane, 1-ethenyl-1-methyl-...	64511	000515-13-9	90
2 Cyclohexane, 1-ethenyl-1-methyl-...	64510	000515-13-9	80
3 Cyclohexane, 1-ethenyl-1-methyl-...	64415	110823-68-2	62



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 51 at 17.449 min Area: 11806852 Area % 0.04

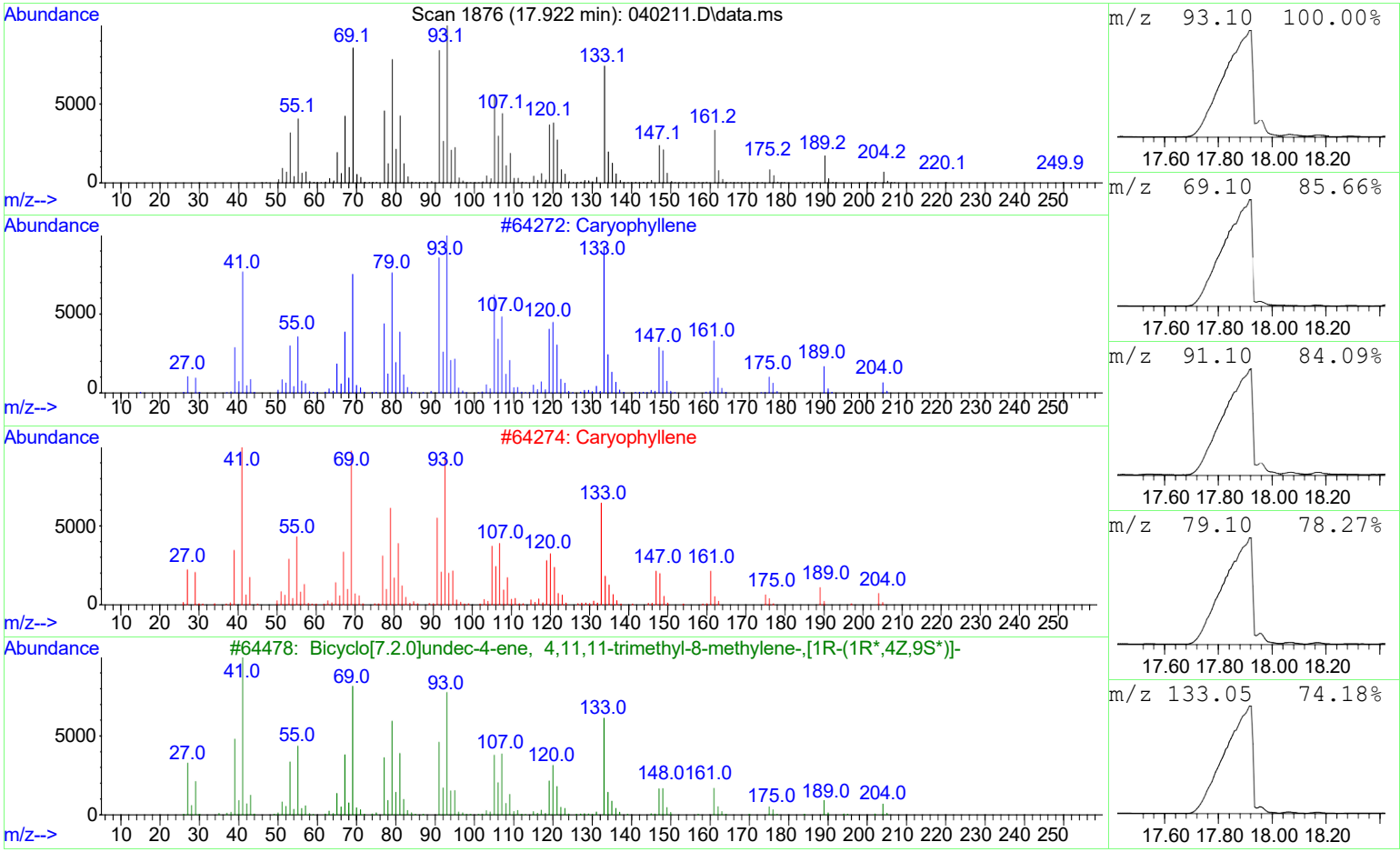
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64555	000473-13-2	64
2 Alloaromadendrene	64334	025246-27-9	56
3 Isocaryophillene	64304	1000140-07-2	56



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 52 at 17.537 min Area: 20077332 Area % 0.06

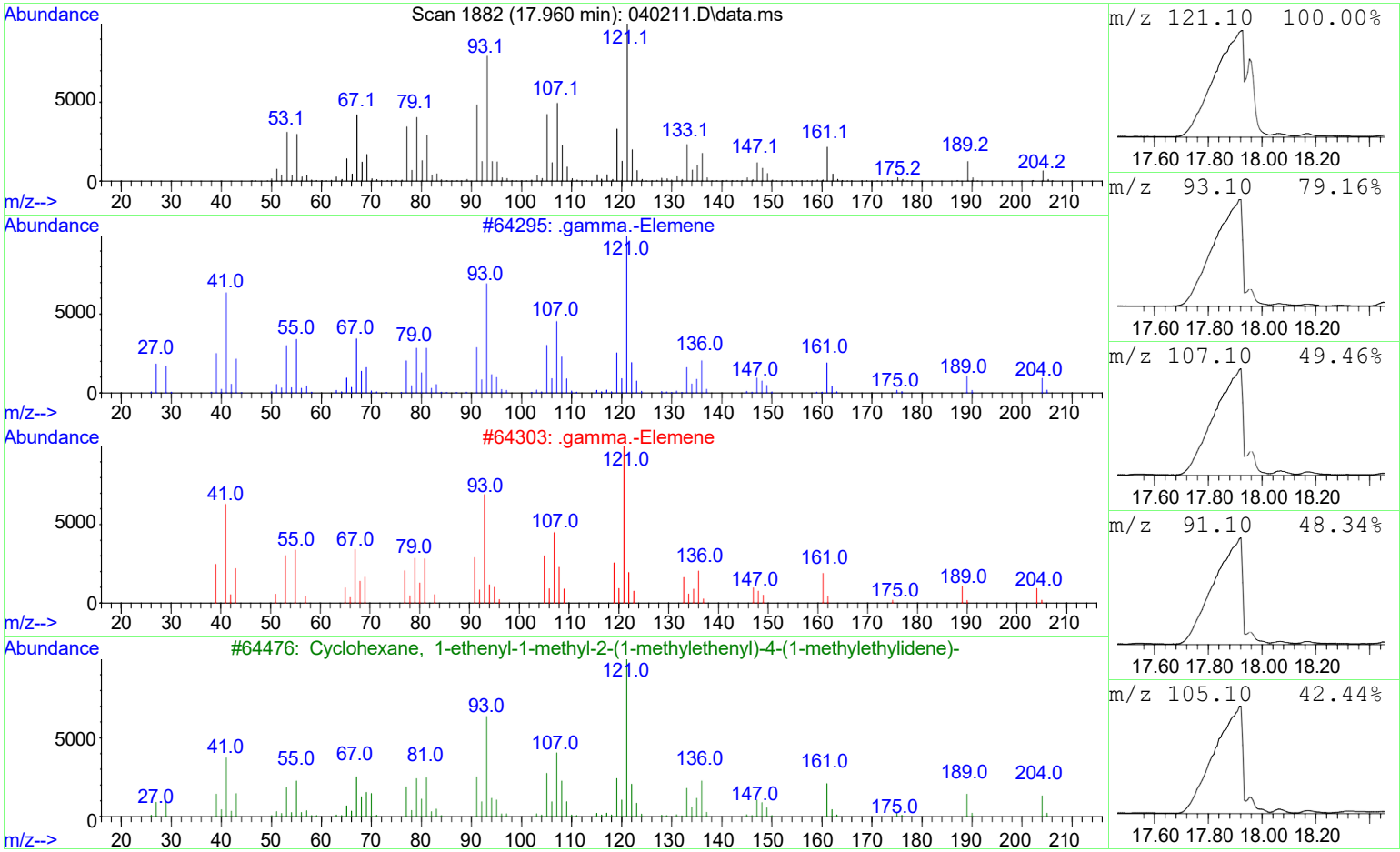
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Methyleugenol	43731	000093-15-2	95
2 Methyleugenol	43728	000093-15-2	95
3 Methyleugenol	43729	000093-15-2	92



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 53 at 17.922 min Area: 2496424275 Area % 7.65

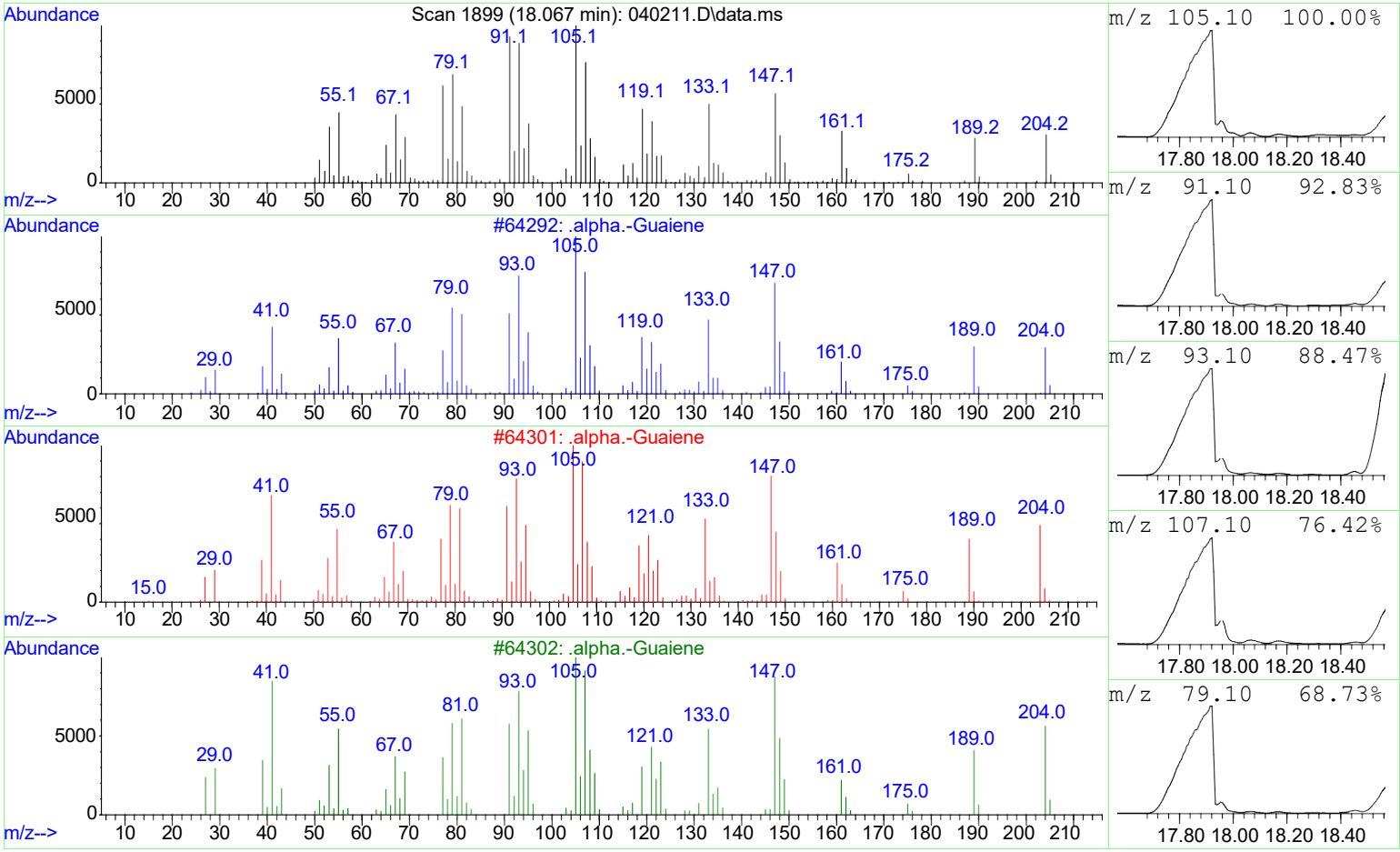
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Caryophyllene	64272	000087-44-5	99
2 Caryophyllene	64274	000087-44-5	99
3 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64478	000118-65-0	98



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 54 at 17.960 min Area: 106886024 Area % 0.33

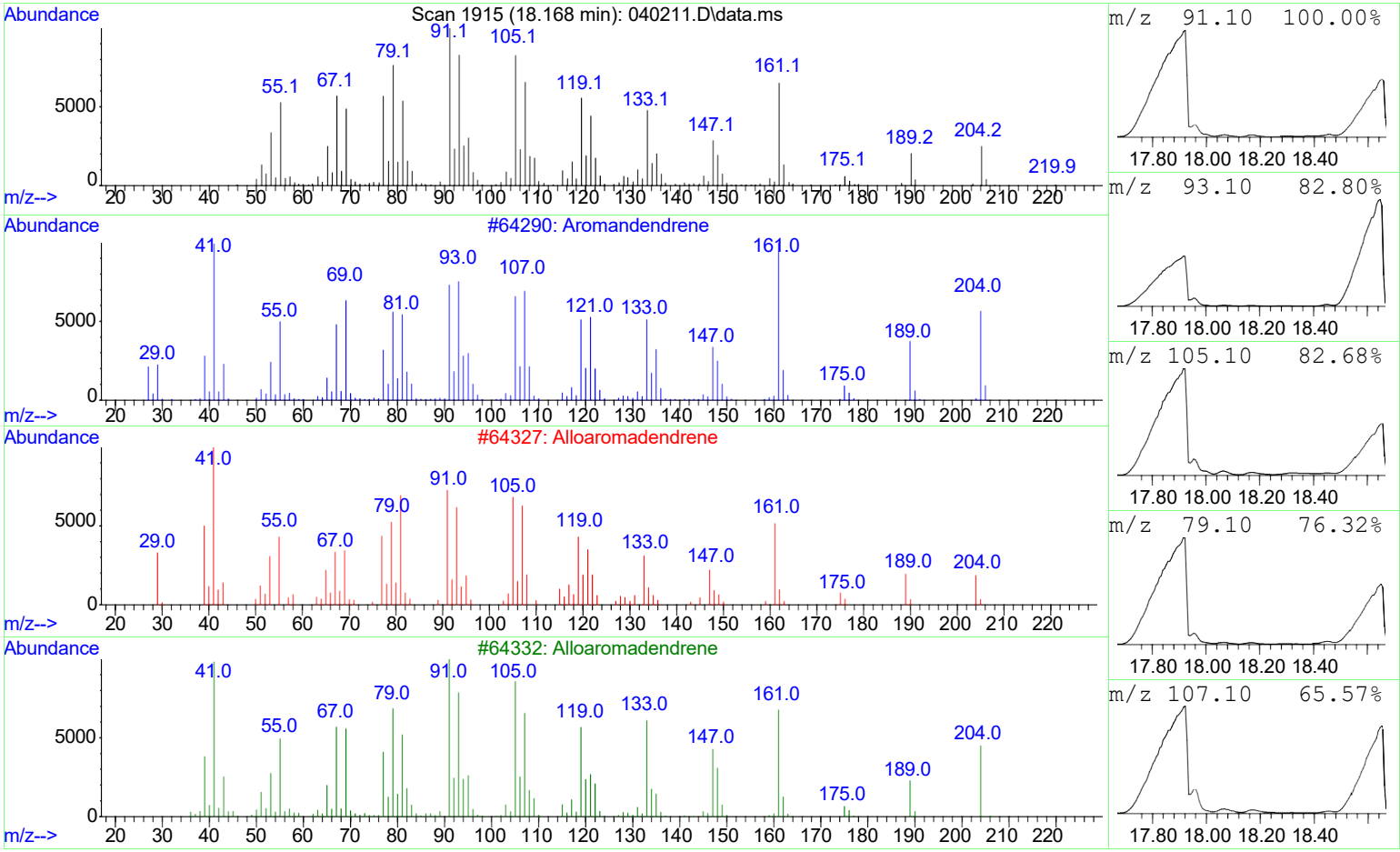
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Elemene	64295	029873-99-2	95
2 .gamma.-Elemene	64303	029873-99-2	95
3 Cyclohexane, 1-ethenyl-1-methyl-...	64476	003242-08-8	92



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 55 at 18.067 min Area: 25773274 Area % 0.08

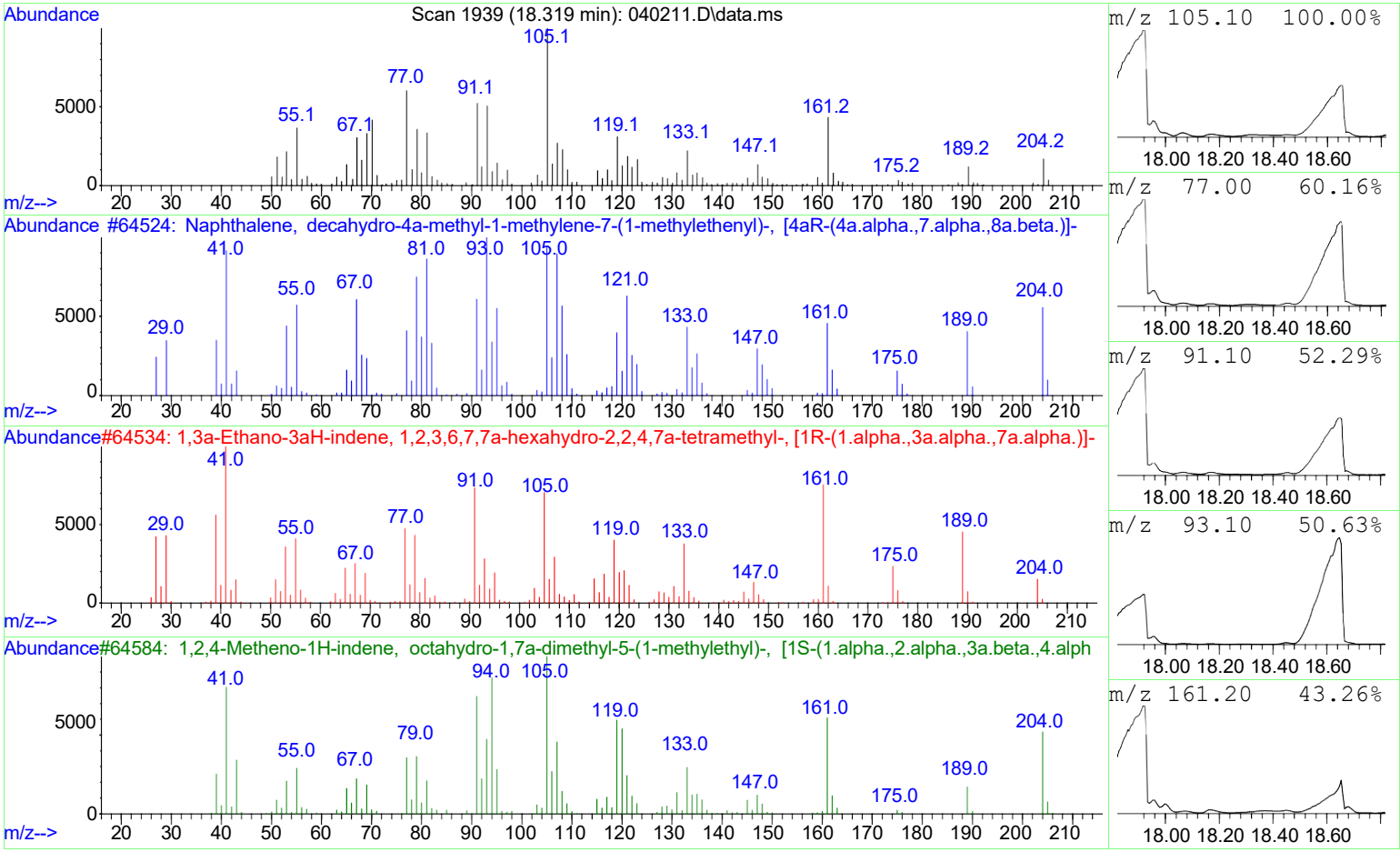
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-Guaiene	64292	003691-12-1	99
2 .alpha.-Guaiene	64301	003691-12-1	98
3 .alpha.-Guaiene	64302	003691-12-1	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 56 at 18.168 min Area: 23194244 Area % 0.07

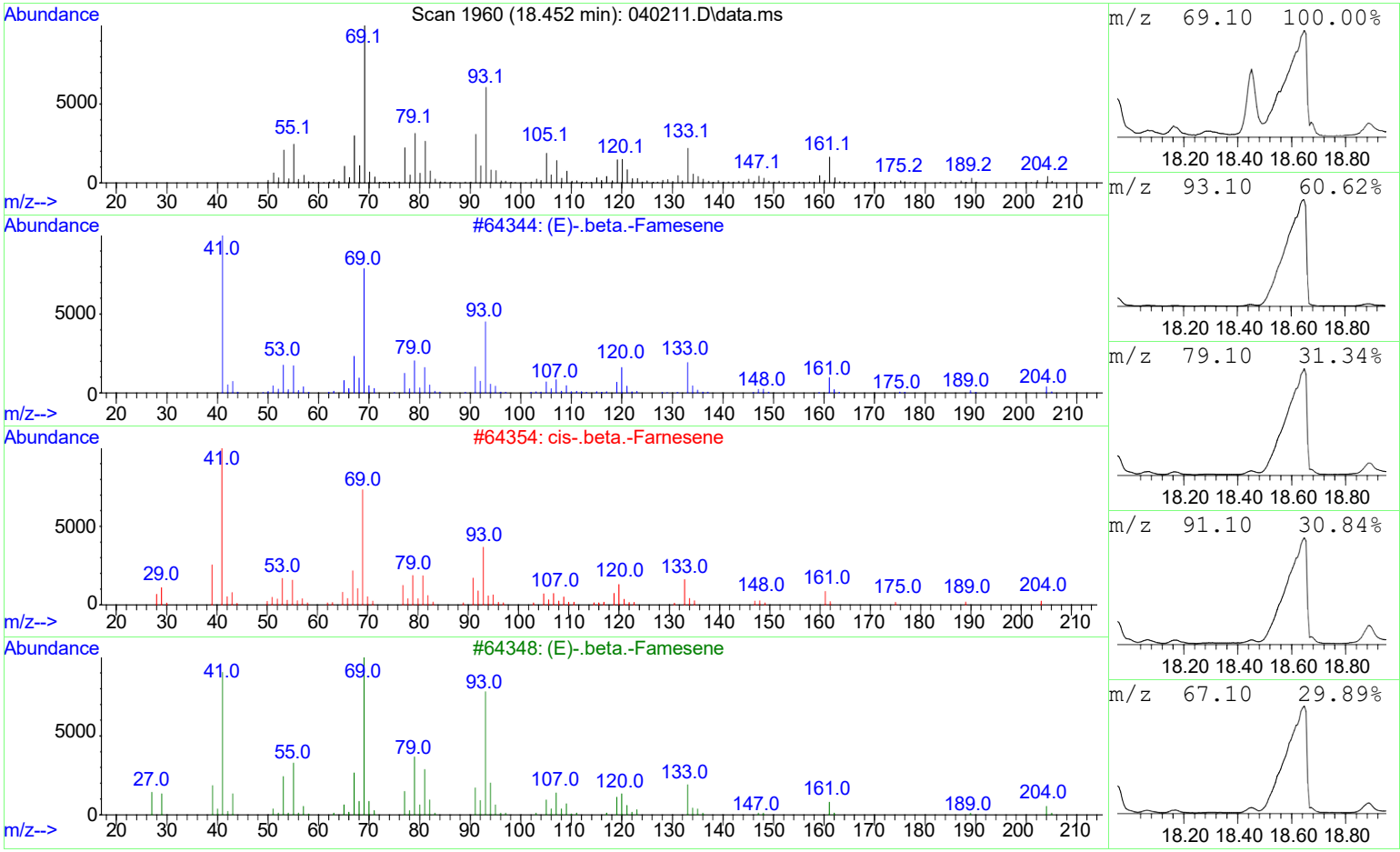
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Aromandendrene	64290	000489-39-4	99
2 Alloaromadendrene	64327	025246-27-9	98
3 Alloaromadendrene	64332	025246-27-9	98



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 57 at 18.319 min Area: 14599514 Area % 0.04

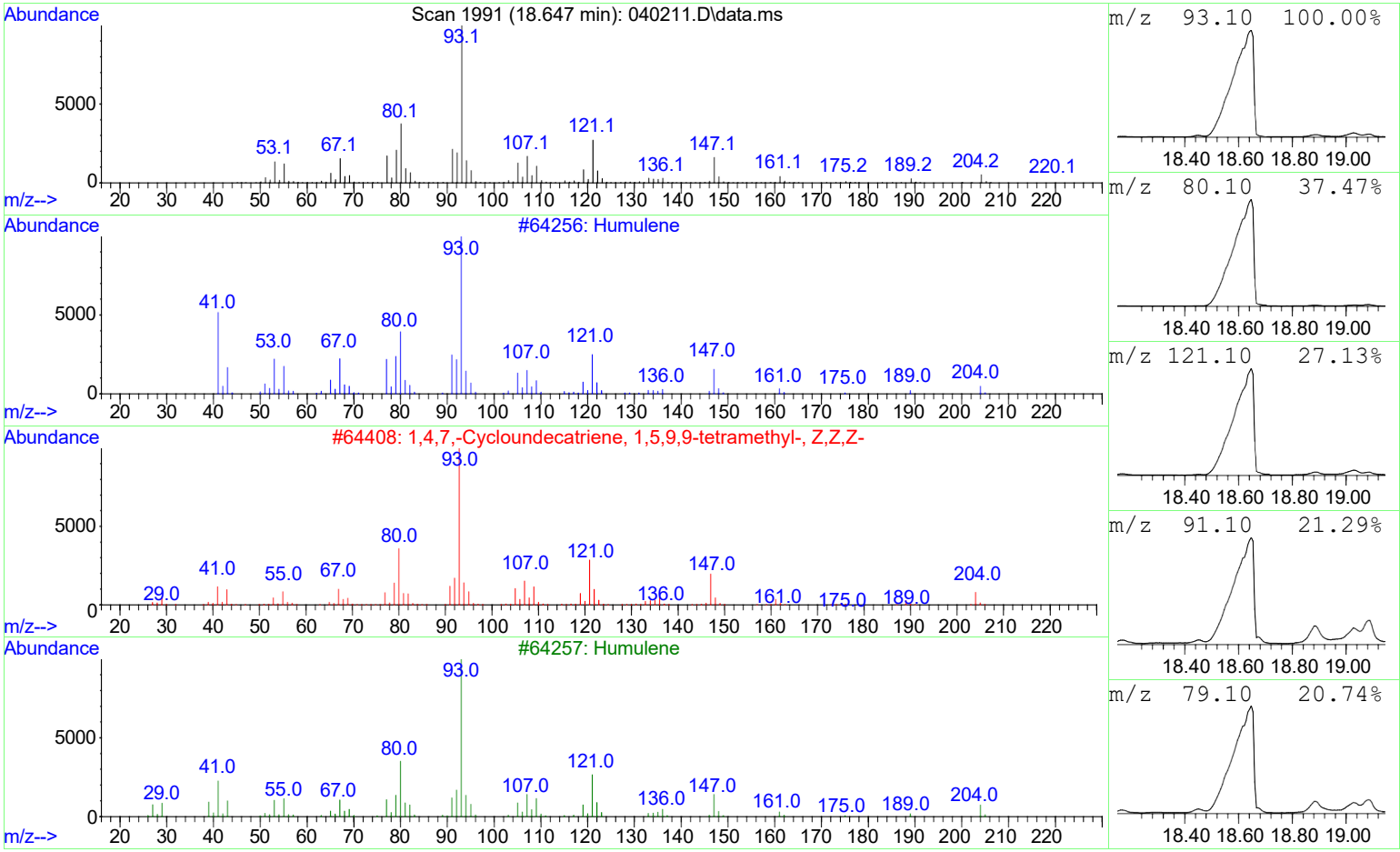
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	70
2 1,3a-Ethano-3aH-indene, 1,2,3,6,...	64534	004545-68-0	66
3 1,2,4-Metheno-1H-indene, octahyd...	64584	022469-52-9	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 58 at 18.452 min Area: 32930460 Area % 0.10

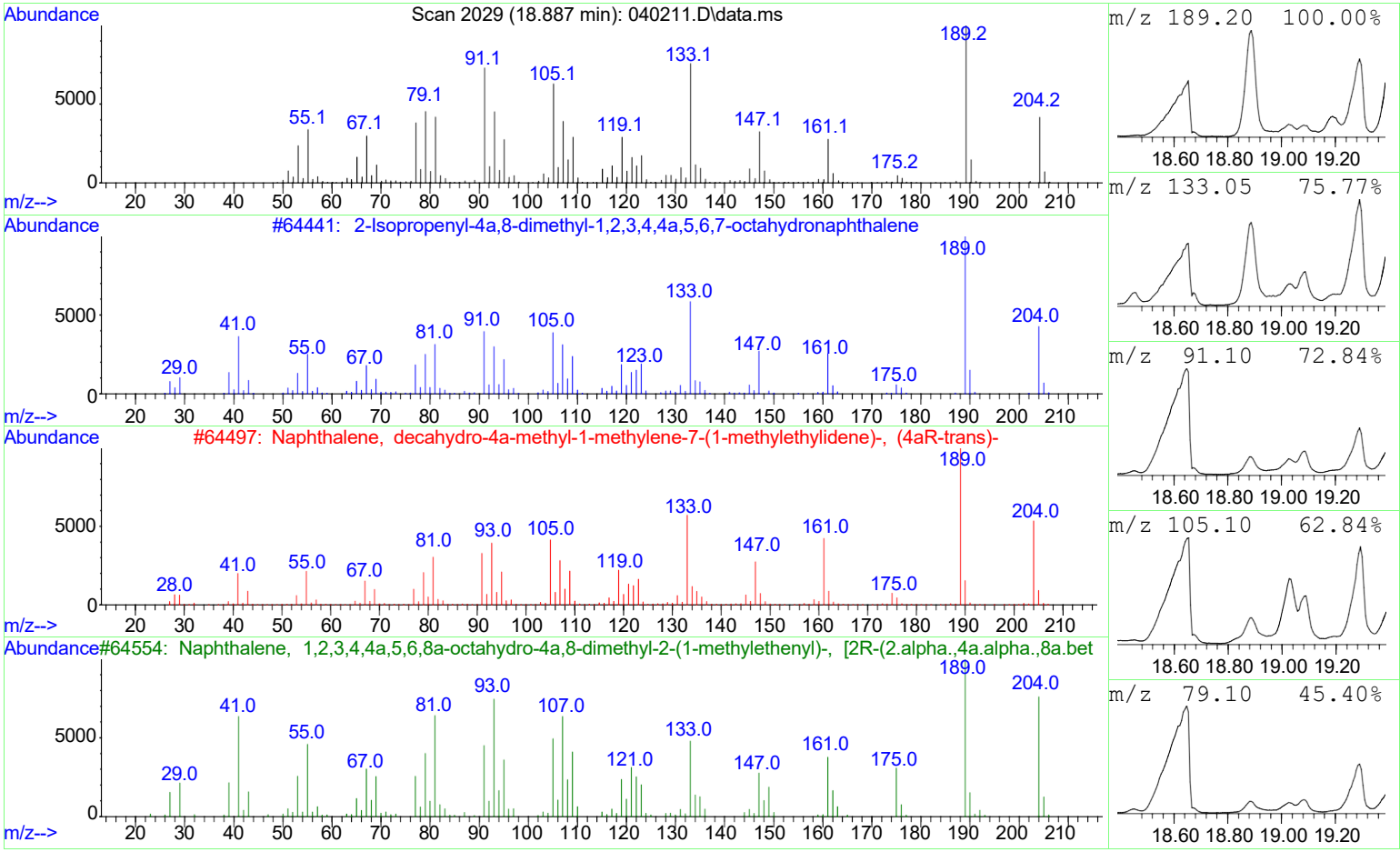
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 (E)-.beta.-Famesene	64344	018794-84-8	96
2 cis-.beta.-Farnesene	64354	028973-97-9	96
3 (E)-.beta.-Famesene	64348	018794-84-8	94



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 59 at 18.647 min Area: 1410966733 Area % 4.33

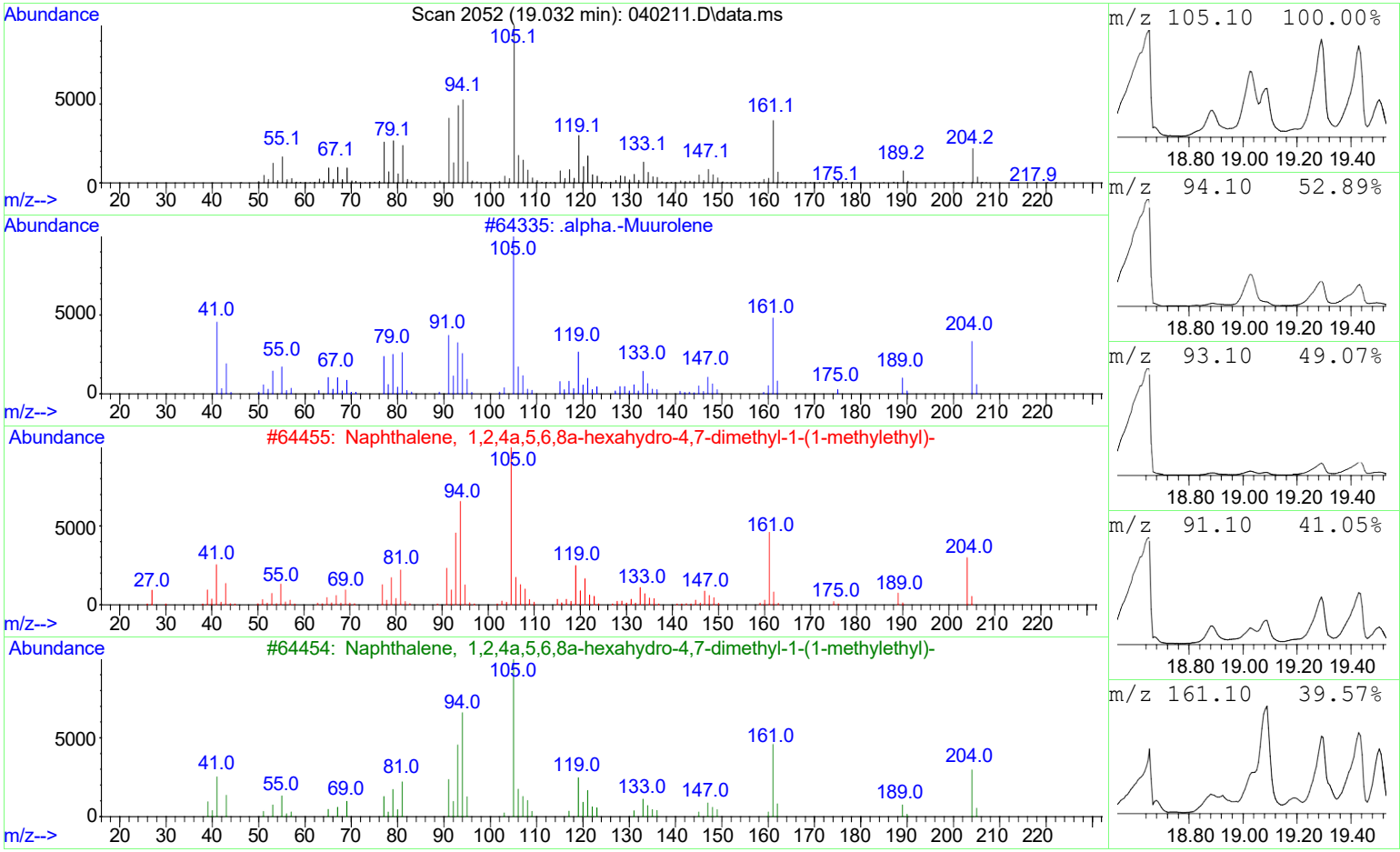
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Humulene	64256	006753-98-6	97
2 1,4,7,-Cycloundecatriene, 1,5,9,...	64408	1000062-61-9	94
3 Humulene	64257	006753-98-6	93



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 60 at 18.887 min Area: 112141006 Area % 0.34

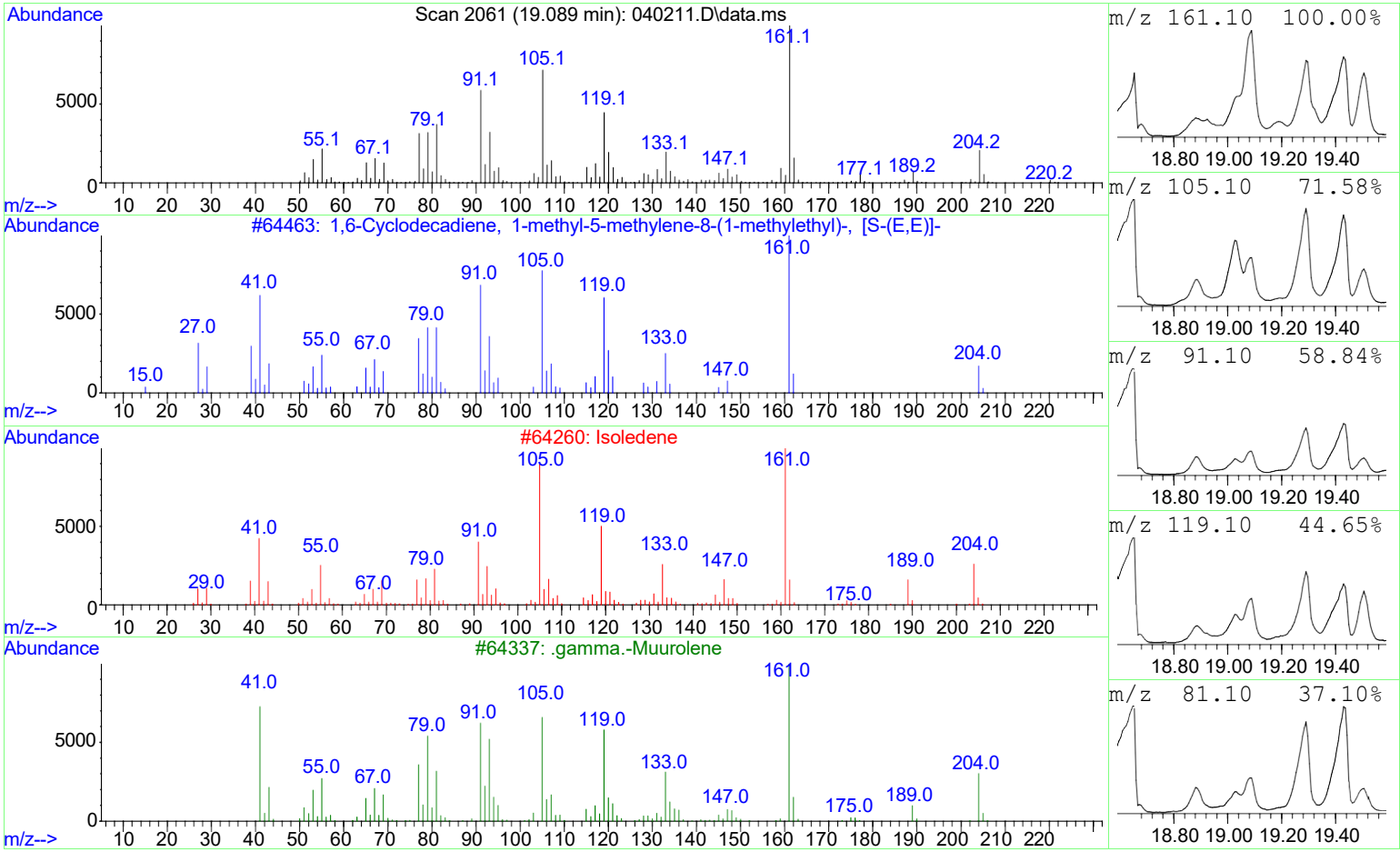
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2-Isopropenyl-4a,8-dimethyl-1,2,...	64441	1000192-43-5	94
2 Naphthalene, decahydro-4a-methyl...	64497	000515-17-3	91
3 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64554	000473-13-2	83



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 61 at 19.032 min Area: 113885861 Area % 0.35

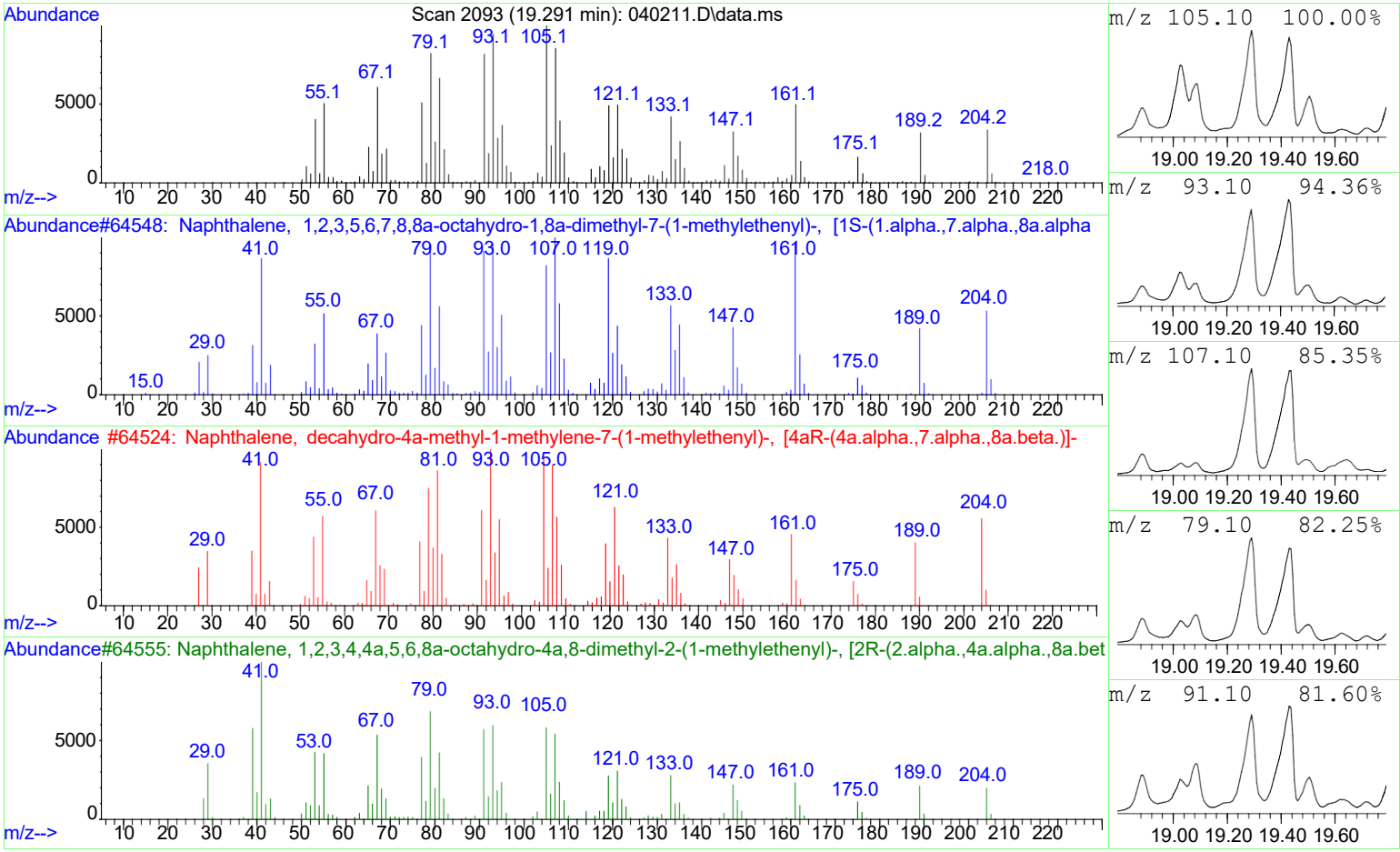
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-Muurolene	64335	031983-22-9	98
2 Naphthalene, 1,2,4a,5,6,8a-hexah...	64455	000483-75-0	95
3 Naphthalene, 1,2,4a,5,6,8a-hexah...	64454	000483-75-0	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 62 at 19.089 min Area: 109596235 Area % 0.34

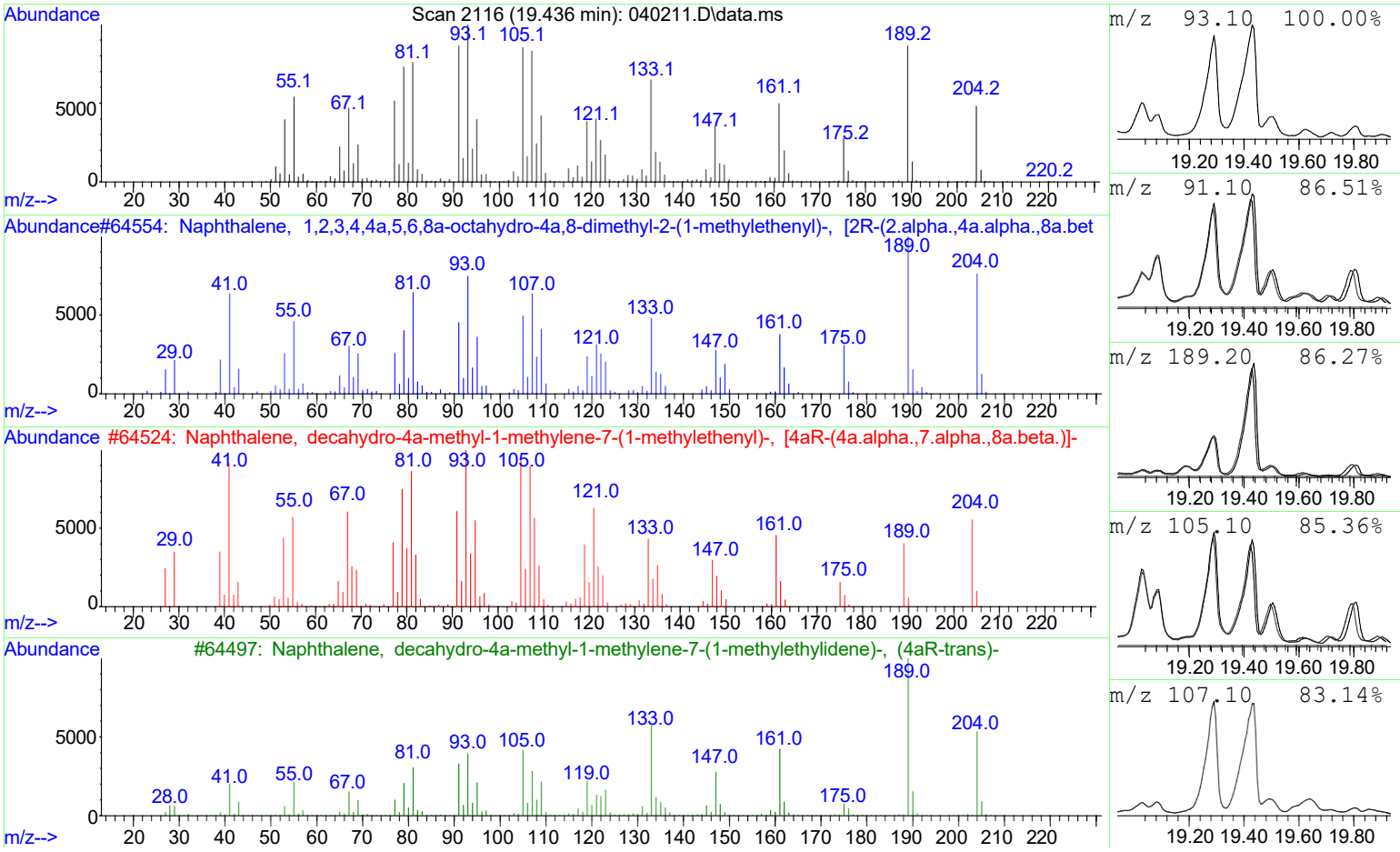
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1,6-Cyclodecadiene, 1-methyl-5-m...	64463	023986-74-5	98
2 Isoledene	64260	1000156-10-8	93
3 .gamma.-Muurolene	64337	030021-74-0	93



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 63 at 19.291 min Area: 364133190 Area % 1.12

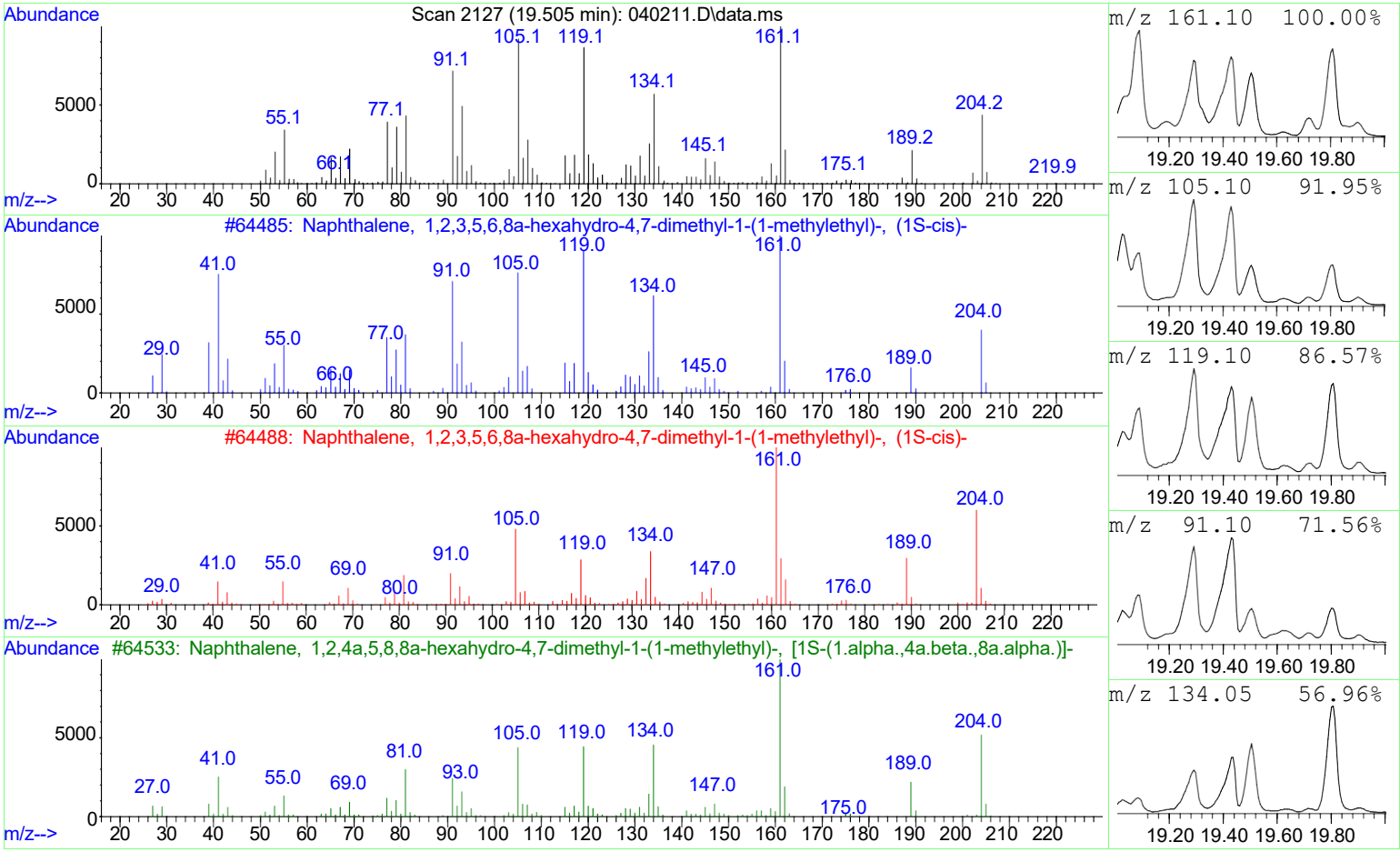
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64548	010219-75-7	99
2 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	95
3 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64555	000473-13-2	92



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 64 at 19.436 min Area: 374054304 Area % 1.15

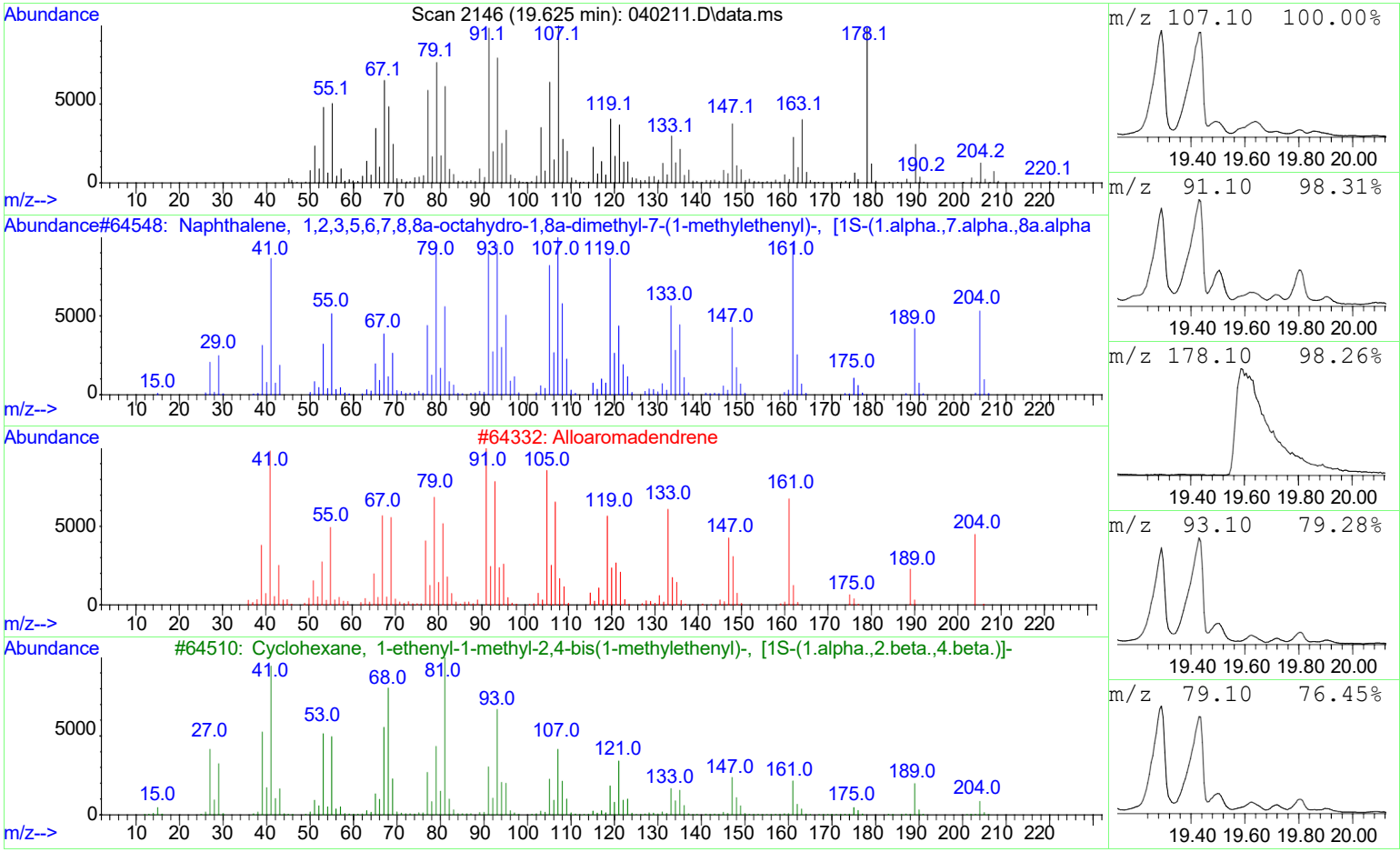
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64554	000473-13-2	91
2 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	81
3 Naphthalene, decahydro-4a-methyl...	64497	000515-17-3	78



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 65 at 19.505 min Area: 99774712 Area % 0.31

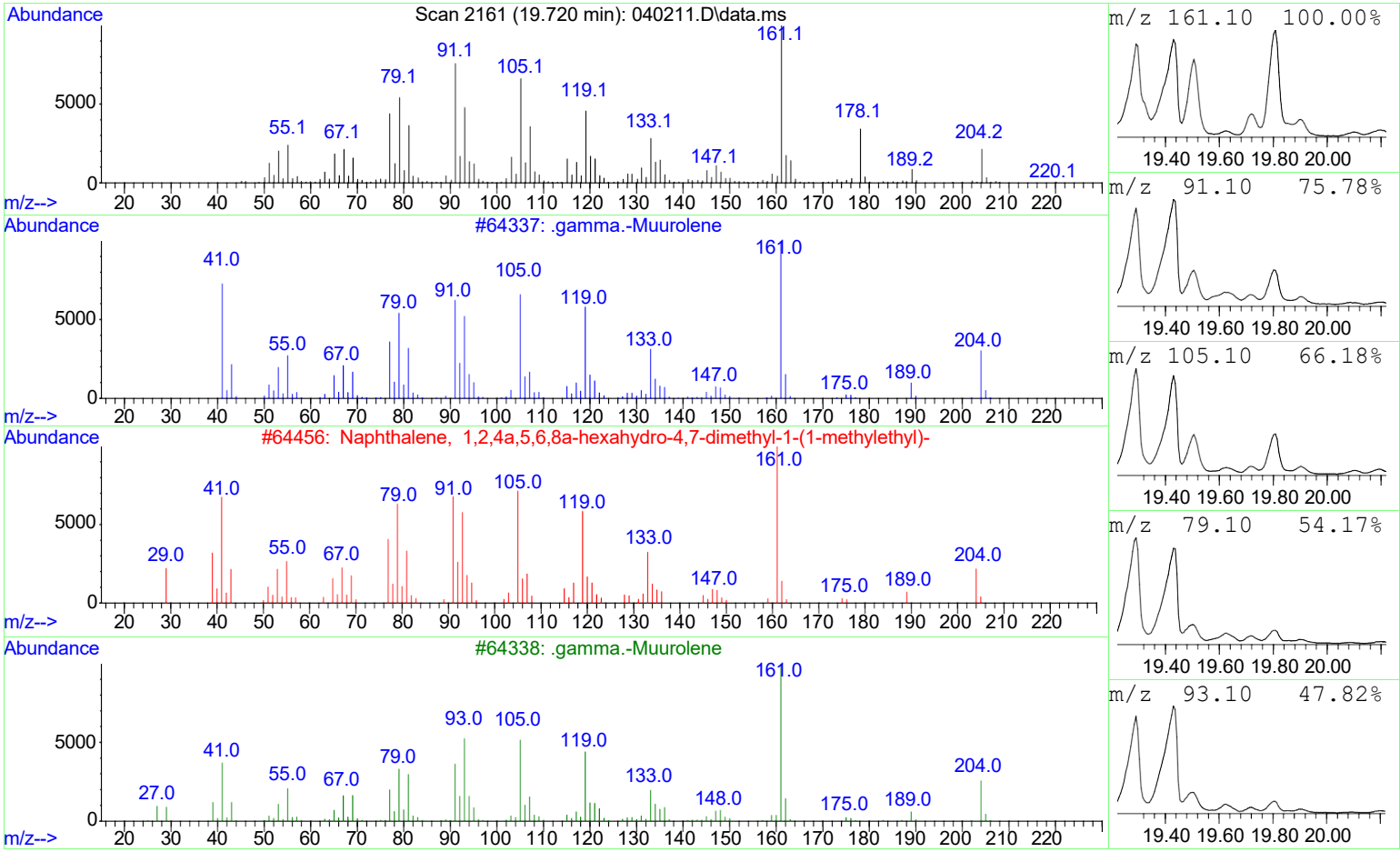
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,5,6,8a-hexahy...	64485	000483-76-1	99
2 Naphthalene, 1,2,3,5,6,8a-hexahy...	64488	000483-76-1	93
3 Naphthalene, 1,2,4a,5,8,8a-hexah...	64533	000523-47-7	89



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 66 at 19.625 min Area: 60189355 Area % 0.18

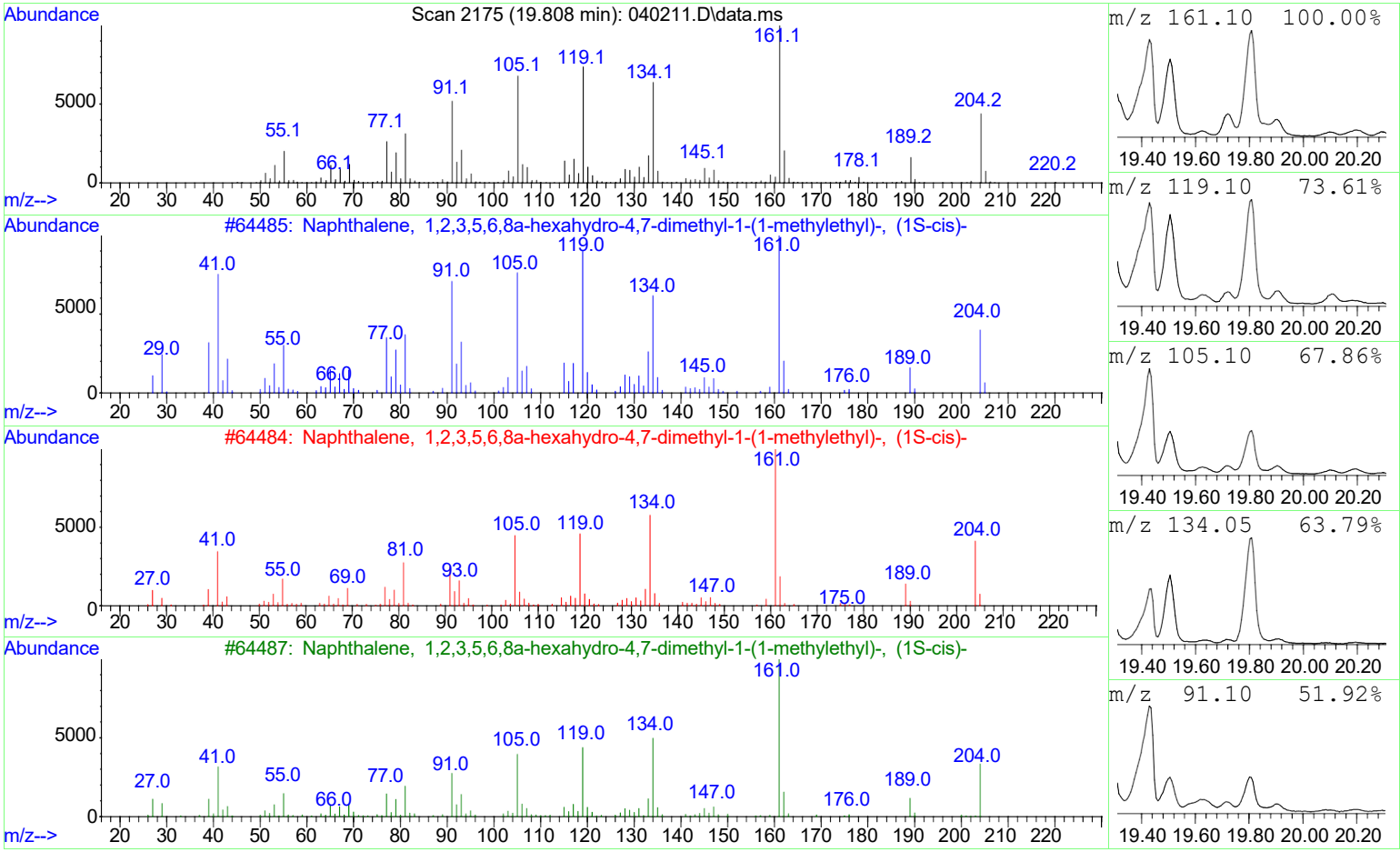
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64548	010219-75-7	78
2 Alloaromadendrene	64332	025246-27-9	72
3 Cyclohexane, 1-ethenyl-1-methyl-...	64510	000515-13-9	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 67 at 19.720 min Area: 24336041 Area % 0.07

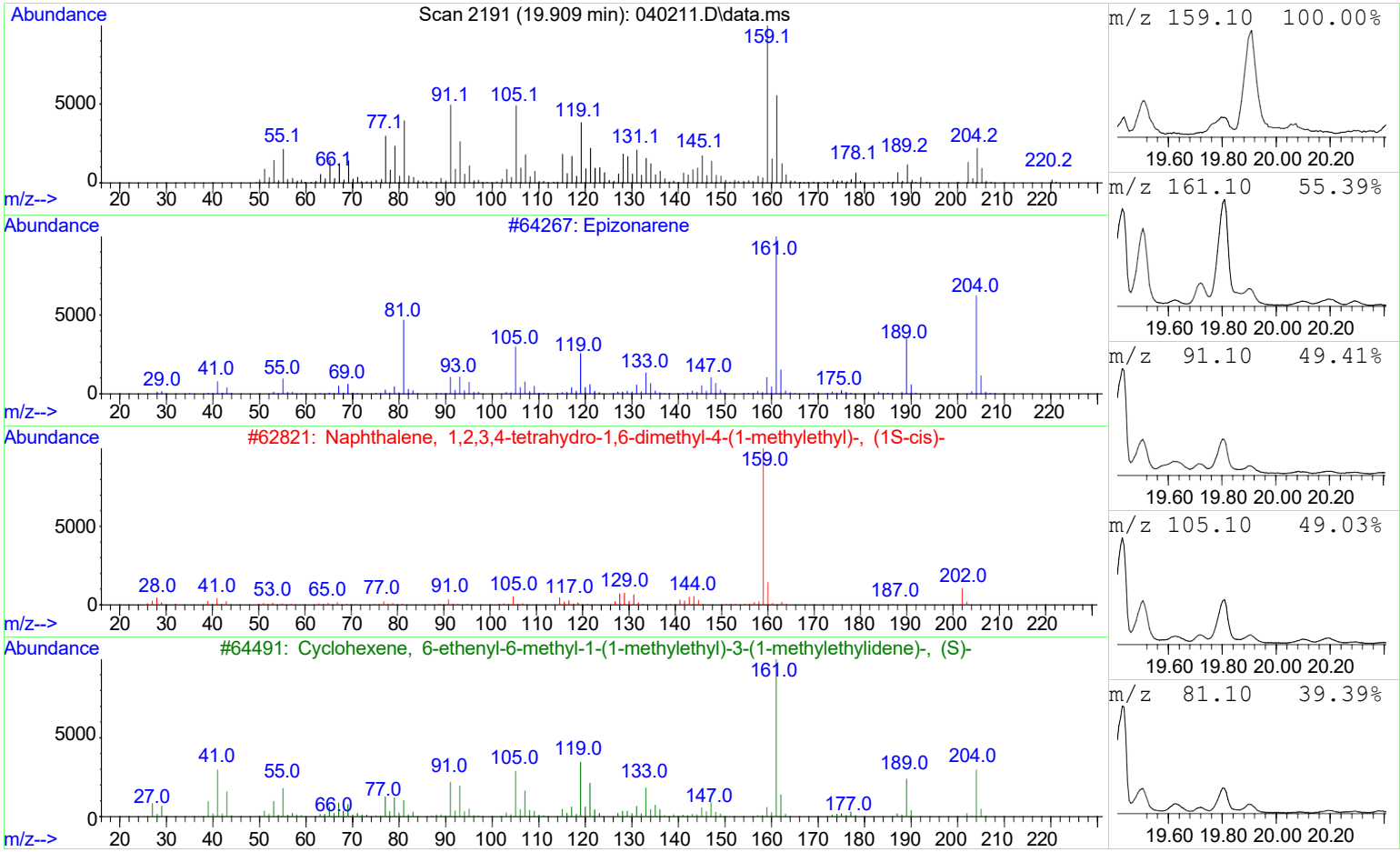
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .gamma.-Muurolene	64337	030021-74-0	98
2 Naphthalene, 1,2,4a,5,6,8a-hexah...	64456	000483-75-0	98
3 .gamma.-Muurolene	64338	030021-74-0	96



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 68 at 19.808 min Area: 95510611 Area % 0.29

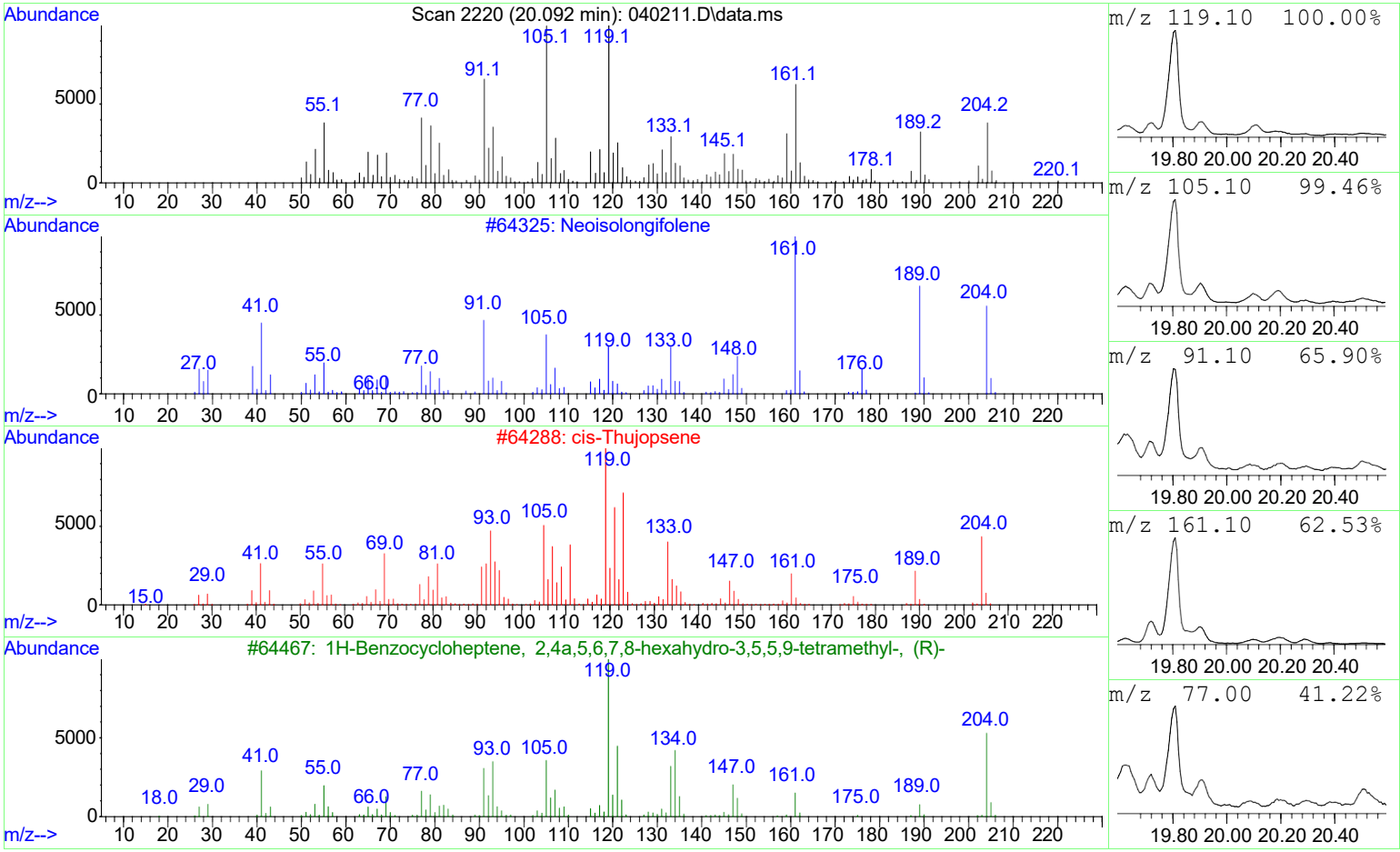
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,5,6,8a-hexahy...	64485	000483-76-1	98
2 Naphthalene, 1,2,3,5,6,8a-hexahy...	64484	000483-76-1	97
3 Naphthalene, 1,2,3,5,6,8a-hexahy...	64487	000483-76-1	97



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 69 at 19.909 min Area: 34059889 Area % 0.10

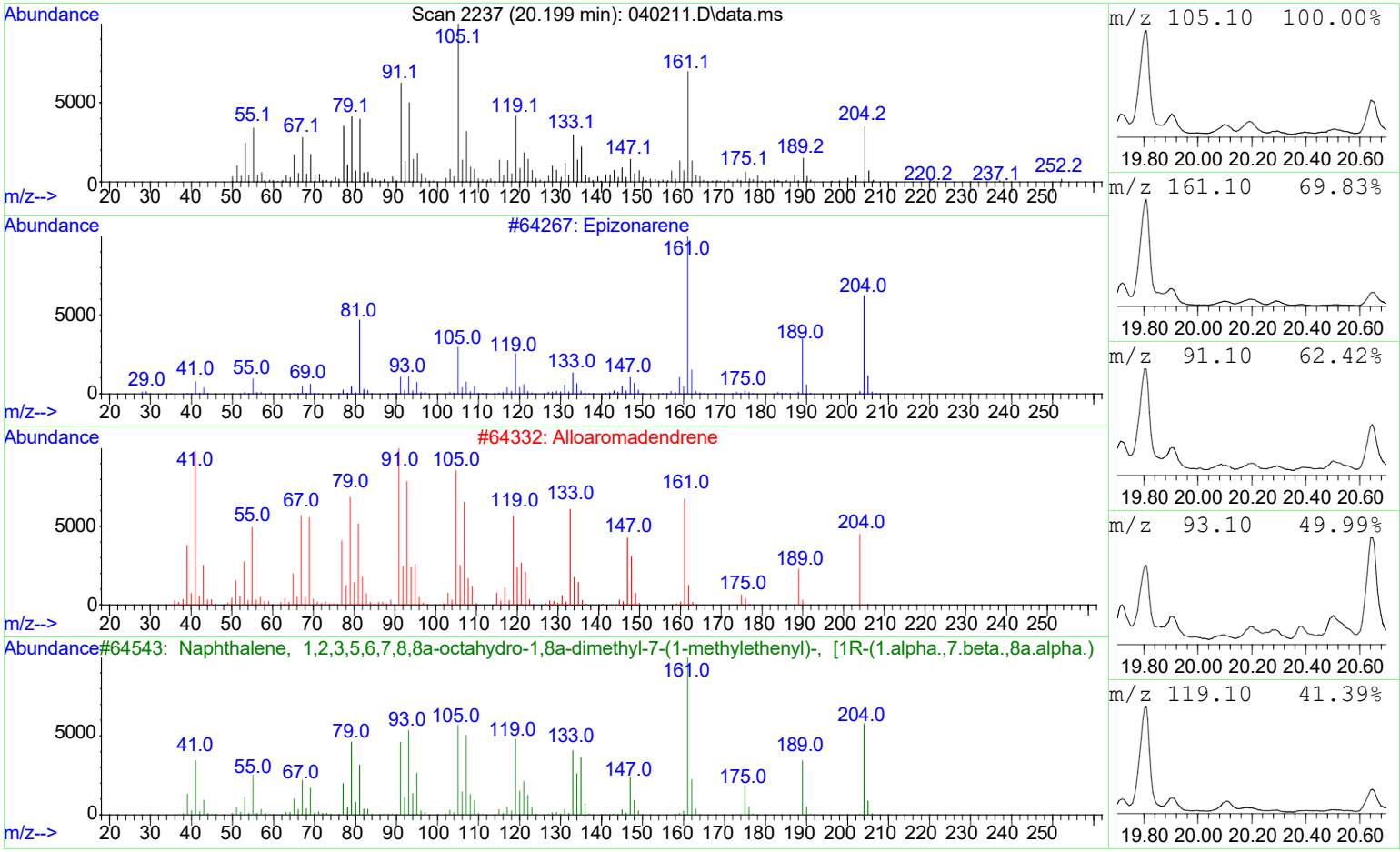
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Epizonarene	64267	041702-63-0	89
2 Naphthalene, 1,2,3,4-tetrahydro-...	62821	000483-77-2	86
3 Cyclohexene, 6-ethenyl-6-methyl-...	64491	005951-67-7	50



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 70 at 20.092 min Area: 9190204 Area % 0.03

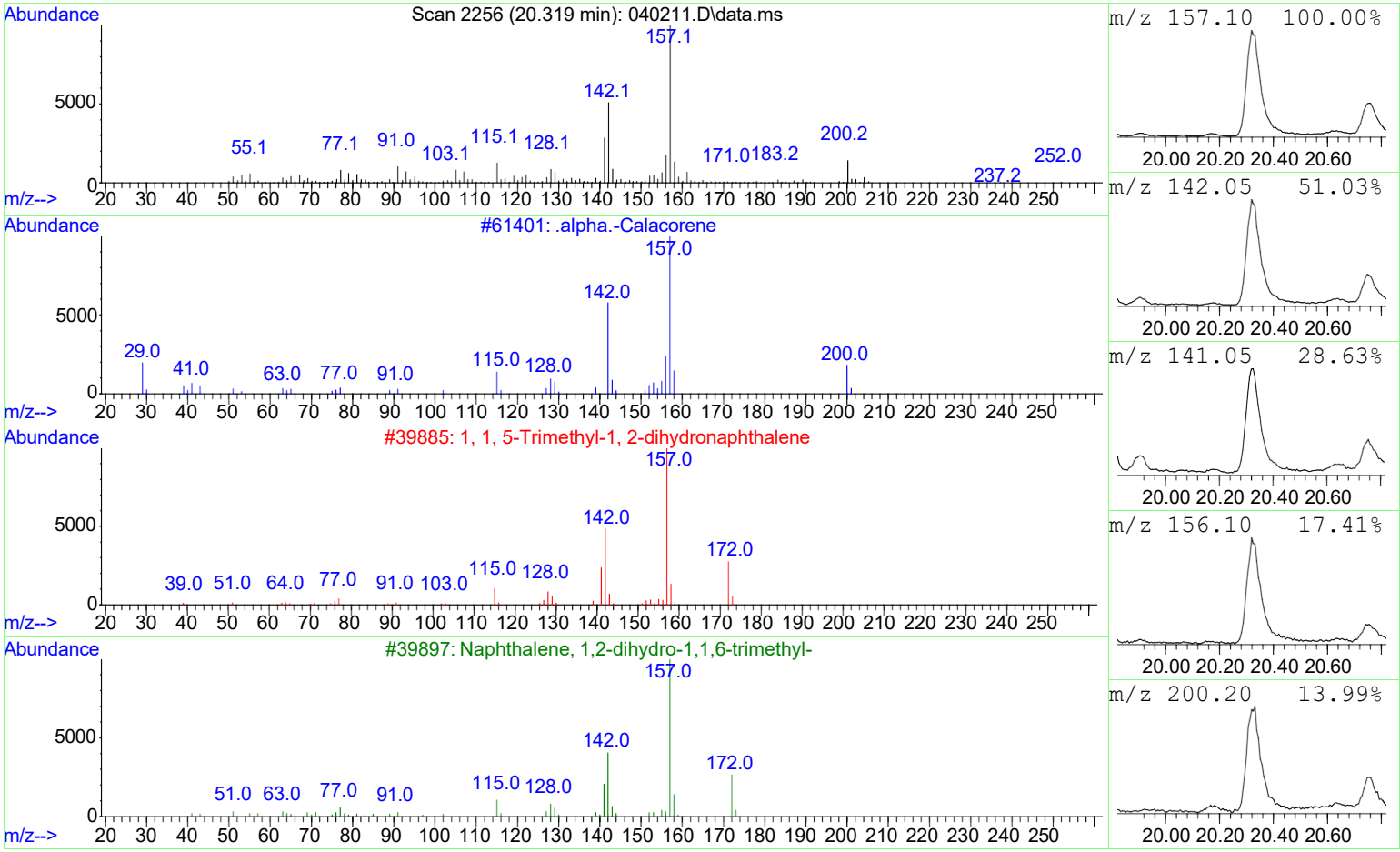
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Neoisolongifolene	64325	1000156-12-4	83
2 cis-Thujopsene	64288	000470-40-6	83
3 1H-Benzocycloheptene, 2,4a,5,6,7...	64467	001461-03-6	78



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 71 at 20.199 min Area: 11075081 Area % 0.03

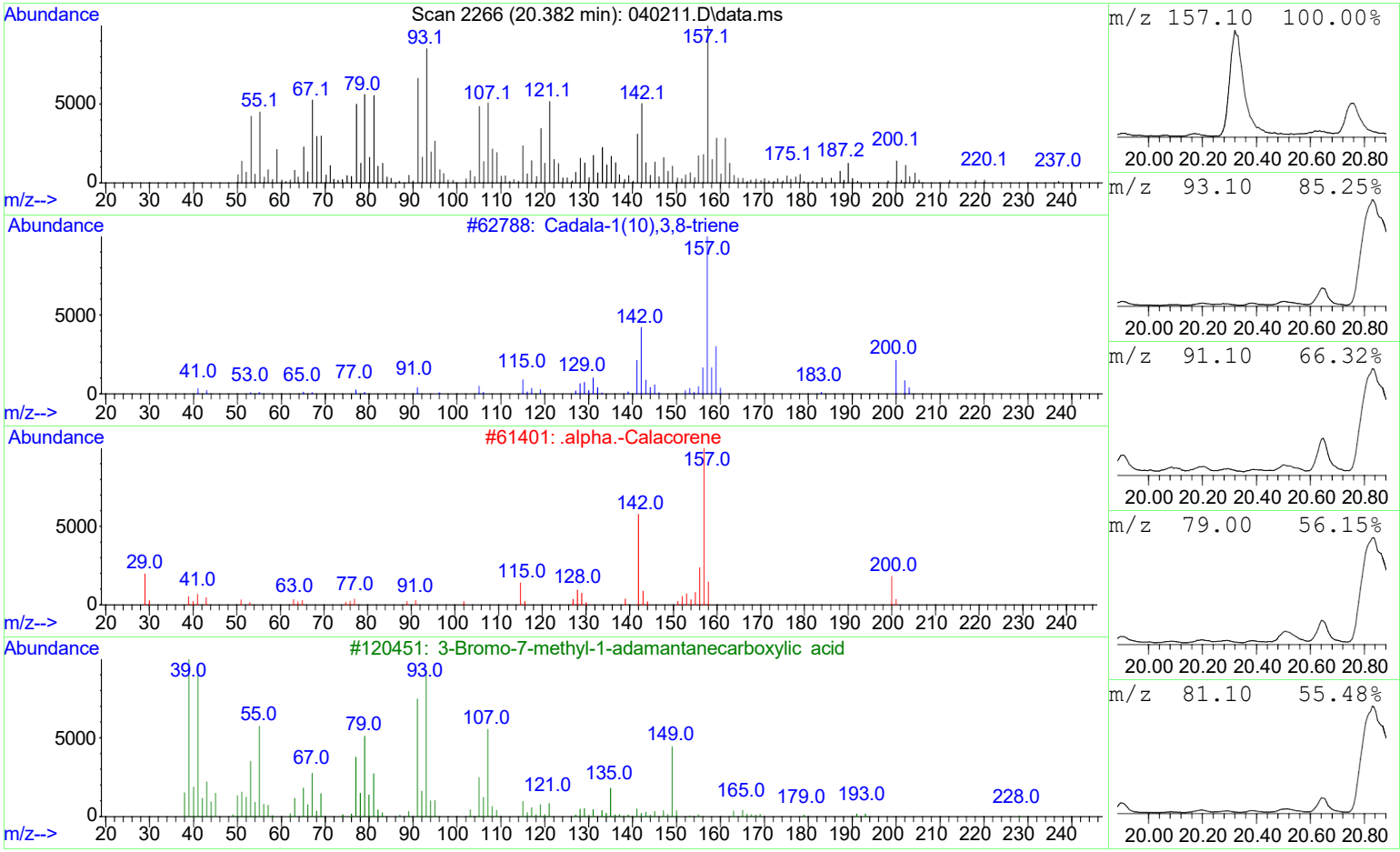
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Epizonarene	64267	041702-63-0	90
2 Alloaromadendrene	64332	025246-27-9	86
3 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64543	004630-07-3	86



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 72 at 20.319 min Area: 19512245 Area % 0.06

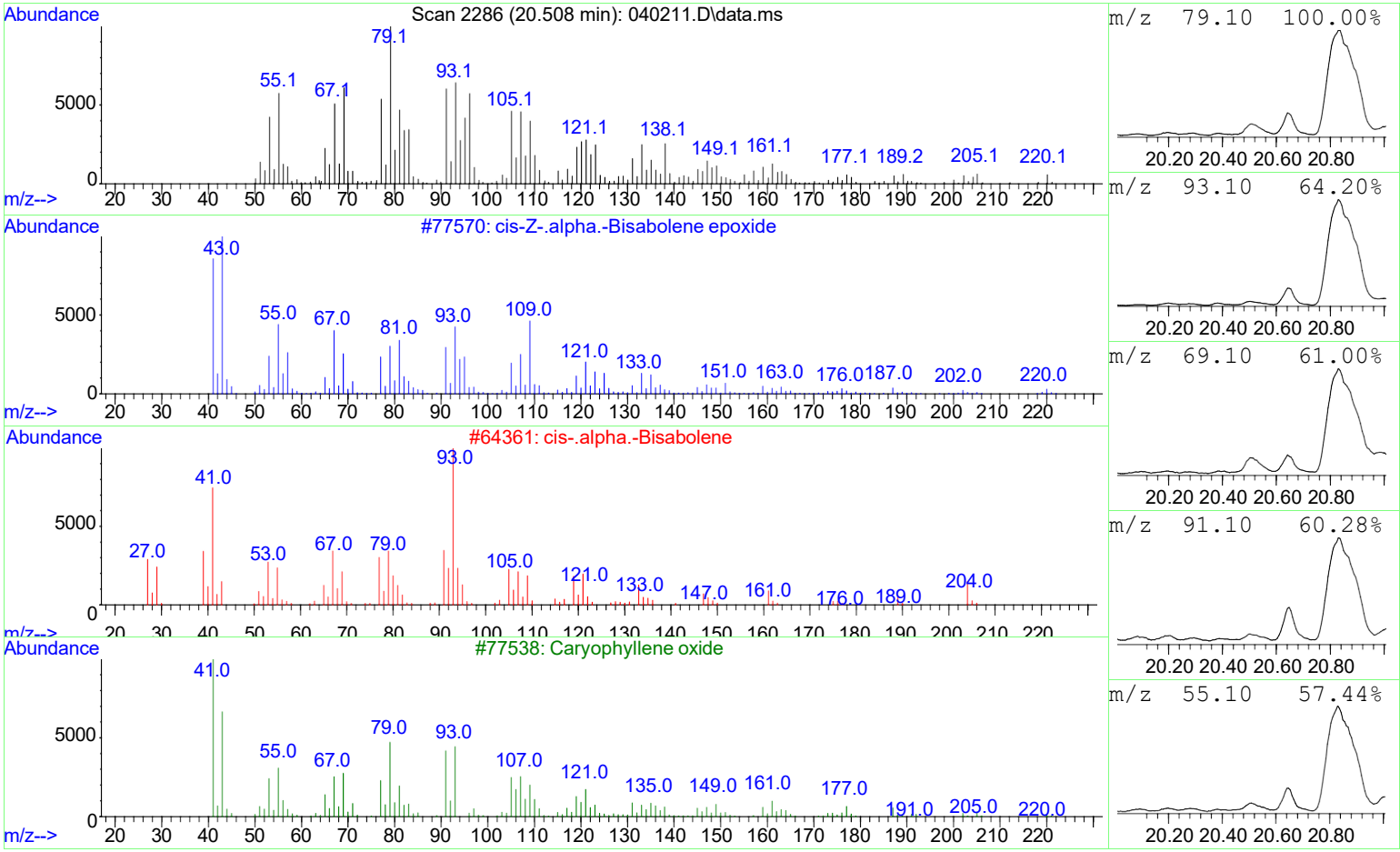
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-Calacorene	61401	021391-99-1	95
2 1, 1, 5-Trimethyl-1, 2-dihydrona...	39885	1000357-25-8	80
3 Naphthalene, 1,2-dihydro-1,1,6-t...	39897	030364-38-6	72



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 73 at 20.382 min Area: 7826128 Area % 0.02

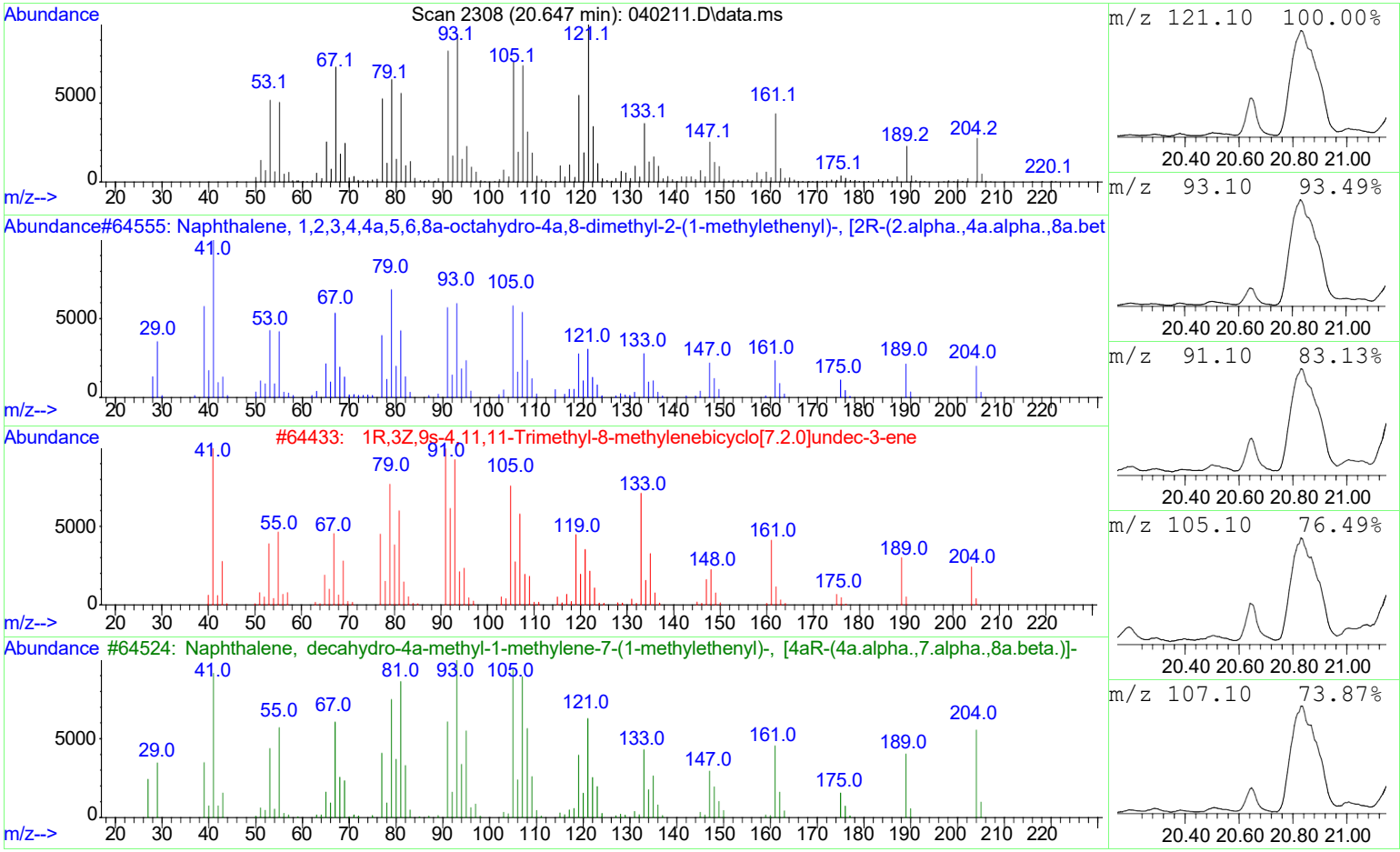
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cadala-1(10),3,8-triene	62788	1000140-05-6	91
2 .alpha.-Calacorene	61401	021391-99-1	56
3 3-Bromo-7-methyl-1-adamantanecar...	120451	1000222-83-8	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 74 at 20.508 min Area: 25364418 Area % 0.08

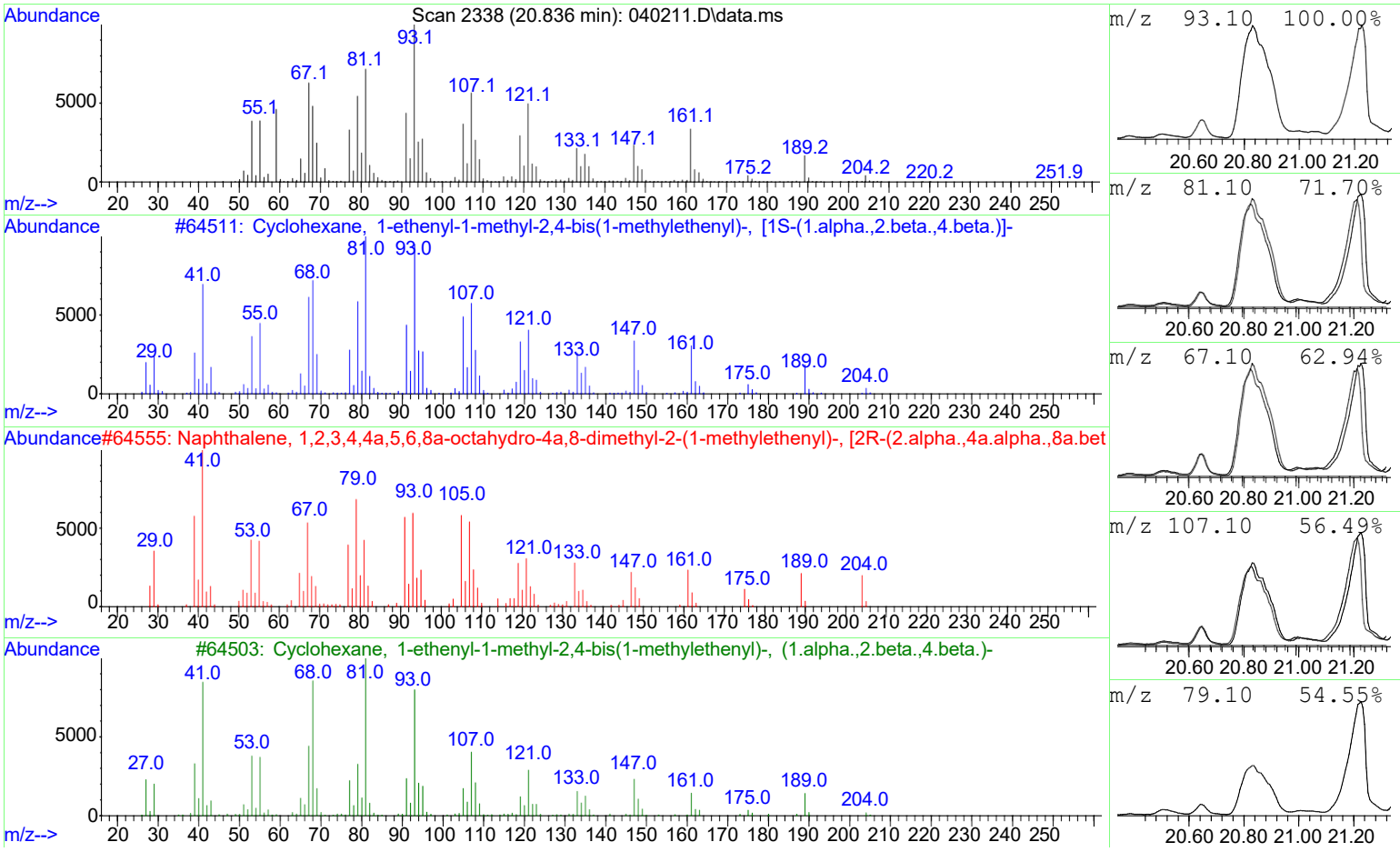
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 cis-Z-.alpha.-Bisabolene epoxide	77570	1000131-71-2	78
2 cis-.alpha.-Bisabolene	64361	029837-07-8	58
3 Caryophyllene oxide	77538	001139-30-6	52



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 75 at 20.647 min Area: 52714212 Area % 0.16

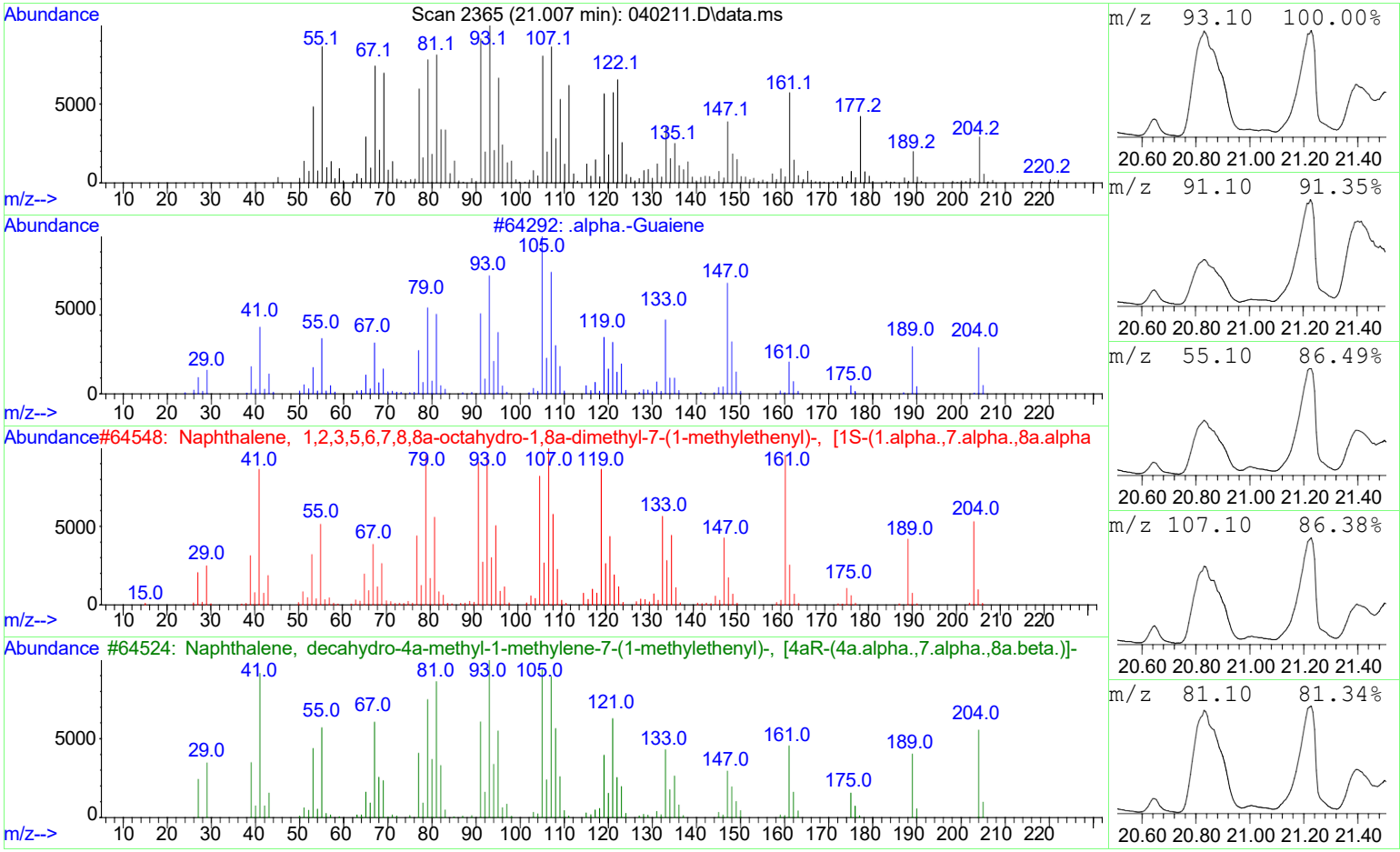
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64555	000473-13-2	93
2 1R,3Z,9s-4,11,11-Trimethyl-8-met...	64433	1000140-07-3	64
3 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 76 at 20.836 min Area: 503715711 Area % 1.54

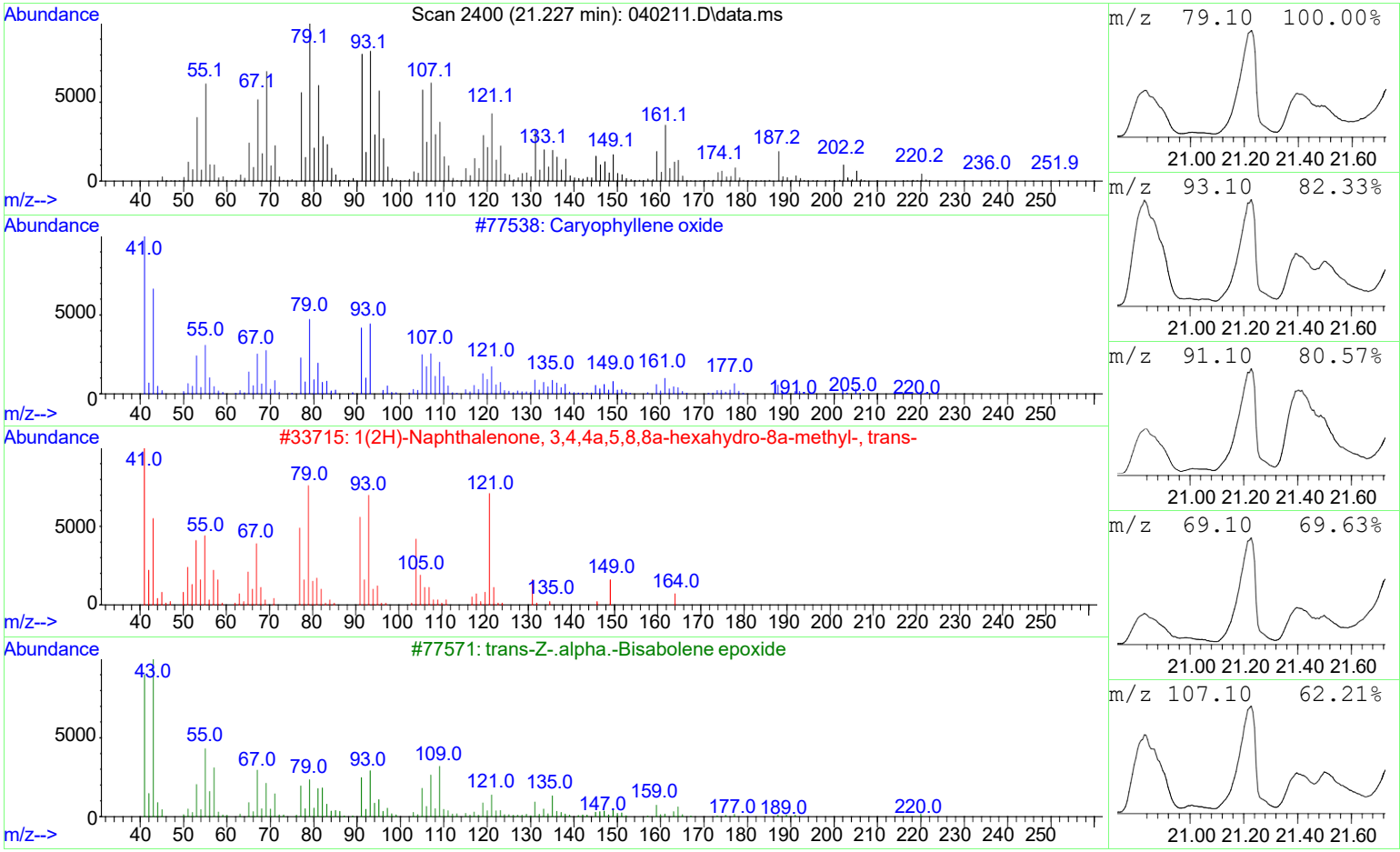
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexane, 1-ethenyl-1-methyl-...	64511	000515-13-9	95
2 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64555	000473-13-2	68
3 Cyclohexane, 1-ethenyl-1-methyl-...	64503	033880-83-0	59



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 77 at 21.007 min Area: 46076492 Area % 0.14

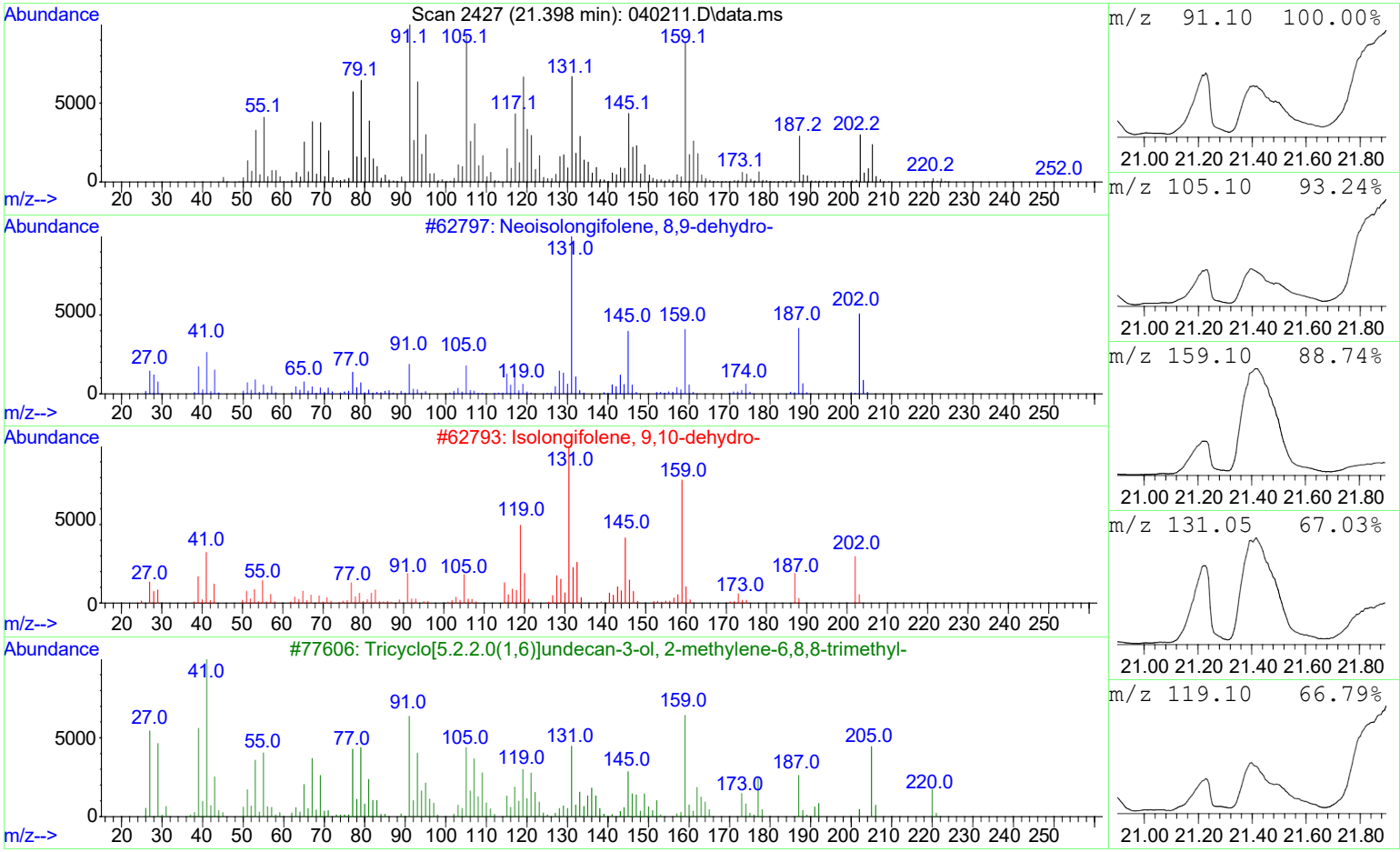
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .alpha.-Guaiene	64292	003691-12-1	91
2 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64548	010219-75-7	64
3 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	58



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 78 at 21.227 min Area: 640701298 Area % 1.96

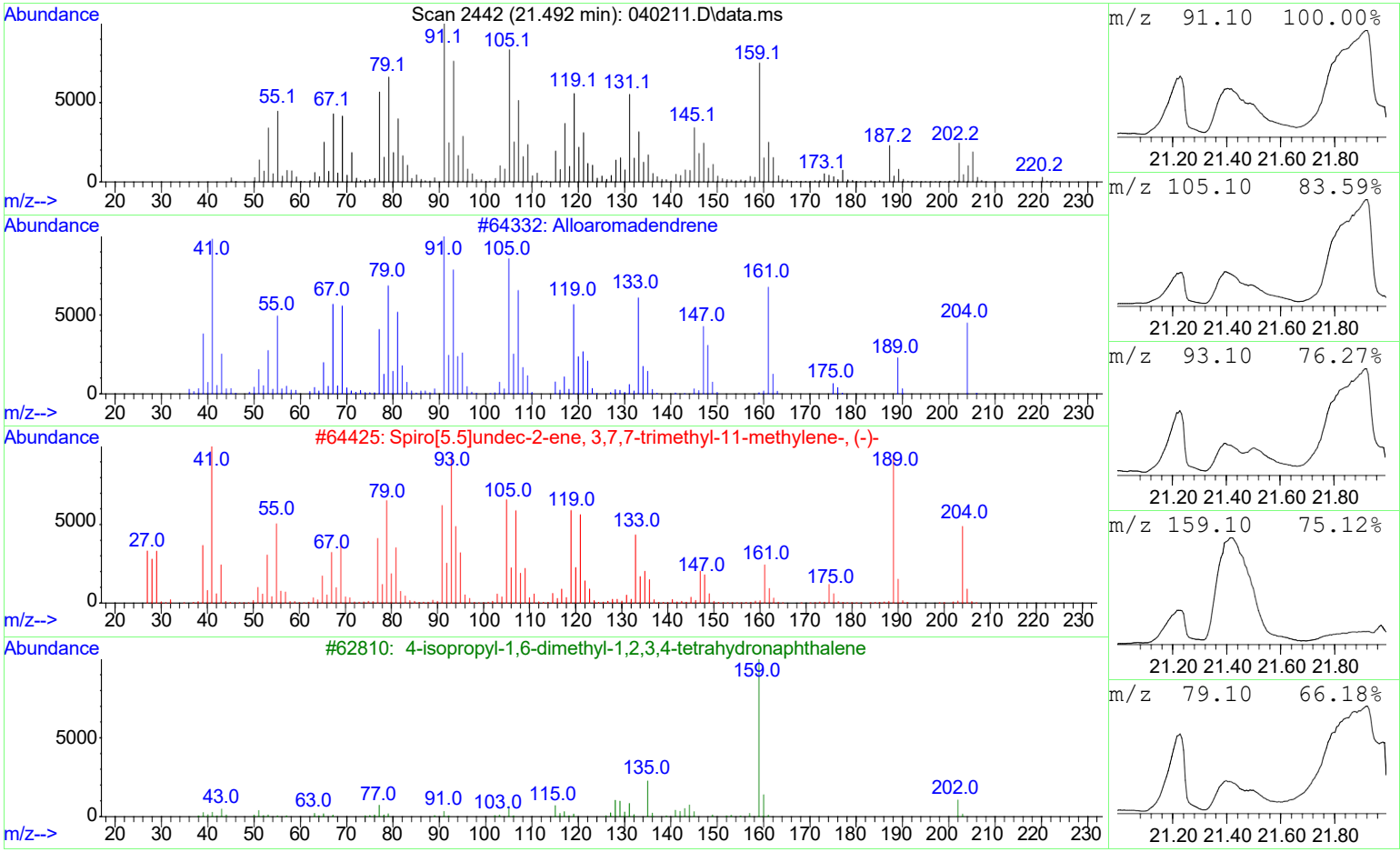
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Caryophyllene oxide	77538	001139-30-6	92
2 1(2H)-Naphthalenone, 3,4,4a,5,8,...	33715	021841-29-2	70
3 trans-Z-.alpha.-Bisabolene epoxide	77571	1000131-71-1	58



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 79 at 21.398 min Area: 580354316 Area % 1.78

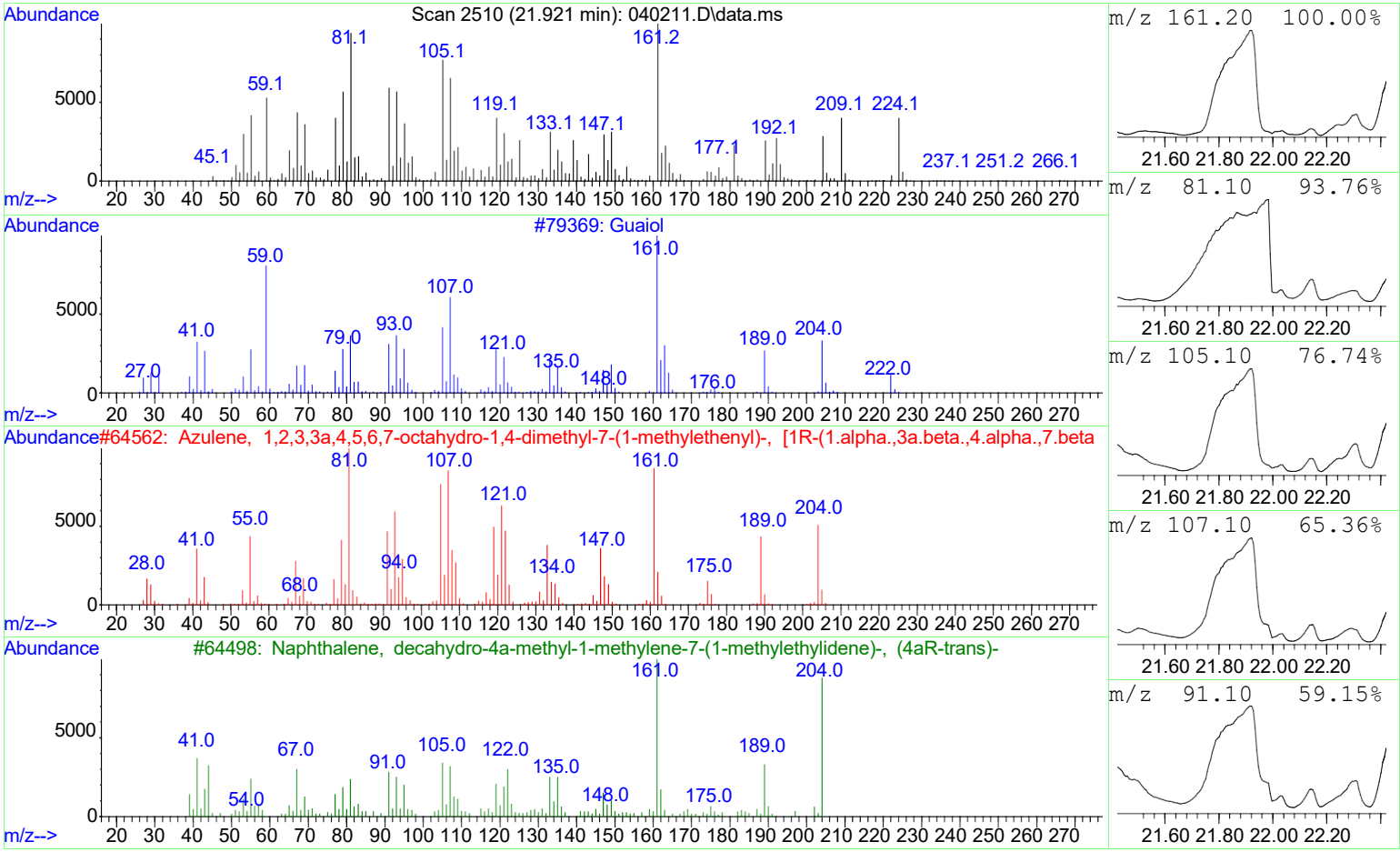
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Neoisolongifolene, 8,9-dehydro-	62797	067517-14-0	70
2 Isolongifolene, 9,10-dehydro-	62793	1000151-67-1	49
3 Tricyclo[5.2.2.0(1,6)]undecan-3-...	77606	1000159-37-6	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 80 at 21.492 min Area: 269678215 Area % 0.83

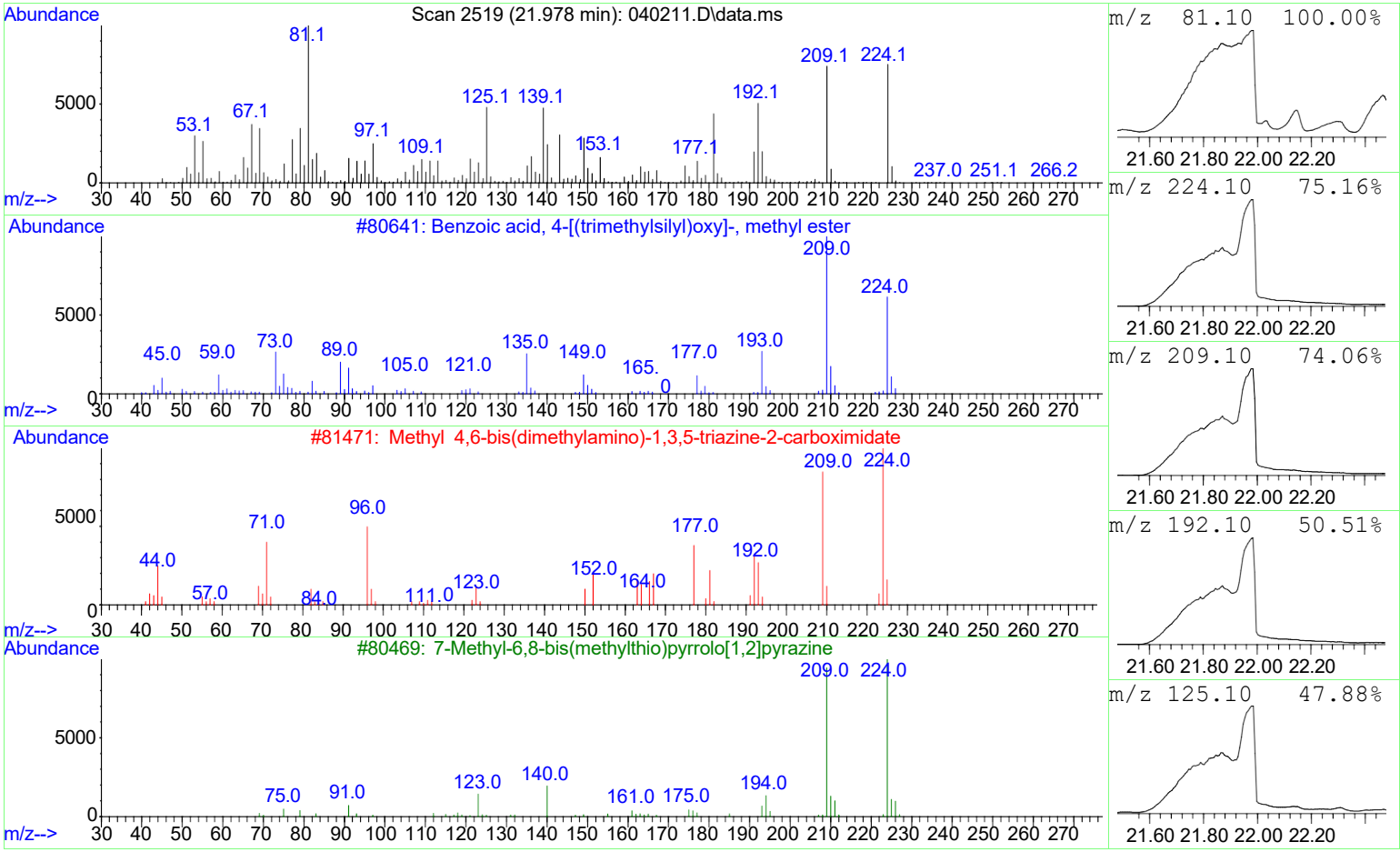
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Alloaromadendrene	64332	025246-27-9	52
2 Spiro[5.5]undec-2-ene, 3,7,7-tri...	64425	018431-82-8	45
3 4-isopropyl-1,6-dimethyl-1,2,3,4...	62810	1000378-99-6	44



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 81 at 21.921 min Area: 4214796741 Area % 12.92

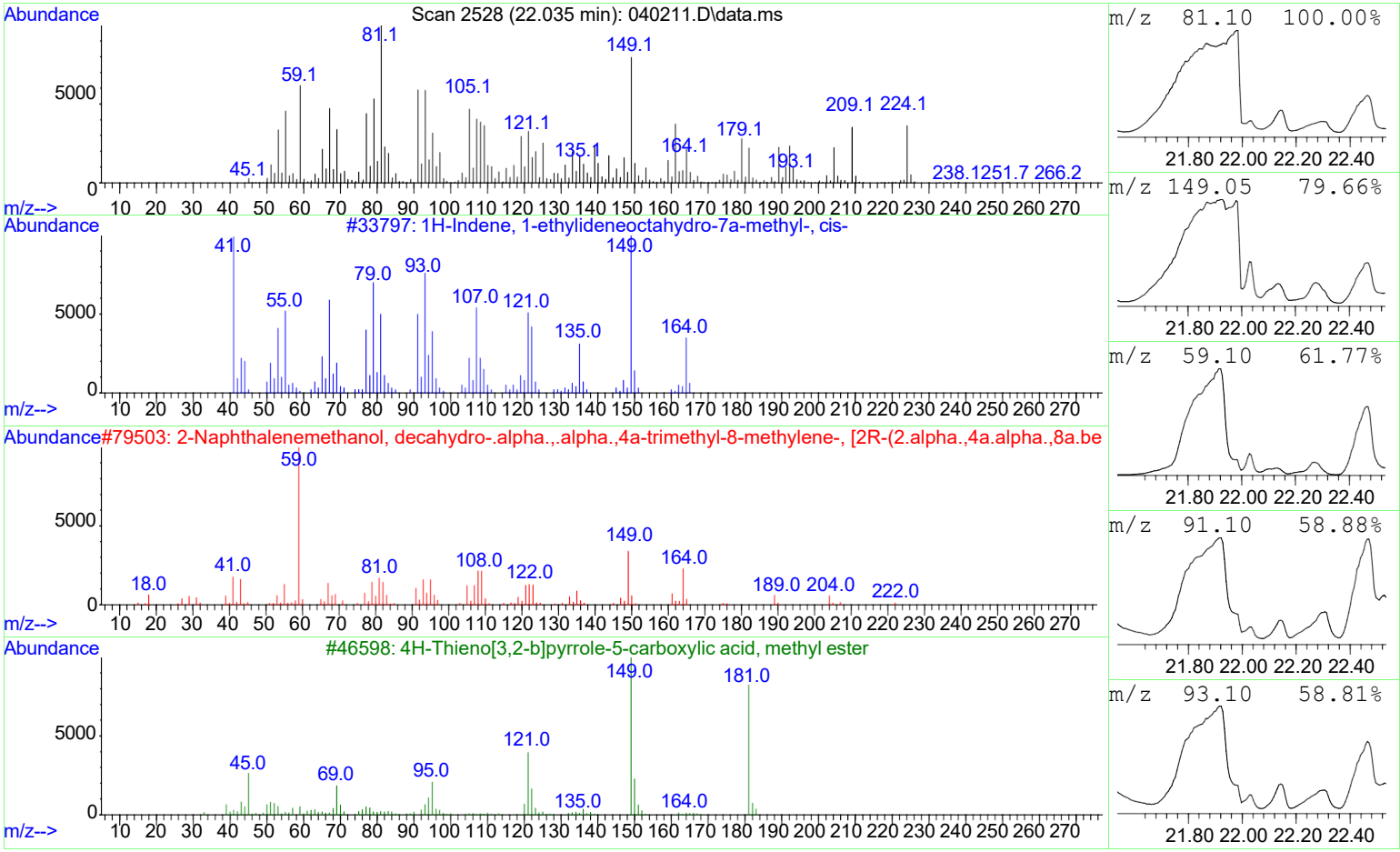
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Guaiol	79369	000489-86-1	70
2 Azulene, 1,2,3,3a,4,5,6,7-octahy...	64562	022567-17-5	70
3 Naphthalene, decahydro-4a-methyl...	64498	000515-17-3	59



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 82 at 21.978 min Area: 543112272 Area % 1.66

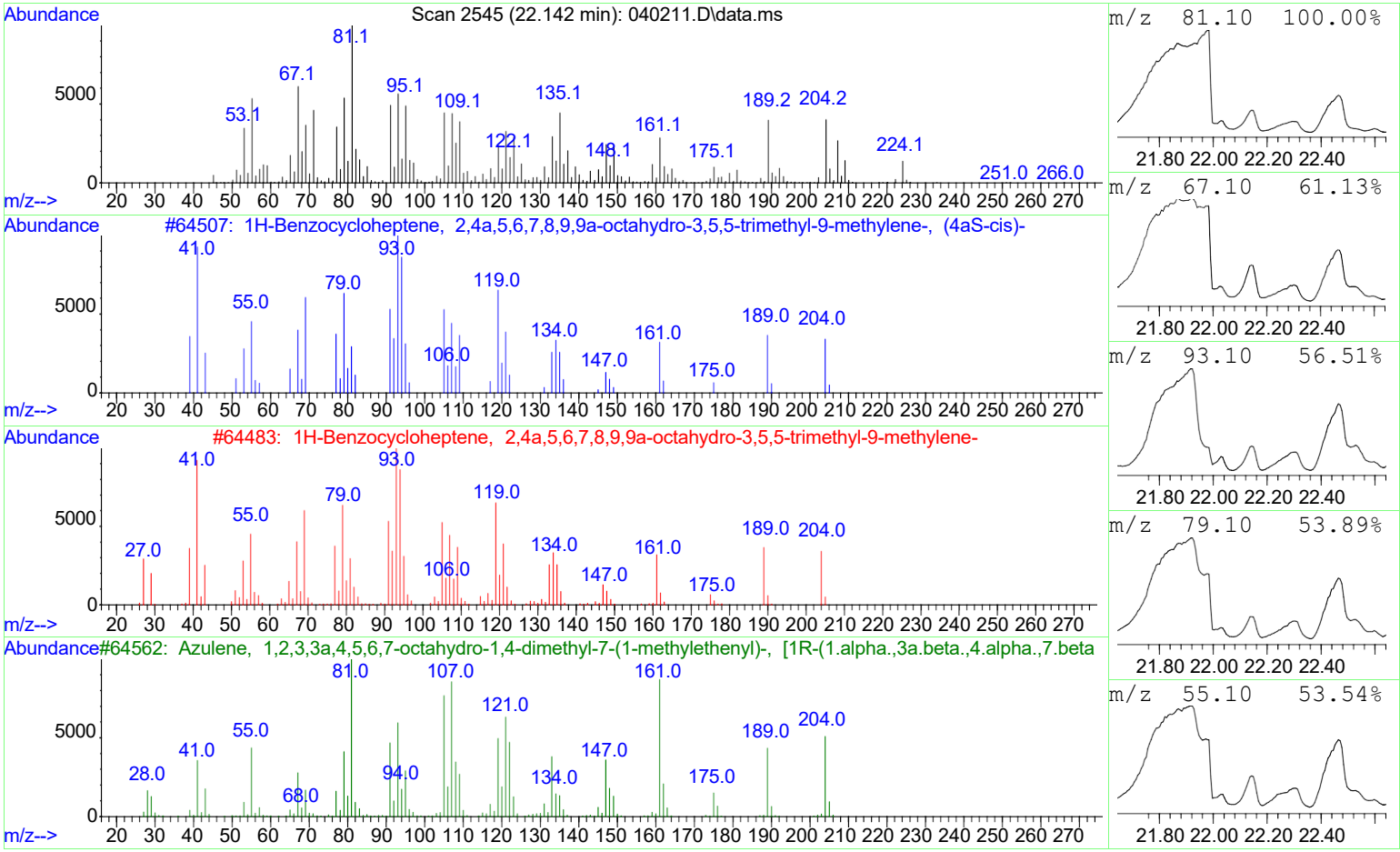
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Benzoic acid, 4-[(trimethylsilyl...	80641	027739-17-9	38
2 Methyl 4,6-bis(dimethylamino)-1,...	81471	1000101-98-0	38
3 7-Methyl-6,8-bis(methylthio)pyrr...	80469	084201-40-1	30



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 83 at 22.035 min Area: 159332141 Area % 0.49

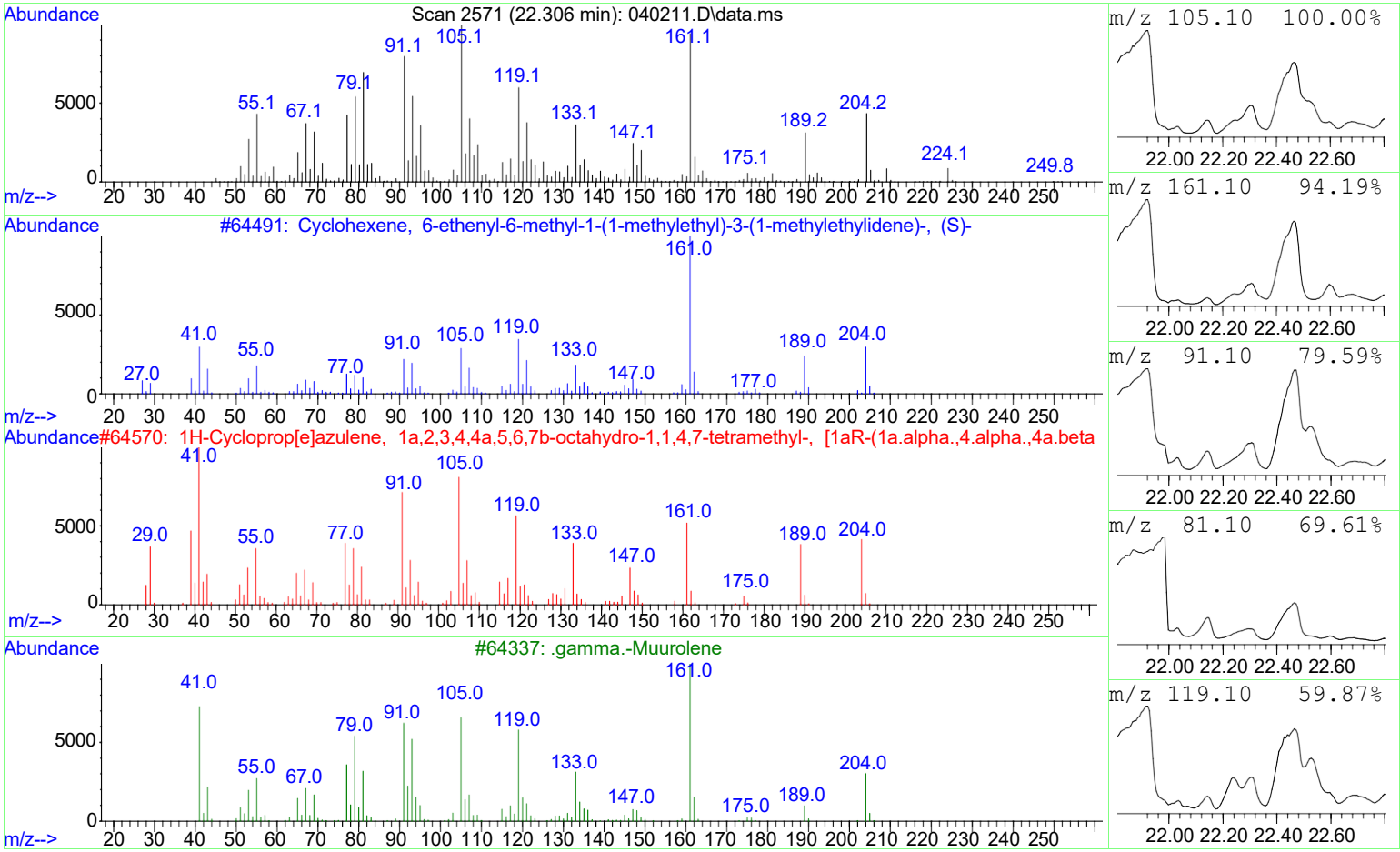
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-Indene, 1-ethylideneoctahydro...	33797	056362-87-9	51
2 2-Naphthalenemethanol, decahydro...	79503	000473-15-4	41
3 4H-Thieno[3,2-b]pyrrole-5-carbox...	46598	1000318-89-2	40



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 84 at 22.142 min Area: 301770531 Area % 0.93

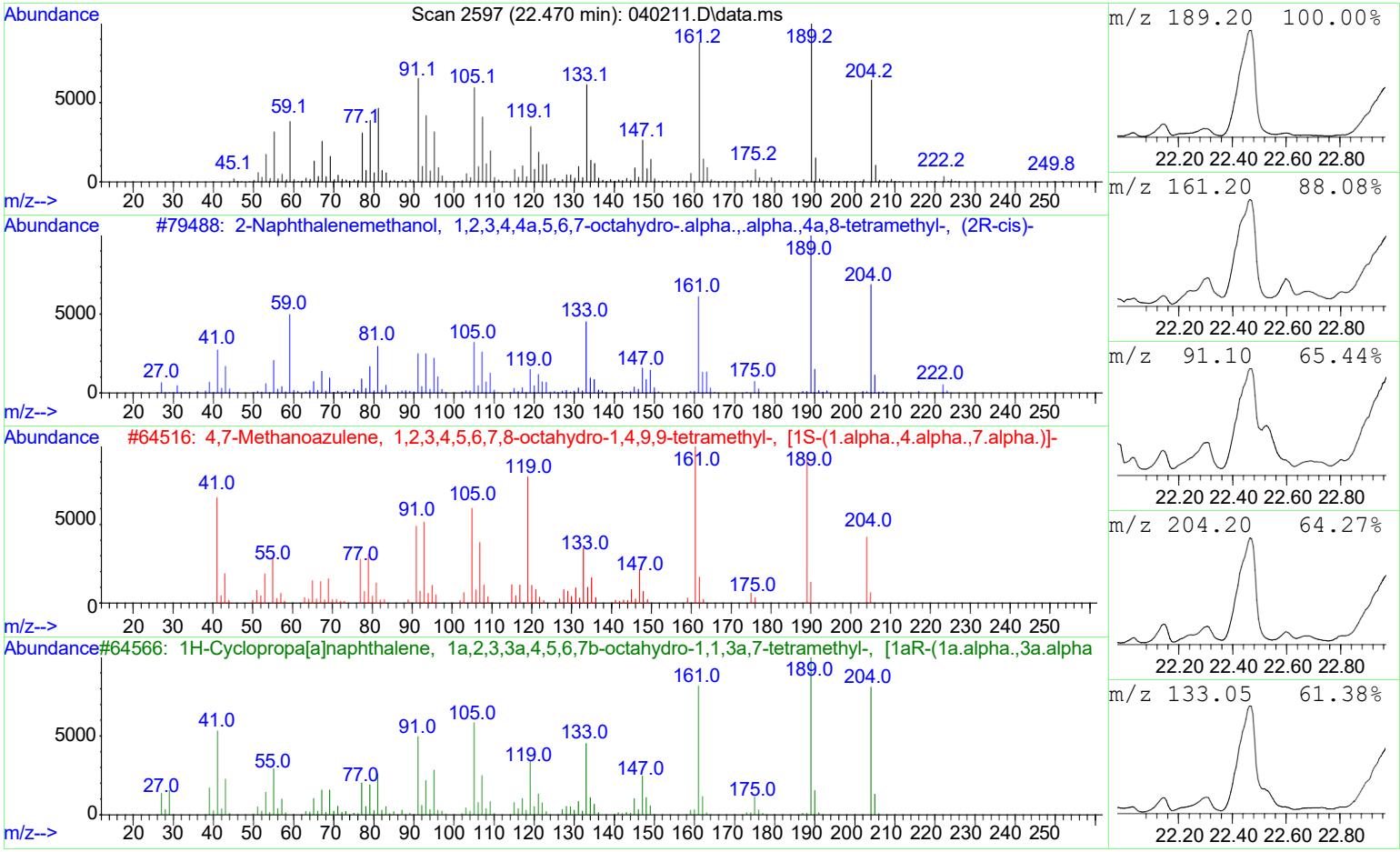
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-Benzocycloheptene, 2,4a,5,6,7...	64507	003853-83-6	49
2 1H-Benzocycloheptene, 2,4a,5,6,7...	64483	080923-88-2	49
3 Azulene, 1,2,3,3a,4,5,6,7-octahy...	64562	022567-17-5	45



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 85 at 22.306 min Area: 423710785 Area % 1.30

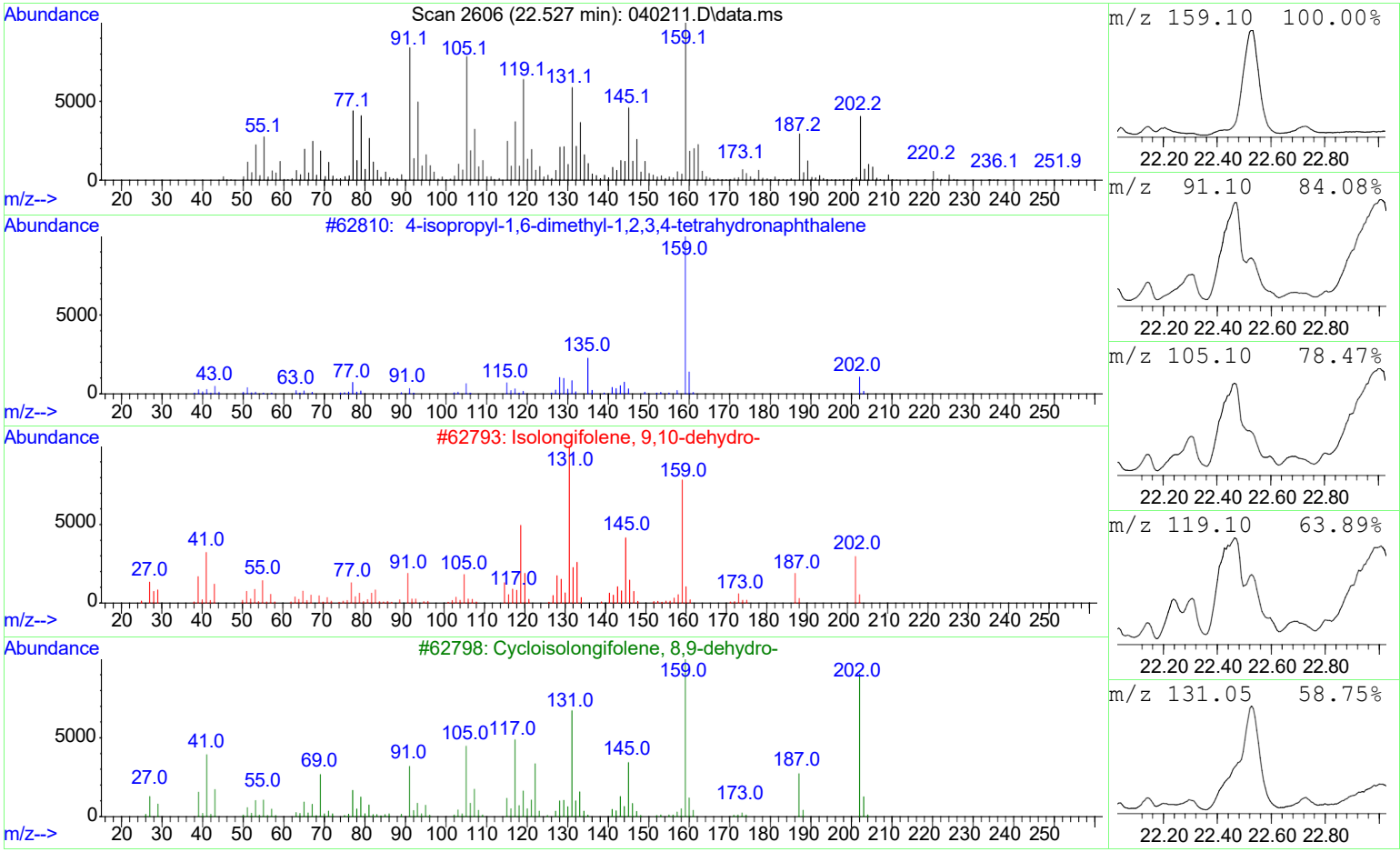
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclohexene, 6-ethenyl-6-methyl-...	64491	005951-67-7	96
2 1H-Cycloprop[e]azulene, 1a,2,3,4...	64570	000489-40-7	91
3 .gamma.-Muurolene	64337	030021-74-0	91



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 86 at 22.470 min Area: 1044604869 Area % 3.20

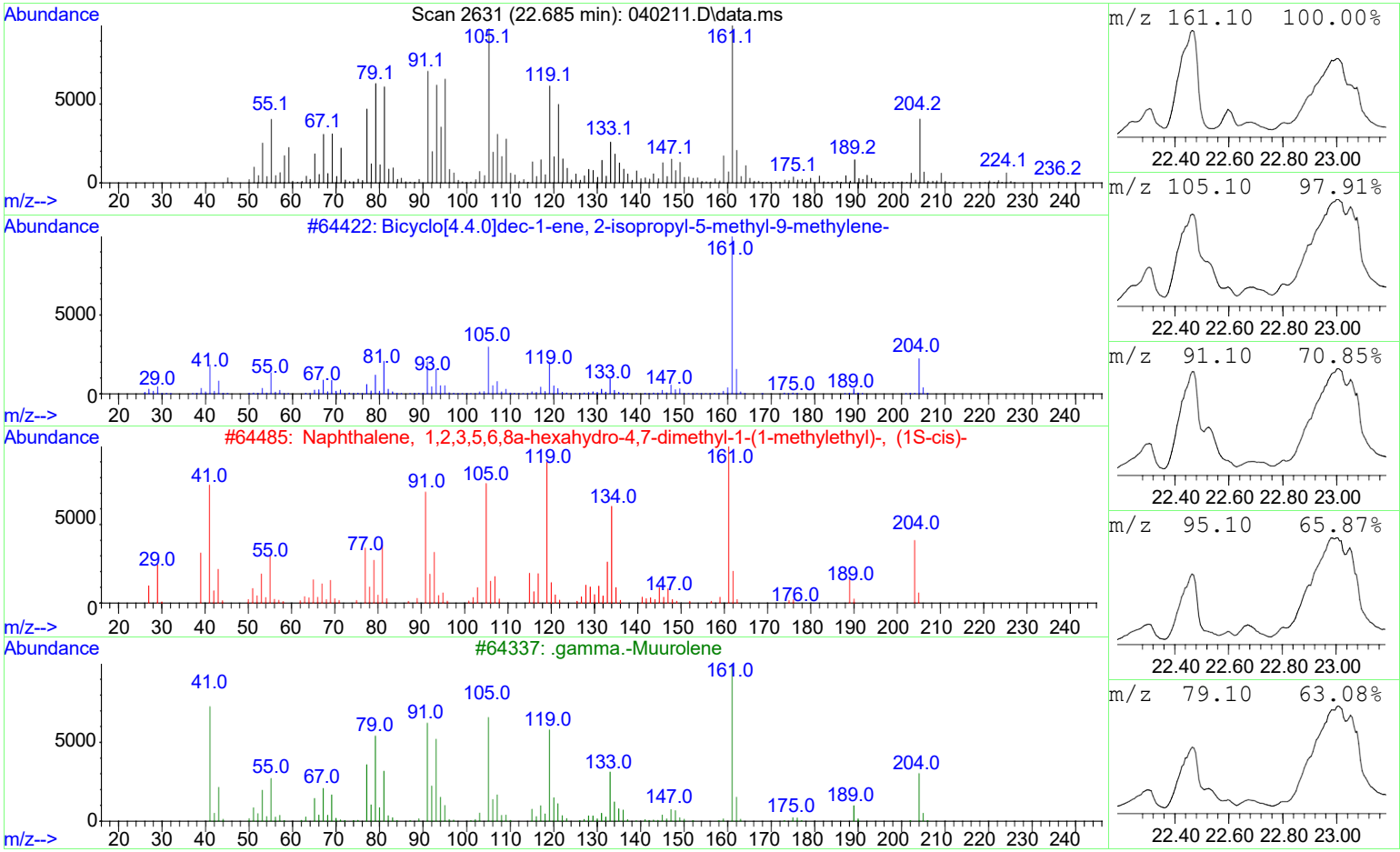
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2-Naphthalenemethanol, 1,2,3,4,4...	79488	001209-71-8	93
2 4,7-Methanoazulene, 1,2,3,4,5,6,...	64516	000514-51-2	93
3 1H-Cyclopropa[a]naphthalene, 1a,...	64566	000489-29-2	91



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 87 at 22.527 min Area: 407698239 Area % 1.25

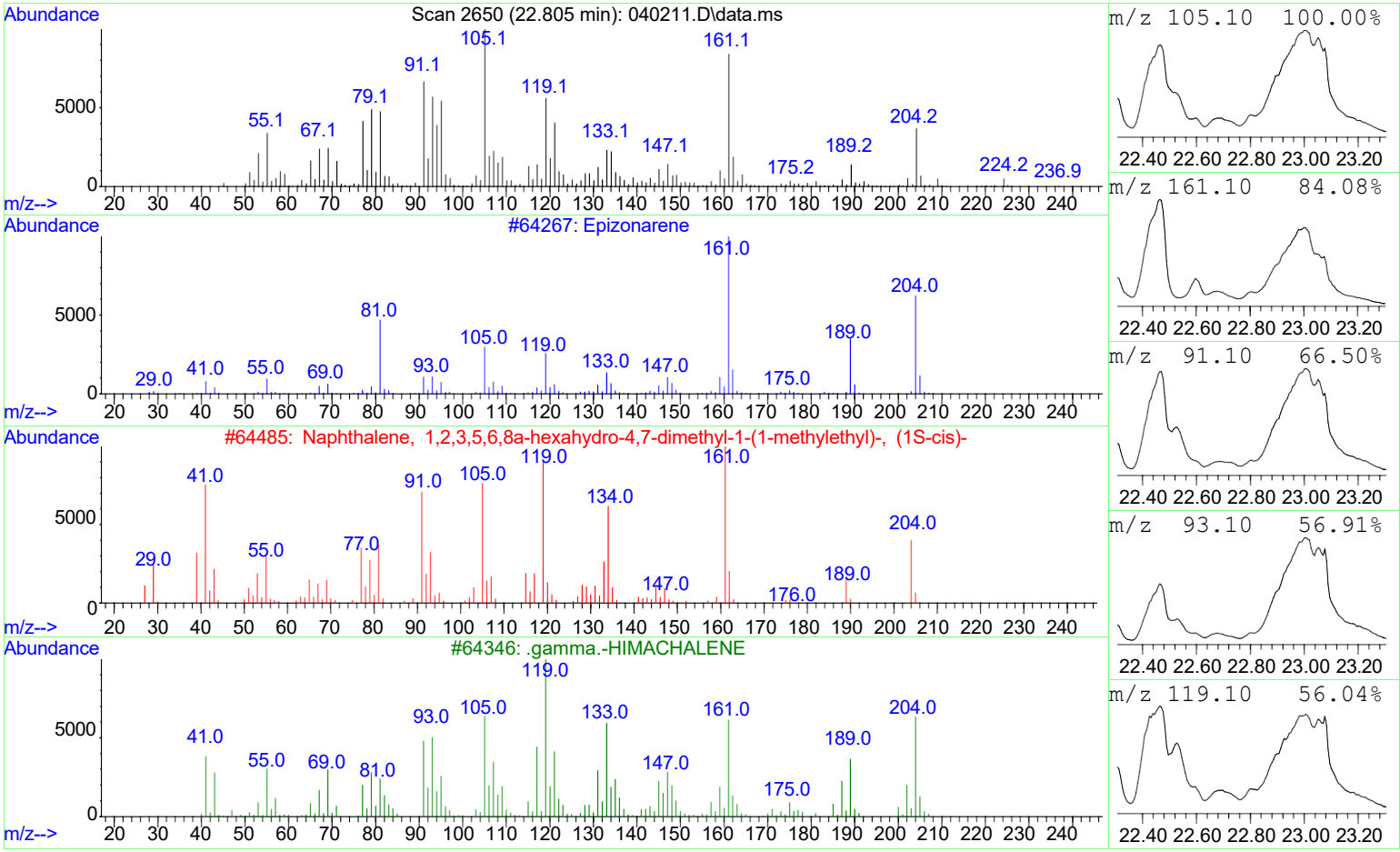
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 4-isopropyl-1,6-dimethyl-1,2,3,4...	62810	1000378-99-6	70
2 Isolongifolene, 9,10-dehydro-	62793	1000151-67-1	70
3 Cycloisolongifolene, 8,9-dehydro-	62798	1000151-28-0	52



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 88 at 22.685 min Area: 210780609 Area % 0.65

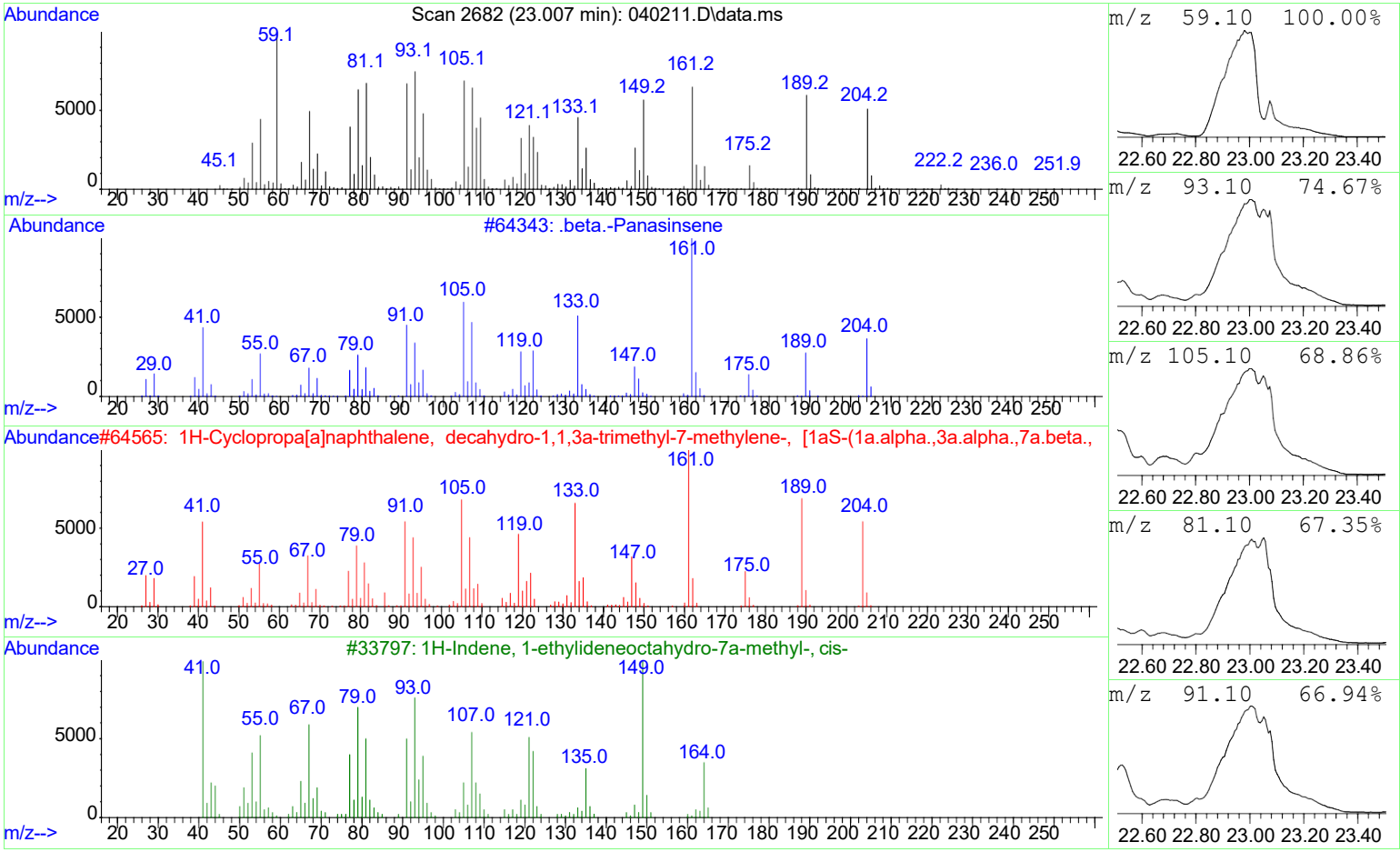
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Bicyclo[4.4.0]dec-1-ene, 2-isopr...	64422	150320-52-8	96
2 Naphthalene, 1,2,3,5,6,8a-hexahy...	64485	000483-76-1	92
3 .gamma.-Muurolene	64337	030021-74-0	86



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 89 at 22.805 min Area: 78361900 Area % 0.24

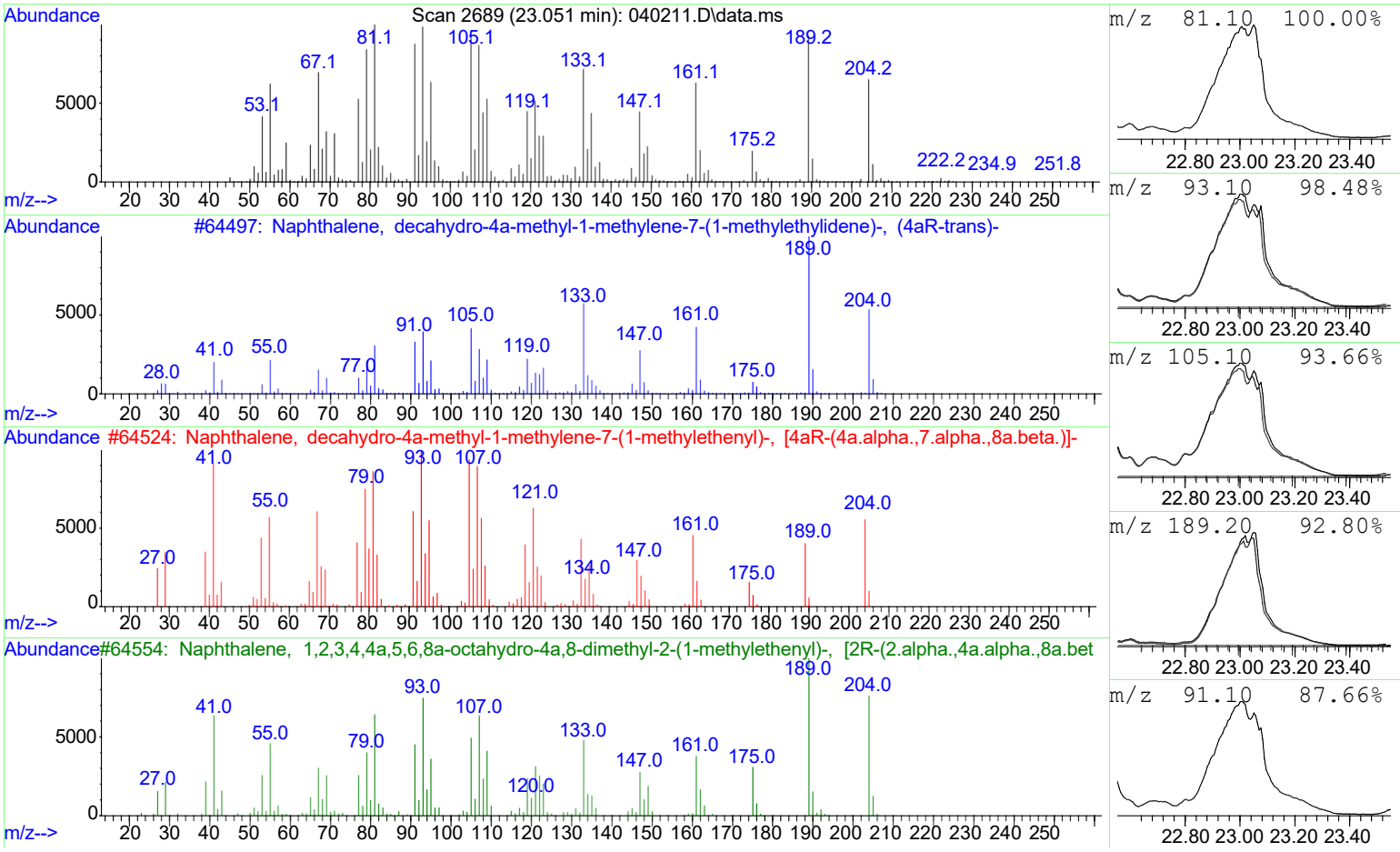
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Epizonarene	64267	041702-63-0	94
2 Naphthalene, 1,2,3,5,6,8a-hexahy...	64485	000483-76-1	87
3 .gamma.-HIMACHALENE	64346	1000140-08-0	70



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 90 at 23.007 min Area: 2248513203 Area % 6.89

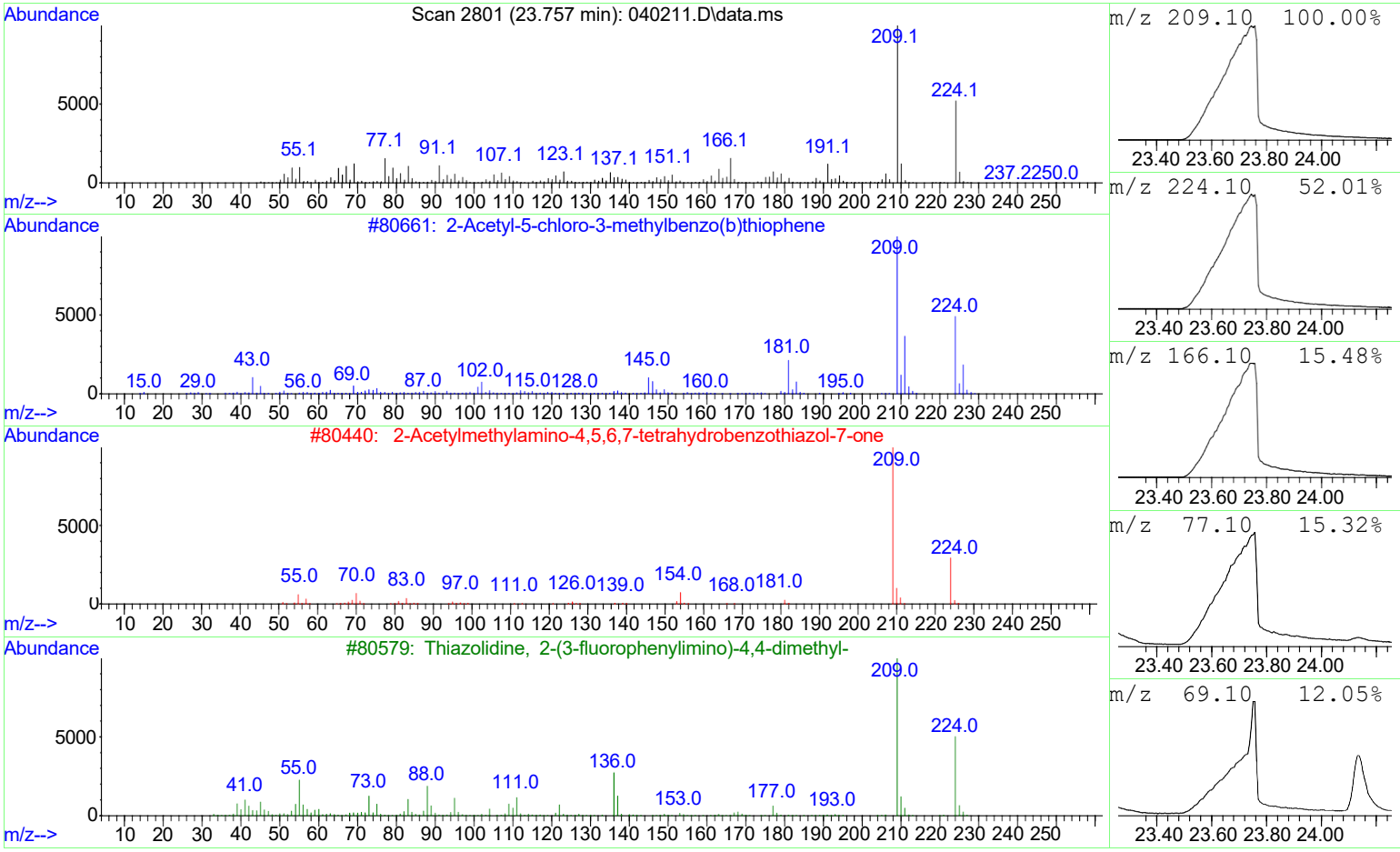
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 .beta.-Panasinsene	64343	1000159-39-0	94
2 1H-Cyclopropa[a]naphthalene, dec...	64565	020071-49-2	93
3 1H-Indene, 1-ethylideneoctahydro...	33797	056362-87-9	91



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 91 at 23.051 min Area: 1197443888 Area % 3.67

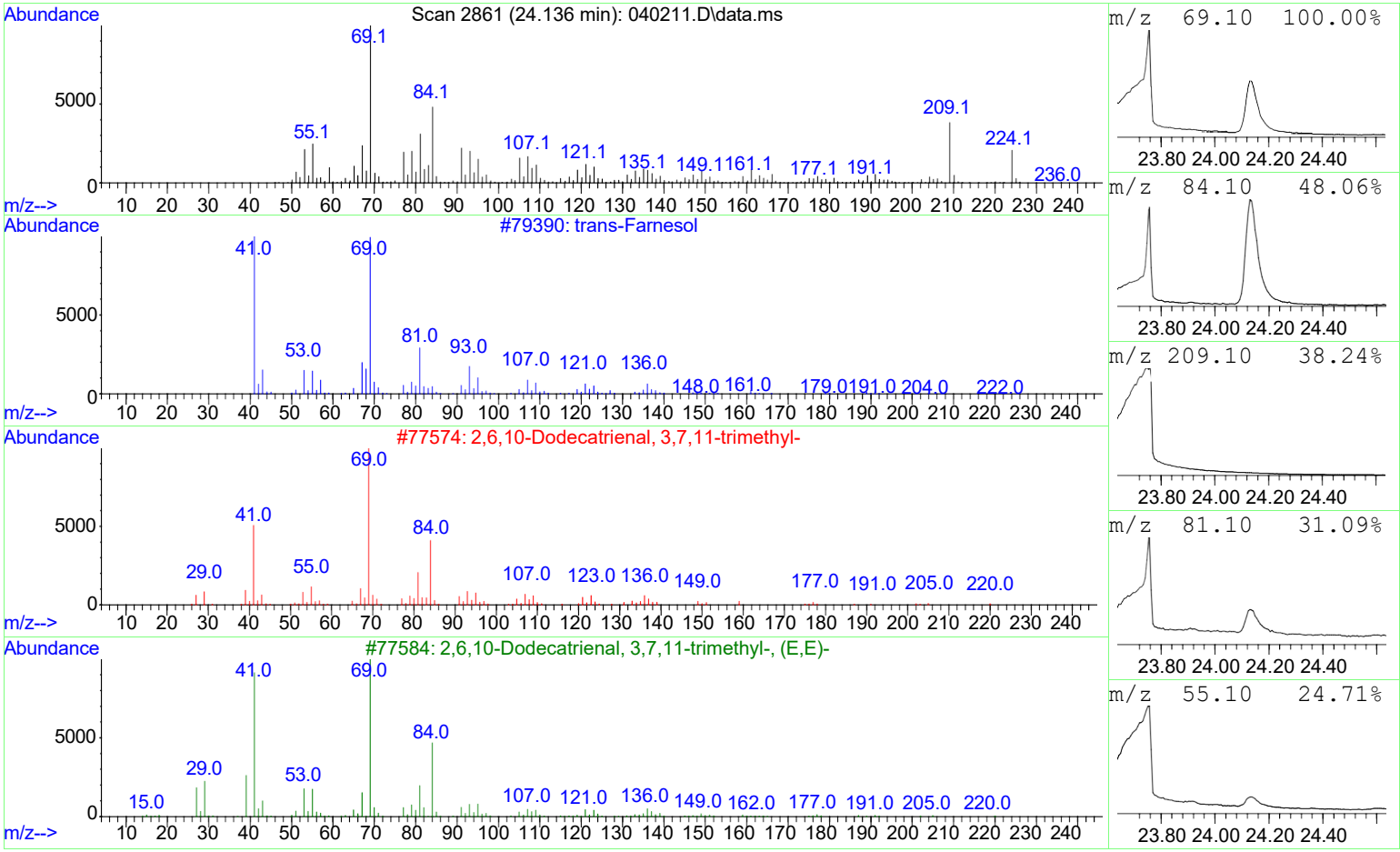
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, decahydro-4a-methyl...	64497	000515-17-3	90
2 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	90
3 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64554	000473-13-2	89



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 92 at 23.757 min Area: 1746687914 Area % 5.35

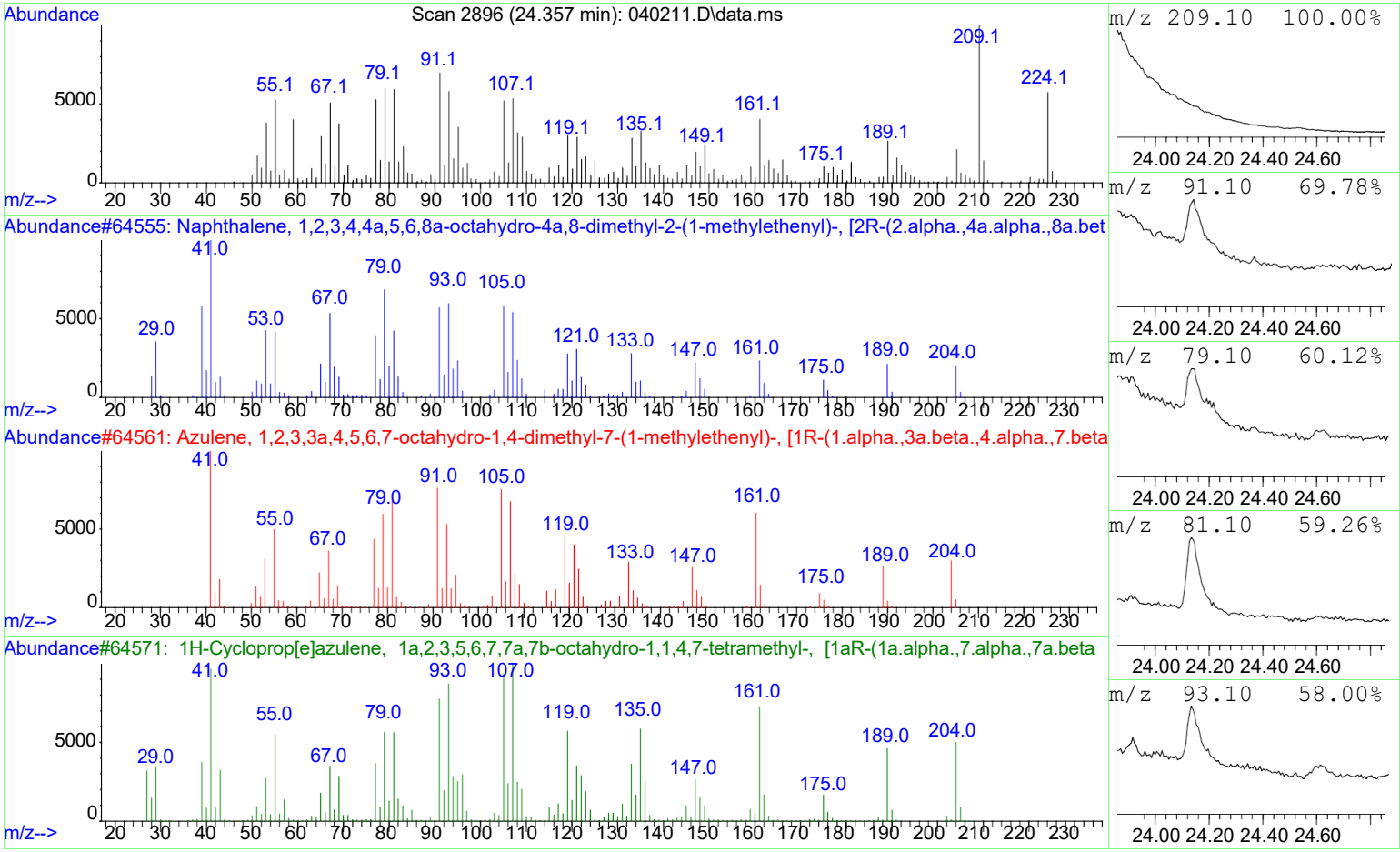
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2-Acetyl-5-chloro-3-methylbenzo(...	80661	051527-18-5	72
2 2-Acetylmethylamino-4,5,6,7-tetr...	80440	1000285-58-1	64
3 Thiazolidine, 2-(3-fluorophenyli...	80579	281211-62-9	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 93 at 24.136 min Area: 112745929 Area % 0.35

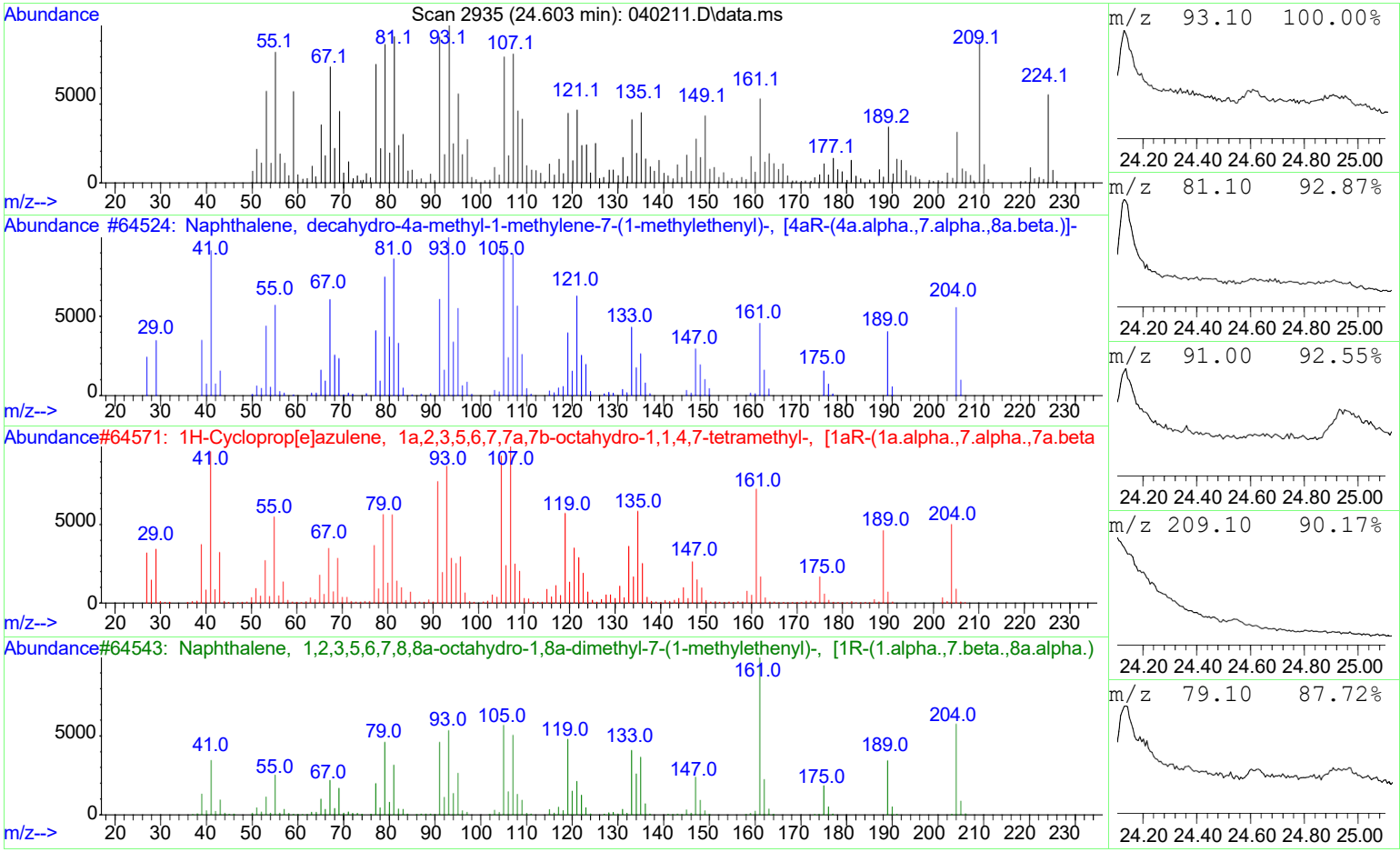
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 trans-Farnesol	79390	000106-28-5	64
2 2,6,10-Dodecatrienal, 3,7,11-tri...	77574	019317-11-4	60
3 2,6,10-Dodecatrienal, 3,7,11-tri...	77584	000502-67-0	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 94 at 24.357 min Area: 34833152 Area % 0.11

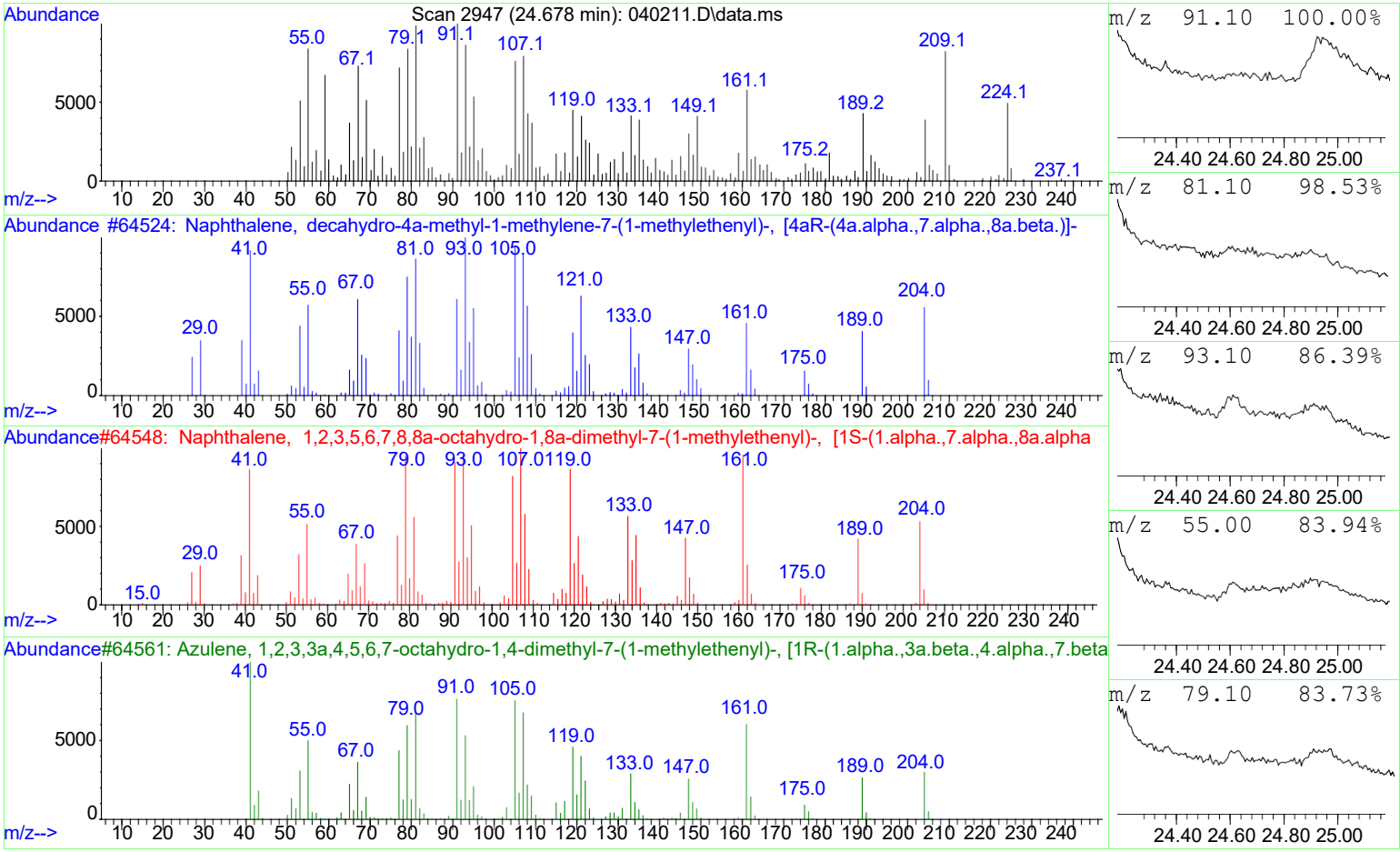
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64555	000473-13-2	89
2 Azulene, 1,2,3,3a,4,5,6,7-octahy...	64561	022567-17-5	56
3 1H-Cycloprop[e]azulene, 1a,2,3,5...	64571	021747-46-6	55



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 95 at 24.603 min Area: 17400343 Area % 0.05

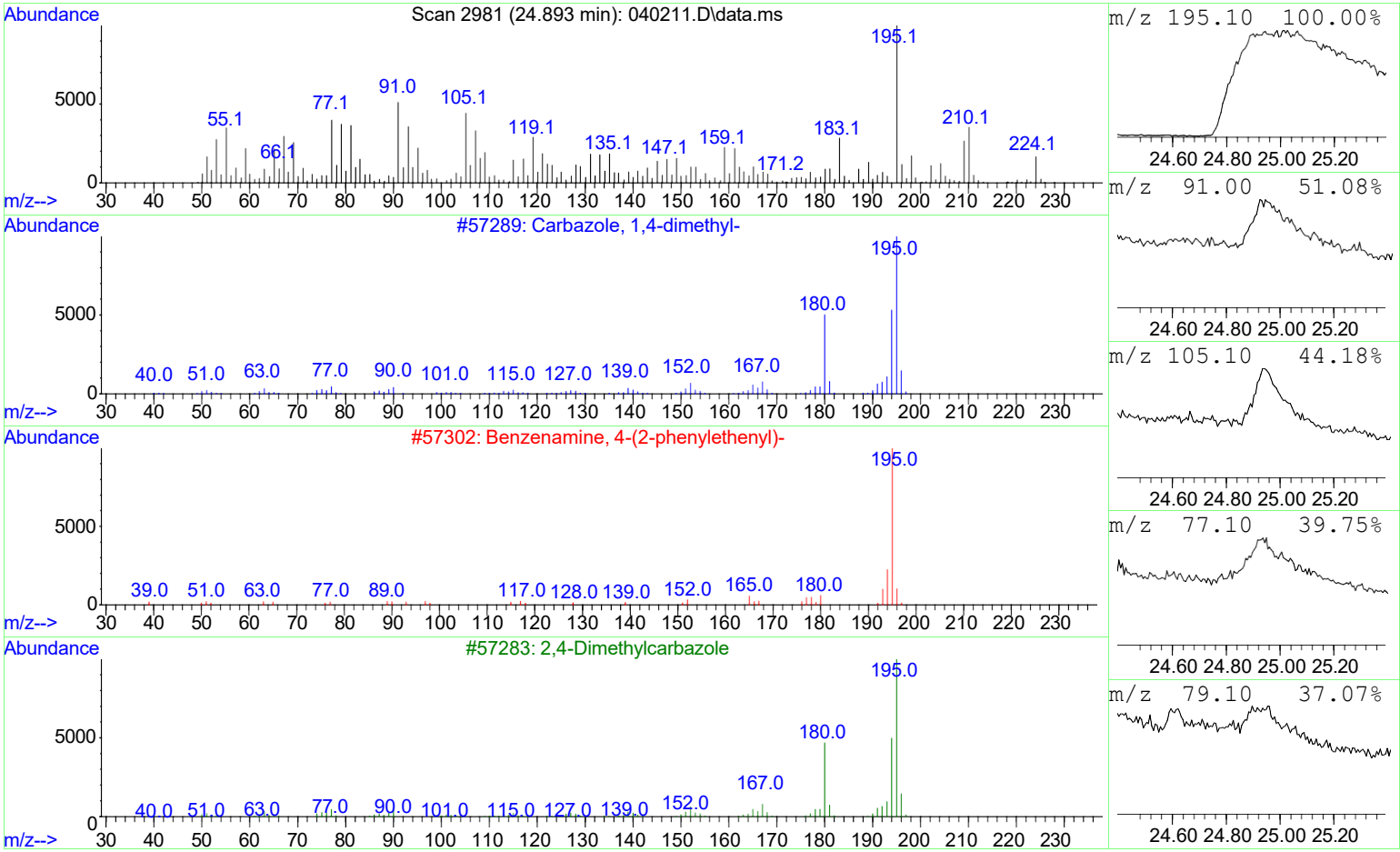
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	97
2 1H-Cycloprop[e]azulene, 1a,2,3,5...	64571	021747-46-6	93
3 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64543	004630-07-3	74



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 96 at 24.678 min Area: 5094282 Area % 0.02

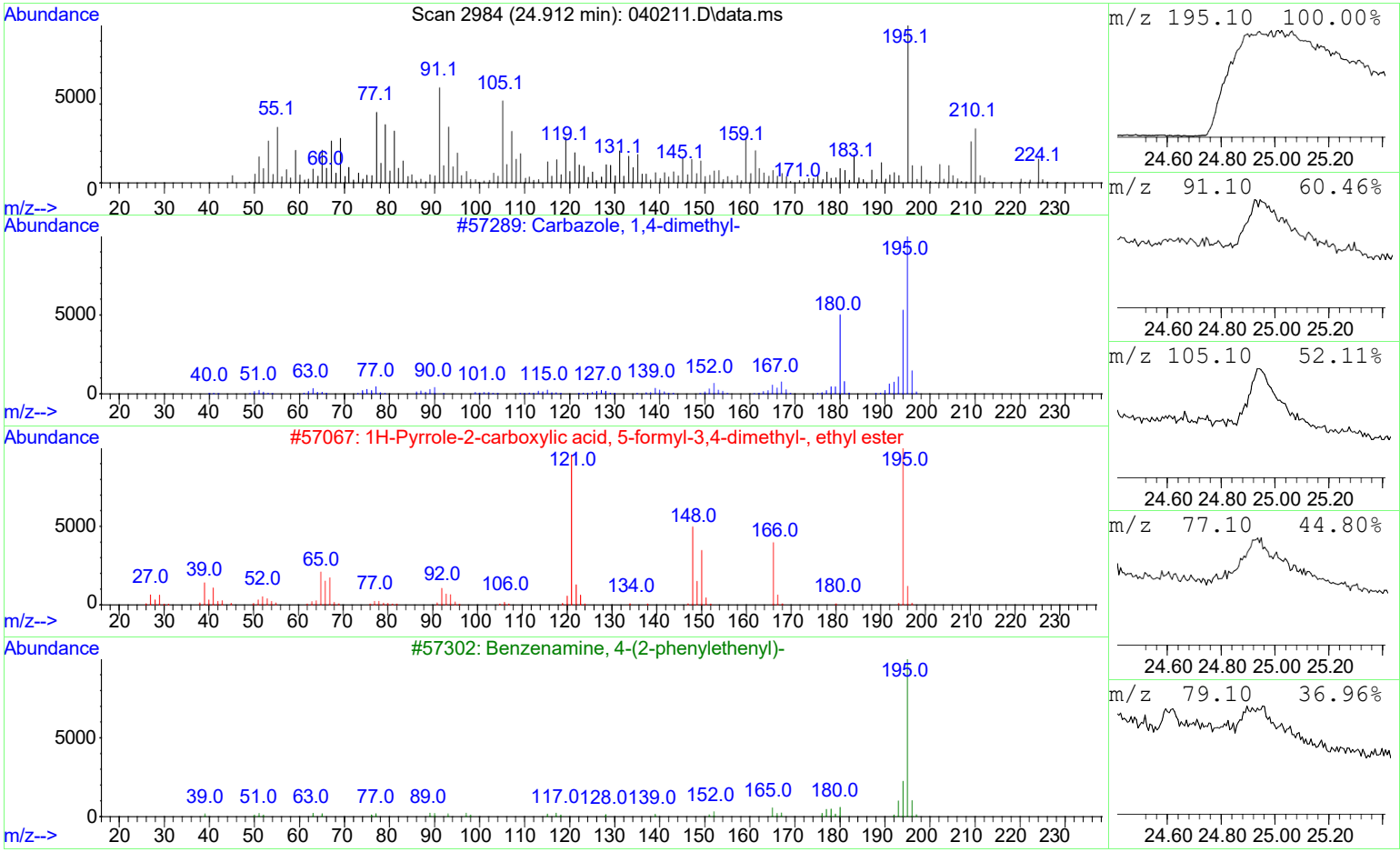
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, decahydro-4a-methyl...	64524	017066-67-0	95
2 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64548	010219-75-7	94
3 Azulene, 1,2,3,3a,4,5,6,7-octahy...	64561	022567-17-5	78



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 97 at 24.893 min Area: 29424295 Area % 0.09

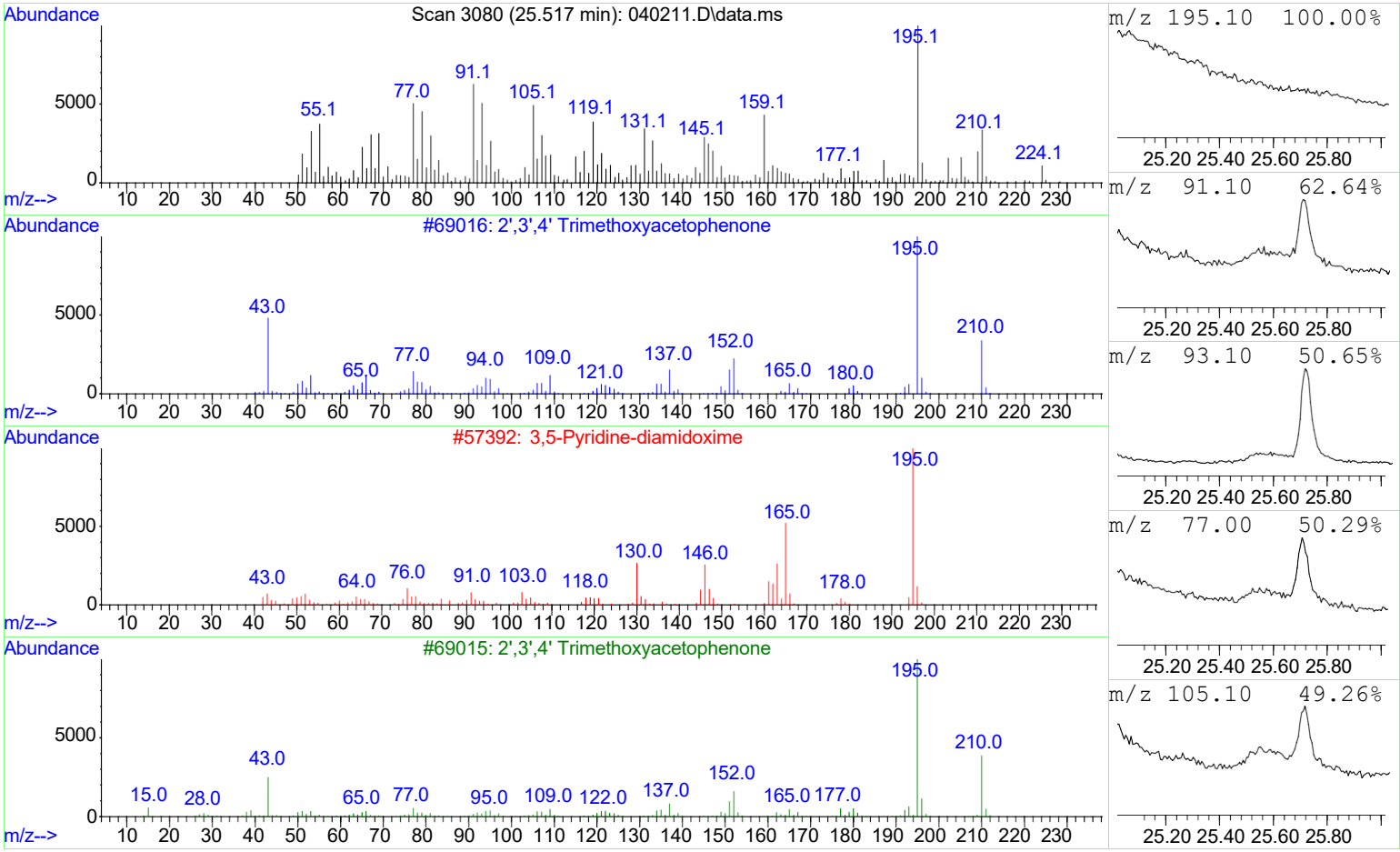
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Carbazole, 1,4-dimethyl-	57289	018028-55-2	55
2 Benzenamine, 4-(2-phenylethenyl)-	57302	000834-24-2	49
3 2,4-Dimethylcarbazole	57283	1000326-01-2	42



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 98 at 24.912 min Area: 54870155 Area % 0.17

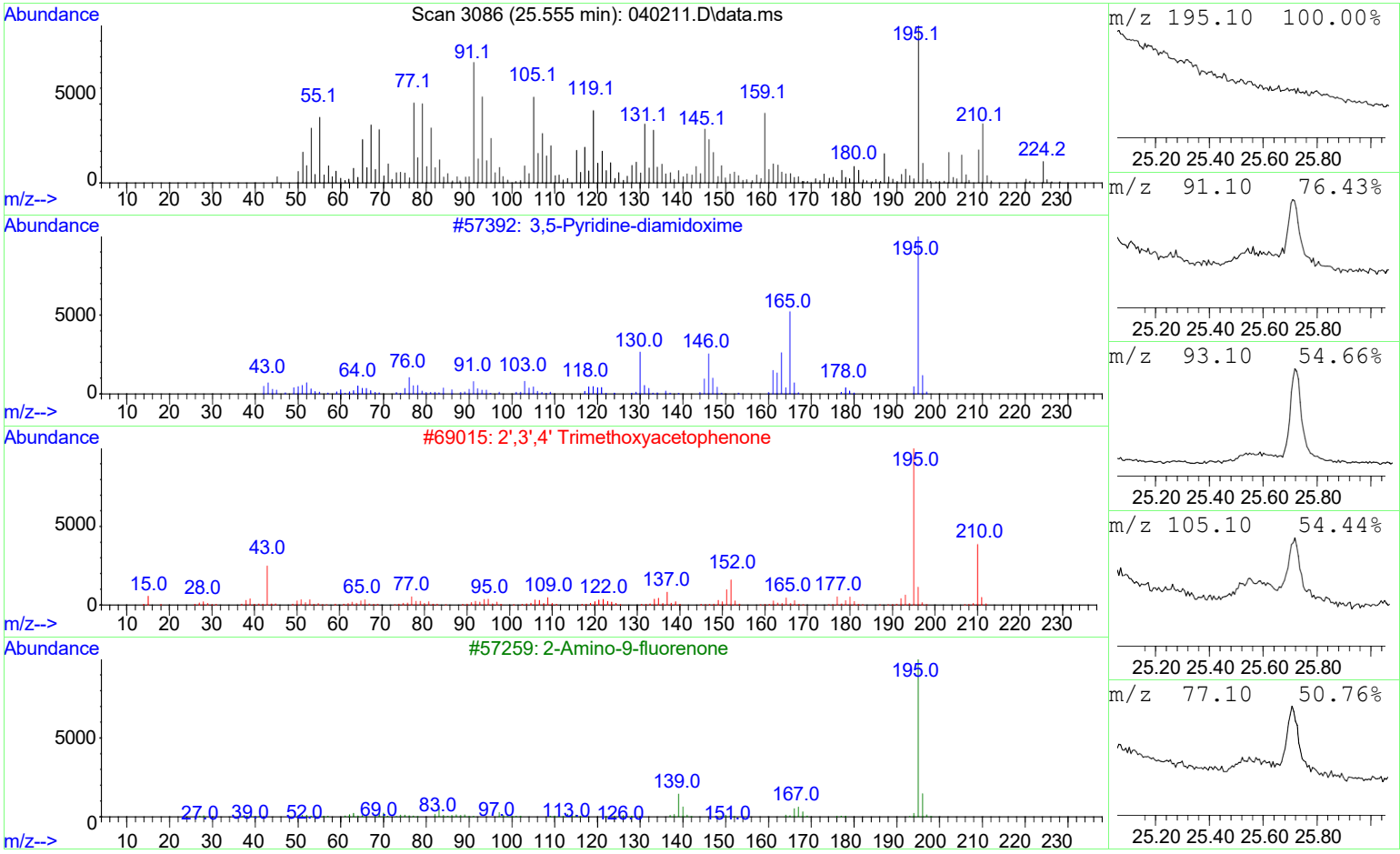
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Carbazole, 1,4-dimethyl-	57289	018028-55-2	55
2 1H-Pyrrole-2-carboxylic acid, 5-...	57067	004391-99-5	42
3 Benzenamine, 4-(2-phenylethenyl)-	57302	000834-24-2	42



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 99 at 25.517 min Area: 6669820 Area % 0.02

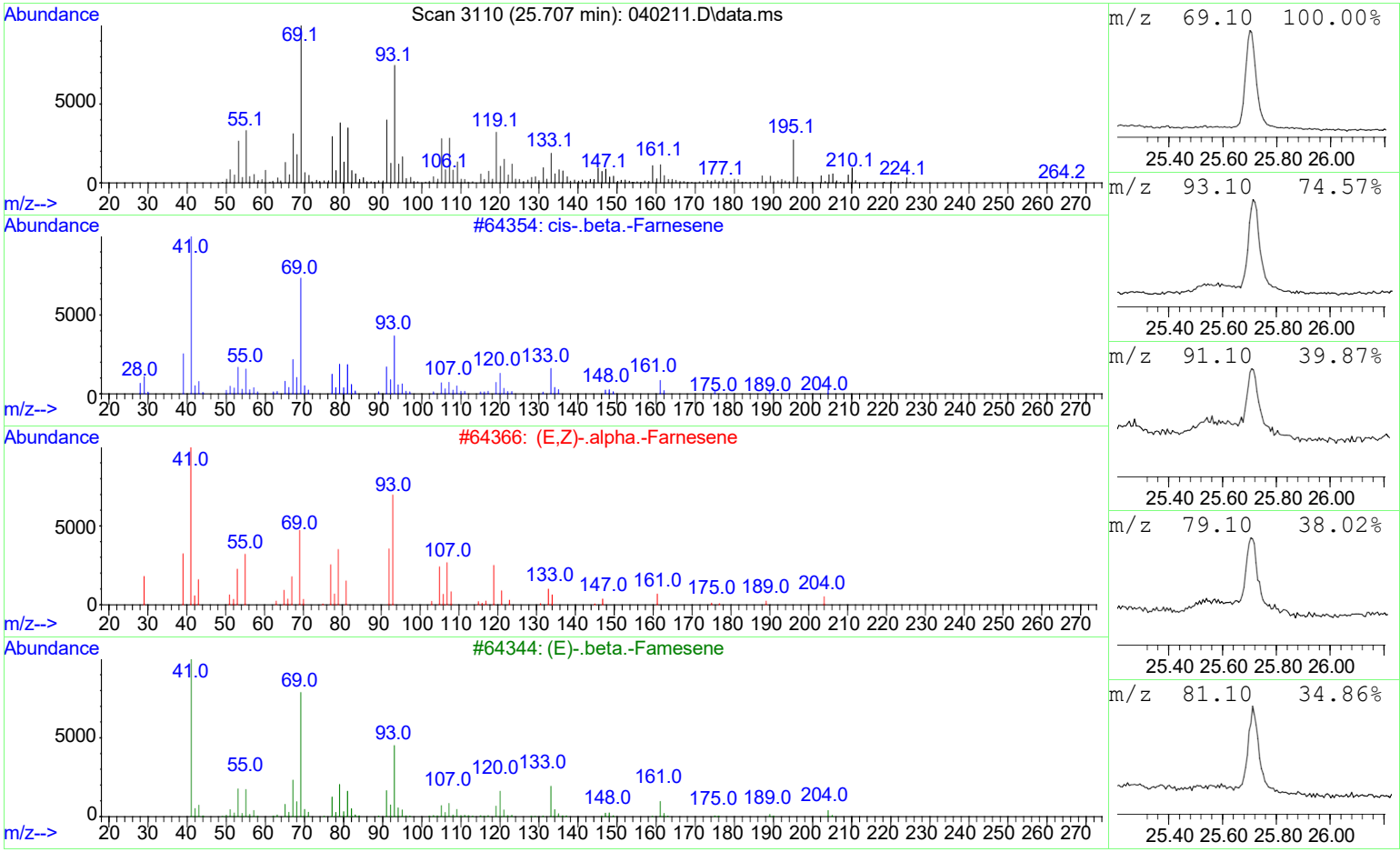
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2',3',4' Trimethoxyacetophenone	69016	013909-73-4	42
2 3,5-Pyridine-diamidoxime	57392	1000212-04-1	38
3 2',3',4' Trimethoxyacetophenone	69015	013909-73-4	38



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 100 at 25.555 min Area: 9890822 Area % 0.03

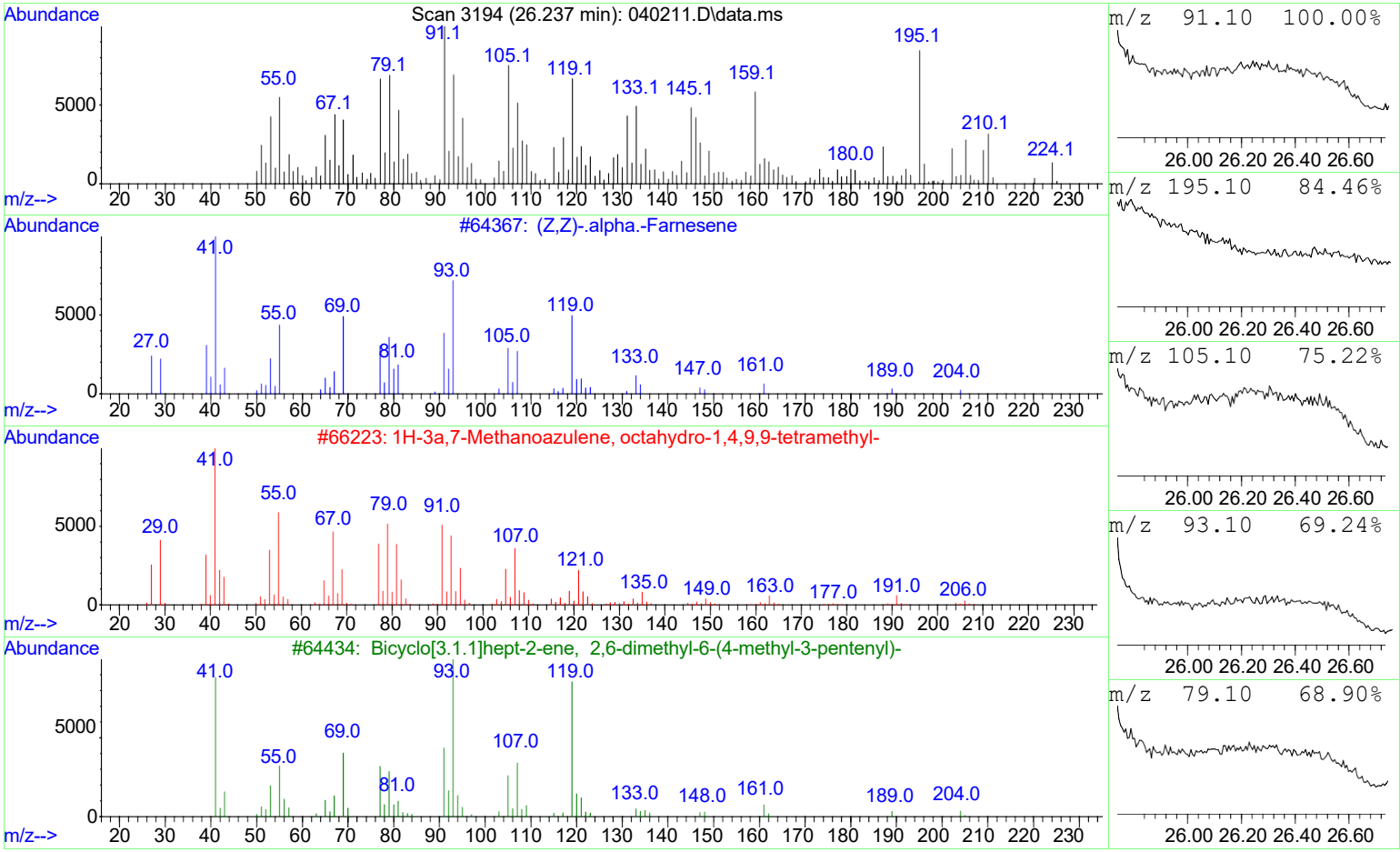
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3,5-Pyridine-diamidoxime	57392	1000212-04-1	38
2 2',3',4' Trimethoxyacetophenone	69015	013909-73-4	38
3 2-Amino-9-fluorenone	57259	003096-57-9	35



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 101 at 25.707 min Area: 23783206 Area % 0.07

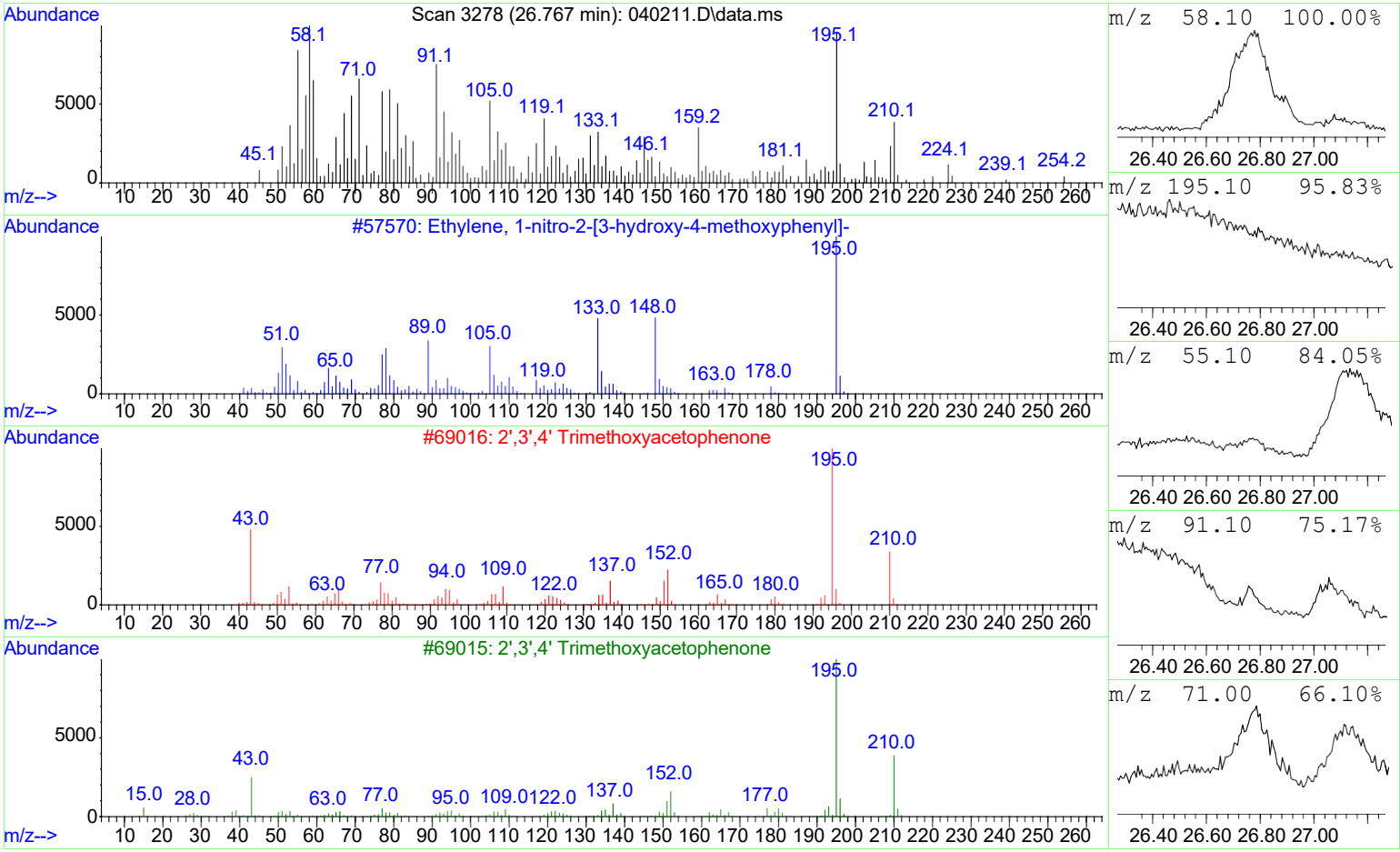
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 cis-.beta.-Farnesene	64354	028973-97-9	70
2 (E,Z)-.alpha.-Farnesene	64366	1000293-03-2	64
3 (E)-.beta.-Famesene	64344	018794-84-8	62



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 102 at 26.237 min Area: 2892139 Area % 0.01

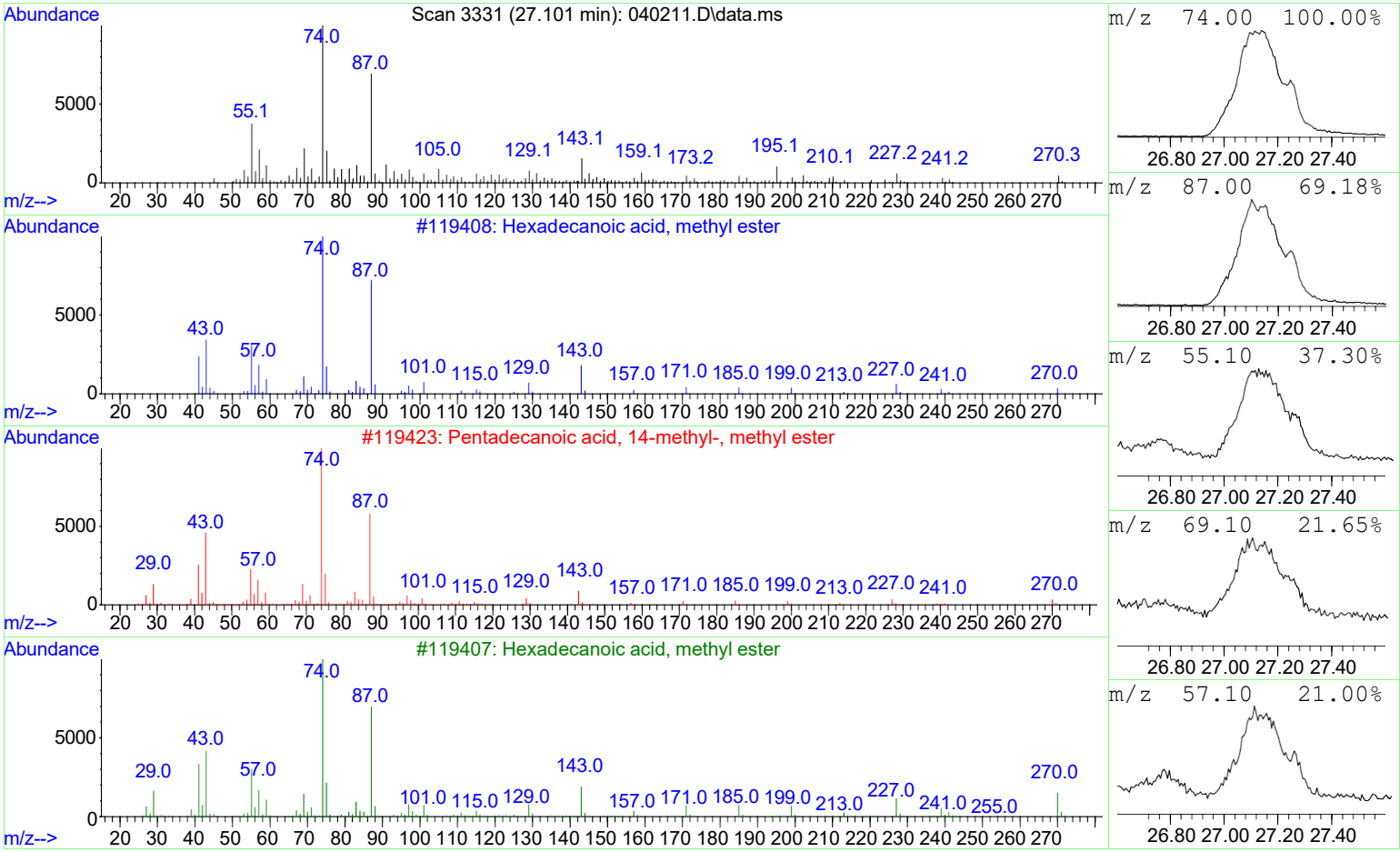
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 (Z,Z)-.alpha.-Farnesene	64367	1000293-03-1	38
2 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	30
3 Bicyclo[3.1.1]hept-2-ene, 2,6-di...	64434	017699-05-7	27



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 103 at 26.767 min Area: 2823773 Area % 0.01

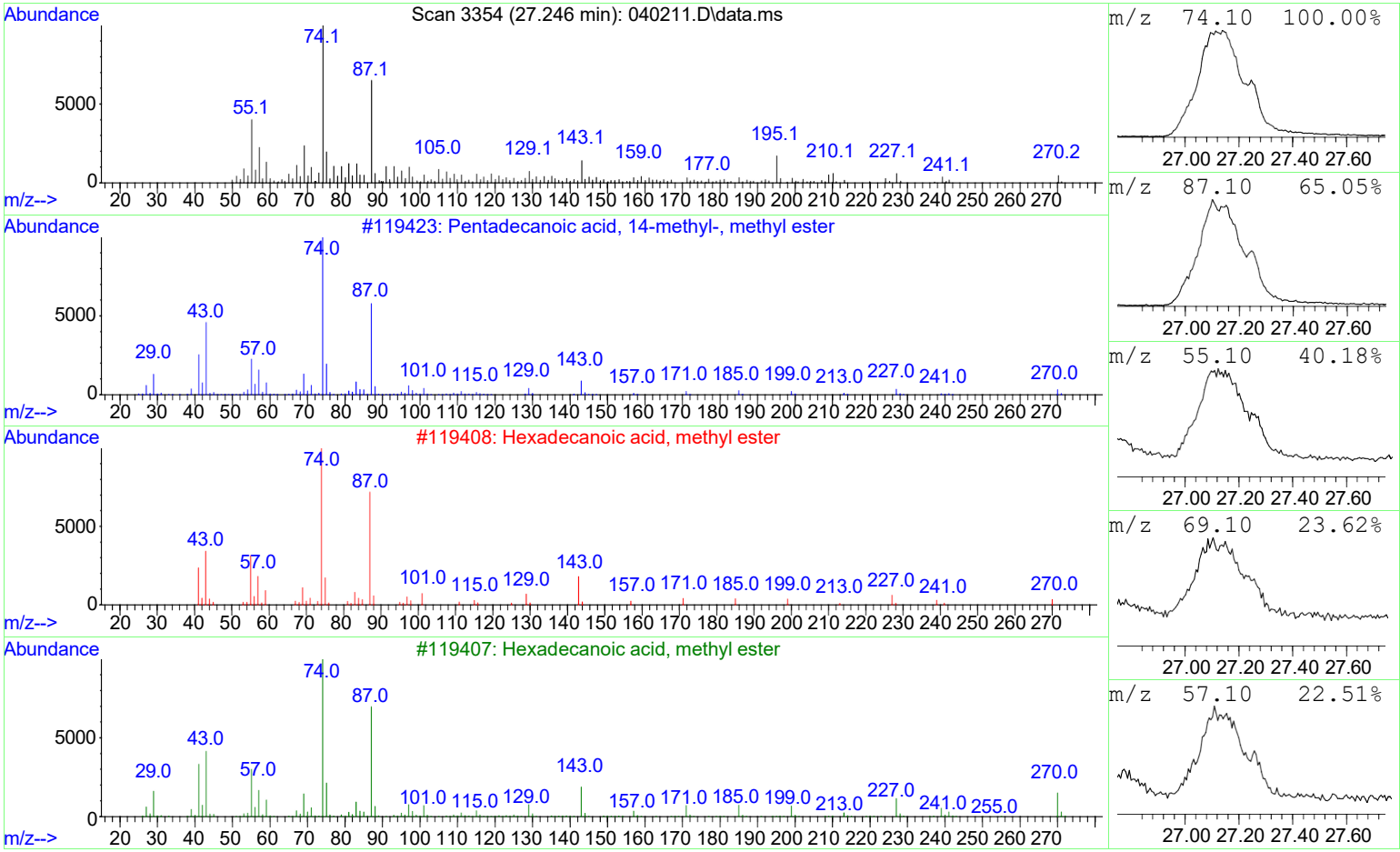
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Ethylene, 1-nitro-2-[3-hydroxy-4...	57570	1000127-35-7	46
2 2',3',4' Trimethoxyacetophenone	69016	013909-73-4	30
3 2',3',4' Trimethoxyacetophenone	69015	013909-73-4	30



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 104 at 27.101 min Area: 28786604 Area % 0.09

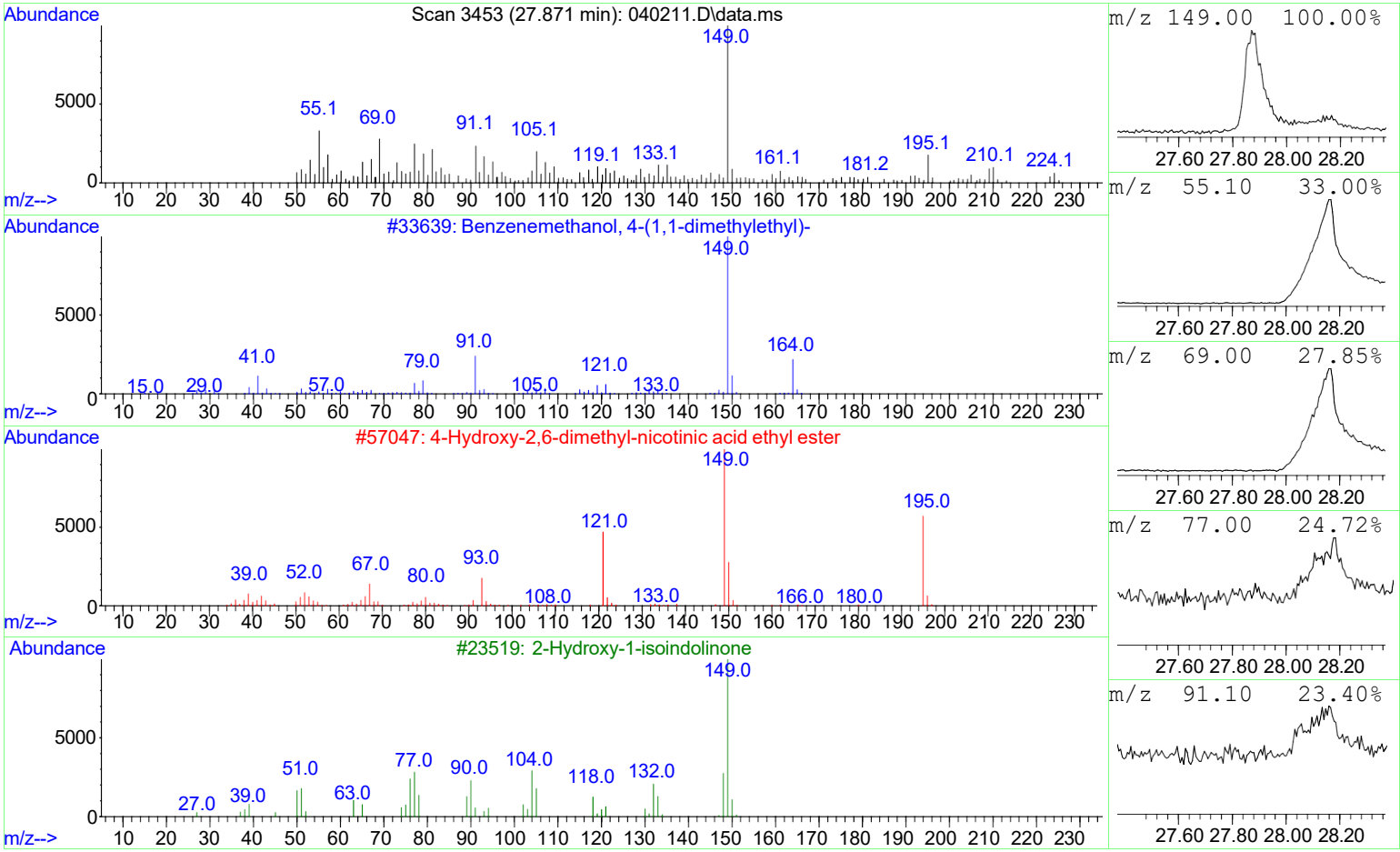
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Hexadecanoic acid, methyl ester	119408	000112-39-0	98
2 Pentadecanoic acid, 14-methyl-, ...	119423	005129-60-2	98
3 Hexadecanoic acid, methyl ester	119407	000112-39-0	98



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 105 at 27.246 min Area: 4206446 Area % 0.01

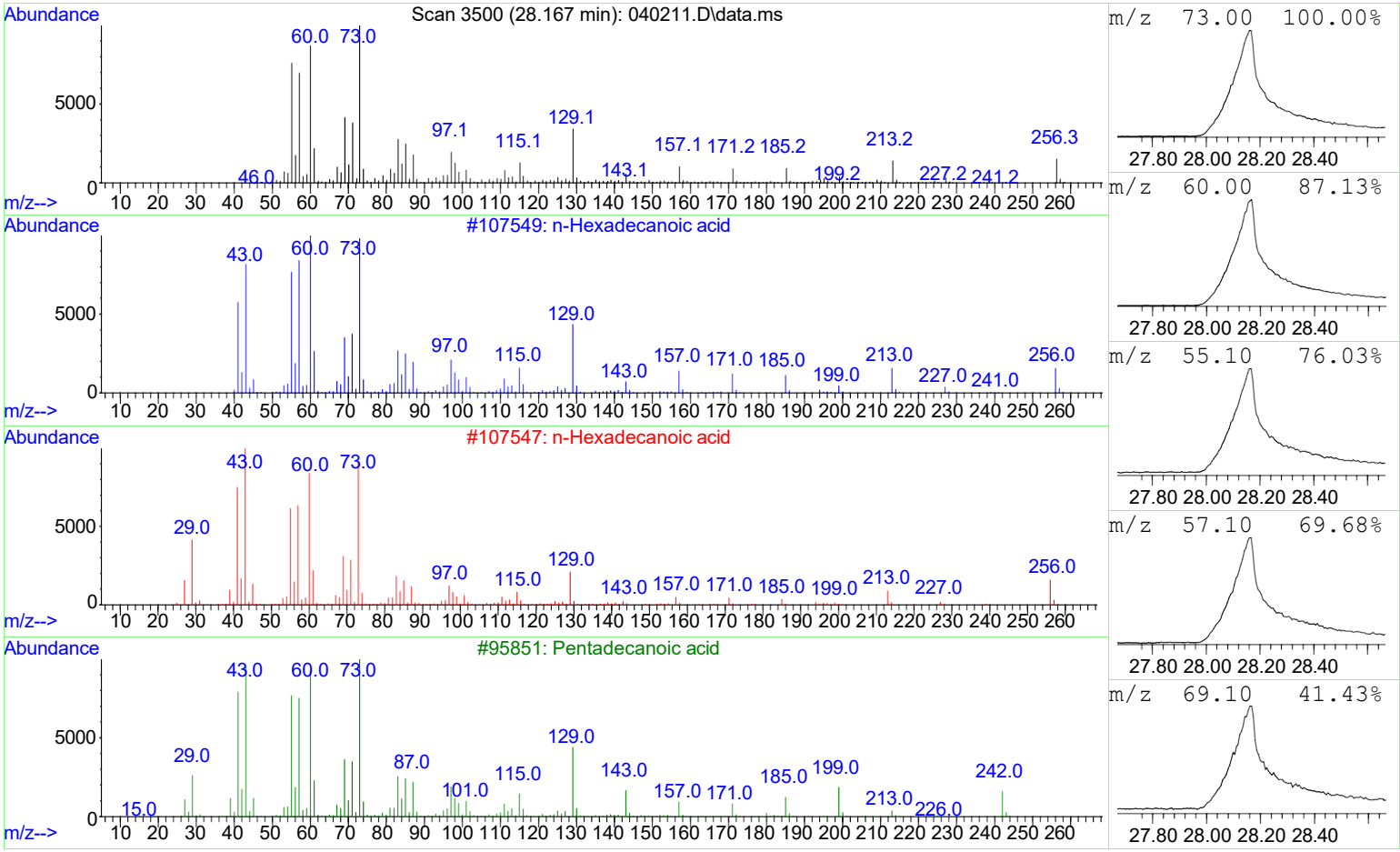
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Pentadecanoic acid, 14-methyl-, ...	119423	005129-60-2	97
2 Hexadecanoic acid, methyl ester	119408	000112-39-0	96
3 Hexadecanoic acid, methyl ester	119407	000112-39-0	95



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 106 at 27.871 min Area: 771980 Area % 0.00

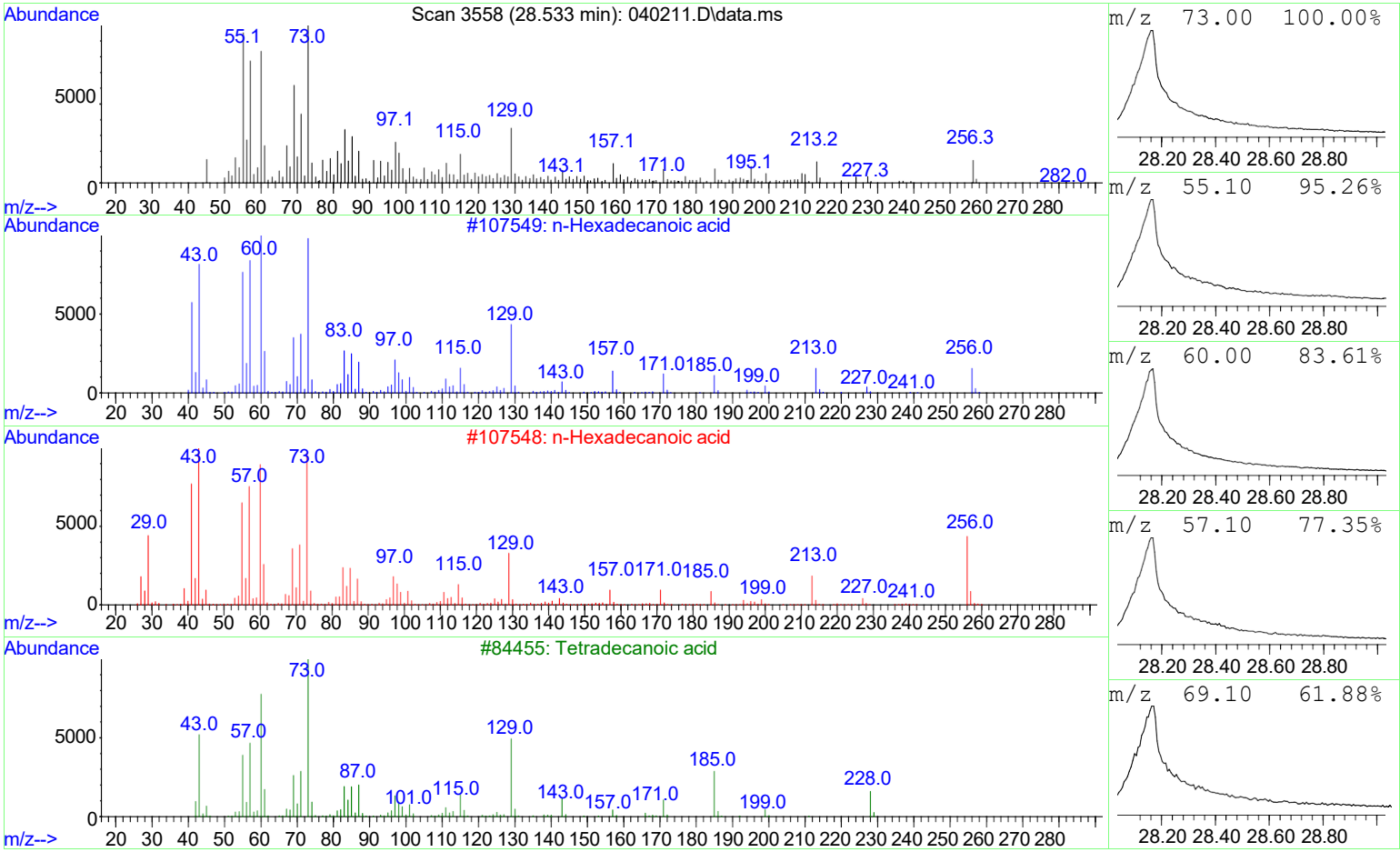
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Benzenemethanol, 4-(1,1-dimethyl...	33639	000877-65-6	49
2 4-Hydroxy-2,6-dimethyl-nicotinic...	57047	1000301-12-6	49
3 2-Hydroxy-1-isoindolinone	23519	1000289-12-0	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 107 at 28.167 min Area: 158945958 Area % 0.49

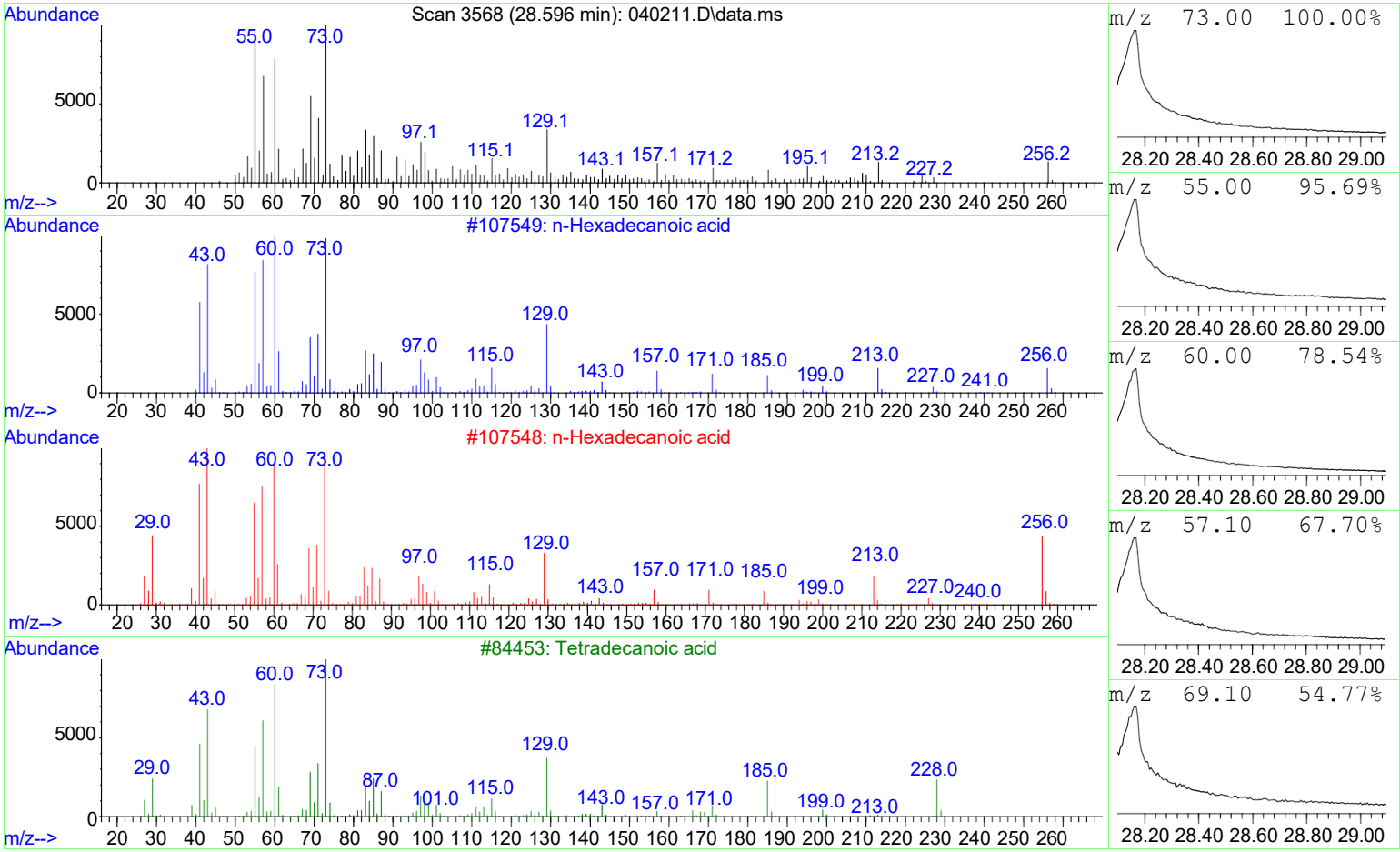
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	99
2 n-Hexadecanoic acid	107547	000057-10-3	95
3 Pentadecanoic acid	95851	001002-84-2	87



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 108 at 28.533 min Area: 4962152 Area % 0.02

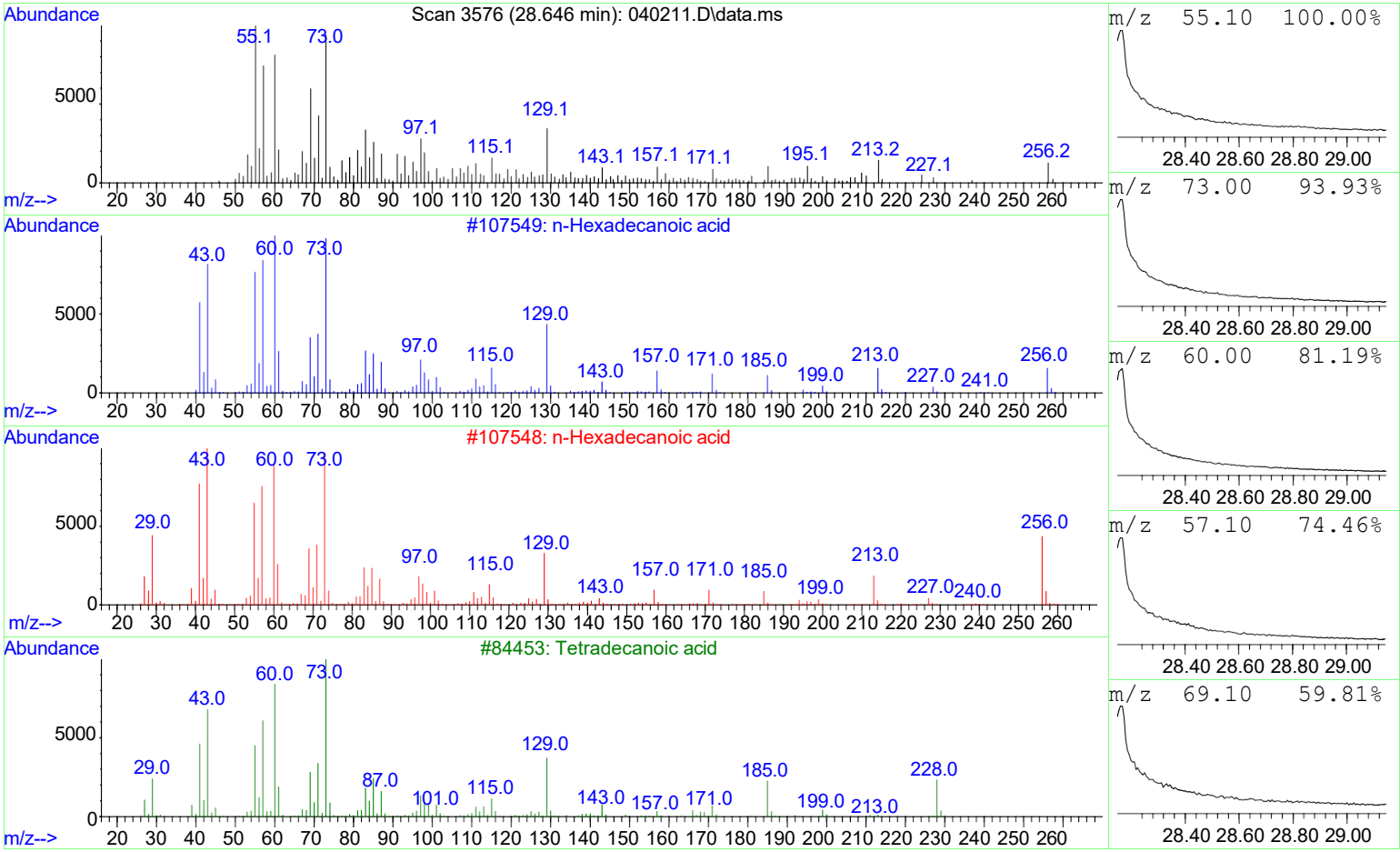
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	98
2 n-Hexadecanoic acid	107548	000057-10-3	90
3 Tetradecanoic acid	84455	000544-63-8	76



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 109 at 28.596 min Area: 3748863 Area % 0.01

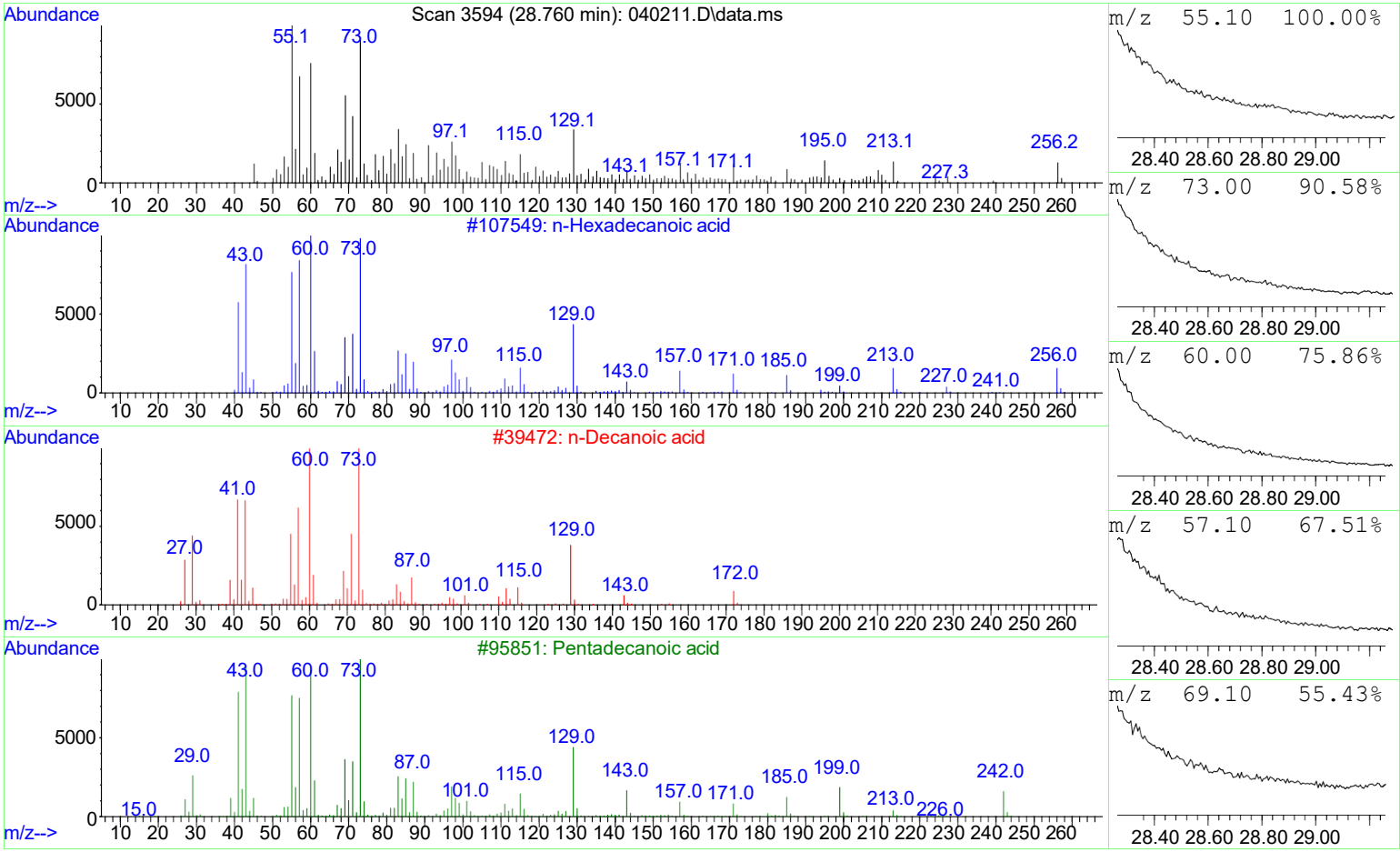
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	98
2 n-Hexadecanoic acid	107548	000057-10-3	93
3 Tetradecanoic acid	84453	000544-63-8	83



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 110 at 28.646 min Area: 6290765 Area % 0.02

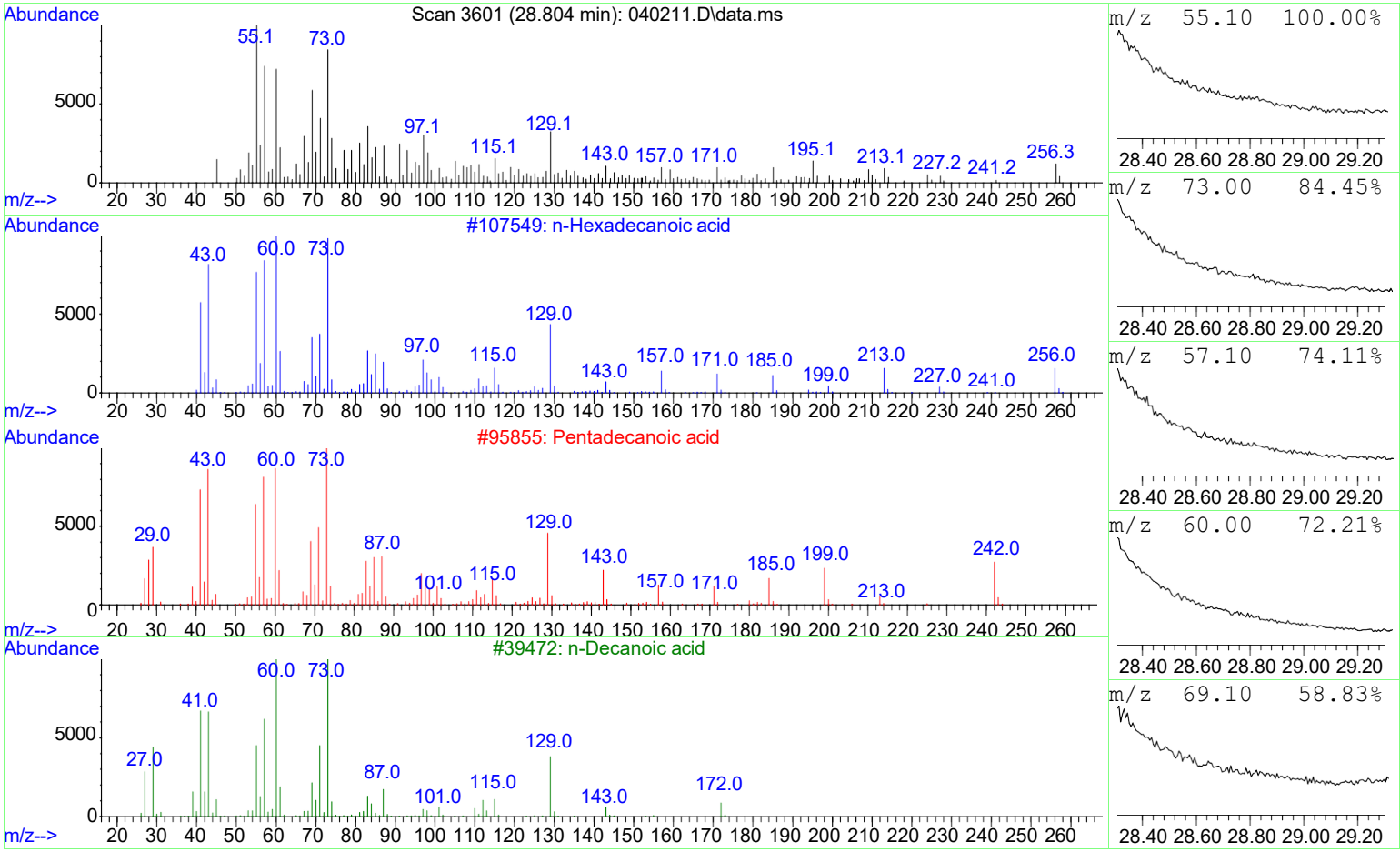
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	99
2 n-Hexadecanoic acid	107548	000057-10-3	80
3 Tetradecanoic acid	84453	000544-63-8	72



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 111 at 28.760 min Area: 1099670 Area % 0.00

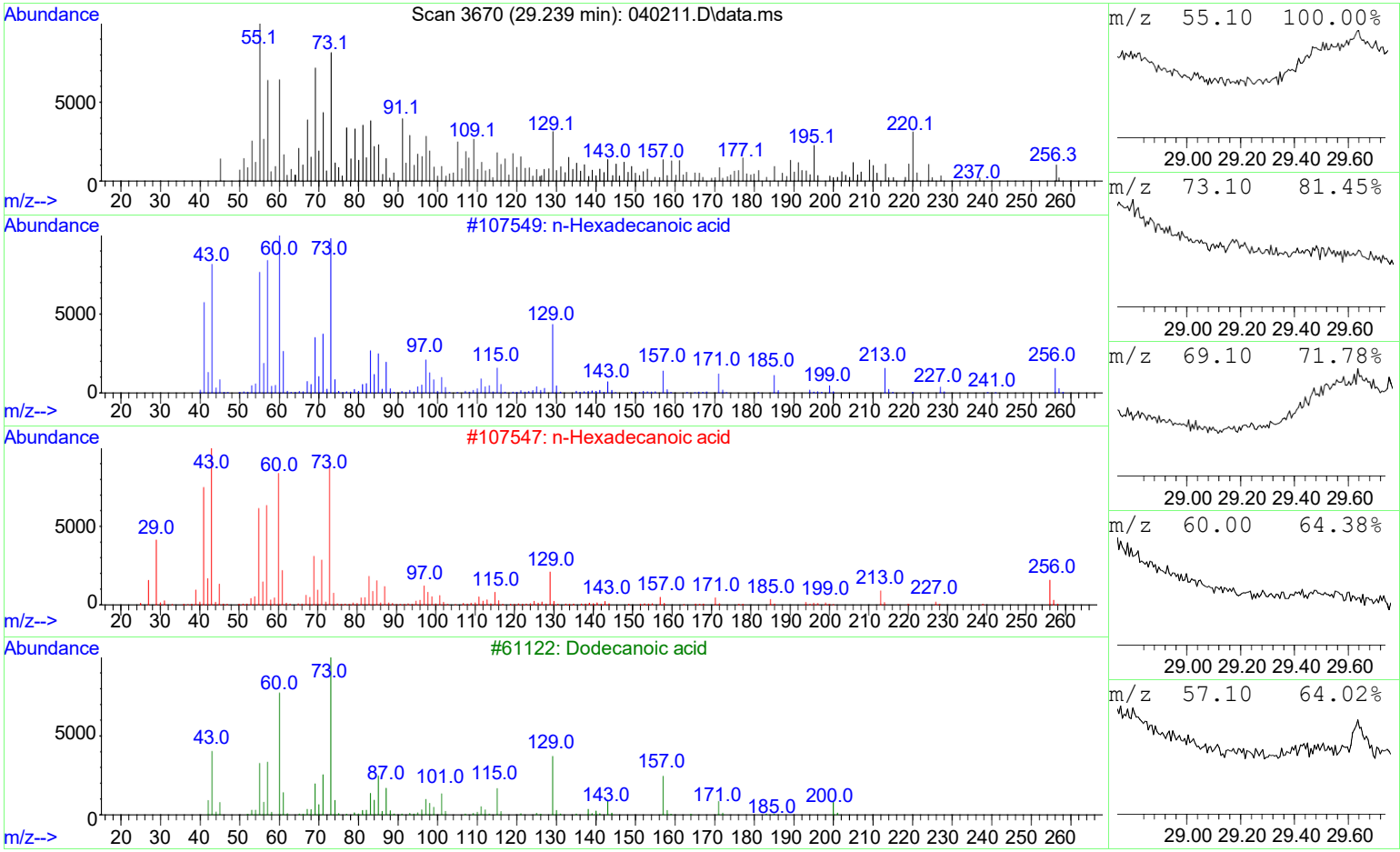
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	93
2 n-Decanoic acid	39472	000334-48-5	70
3 Pentadecanoic acid	95851	001002-84-2	58



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 112 at 28.804 min Area: 3947186 Area % 0.01

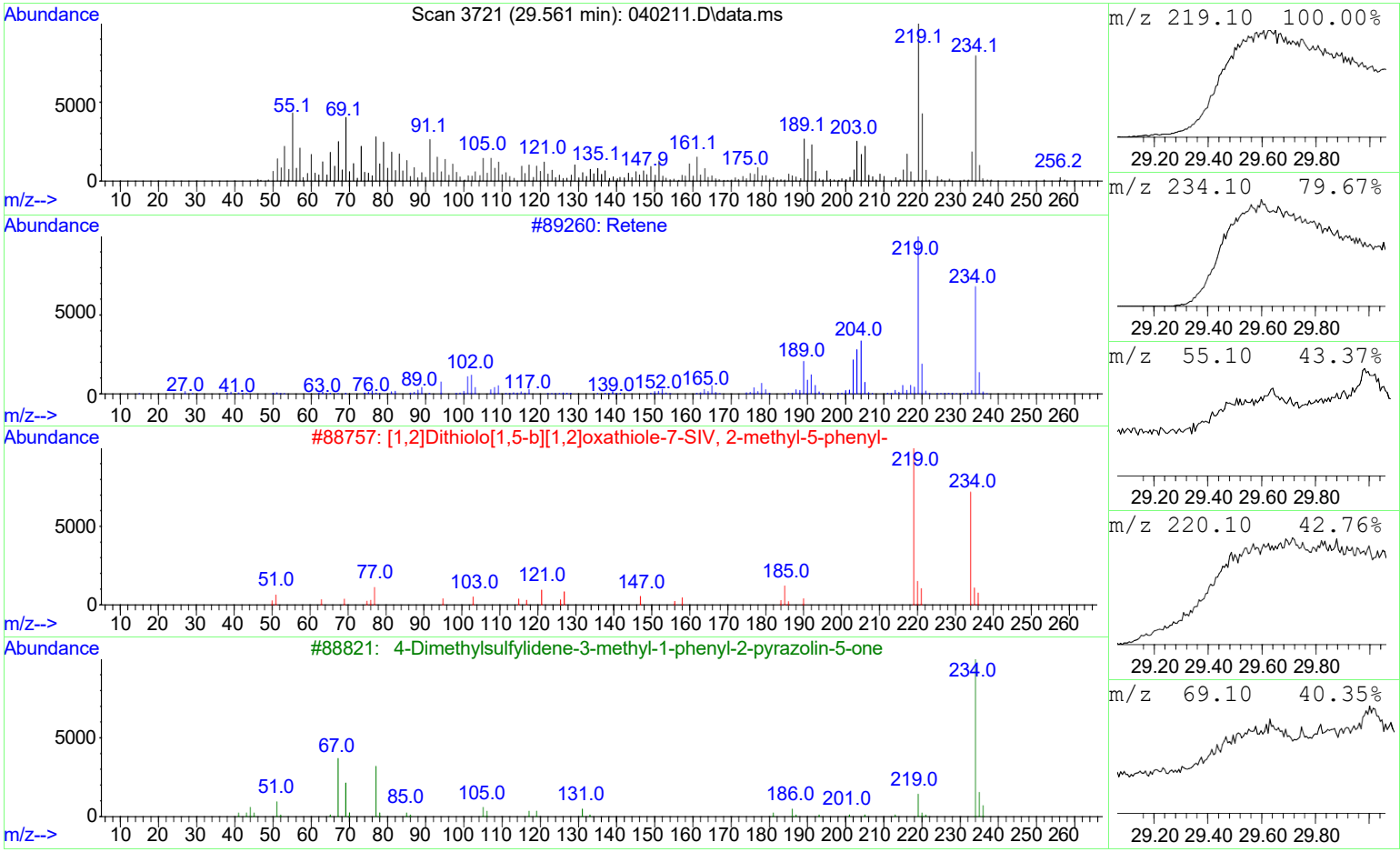
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	94
2 Pentadecanoic acid	95855	001002-84-2	87
3 n-Decanoic acid	39472	000334-48-5	70



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 113 at 29.239 min Area: 1963180 Area % 0.01

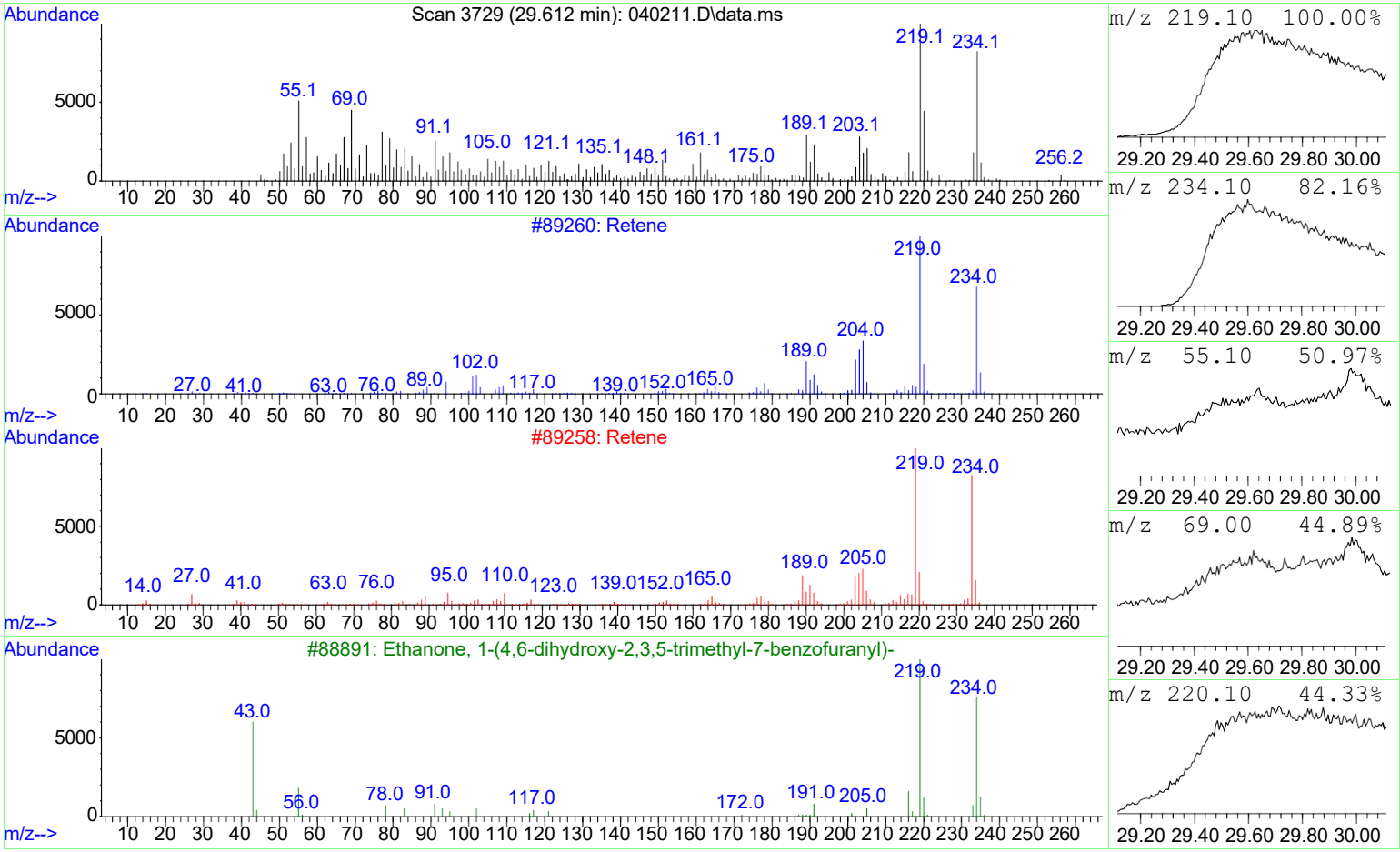
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 n-Hexadecanoic acid	107549	000057-10-3	95
2 n-Hexadecanoic acid	107547	000057-10-3	46
3 Dodecanoic acid	61122	000143-07-7	42



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 114 at 29.561 min Area: 34386971 Area % 0.11

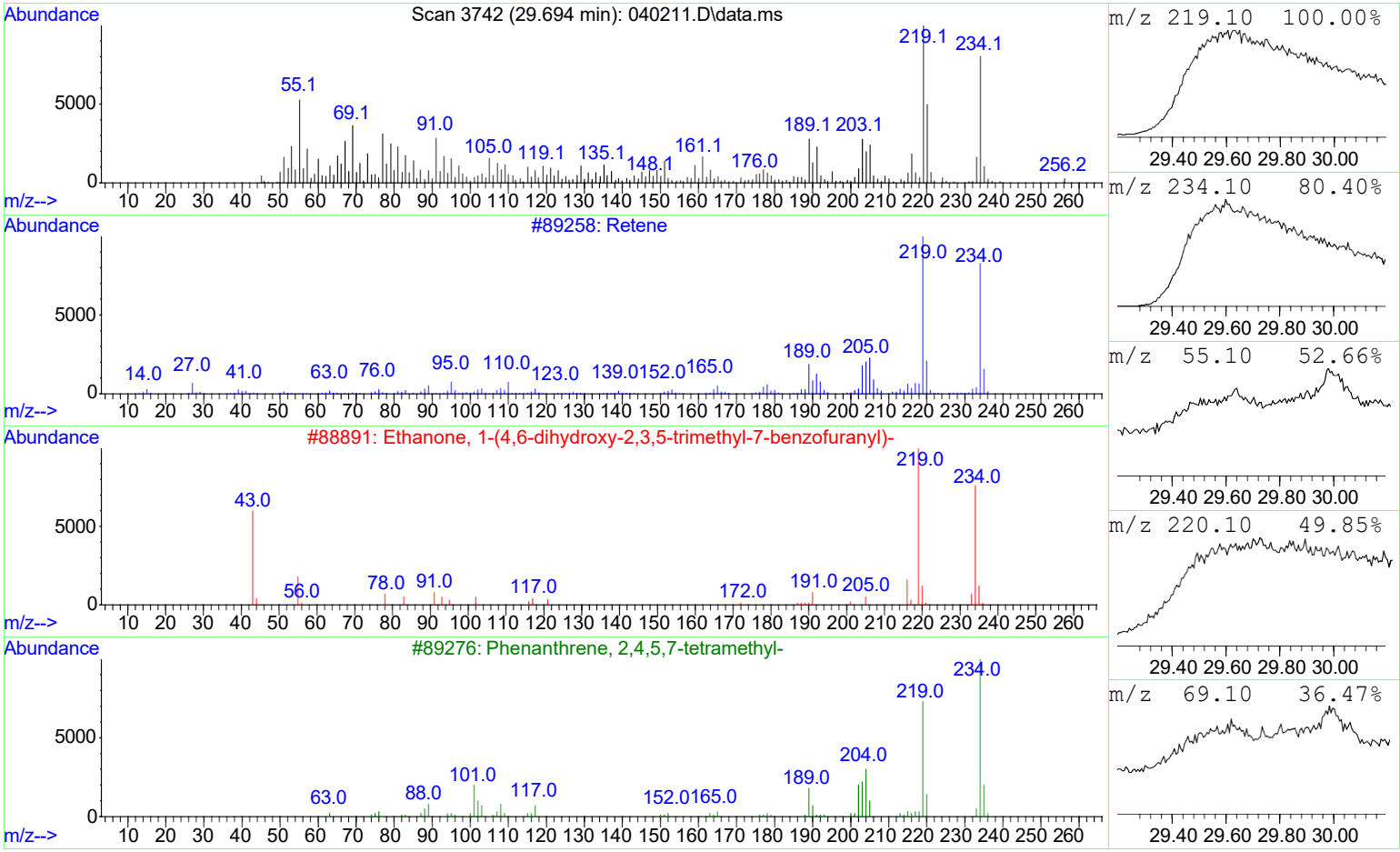
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Retene	89260	000483-65-8	64
2 [1,2]Dithiolo[1,5-b][1,2]oxathio...	88757	074810-14-3	46
3 4-Dimethylsulfylidene-3-methyl-1...	88821	033321-45-8	35



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 115 at 29.612 min Area: 22024265 Area % 0.07

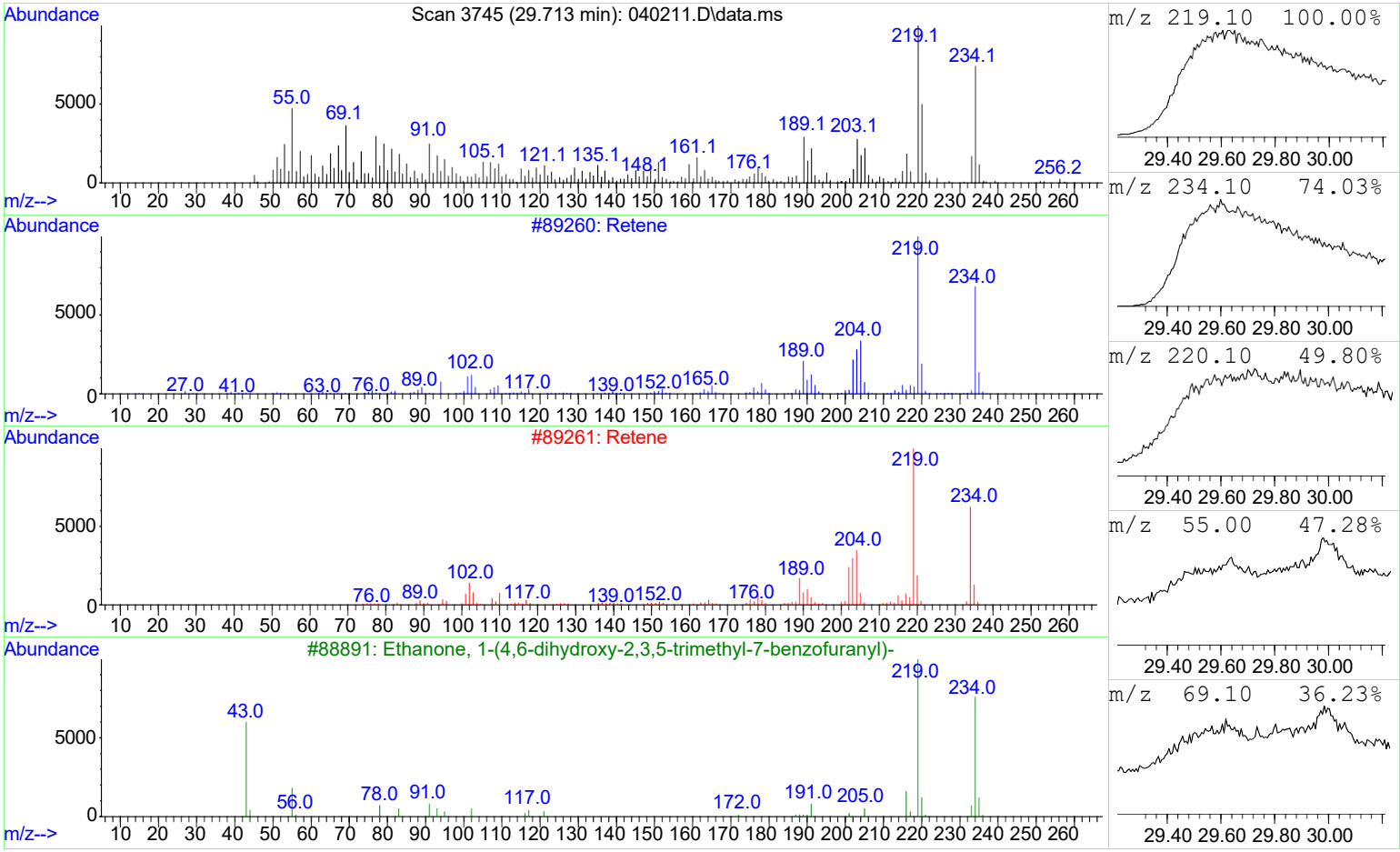
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Retene	89260	000483-65-8	68
2 Retene	89258	000483-65-8	64
3 Ethanone, 1-(4,6-dihydroxy-2,3,5...	88891	021987-07-5	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 116 at 29.694 min Area: 3411419 Area % 0.01

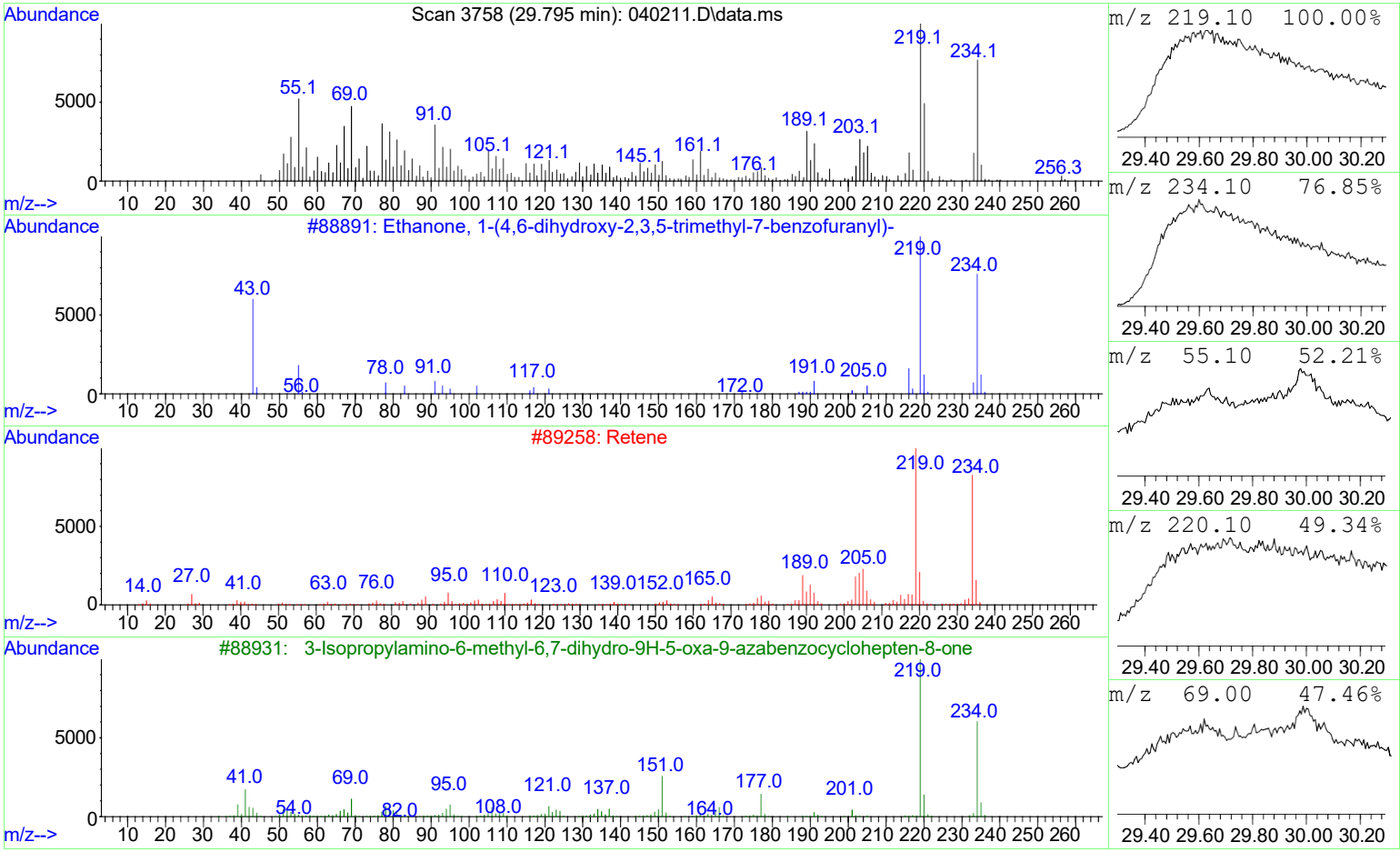
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Retene	89258	000483-65-8	68
2 Ethanone, 1-(4,6-dihydroxy-2,3,5...	88891	021987-07-5	58
3 Phenanthrene, 2,4,5,7-tetramethyl-	89276	007396-38-5	58



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 117 at 29.713 min Area: 6162848 Area % 0.02

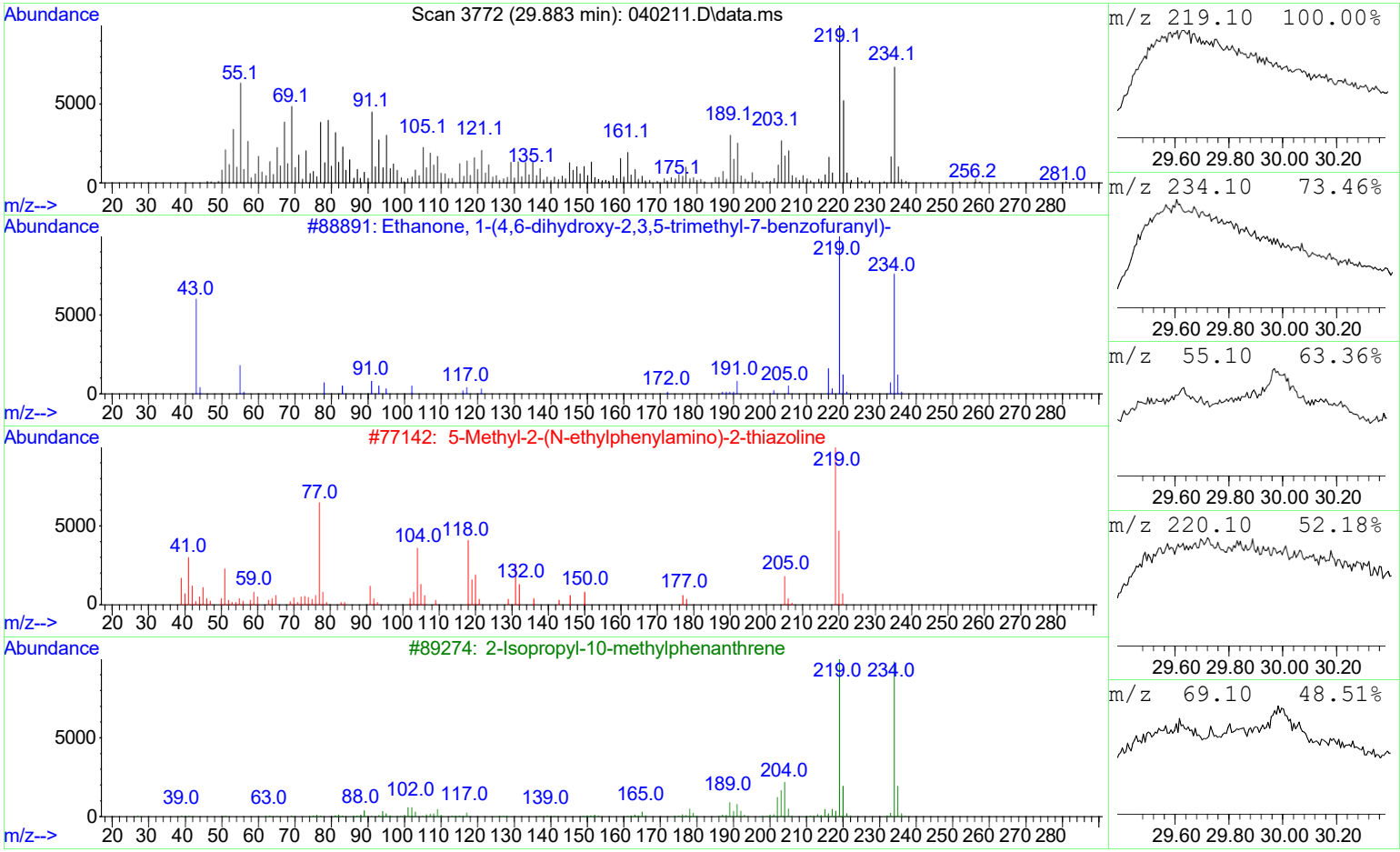
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Retene	89260	000483-65-8	68
2 Retene	89261	000483-65-8	58
3 Ethanone, 1-(4,6-dihydroxy-2,3,5...	88891	021987-07-5	52



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 118 at 29.795 min Area: 22754989 Area % 0.07

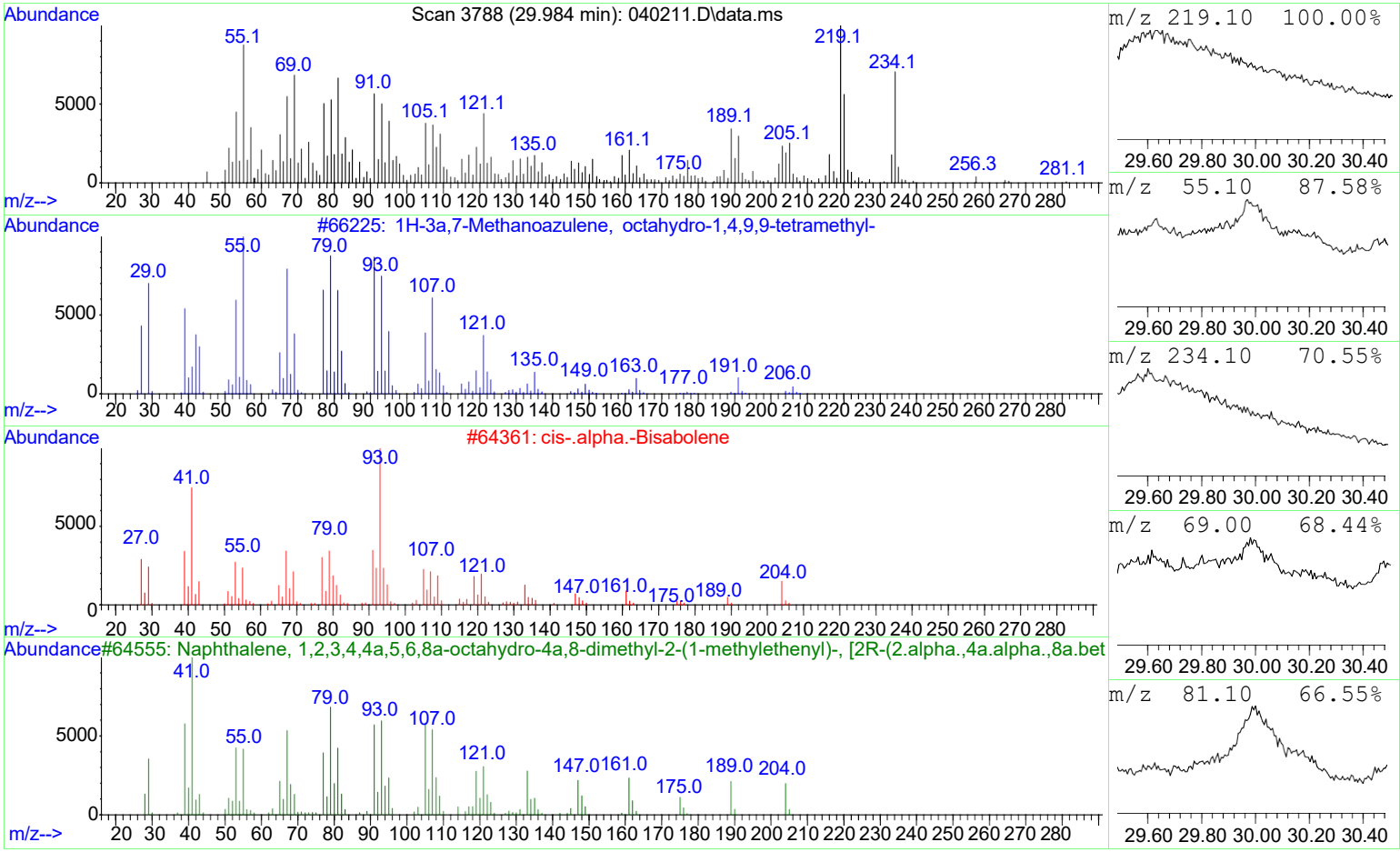
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Ethanone, 1-(4,6-dihydroxy-2,3,5...	88891	021987-07-5	64
2 Retene	89258	000483-65-8	53
3 3-Isopropylamino-6-methyl-6,7-di...	88931	145220-69-5	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 119 at 29.883 min Area: 8359425 Area % 0.03

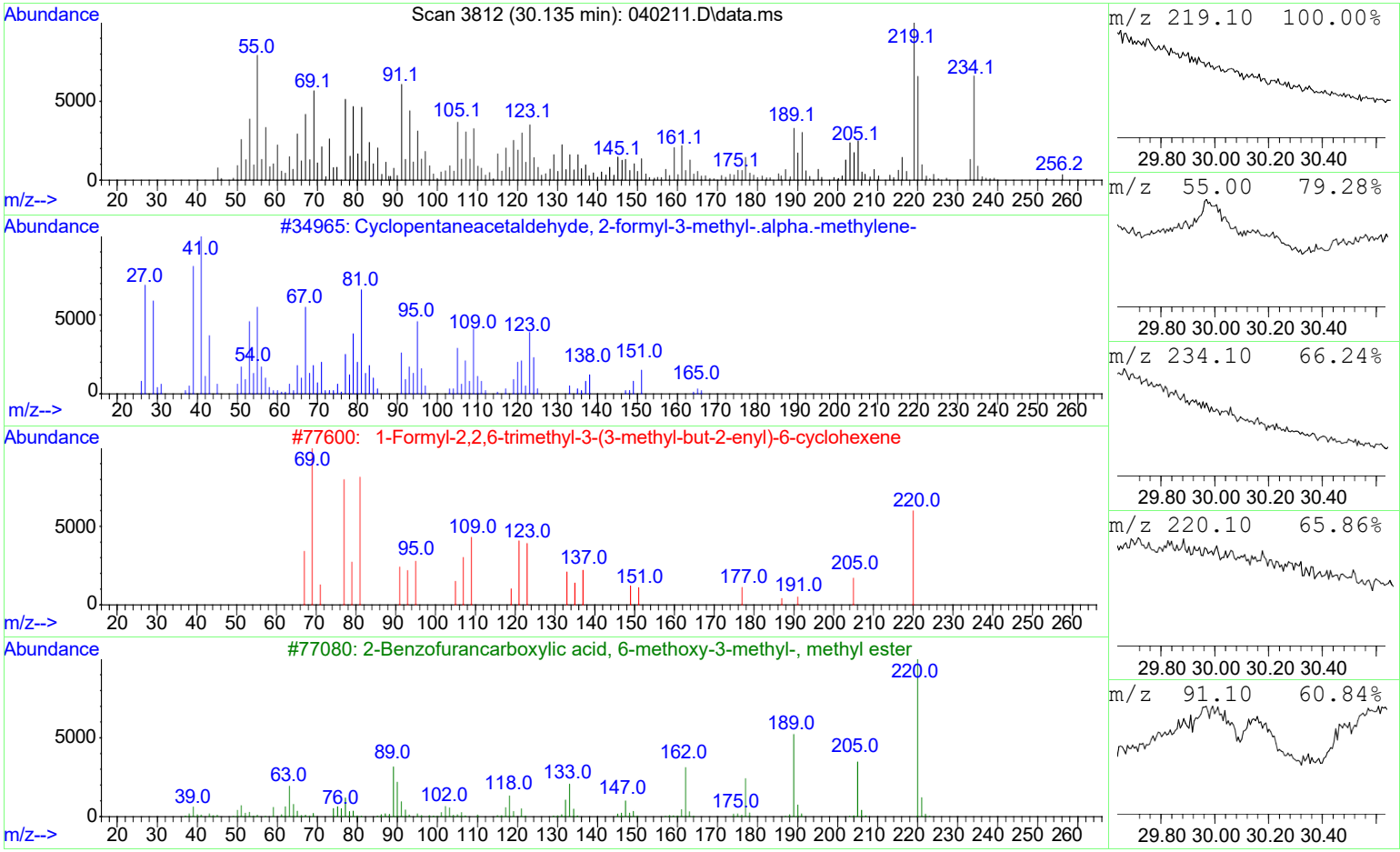
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Ethanone, 1-(4,6-dihydroxy-2,3,5...	88891	021987-07-5	52
2 5-Methyl-2-(N-ethylphenylamino)-...	77142	070446-92-3	46
3 2-Isopropyl-10-methylphenanthrene	89274	066552-97-4	43



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 120 at 29.984 min Area: 37936577 Area % 0.12

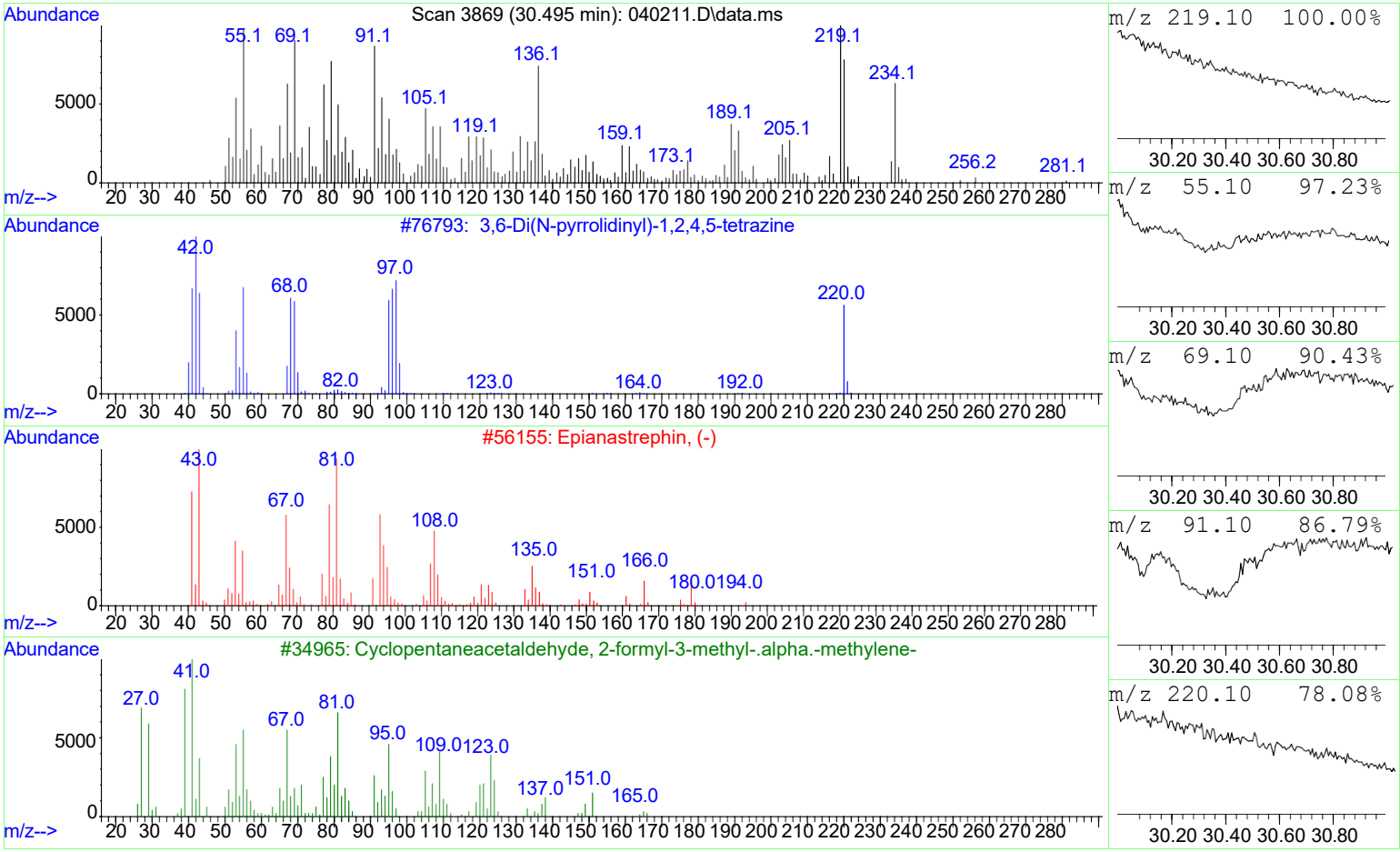
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	93
2 cis-.alpha.-Bisabolene	64361	029837-07-8	66
3 Naphthalene, 1,2,3,4,4a,5,6,8a-o...	64555	000473-13-2	41



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 121 at 30.135 min Area: 27552439 Area % 0.08

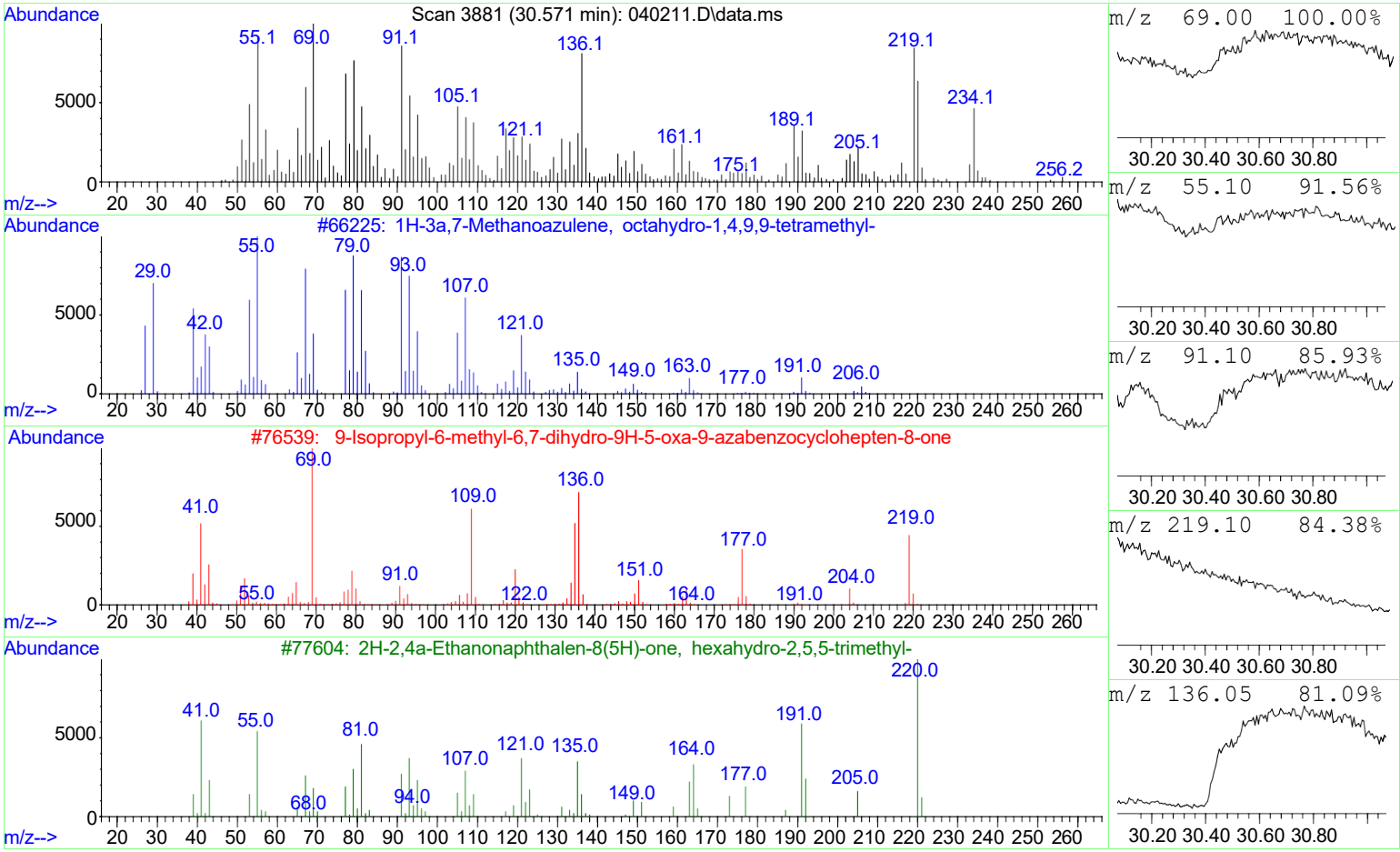
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Cyclopentaneacetaldehyde, 2-form...	34965	005951-57-5	51
2 1-Formyl-2,2,6-trimethyl-3-(3-me...	77600	108287-18-9	45
3 2-Benzofurancarboxylic acid, 6-m...	77080	1000349-99-8	44



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 122 at 30.495 min Area: 12461903 Area % 0.04

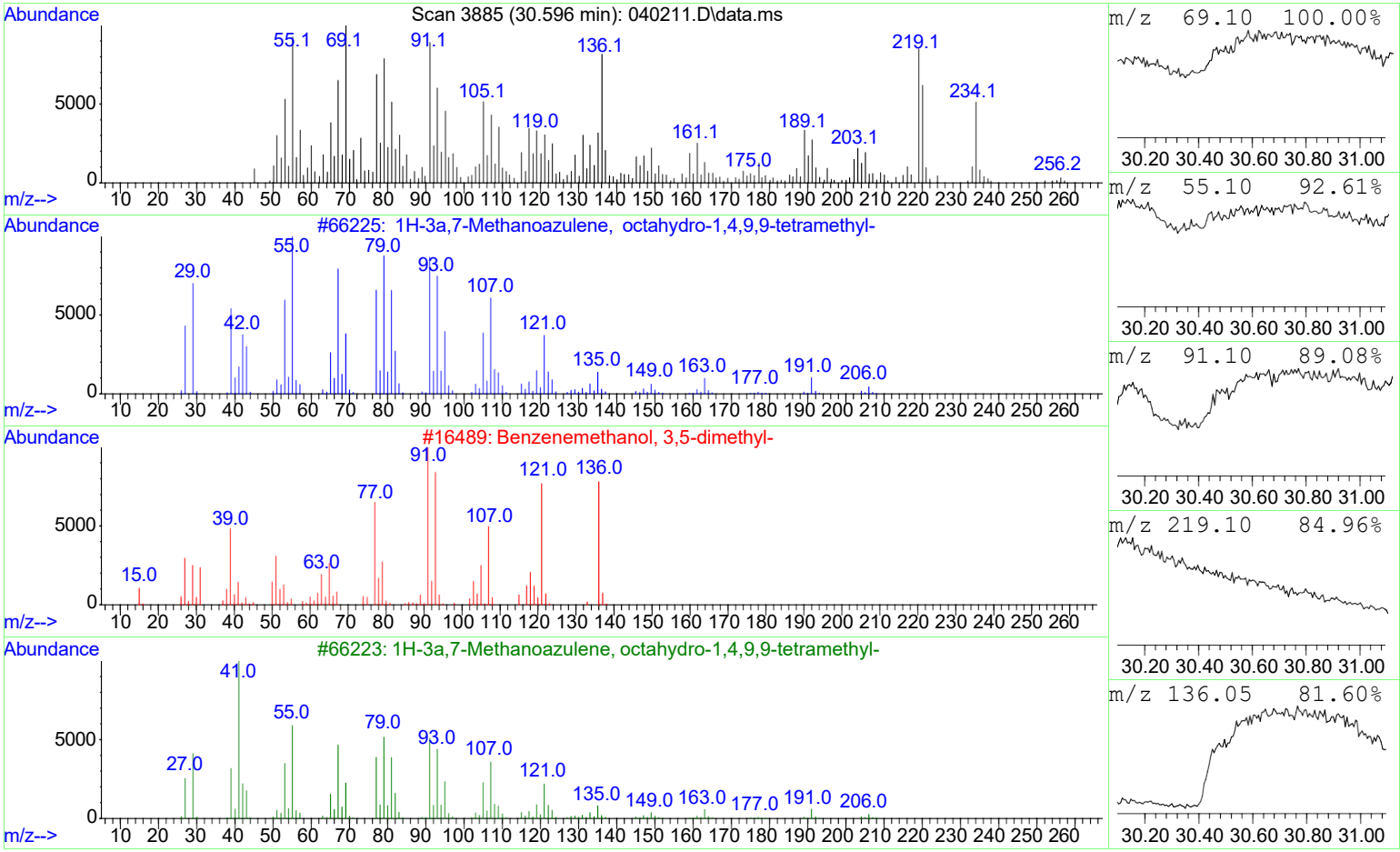
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 3,6-Di(N-pyrrolidinyl)-1,2,4,5-t...	76793	117040-53-6	38
2 Epianastrephin, (-)	56155	077670-93-0	38
3 Cyclopentaneacetaldehyde, 2-form...	34965	005951-57-5	35



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 123 at 30.571 min Area: 7119918 Area % 0.02

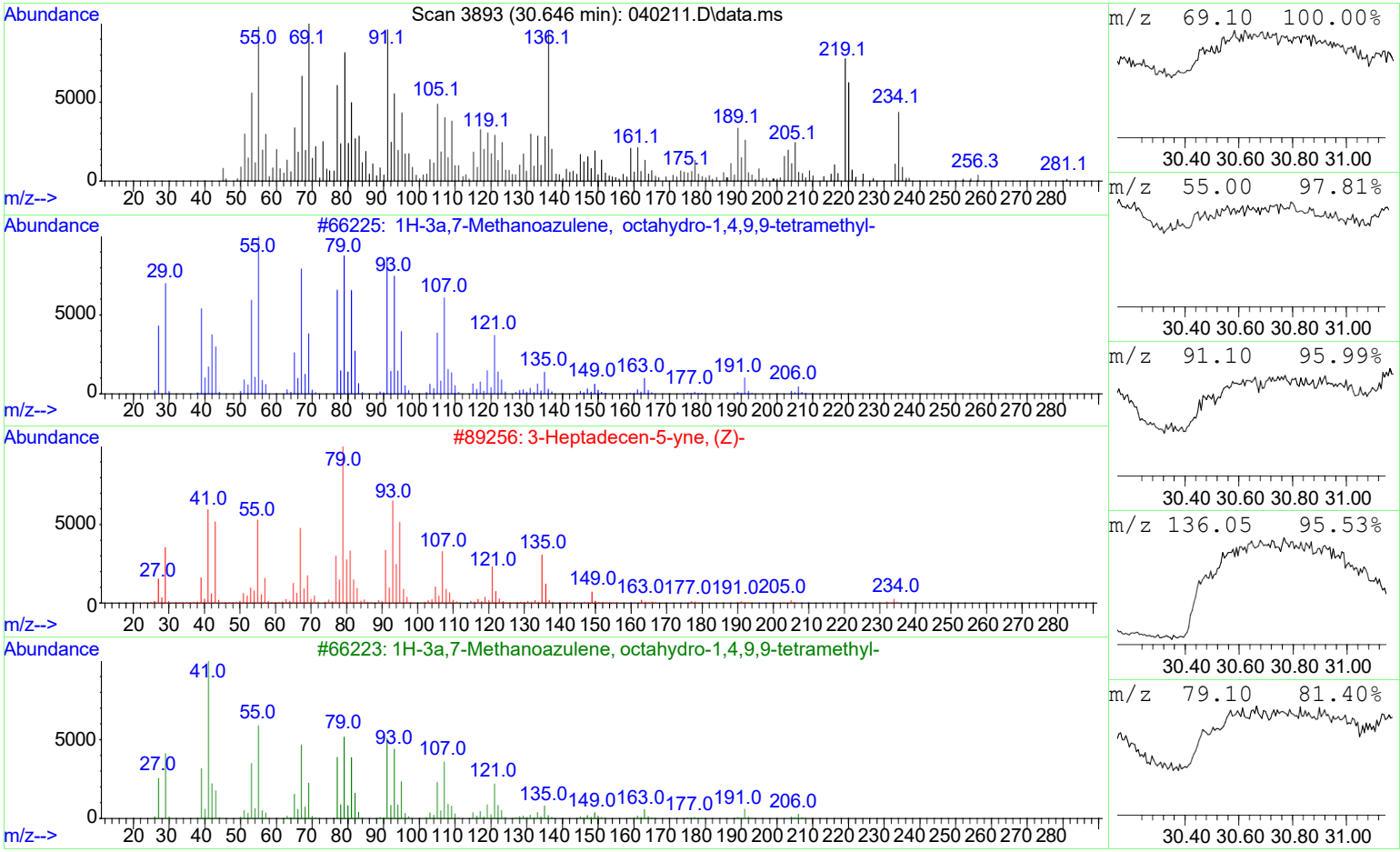
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	86
2 9-Isopropyl-6-methyl-6,7-dihydro...	76539	134076-78-1	47
3 2H-2,4a-Ethanonaphthalen-8(5H)-o...	77604	032391-46-1	47



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 124 at 30.596 min Area: 6853089 Area % 0.02

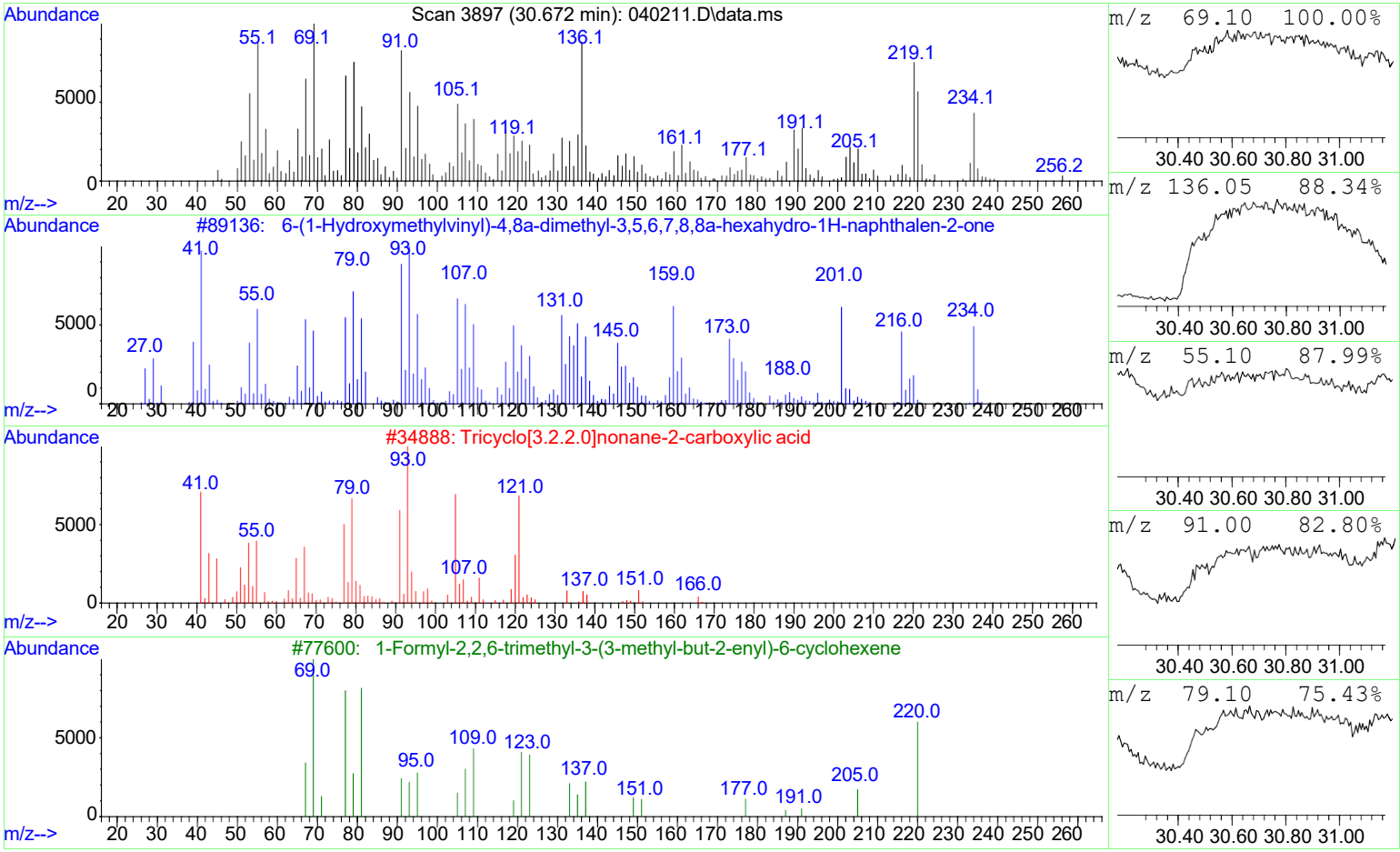
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	92
2 Benzenemethanol, 3,5-dimethyl-	16489	027129-87-9	30
3 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	30



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 125 at 30.646 min Area: 3669003 Area % 0.01

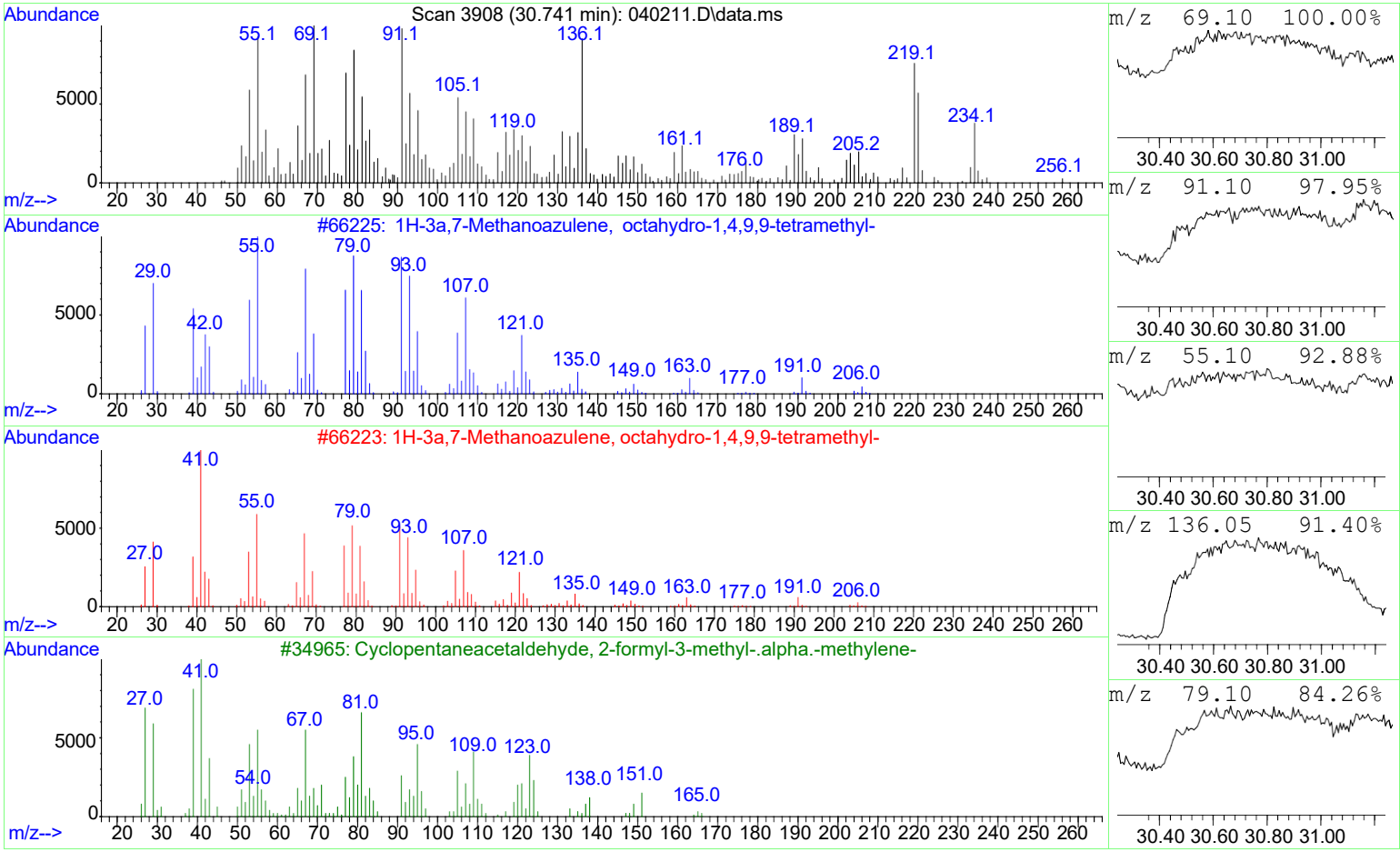
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	94
2 3-Heptadecen-5-yne, (Z)-	89256	074744-55-1	48
3 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	41



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 126 at 30.672 min Area: 6675757 Area % 0.02

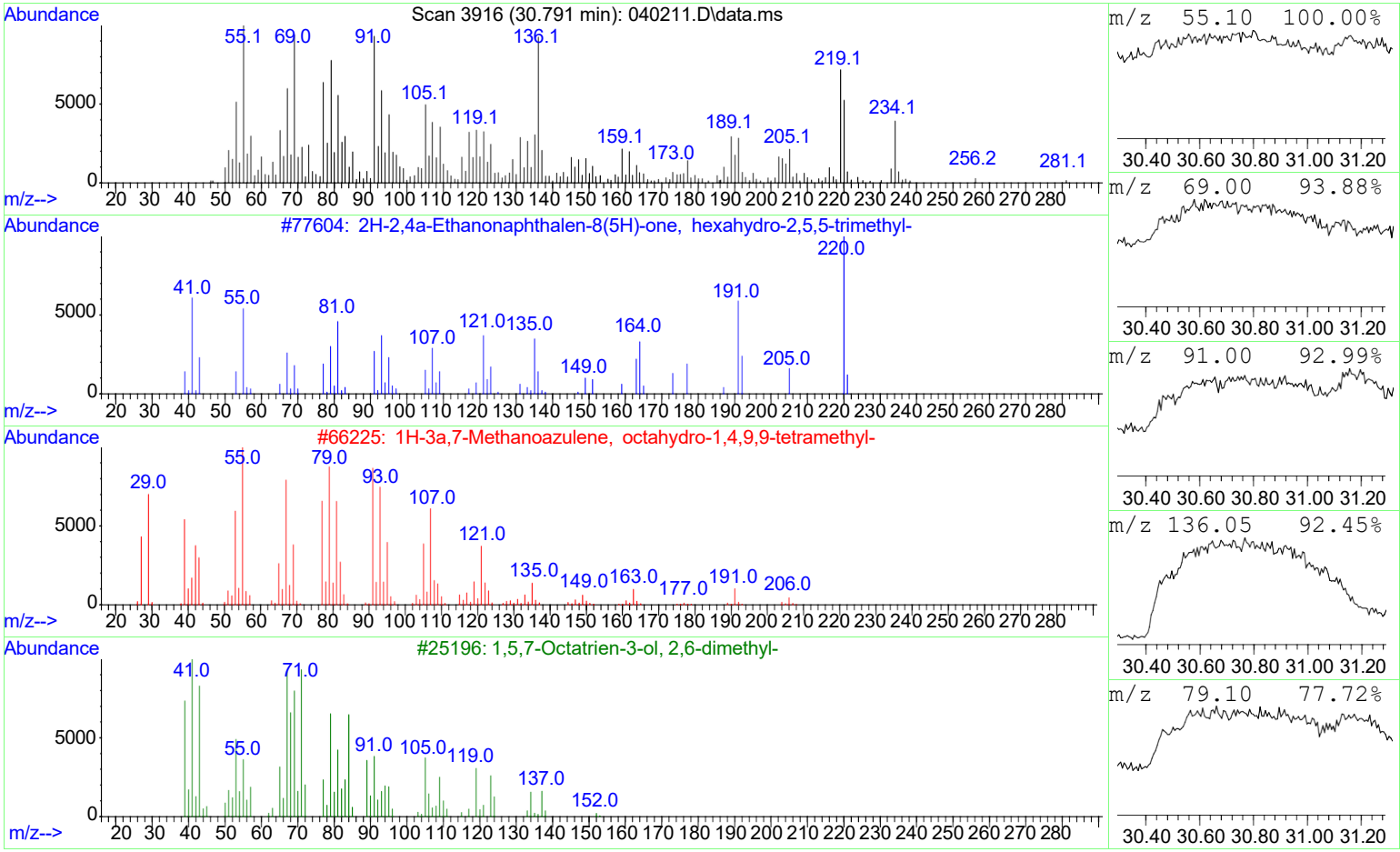
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 6-(1-Hydroxymethylvinyl)-4,8a-di...	89136	1000190-51-4	42
2 Tricyclo[3.2.2.0]nonane-2-carbox...	34888	033101-05-2	38
3 1-Formyl-2,2,6-trimethyl-3-(3-me...	77600	108287-18-9	38



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 127 at 30.741 min Area: 7546449 Area % 0.02

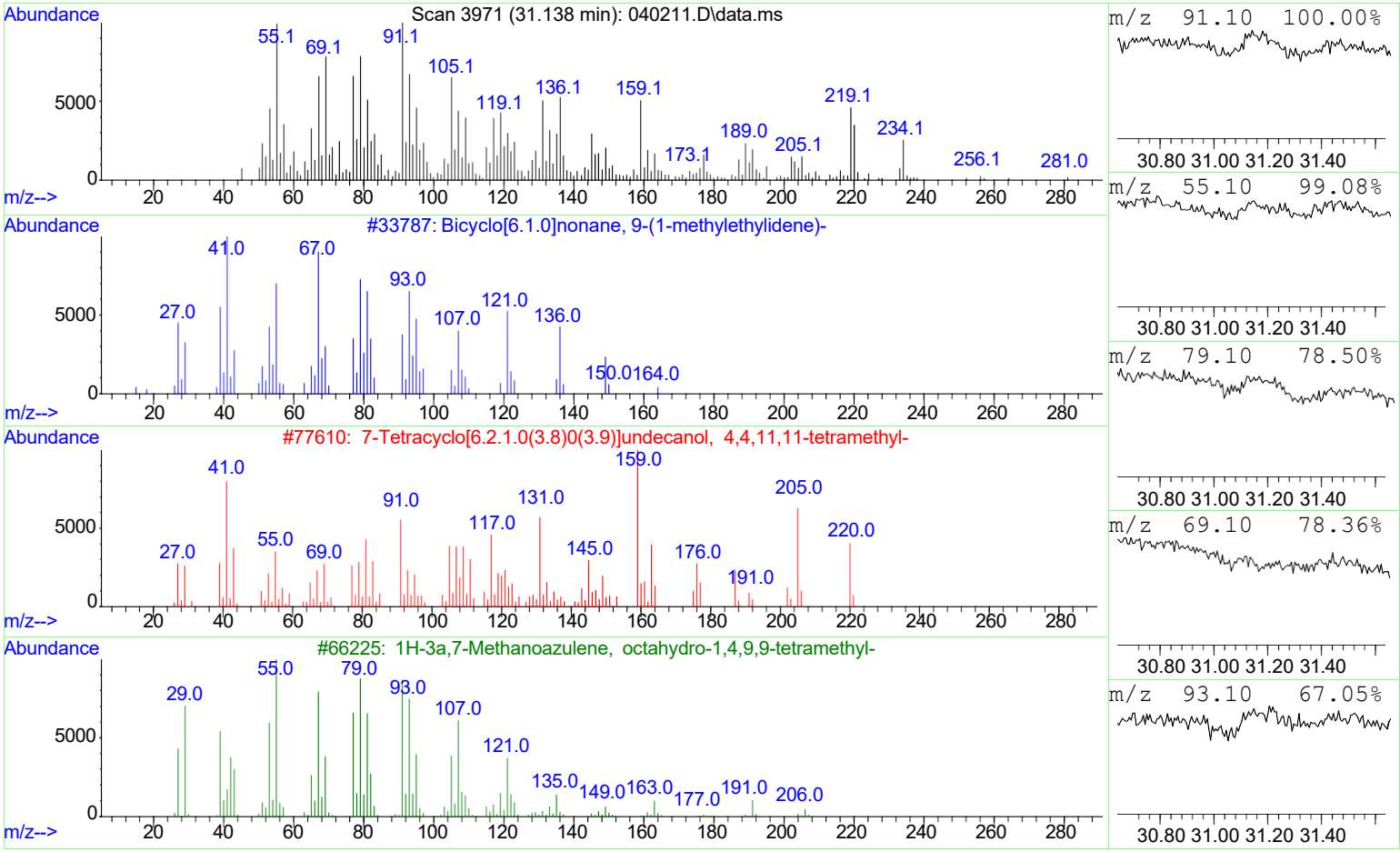
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	94
2 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	41
3 Cyclopentaneacetaldehyde, 2-form...	34965	005951-57-5	38



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 128 at 30.791 min Area: 4322678 Area % 0.01

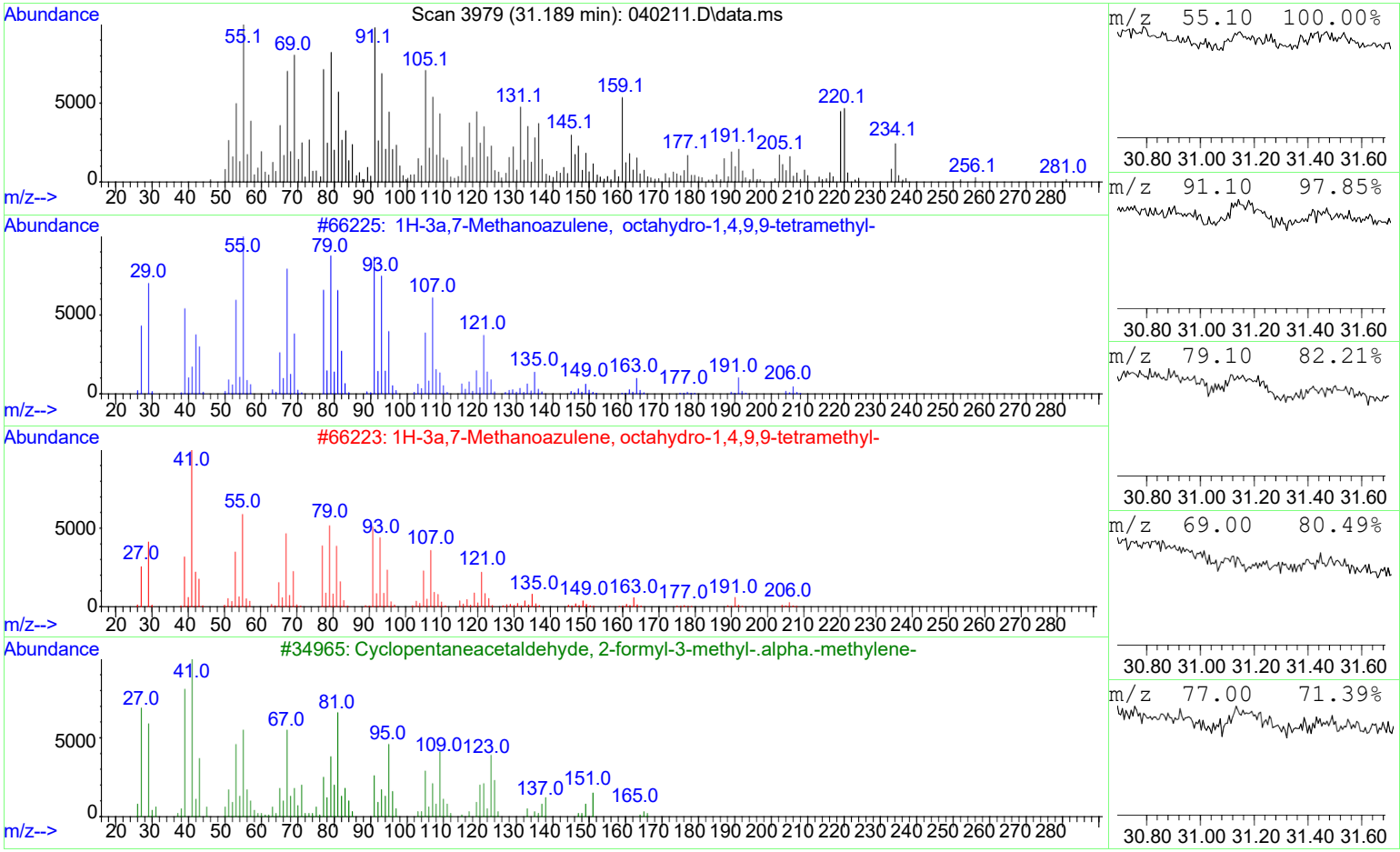
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2H-2,4a-Ethanonaphthalen-8(5H)-o...	77604	032391-46-1	50
2 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	50
3 1,5,7-Octatrien-3-ol, 2,6-dimethyl-	25196	029414-56-0	45



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 129 at 31.138 min Area: 11836416 Area % 0.04

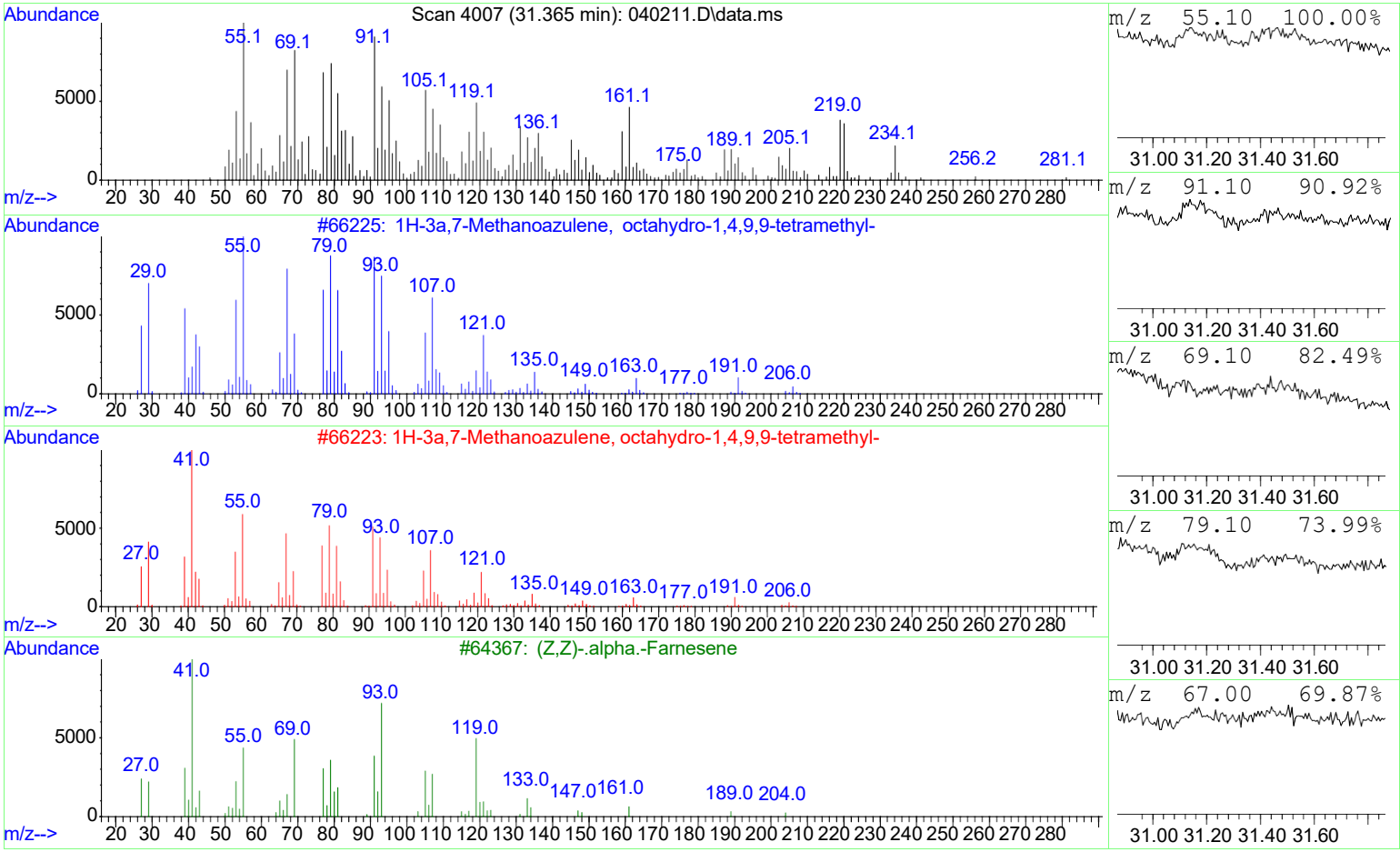
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Bicyclo[6.1.0]nonane, 9-(1-methy...	33787	056666-90-1	70
2 7-Tetracyclo[6.2.1.0(3.8)0(3.9)]...	77610	074842-43-6	50
3 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	38



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 130 at 31.189 min Area: 9370177 Area % 0.03

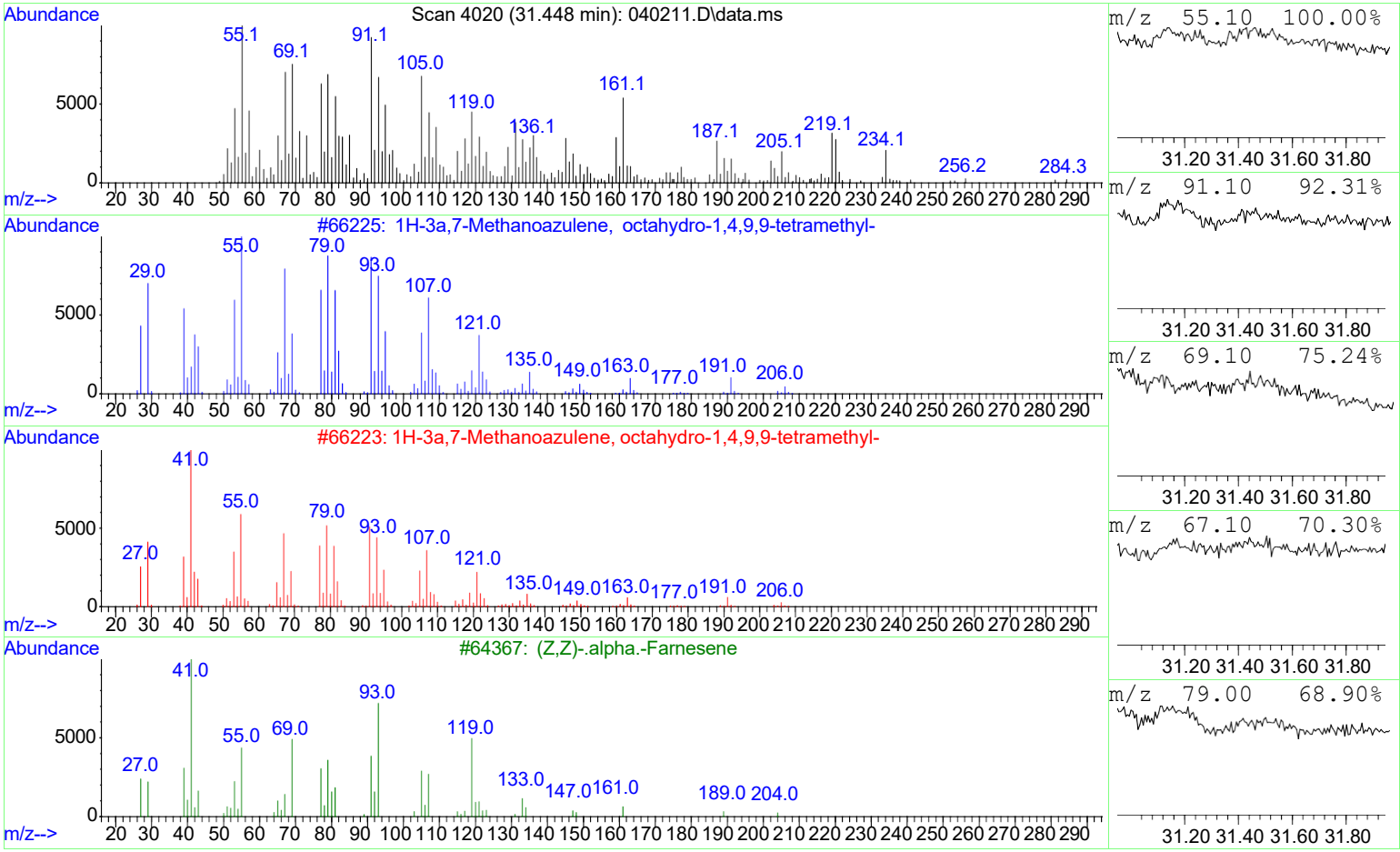
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	95
2 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	46
3 Cyclopentaneacetaldehyde, 2-form...	34965	005951-57-5	43



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 131 at 31.365 min Area: 4593770 Area % 0.01

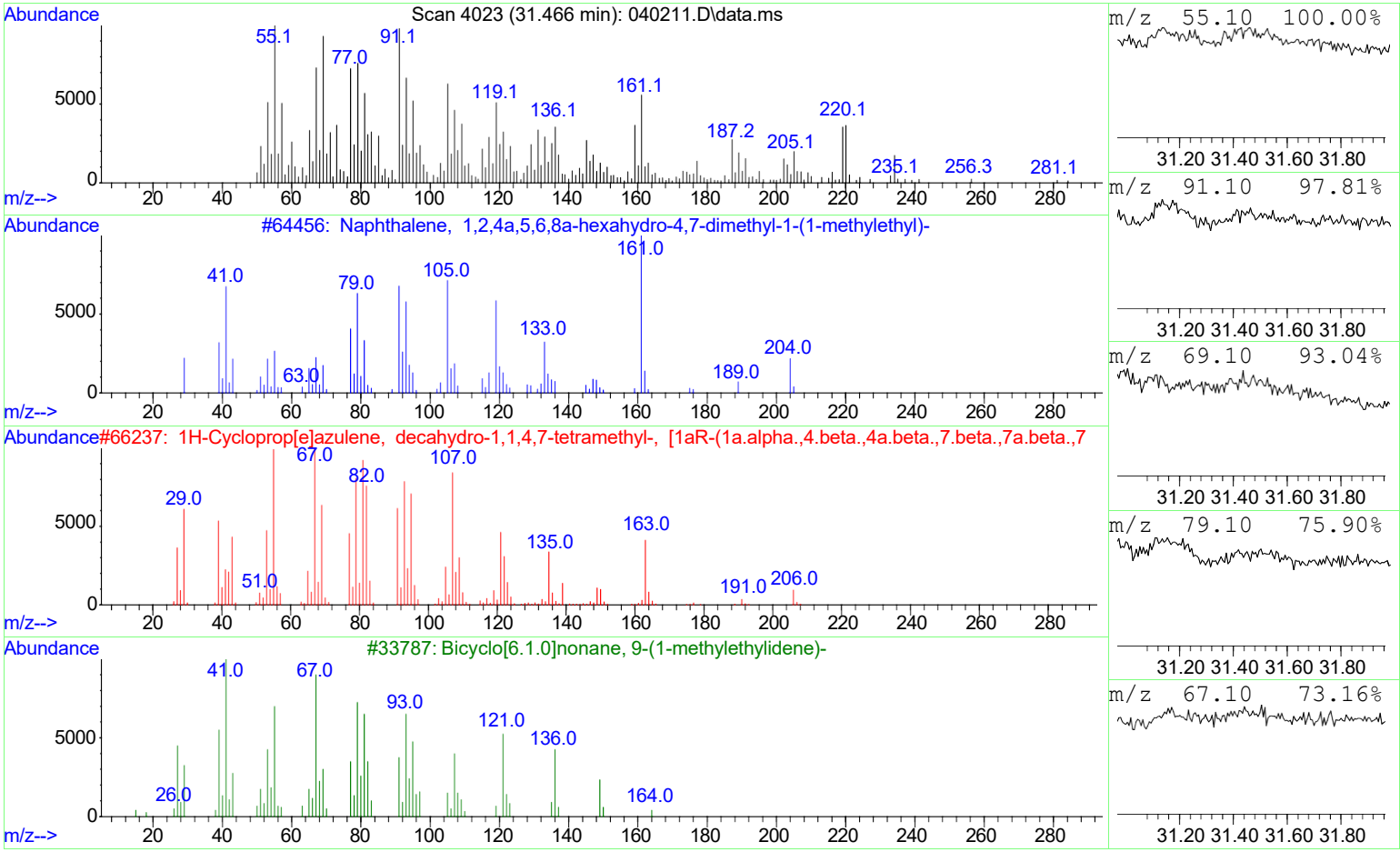
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	95
2 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	50
3 (Z,Z)-.alpha.-Farnesene	64367	1000293-03-1	50



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 132 at 31.448 min Area: 6940567 Area % 0.02

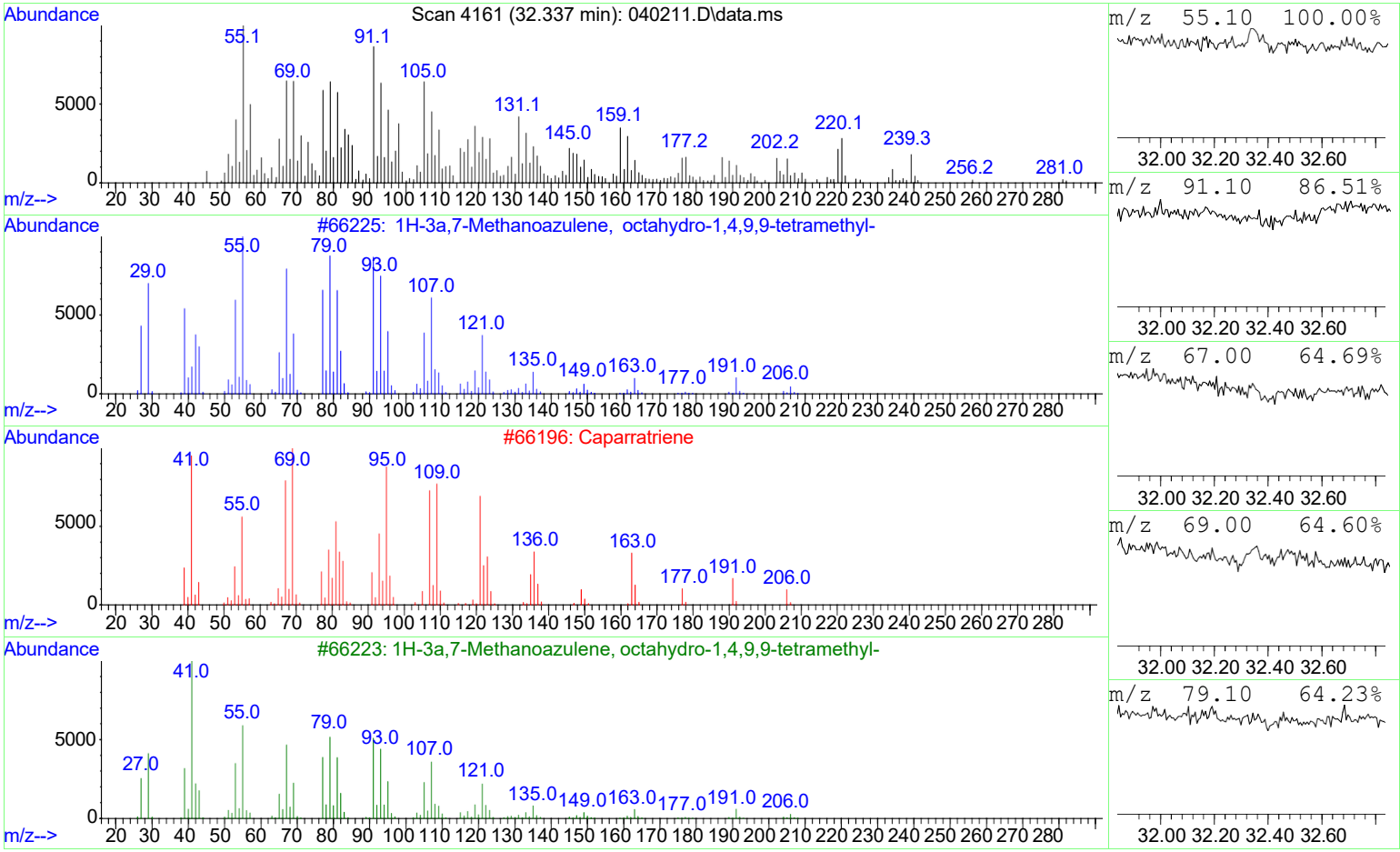
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	94
2 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	42
3 (Z,Z)-.alpha.-Farnesene	64367	1000293-03-1	42



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 133 at 31.466 min Area: 7010794 Area % 0.02

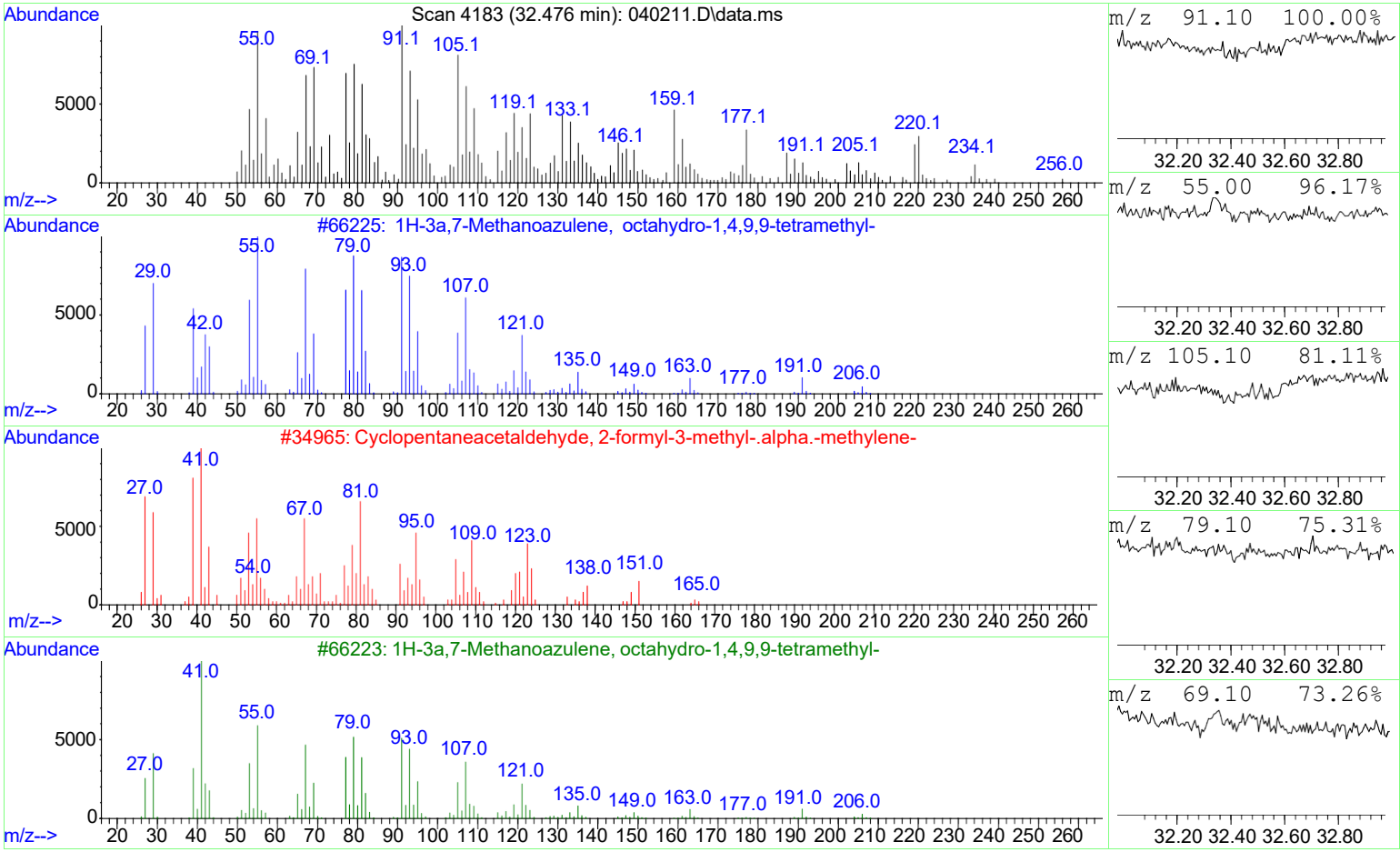
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Naphthalene, 1,2,4a,5,6,8a-hexah...	64456	000483-75-0	66
2 1H-Cycloprop[e]azulene, decahydr...	66237	028580-43-0	53
3 Bicyclo[6.1.0]nonane, 9-(1-methy...	33787	056666-90-1	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 134 at 32.337 min Area: 4492780 Area % 0.01

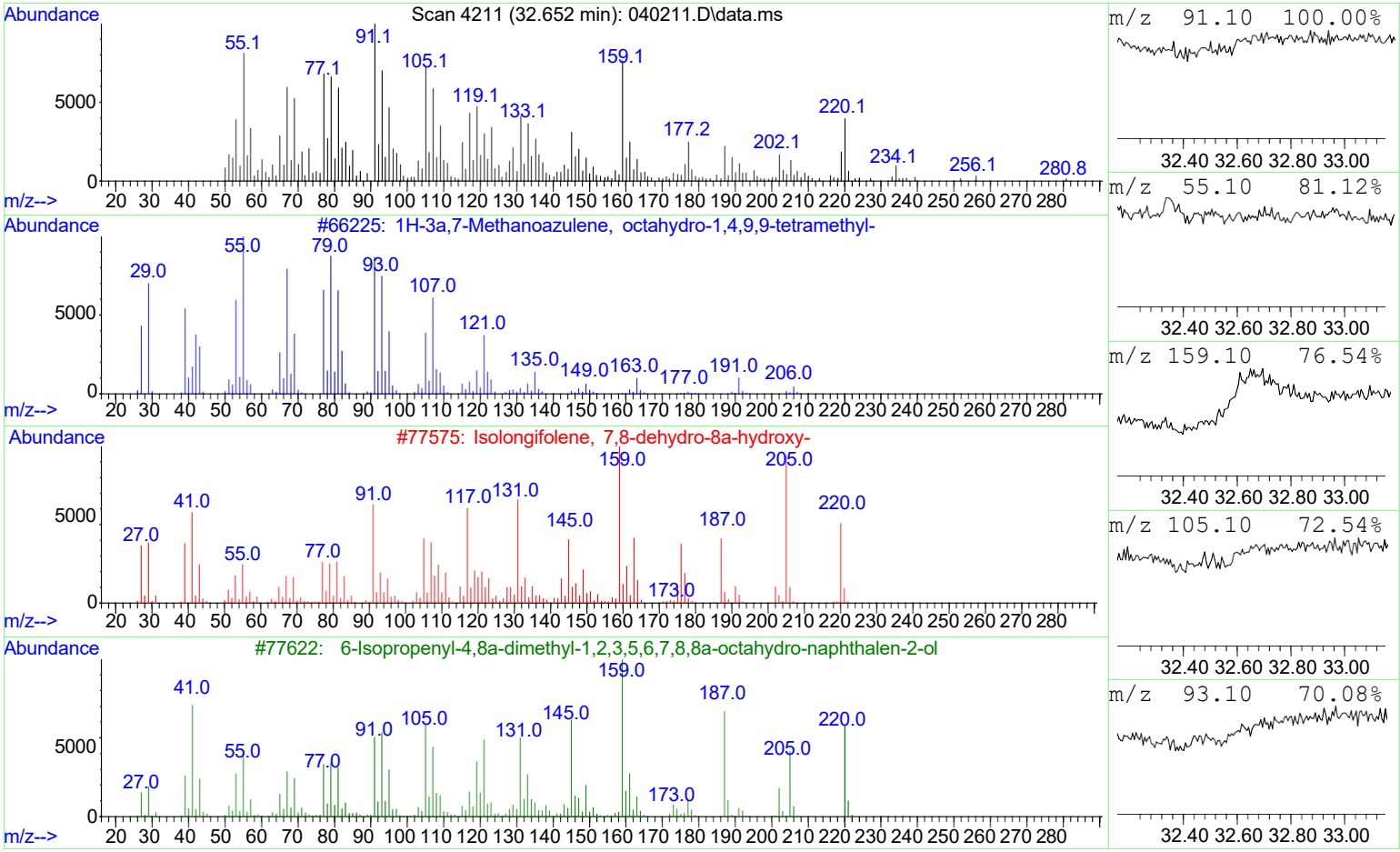
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	87
2 Caparratriene	66196	1000374-08-7	53
3 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 135 at 32.476 min Area: 3916000 Area % 0.01

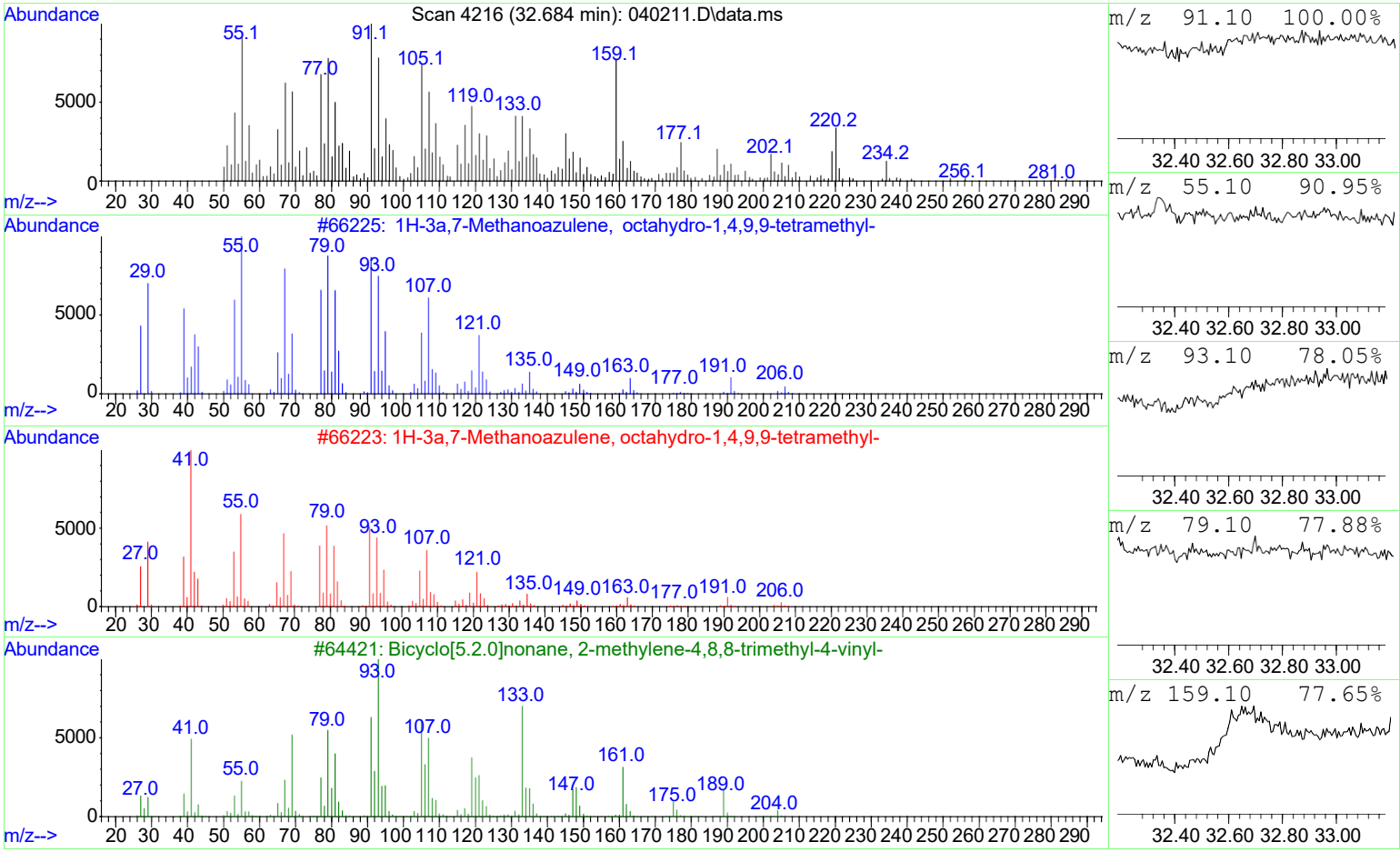
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	95
2 Cyclopentaneacetaldehyde, 2-form...	34965	005951-57-5	70
3 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 136 at 32.652 min Area: 4644714 Area % 0.01

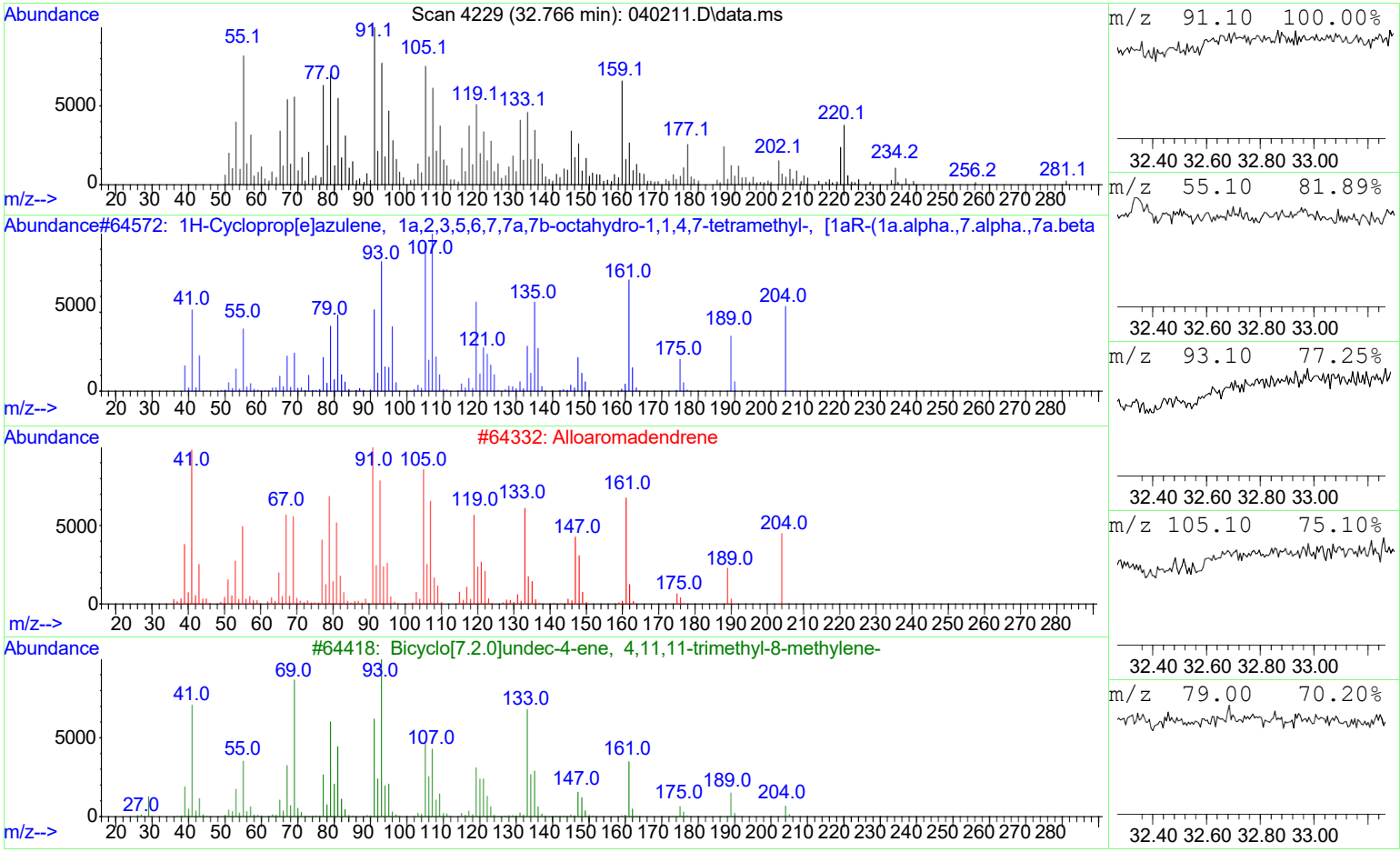
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	86
2 Isolongifolene, 7,8-dehydro-8a-h...	77575	1000155-43-1	50
3 6-Isopropenyl-4,8a-dimethyl-1,2,...	77622	1000189-10-2	49



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 137 at 32.684 min Area: 2085881 Area % 0.01

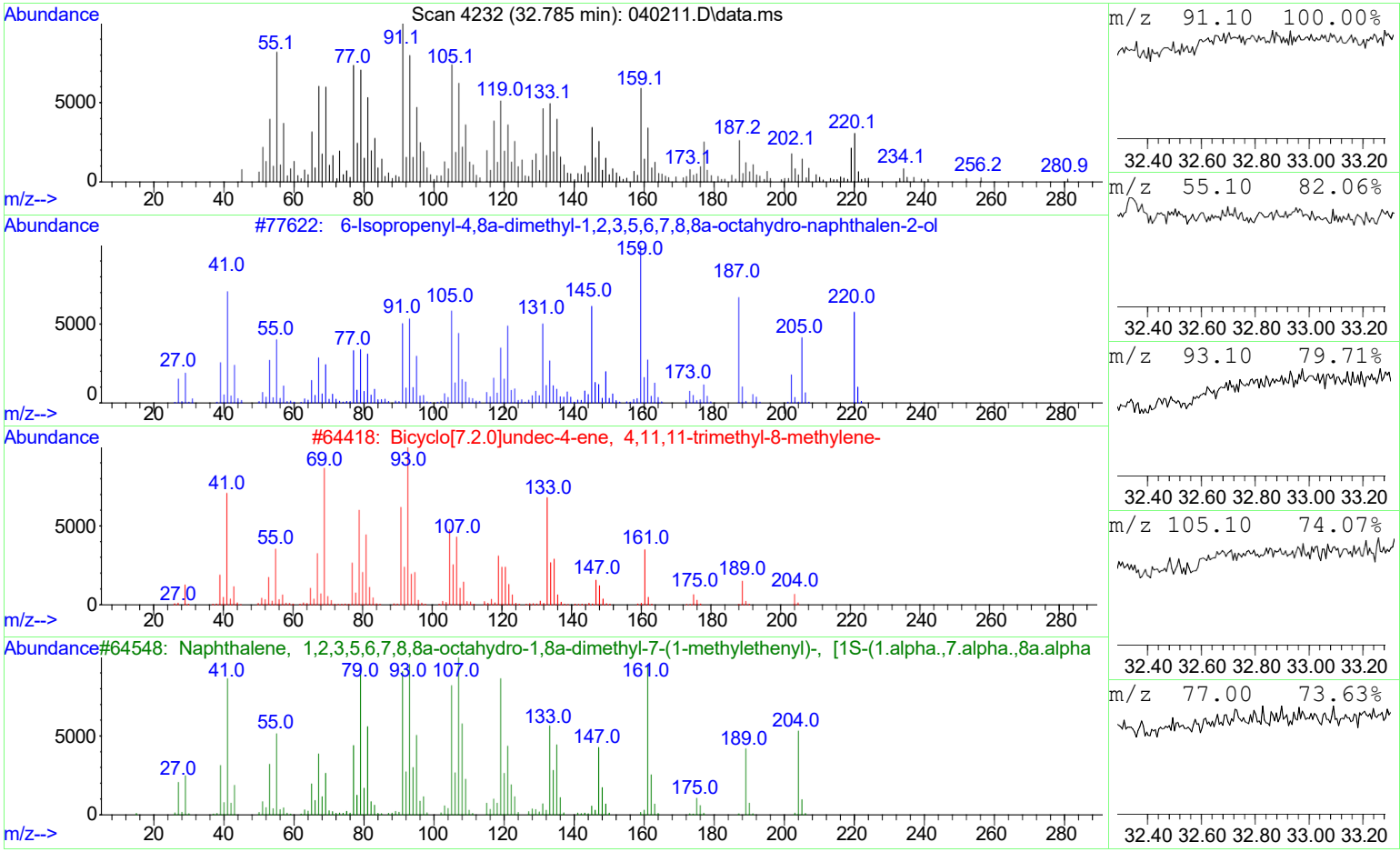
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	95
2 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	55
3 Bicyclo[5.2.0]nonane, 2-methylen...	64421	242794-76-9	48



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 138 at 32.766 min Area: 1955189 Area % 0.01

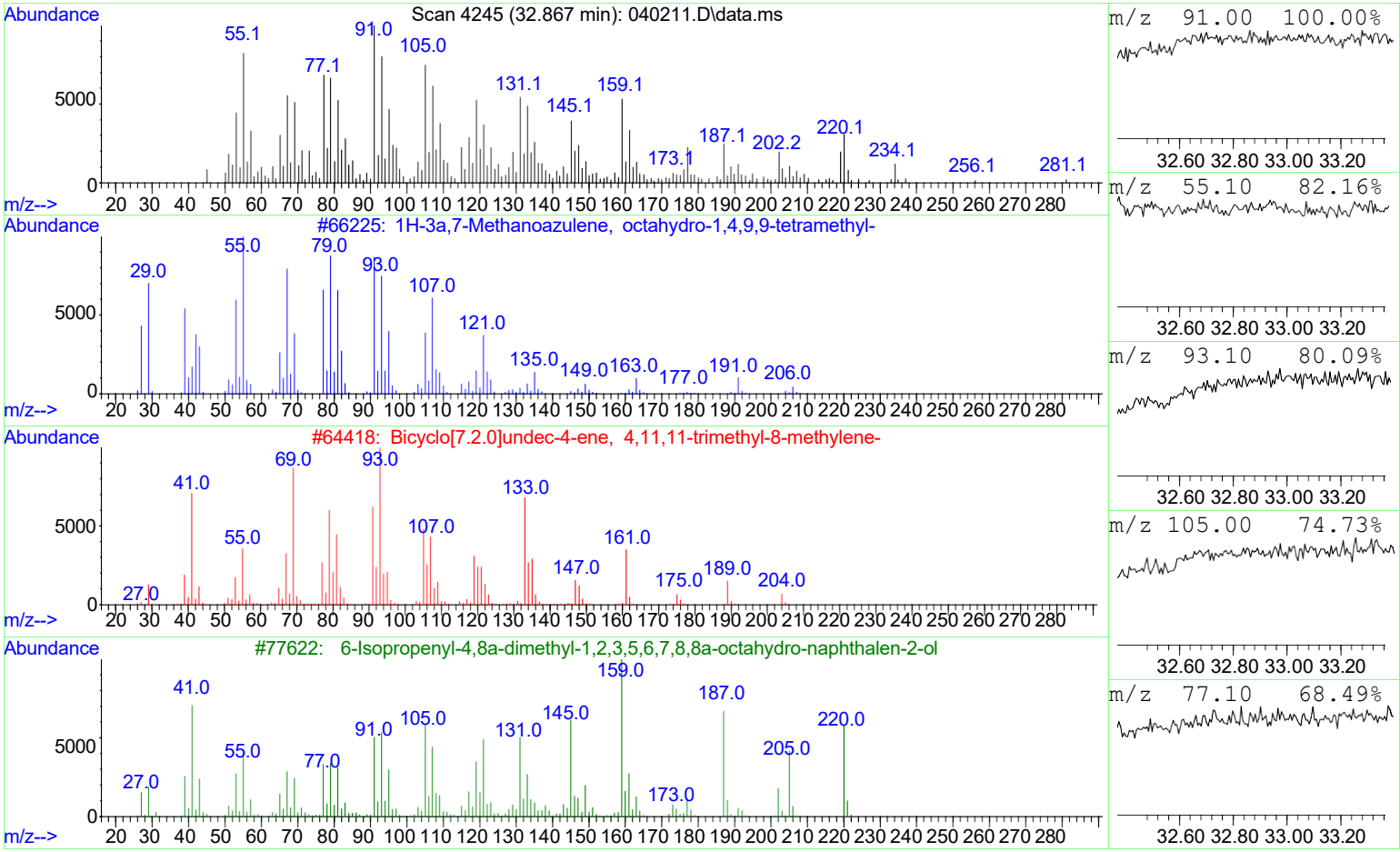
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-Cycloprop[e]azulene, 1a,2,3,5...	64572	021747-46-6	91
2 Alloaromadendrene	64332	025246-27-9	83
3 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64418	013877-93-5	68



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 139 at 32.785 min Area: 2238540 Area % 0.01

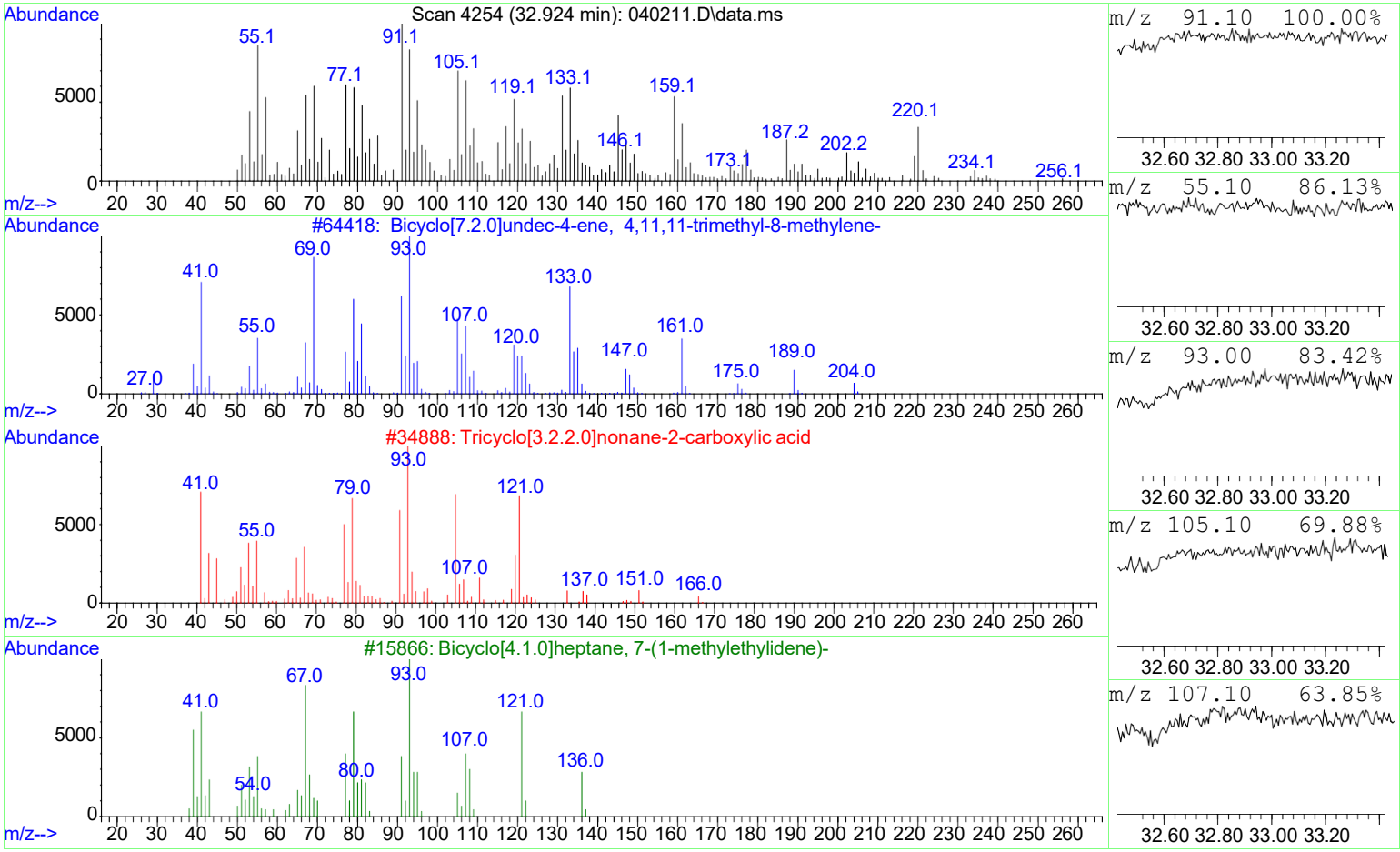
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 6-Isopropenyl-4,8a-dimethyl-1,2,...	77622	1000189-10-2	93
2 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64418	013877-93-5	90
3 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64548	010219-75-7	53



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 140 at 32.867 min Area: 2223102 Area % 0.01

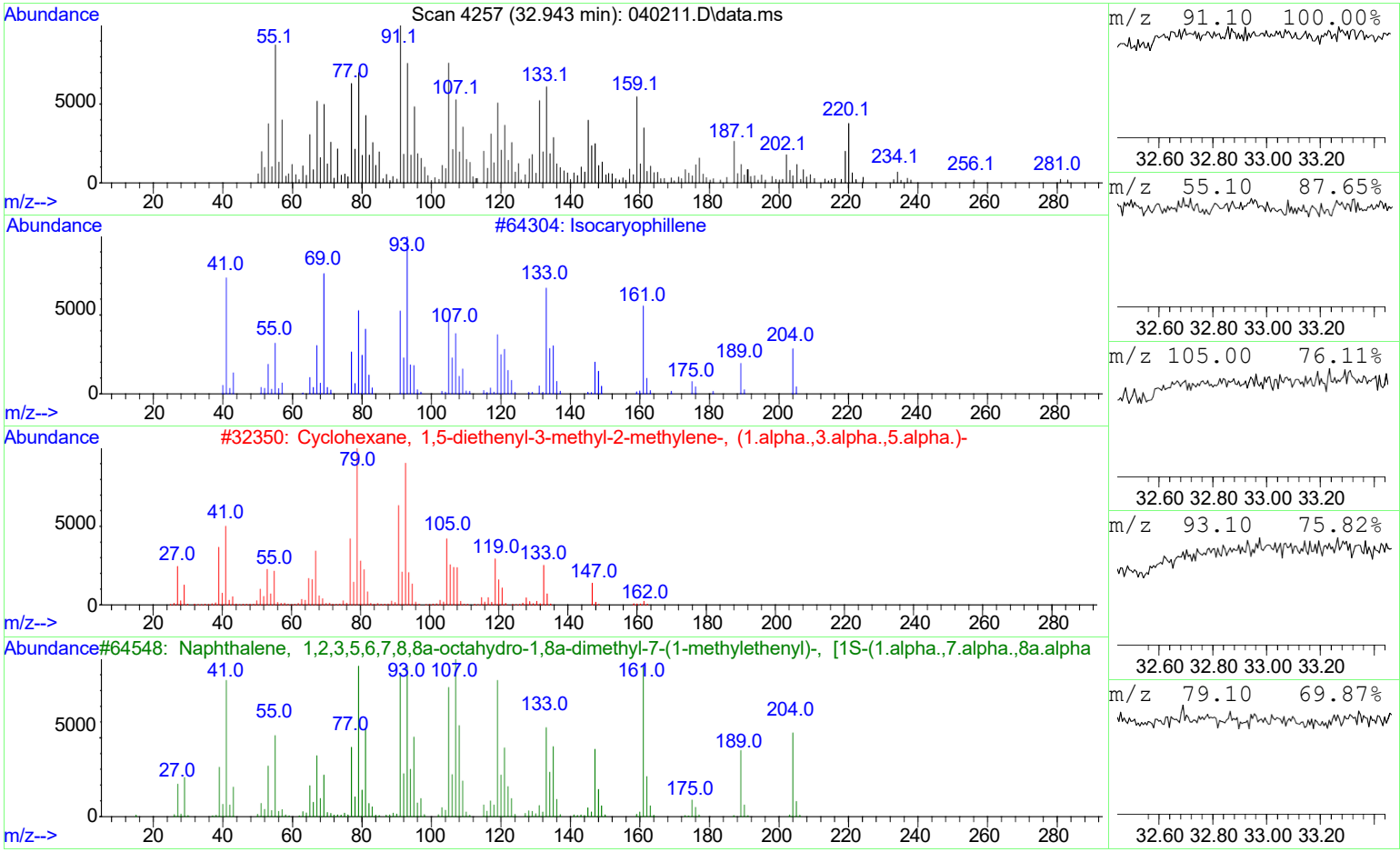
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	89
2 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64418	013877-93-5	66
3 6-Isopropenyl-4,8a-dimethyl-1,2,...	77622	1000189-10-2	53



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 141 at 32.924 min Area: 2190615 Area % 0.01

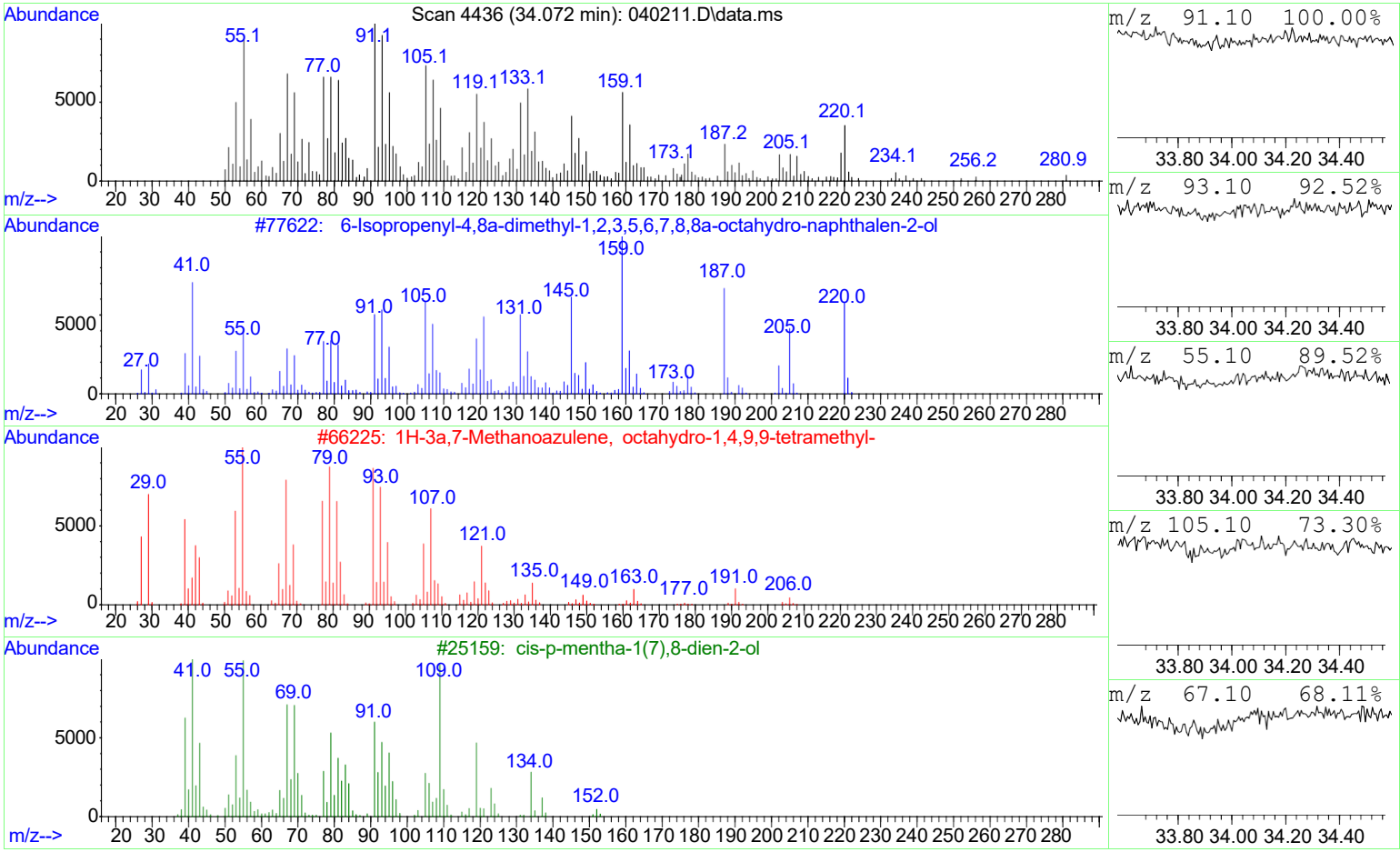
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64418	013877-93-5	91
2 Tricyclo[3.2.2.0]nonane-2-carbox...	34888	033101-05-2	60
3 Bicyclo[4.1.0]heptane, 7-(1-meth...	15866	053282-47-6	53



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 142 at 32.943 min Area: 2384911 Area % 0.01

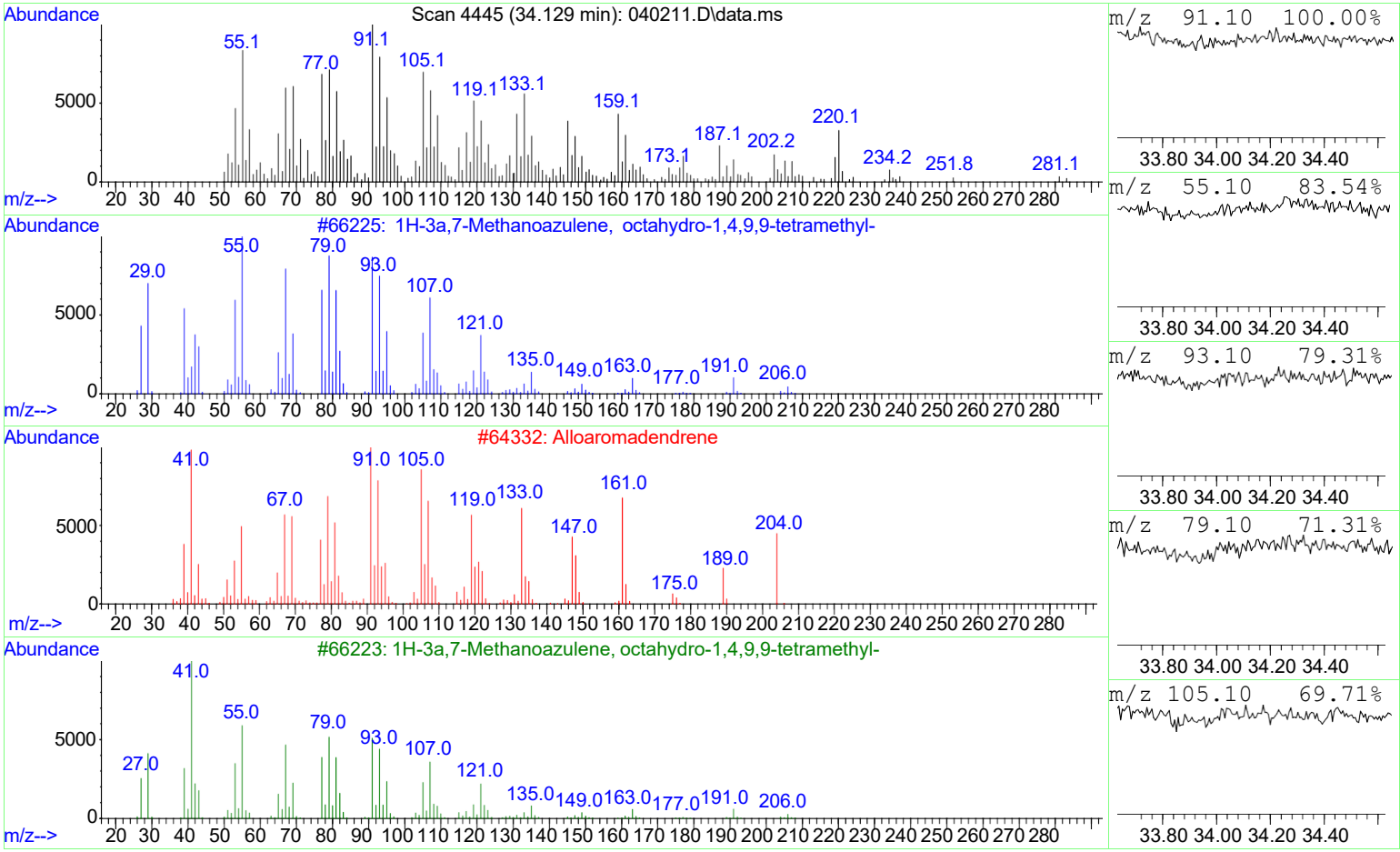
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Isocaryophillene	64304	1000140-07-2	93
2 Cyclohexane, 1,5-diethenyl-3-met...	32350	074742-35-1	70
3 Naphthalene, 1,2,3,5,6,7,8,8a-oc...	64548	010219-75-7	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 143 at 34.072 min Area: 1001348 Area % 0.00

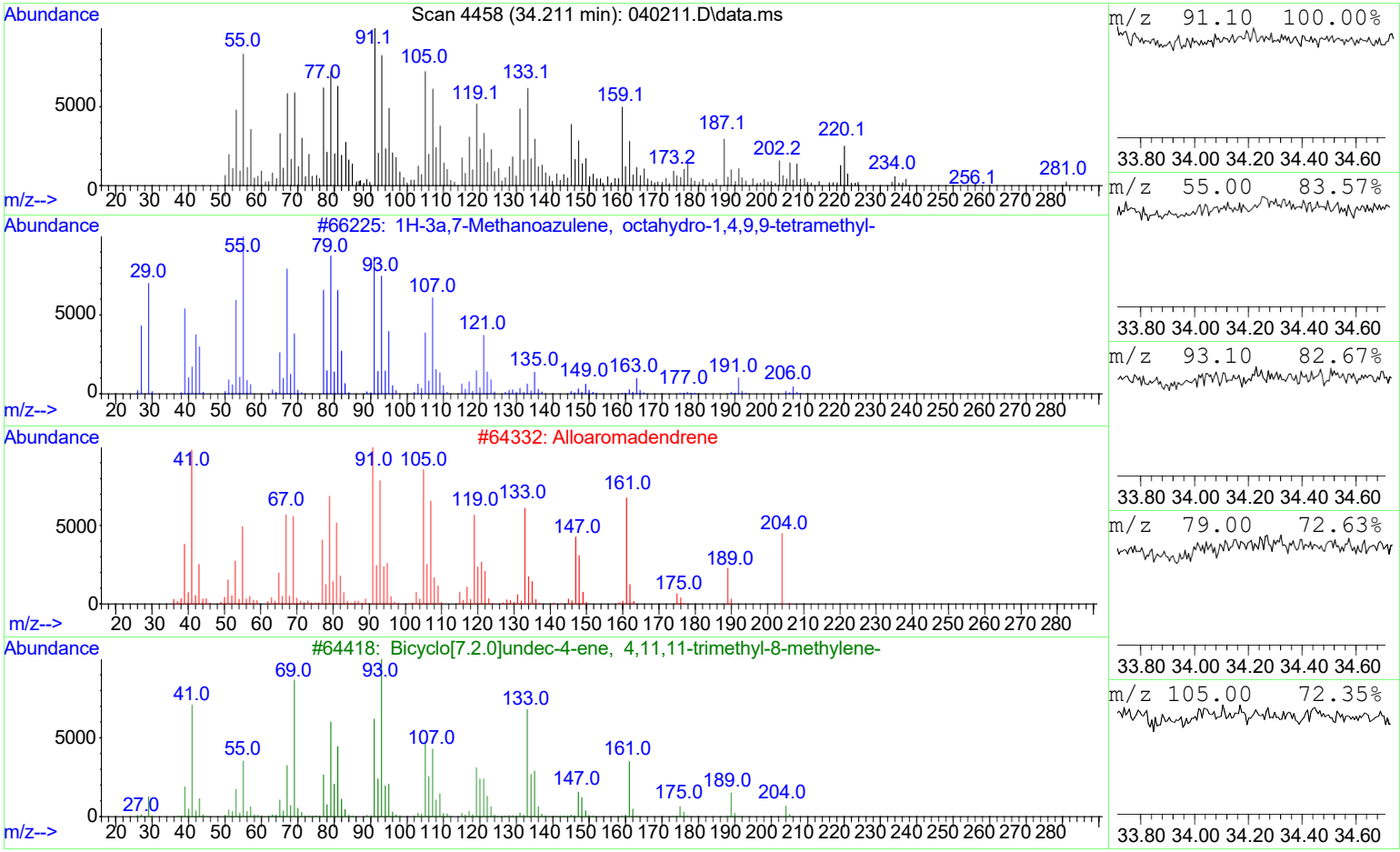
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 6-Isopropenyl-4,8a-dimethyl-1,2,...	77622	1000189-10-2	90
2 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	86
3 cis-p-mentha-1(7),8-dien-2-ol	25159	1000374-16-8	60



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 144 at 34.129 min Area: 512540 Area % 0.00

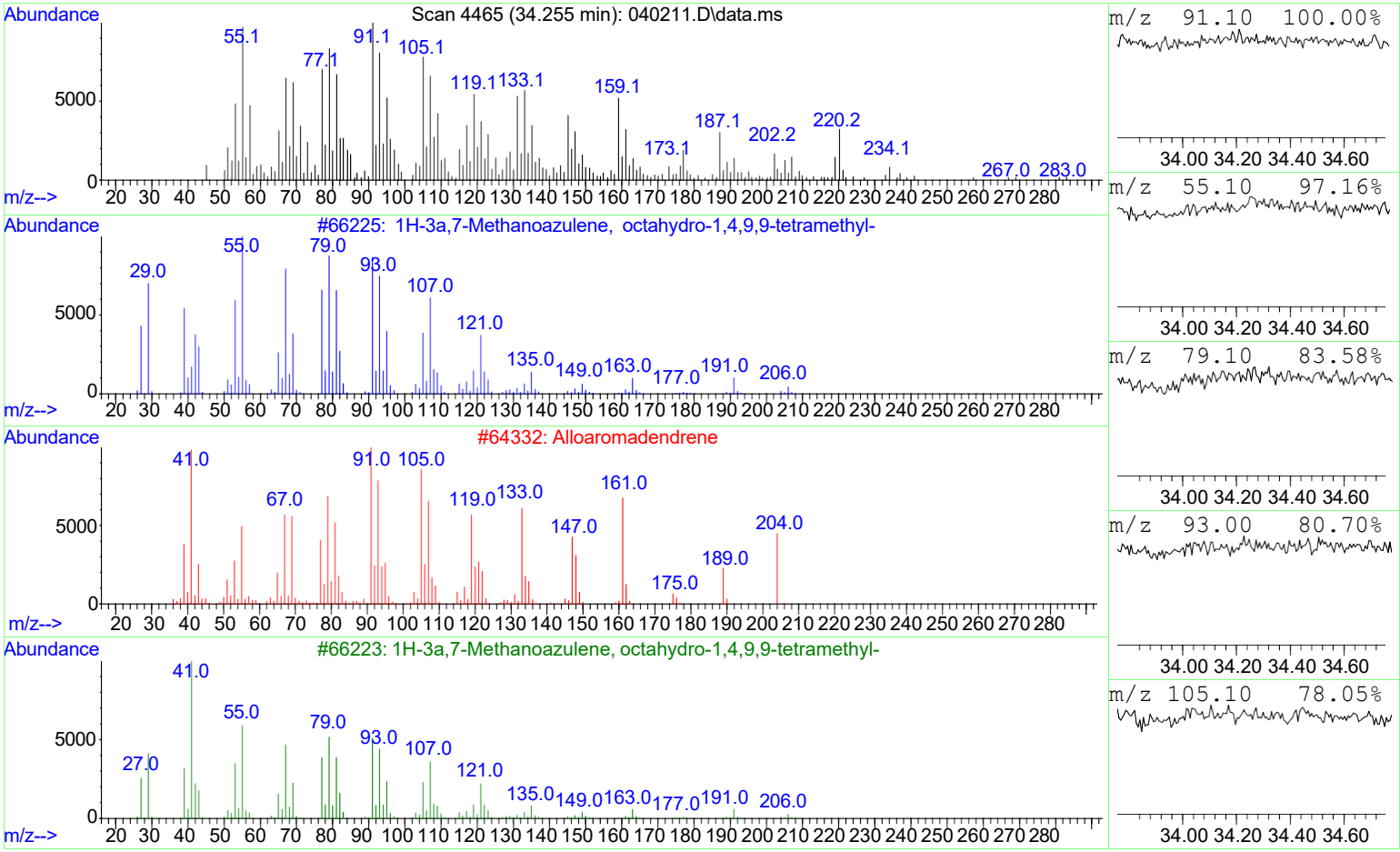
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	94
2 Alloaromadendrene	64332	025246-27-9	56
3 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 145 at 34.211 min Area: 835509 Area % 0.00

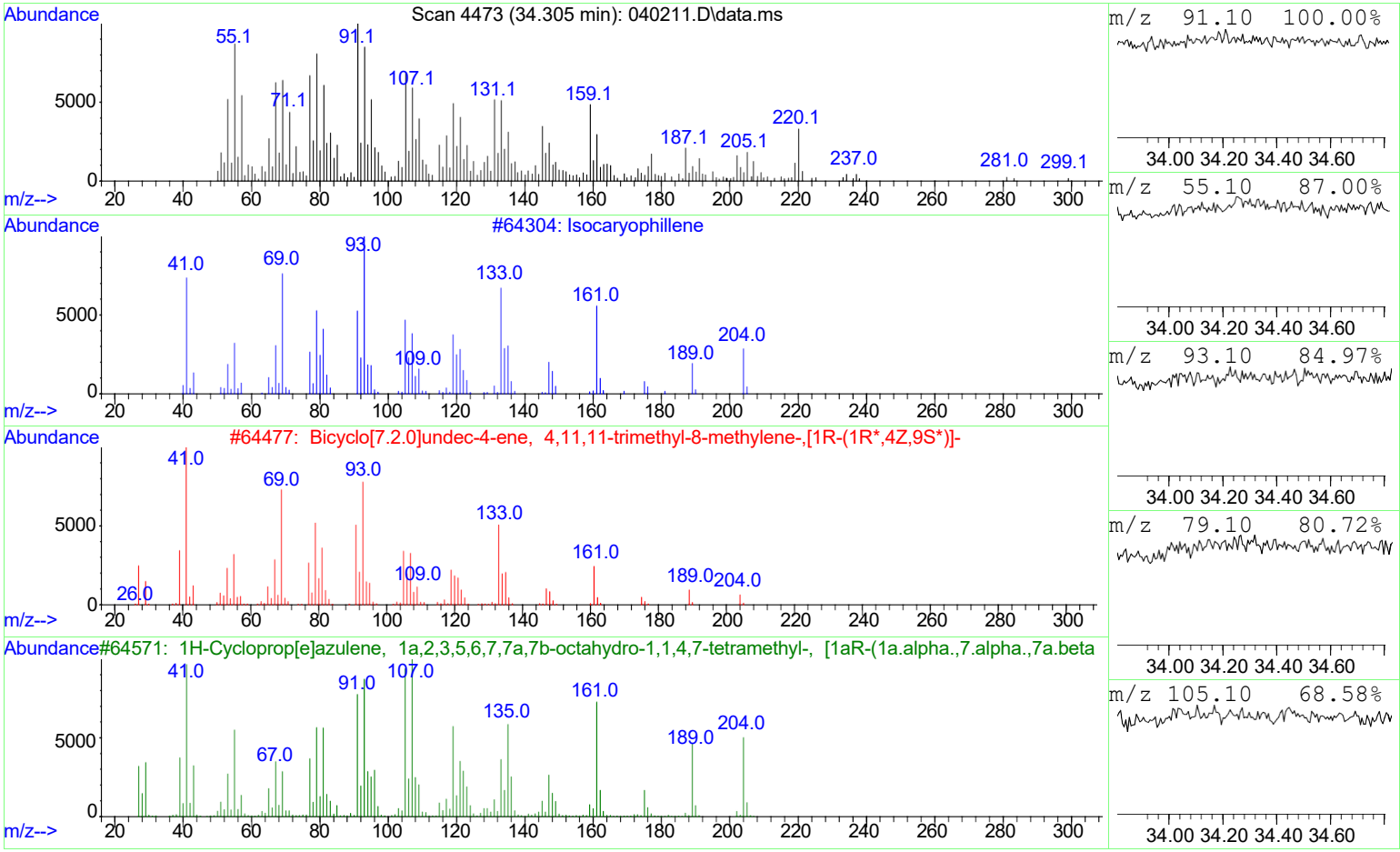
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	89
2 Alloaromadendrene	64332	025246-27-9	68
3 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64418	013877-93-5	64



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 146 at 34.255 min Area: 713696 Area % 0.00

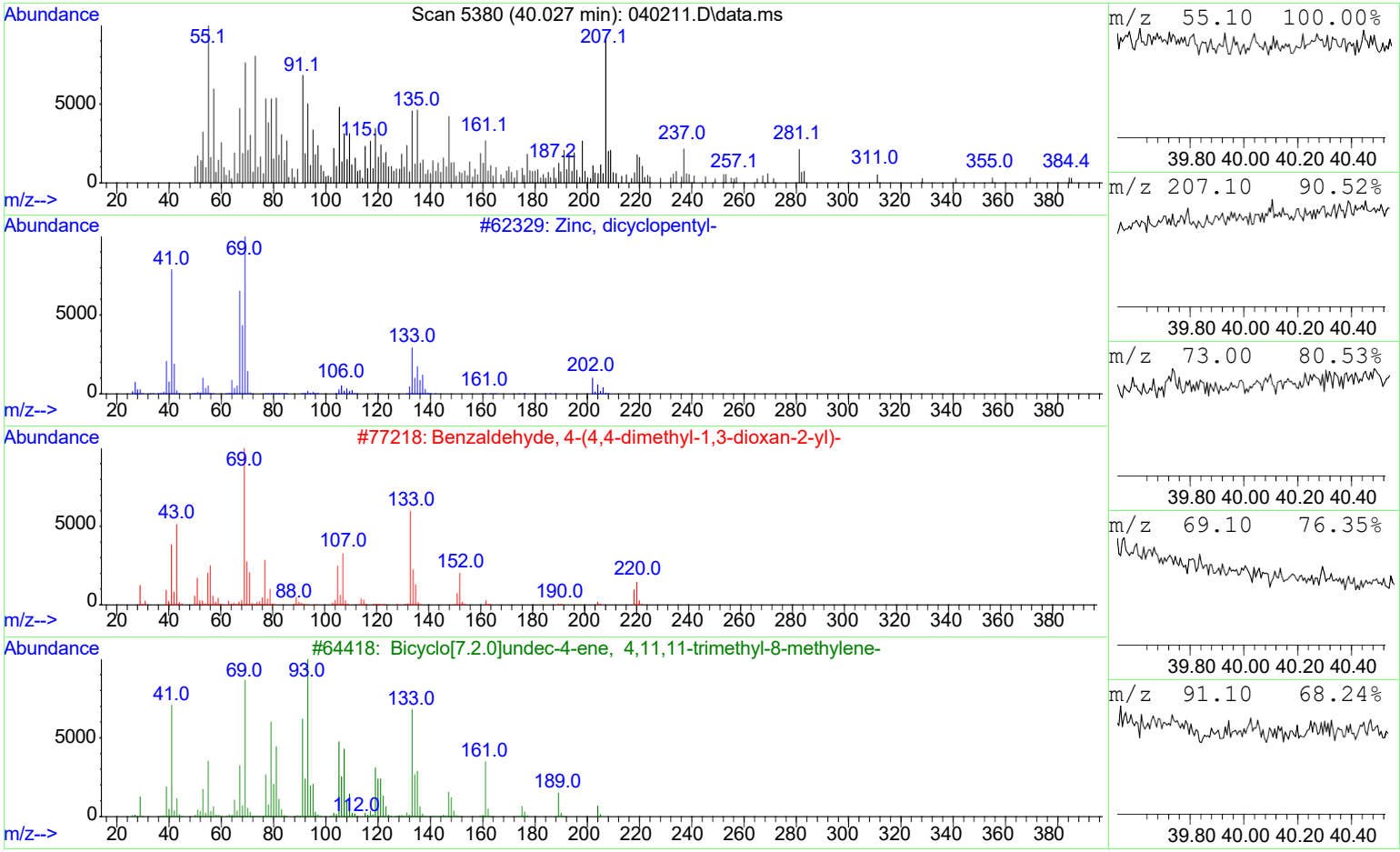
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 1H-3a,7-Methanoazulene, octahydr...	66225	025491-20-7	94
2 Alloaromadendrene	64332	025246-27-9	55
3 1H-3a,7-Methanoazulene, octahydr...	66223	025491-20-7	46



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 147 at 34.305 min Area: 789144 Area % 0.00

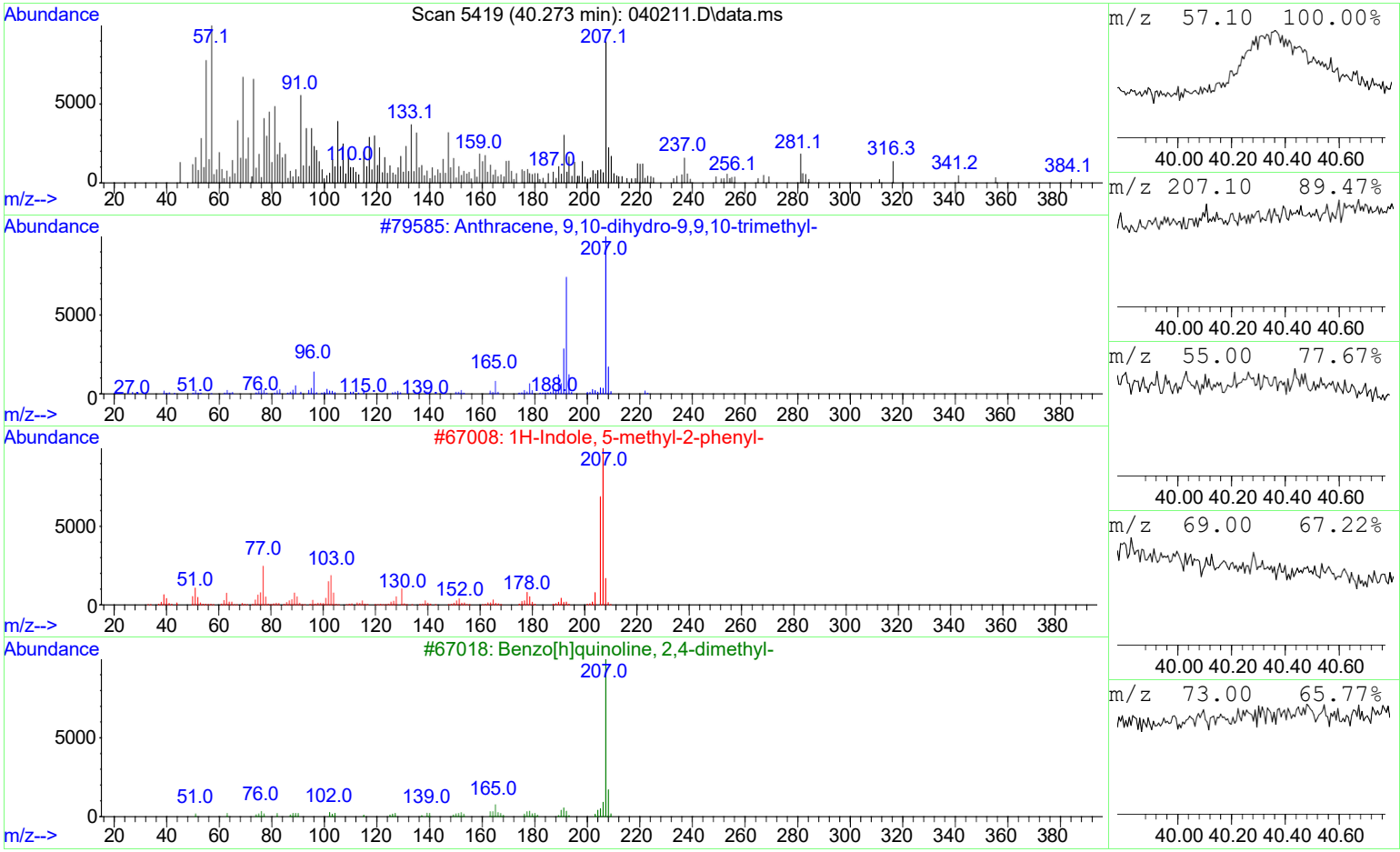
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Isocaryophillene	64304	1000140-07-2	66
2 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64477	000118-65-0	64
3 1H-Cycloprop[e]azulene, 1a,2,3,5...	64571	021747-46-6	58



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 148 at 40.027 min Area: 364306 Area % 0.00

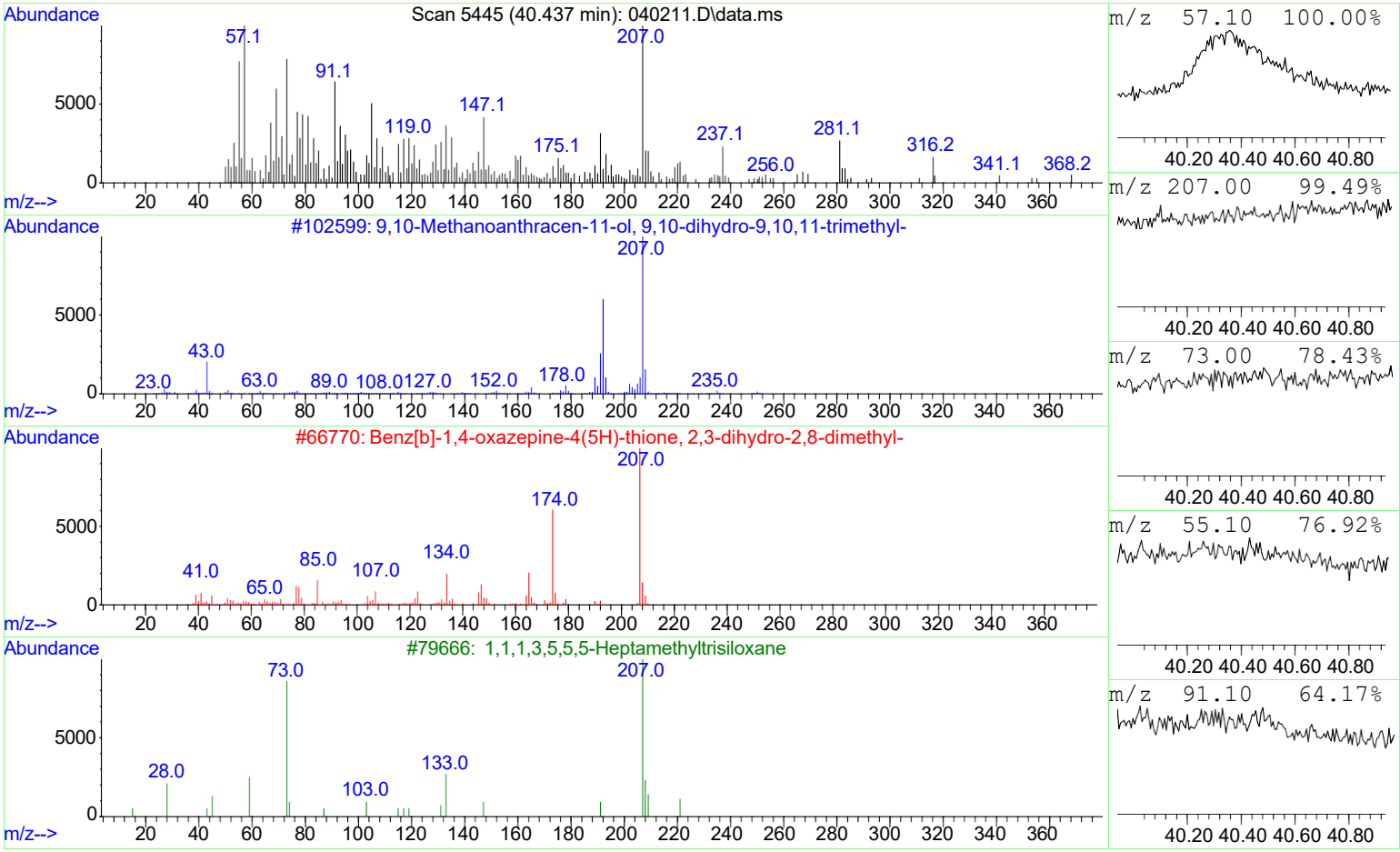
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Zinc, dicyclopentyl-	62329	020525-74-0	38
2 Benzaldehyde, 4-(4,4-dimethyl-1,...	77218	1000327-25-1	38
3 Bicyclo[7.2.0]undec-4-ene, 4,11,...	64418	013877-93-5	30



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 149 at 40.273 min Area: 743996 Area % 0.00

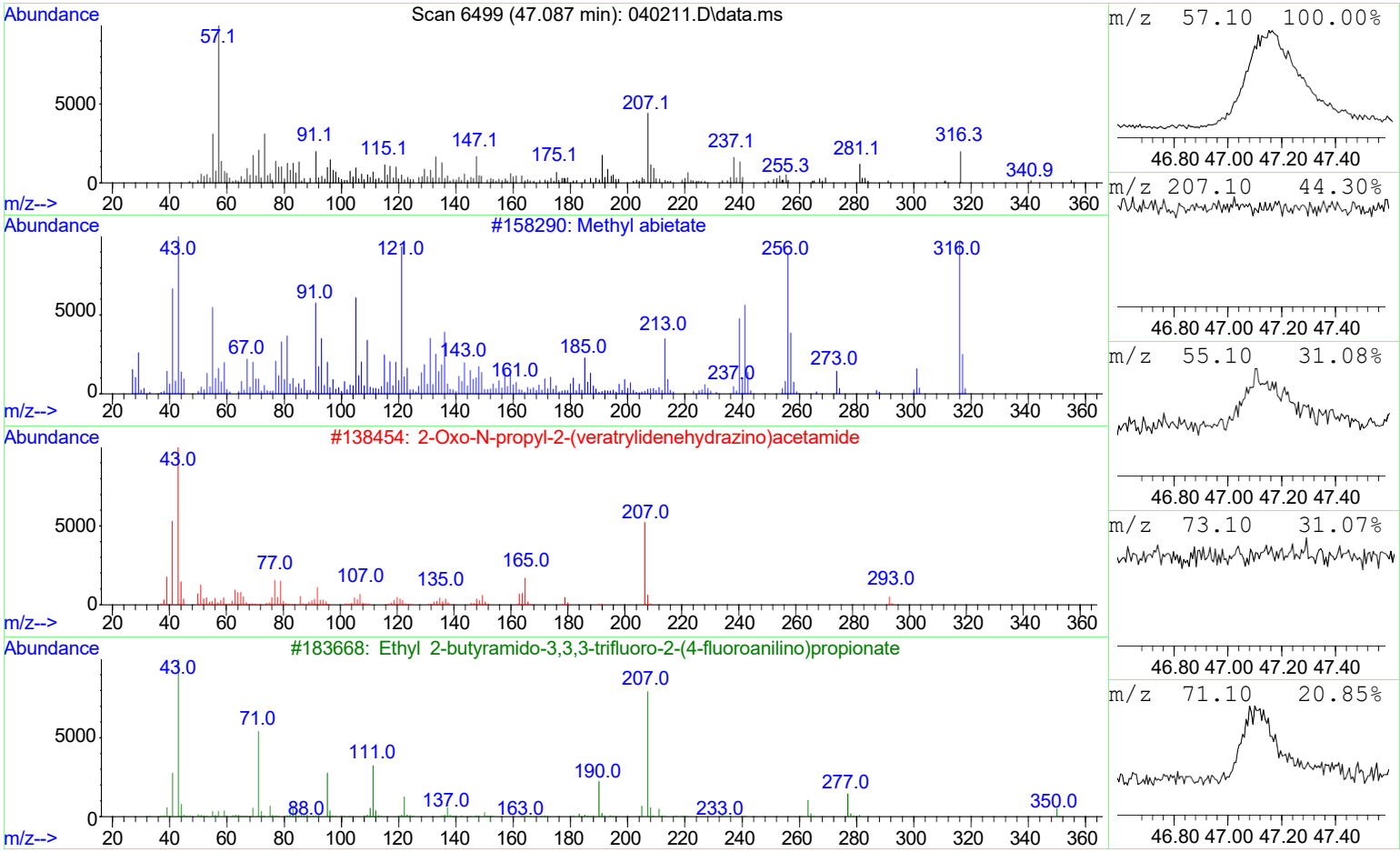
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Anthracene, 9,10-dihydro-9,9,10-...	79585	014923-29-6	55
2 1H-Indole, 5-methyl-2-phenyl-	67008	013228-36-9	46
3 Benzo[h]quinoline, 2,4-dimethyl-	67018	000605-67-4	45



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 150 at 40.437 min Area: 392017 Area % 0.00

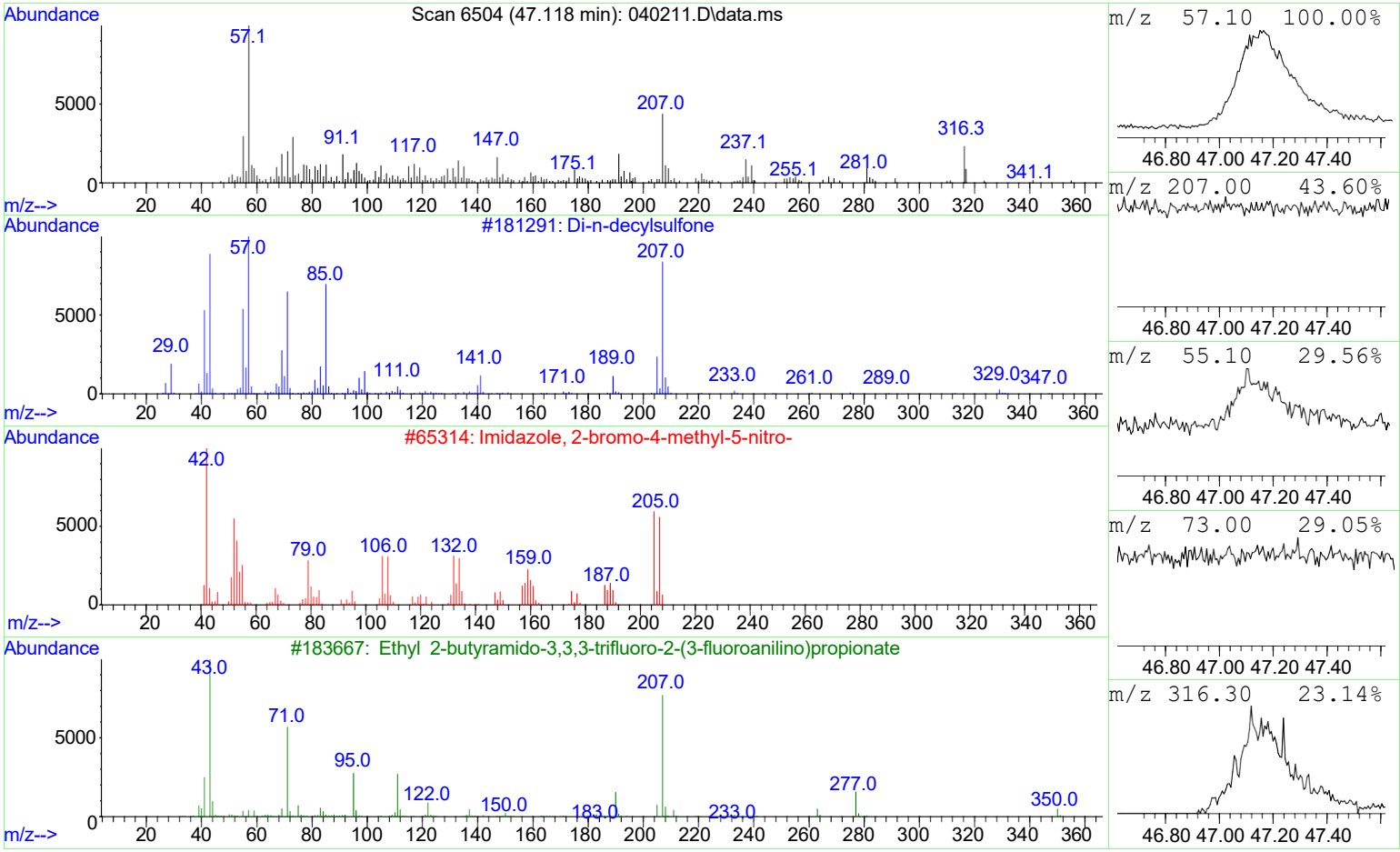
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 9,10-Methanoanthracen-11-ol, 9,1...	102599	126615-74-5	62
2 Benz[b]-1,4-oxazepine-4(5H)-thio...	66770	1000258-63-4	38
3 1,1,1,3,5,5,5-Heptamethyltrisilo...	79666	001873-88-7	35



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 151 at 47.087 min Area: 1600543 Area % 0.00

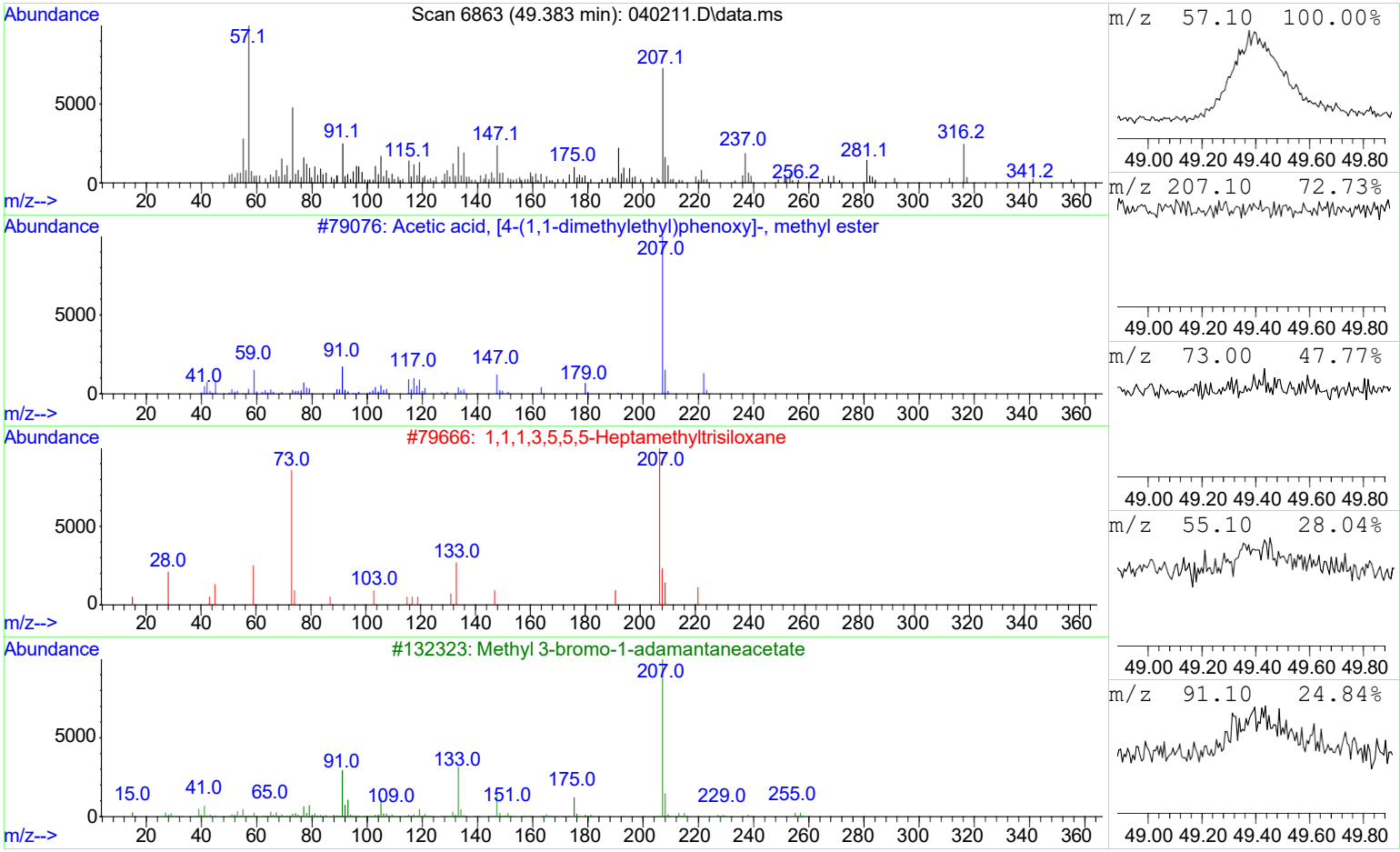
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Methyl abietate	158290	000127-25-3	11
2 2-Oxo-N-propyl-2-(veratrylideneh...	138454	339241-37-1	10
3 Ethyl 2-butyramido-3,3,3-trifluo...	183668	1000224-16-2	9



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 152 at 47.118 min Area: 4694637 Area % 0.01

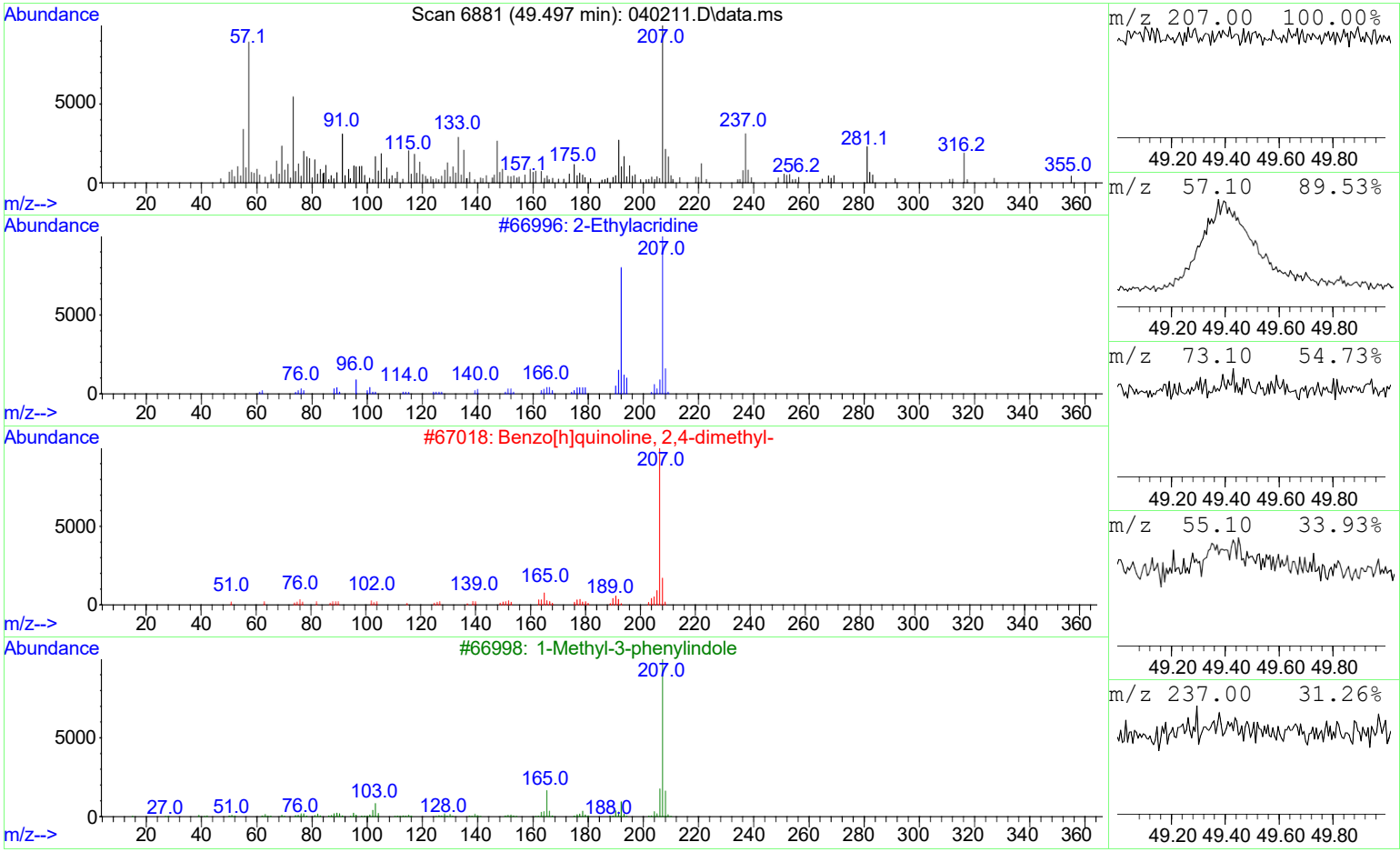
The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Di-n-decylsulfone	181291	111530-37-1	12
2 Imidazole, 2-bromo-4-methyl-5-ni...	65314	105983-46-8	12
3 Ethyl 2-butyramido-3,3,3-trifluo...	183667	1000224-16-1	9



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 153 at 49.383 min Area: 2808823 Area % 0.01

The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 Acetic acid, [4-(1,1-dimethyleth...	79076	088530-52-3	38
2 1,1,1,3,5,5,5-Heptamethyltrisilo...	79666	001873-88-7	27
3 Methyl 3-bromo-1-adamantaneacetate	132323	014575-01-0	27



Data File: D:\DATA\sample 2025\040211.D
Sample : M.CAJUPUTI 1

Peak Number: 154 at 49.497 min Area: 248936 Area % 0.00

The 3 best hits from each library.	Ref\#	CAS\#	Qual
C:\Database\NIST11.L			
1 2-Ethylacridine	66996	055751-83-2	42
2 Benzo[h]quinoline, 2,4-dimethyl-	67018	000605-67-4	38
3 1-Methyl-3-phenylindole	66998	030020-98-5	38