```
========================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   30
Acq. Instrument : HPLC                       Location :   21
Injection Date  : 8/14/2021 8:10:42 PM            Inj :   1
                                           Inj Volume : 0.800 µl
Sequence File   : C:\Chem32\1\Data\micdrop\knoevenagel 2021-08-14 16-15-52\knoevenagel.S
Method          : C:\Chem32\1\Data\micdrop\knoevenagel 2021-08-14 16-15-52\knoevenagel_5min.M
                  (Sequence Method)
Last changed    : 8/14/2021 4:15:52 PM by SYSTEM
```
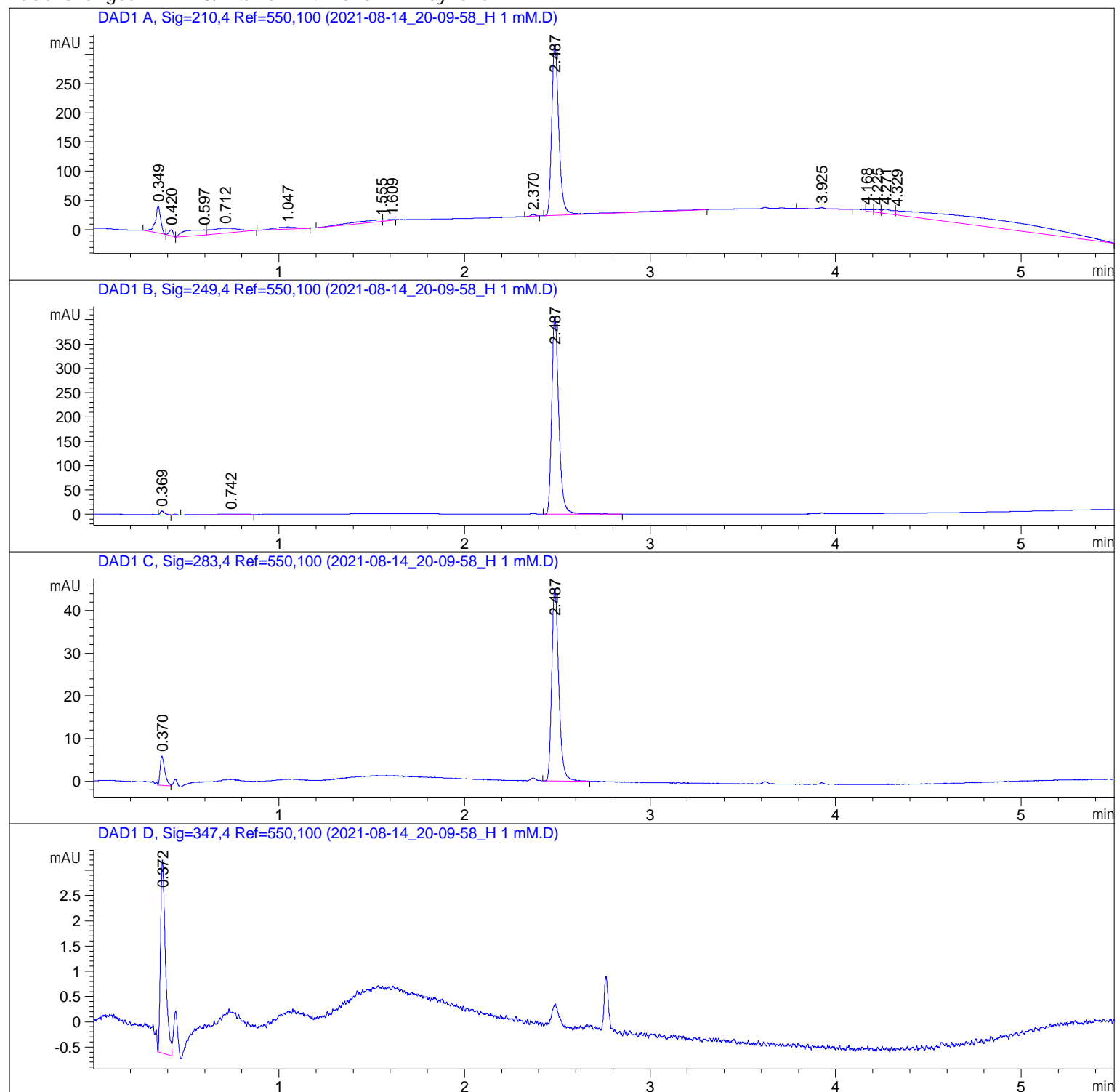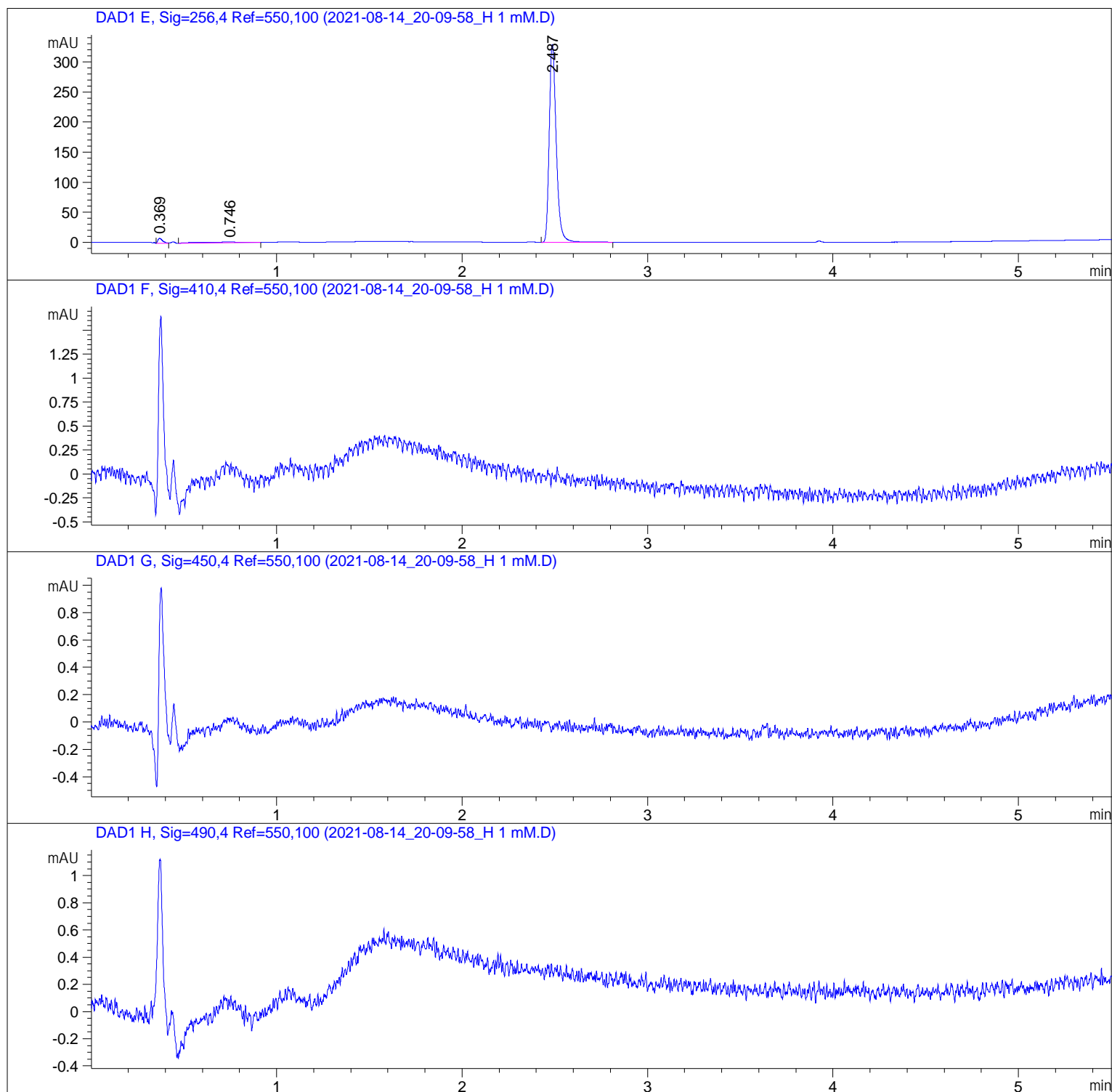
DAD1 E, Sig=256,4 Ref=550,100 (2021-08-14_20-09-58_H 1 mM.D)

DAD1 F, Sig=410,4 Ref=550,100 (2021-08-14_20-09-58_H 1 mM.D)

DAD1 G, Sig=450,4 Ref=550,100 (2021-08-14_20-09-58_H 1 mM.D)

DAD1 H, Sig=490,4 Ref=550,100 (2021-08-14_20-09-58_H 1 mM.D)

===
                        Area Percent Report
===

Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: H 1 mM

Signal 1: DAD1 A, Sig=210,4 Ref=550,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.349	VB R	0.0289	92.26897	46.00239	4.7077
2	0.420	BB	0.0237	16.24955	11.03032	0.8291
3	0.597	BV	0.1118	78.24384	8.31718	3.9921
4	0.712	VV R	0.1267	87.69427	8.16942	4.4743
5	1.047	BV R	0.1059	28.95437	3.39817	1.4773
6	1.555	BV	0.1938	46.75285	2.83640	2.3854
7	1.609	VV	0.0595	7.60635	1.54261	0.3881
8	2.370	BB	0.0298	5.24616	2.93849	0.2677
9	2.487	BV R	0.0425	813.16125	292.15396	41.4883
10	3.925	VV R	0.0473	8.19147	2.25712	0.4179
11	4.168	VV	0.0368	9.06306	3.03726	0.4624
12	4.225	VV	0.0309	12.14665	5.47720	0.6197
13	4.271	VV	0.0534	31.74028	7.88787	1.6194
14	4.329	VBA	1.1438	722.65656	7.38712	36.8707

Totals :   1959.97562   402.43550

Signal 2: DAD1 B, Sig=249,4 Ref=550,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.369	BV	0.0273	14.63776	8.20105	1.3087
2	0.742	BB	0.1948	17.12194	1.03320	1.5309
3	2.487	BV R	0.0412	1086.69434	406.71396	97.1604

Totals :   1118.45404   415.94821

Signal 3: DAD1 C, Sig=283,4 Ref=550,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.370	BV	0.0264	11.84641	6.77260	8.9728
2	2.487	BV R	0.0410	120.17990	45.22472	91.0272

Totals :   132.02631   51.99732

Signal 4: DAD1 D, Sig=347,4 Ref=550,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.372	BV	0.0285	7.05002	3.81987	100.0000

Totals :   7.05002   3.81987

Signal 5: DAD1 E, Sig=256,4 Ref=550,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.369	BV	0.0277	15.28942	8.41946	1.6777
2	0.746	BV R	0.2002	18.52225	1.08739	2.0324
3	2.487	BV R	0.0412	877.53015	328.48068	96.2899

Totals :   911.34182 337.98753

Signal 6: DAD1 F, Sig=410,4 Ref=550,100

Signal 7: DAD1 G, Sig=450,4 Ref=550,100

Signal 8: DAD1 H, Sig=490,4 Ref=550,100

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*** End of Report ***