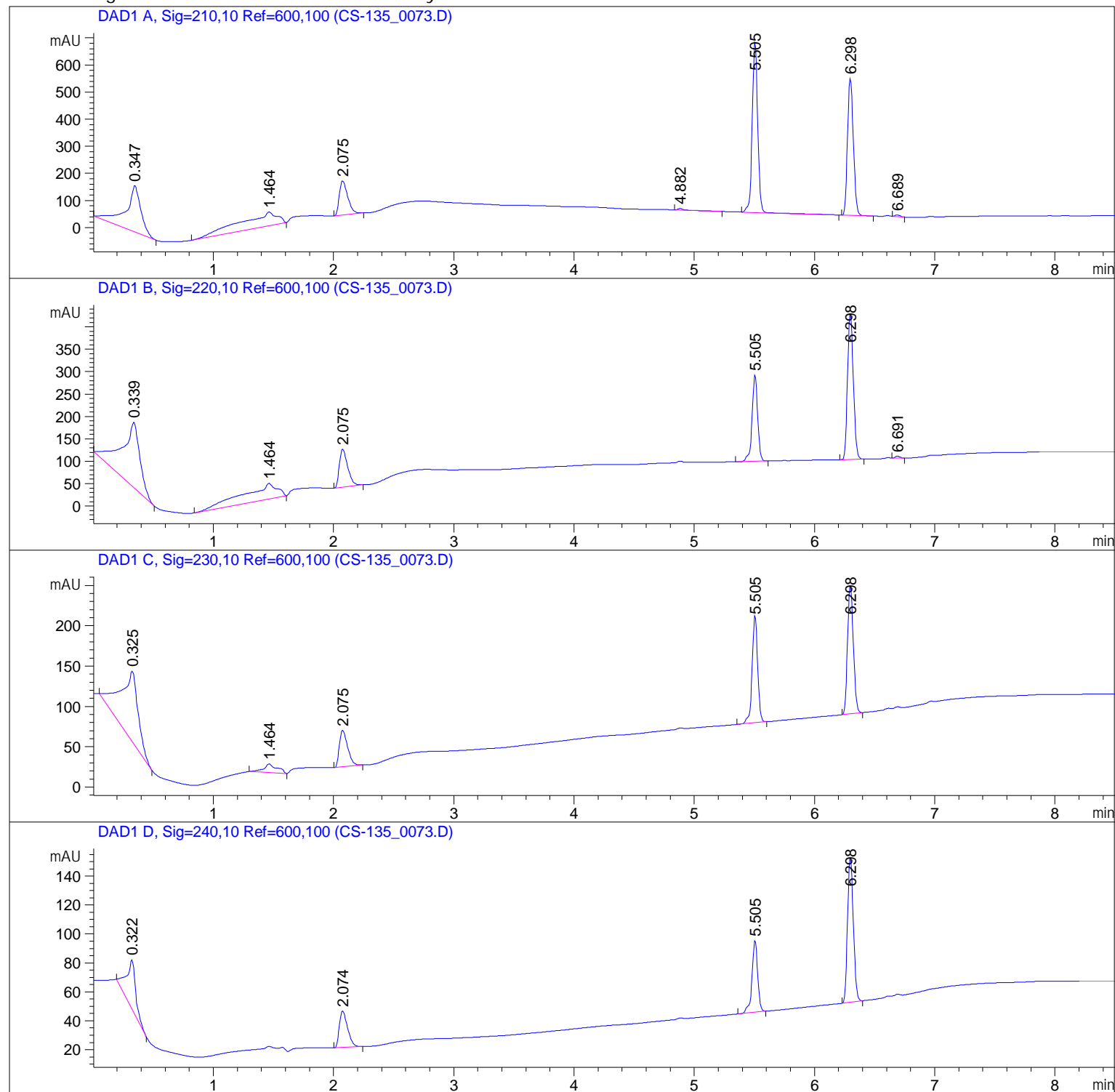


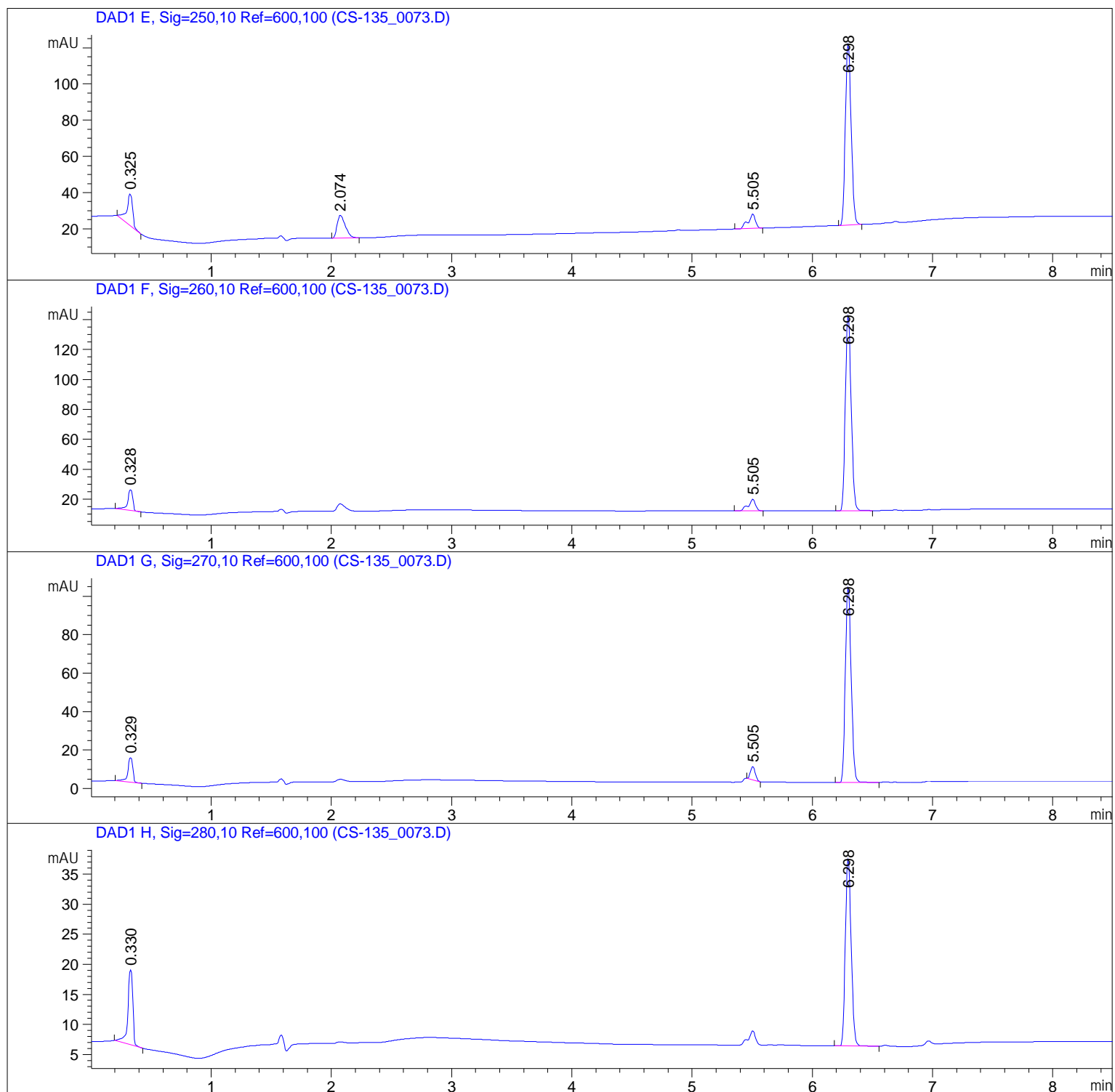
Sample Name: CS-135\_0073

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Acq. Operator	: SYSTEM	Seq. Line	: 73
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 73
Injection Date	: 02/09/2019 21:43:52	Inj	: 1
		Inj Volume	: Manually
Sequence File	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\CS-135.S		
Method	: C:\Users\Public\Documents\ChemStation\2\Data\CS-135 2019-09-02 10-39-04\GENERIC 5MIN GRADIENT ELECTROCHEMISTRY.M (Sequence Method)		
Last changed	: 23/08/2019 09:15:52 by SYSTEM		



Sample Name: CS-135\_0073

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

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.347	BB	0.1216	1513.91724	170.55099	21.5245
2	1.464	BB	0.2804	1172.49121	50.95670	16.6702
3	2.075	BB	0.0743	608.82758	126.17303	8.6562
4	4.882	BB	0.0532	19.12270	5.41052	0.2719
5	5.505	BB	0.0512	2002.10425	628.17542	28.4654
6	6.298	BB	0.0533	1700.24658	505.23477	24.1737
7	6.689	BB	0.0458	16.75568	6.15274	0.2382

Totals : 7033.46523 1492.65417

Signal 2: DAD1 B, Sig=220, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1362	1533.90625	146.38579	34.8701
2	1.464	BB	0.2568	730.67670	34.82756	16.6104
3	2.075	BB	0.0742	407.83261	84.69272	9.2712
4	5.505	BB	0.0500	627.33148	192.50462	14.2611
5	6.298	BB	0.0532	1087.03601	323.93378	24.7115
6	6.691	BB	0.0459	12.13026	4.43205	0.2758

Totals : 4398.91331 786.77652

Signal 3: DAD1 C, Sig=230, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.1309	875.49237	87.39204	40.9952
2	1.464	BB	0.1043	86.20243	10.90013	4.0365
3	2.075	BB	0.0738	217.36885	45.44304	10.1784
4	5.505	BB	0.0495	426.09308	132.73071	19.9519
5	6.298	BB	0.0531	530.44312	158.28514	24.8381

Totals : 2135.59985 434.75106

Signal 4: DAD1 D, Sig=240, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0750	175.77744	33.59659	22.1608
2	2.074	BB	0.0733	119.40689	25.19907	15.0540
3	5.505	BB	0.0506	164.06242	49.64948	20.6839

Sample Name: CS-135\_0073

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.298	BB	0.0531	333.94342	99.70987	42.1013

Totals : 793.19017 208.15501

Signal 5: DAD1 E, Sig=250, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0521	60.15673	17.50794	12.3415
2	2.074	BB	0.0728	58.79669	12.50856	12.0625
3	5.505	BB	0.0624	34.04188	7.88506	6.9839
4	6.298	BB	0.0531	334.43744	99.78379	68.6120

Totals : 487.43274 137.68535

Signal 6: DAD1 F, Sig=260, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0464	40.92760	13.86581	8.0161
2	5.505	BB	0.0610	32.29517	7.68265	6.3253
3	6.298	BB	0.0532	437.34506	130.09744	85.6586

Totals : 510.56783 151.64591

Signal 7: DAD1 G, Sig=270, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.329	BB	0.0455	36.13338	12.59647	9.1231
2	5.505	BB	0.0443	19.19041	6.94077	4.8452
3	6.298	BB	0.0533	340.74295	101.27229	86.0317

Totals : 396.06674 120.80953

Signal 8: DAD1 H, Sig=280, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0459	36.31992	12.49833	25.7478
2	6.298	BB	0.0533	104.74052	31.08243	74.2522

Totals : 141.06045 43.58076

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\*\*\* End of Report \*\*\*