

Data Path : D:\GCMS Daten\Jahre\2020\Okt2020\201014\
 Data File : ocsb002__.D
 Acq On : 14 Oct 2020 17:20
 Operator : sb
 Sample : ocsb002__
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Integration Parameters: autoint1.e
 Integrator: ChemStation

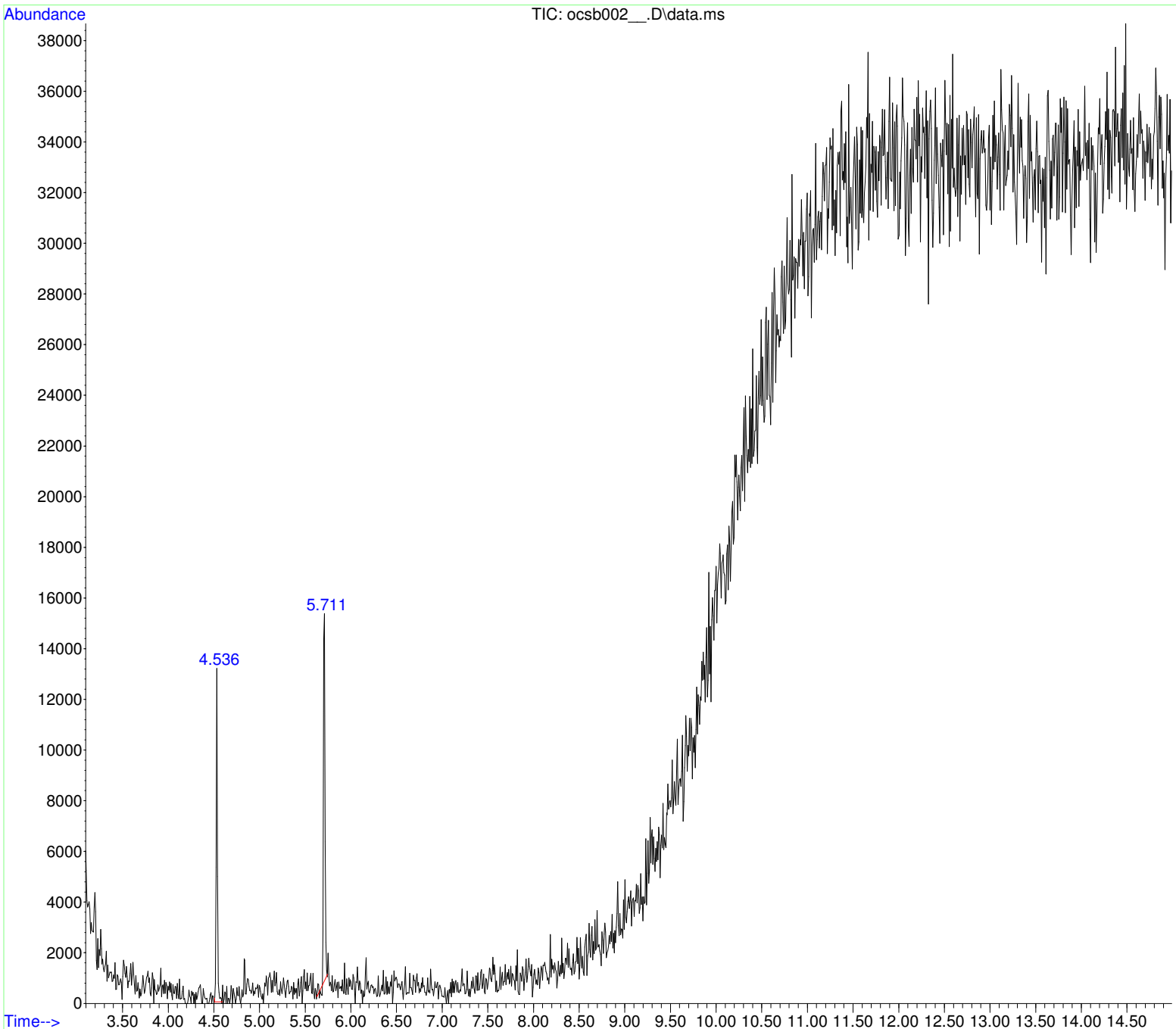
Method : D:\GCMS Daten\210209\ps21almv1011a.D\80_280 15MIN.M
 Title :

Signal : TIC: ocsb002__.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.536	181	184	191	BB	11882	120985	70.23%	41.255%
2	5.711	324	334	338	PV	14539	172280	100.00%	58.745%

Sum of corrected areas: 293265

80_280 15MIN.M Fri Feb 12 14:49:44 2021 GCMS

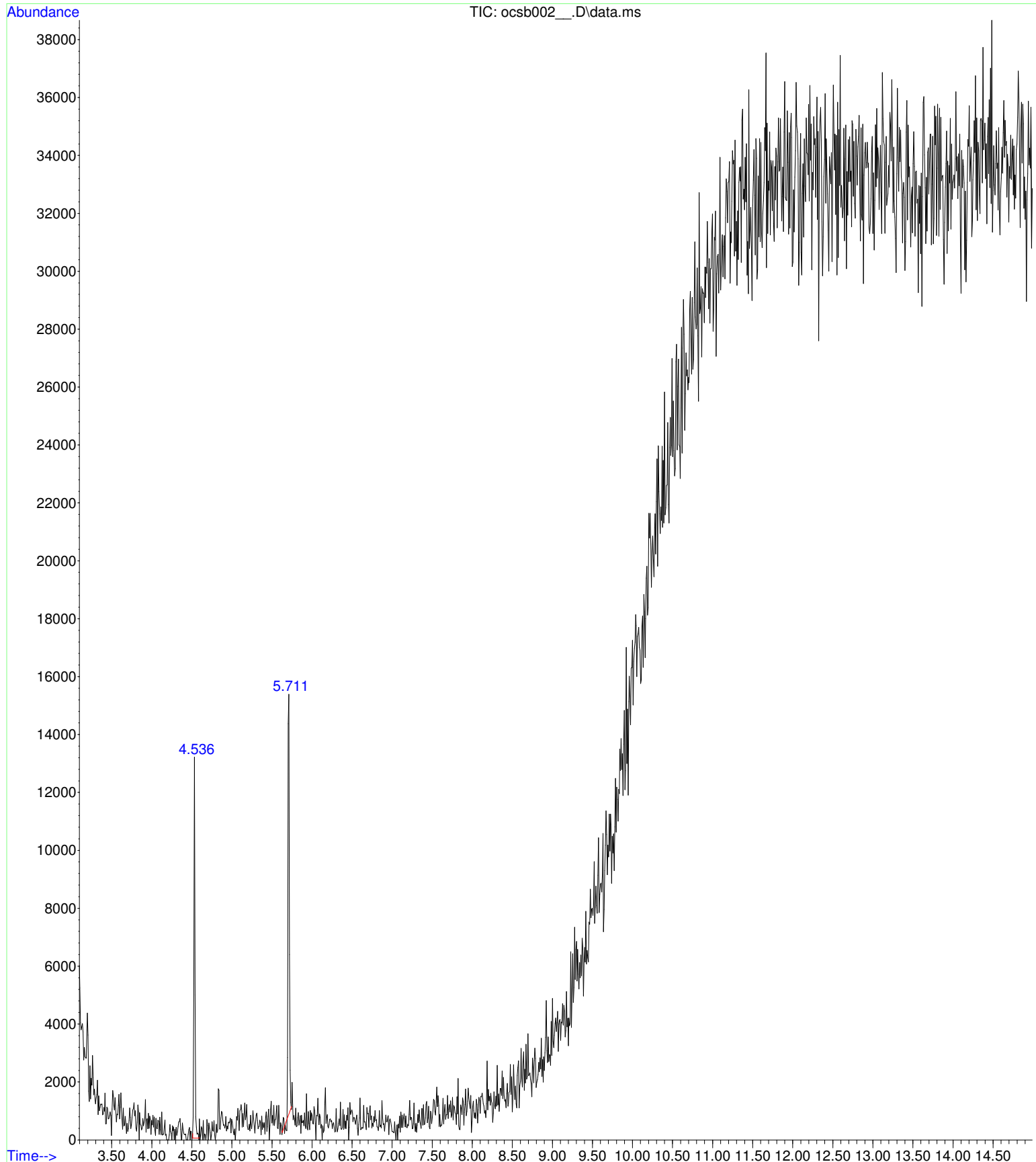


Library Search Report

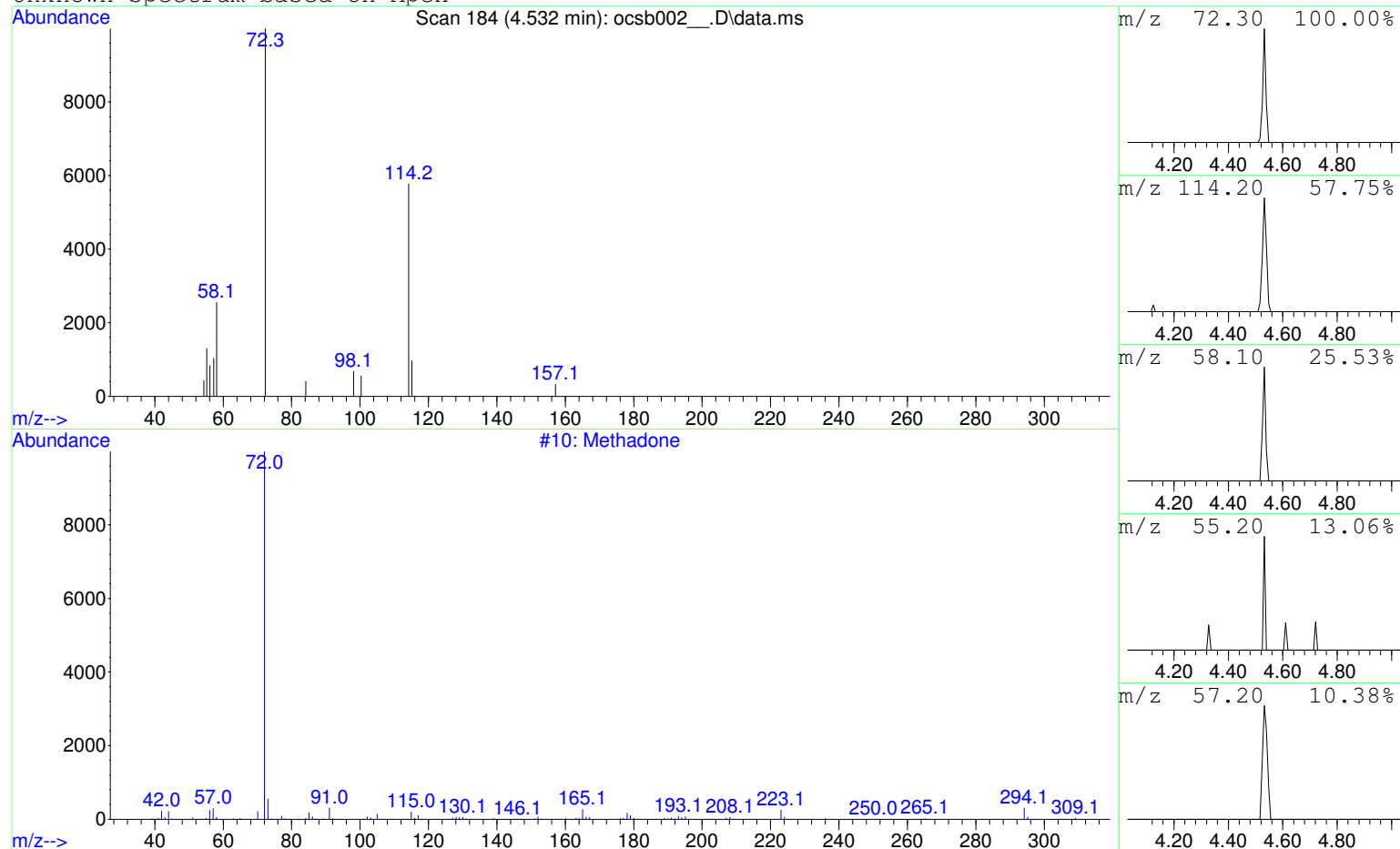
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Search Libraries: C:\DATABASE\DEMO.L Minimum Quality: 0

Unknown Spectrum: Apex
Integration Events: ChemStation Integrator - autoint1.e



Unknown Spectrum based on Apex



Data File: D:\GCMS Daten\Jahre\2020\Okt2020\201014\ocsb002_.D

Sample : ocsb002_

Peak Number: 1 at 4.532 min Area: 120985 Area % 41.25

The 3 best hits from each library.

Ref\# CAS\# Qual

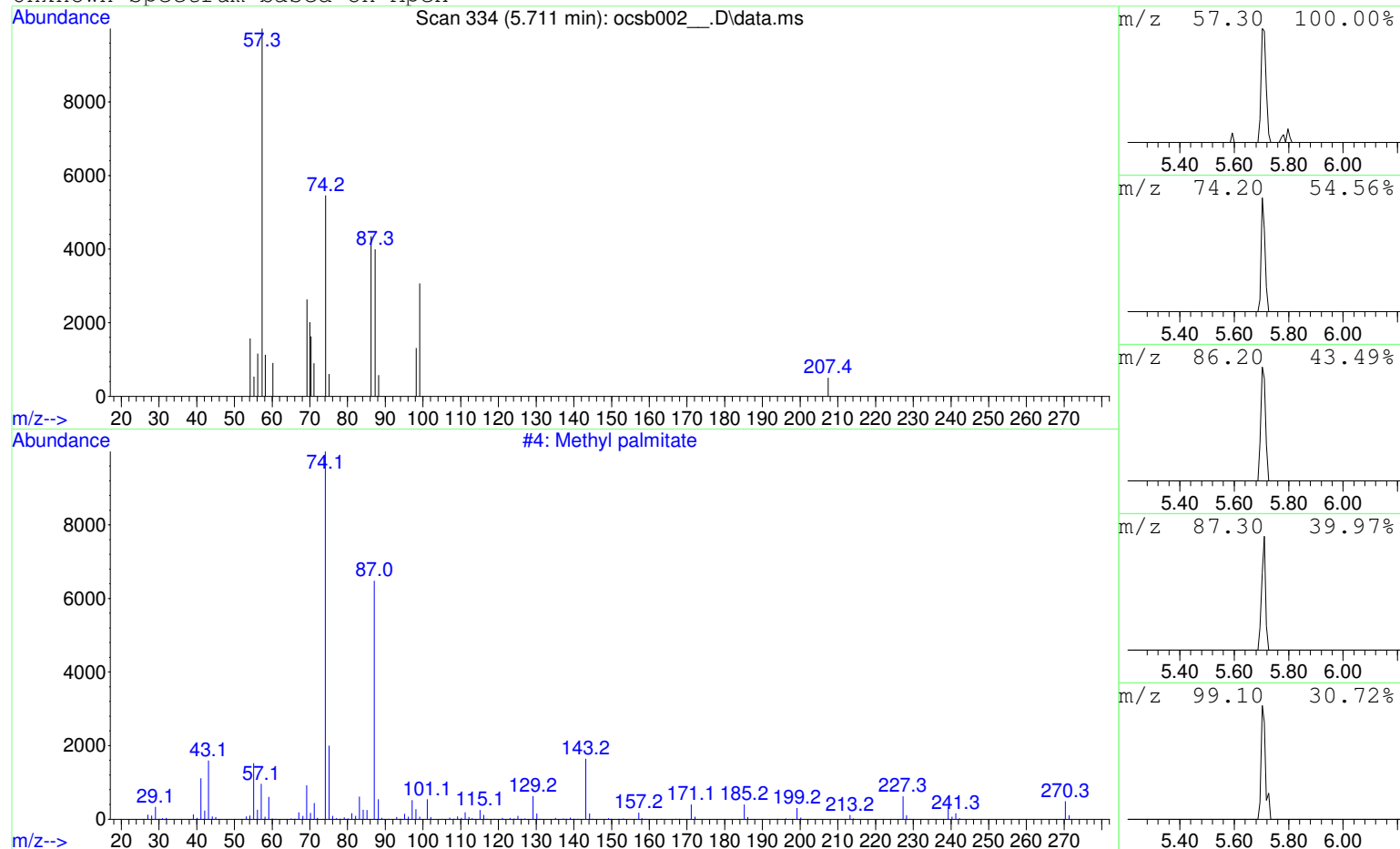
C:\DATABASE\DEMO.L

1 Methadone

10 000076-99-3

1

Unknown Spectrum based on Apex



Data File: D:\GCMS Daten\Jahre\2020\Okt2020\201014\ocsb002_.D

Sample : ocsb002_

Peak Number: 2 at 5.711 min Area: 172280 Area % 58.75

The 3 best hits from each library.

Ref\# CAS\# Qual

C:\DATABASE\DEMO.L
1 Methyl palmitate

4 000112-39-0 4