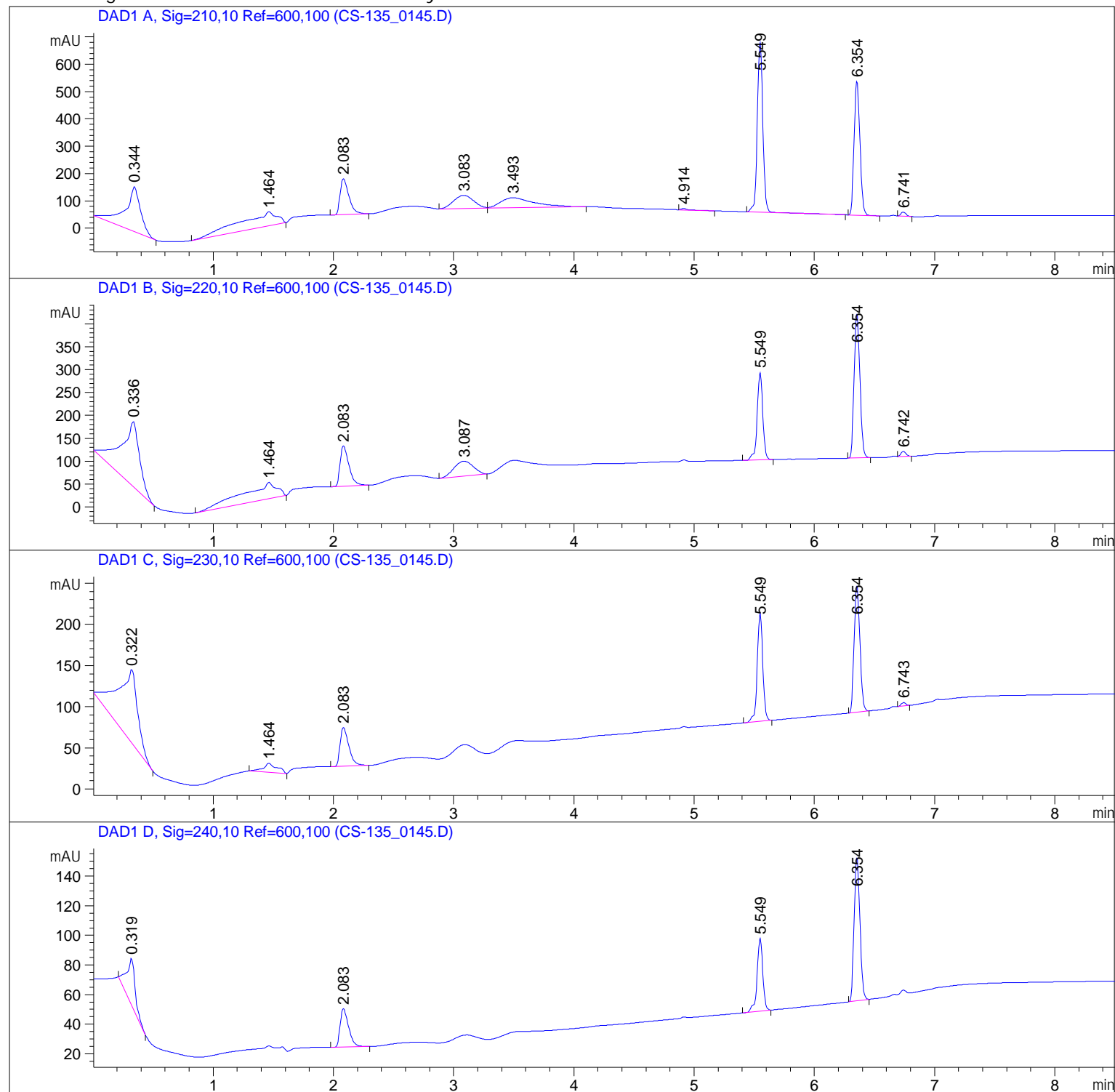


Sample Name: CS-135_0145

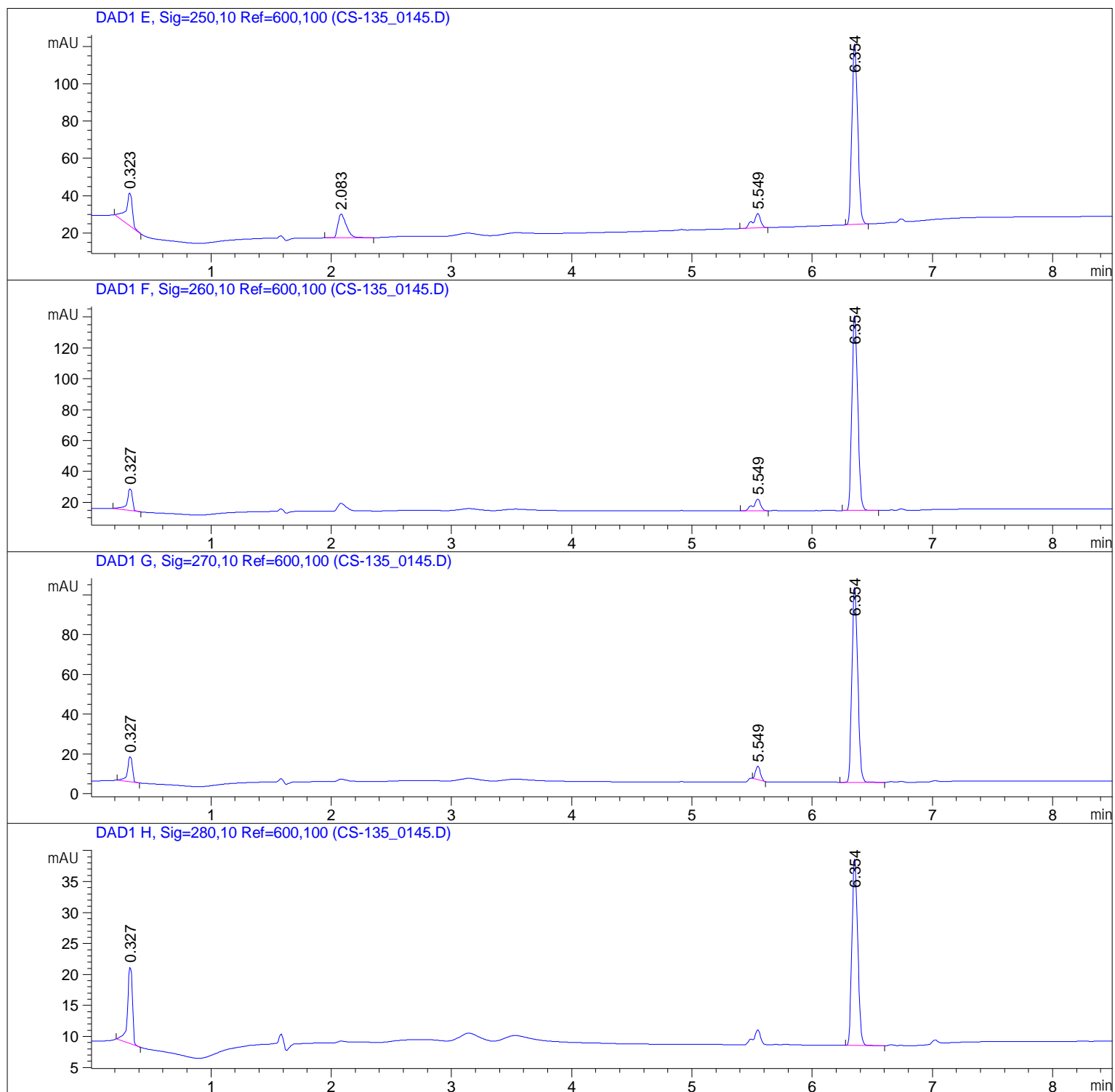
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Acq. Operator : SYSTEM Seq. Line : 145
Sample Operator : SYSTEM
Acq. Instrument : HPLC 1260 Infinity II Location : 145
Injection Date : 03/09/2019 08:31:52 Inj : 1
Inj Volume : Manually

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_0145

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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	0.344	BB	0.1273	1508.09436	163.99599	17.9511
2	1.464	BB	0.2819	1204.96106	52.09132	14.3429
3	2.083	BB	0.0773	669.15942	131.57419	7.9651
4	3.083	BV	0.1838	561.25787	48.21244	6.6808
5	3.493	VB	0.2854	732.35364	37.24768	8.7173
6	4.914	BB	0.0506	17.66815	5.34260	0.2103
7	5.549	BB	0.0494	2000.63965	623.83173	23.8140
8	6.354	BB	0.0535	1663.63684	491.33951	19.8026
9	6.741	BB	0.0453	43.34307	15.16883	0.5159

Totals : 8401.11406 1568.80428

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.336	BB	0.1391	1522.85938	141.97957	31.6461
2	1.464	BB	0.2591	754.76654	35.62864	15.6846
3	2.083	BB	0.0775	451.19888	88.49505	9.3762
4	3.087	BB	0.1790	365.25708	32.52184	7.5903
5	5.549	BB	0.0501	624.38287	190.99716	12.9751
6	6.354	BB	0.0534	1062.88501	314.90668	22.0875
7	6.742	BB	0.0453	30.80258	10.80038	0.6401

Totals : 4812.15234 815.32931

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1450	1000.70905	89.12450	43.8972
2	1.464	BB	0.1049	87.44965	10.97926	3.8361
3	2.083	BB	0.0767	237.40839	47.19876	10.4142
4	5.549	BB	0.0496	423.93411	131.66959	18.5963
5	6.354	BB	0.0533	518.67194	153.86200	22.7521
6	6.743	BB	0.0440	11.49075	4.18503	0.5041

Totals : 2279.66387 437.01913

Sample Name: CS-135_0145

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0689	151.85451	31.15298	19.7881
2	2.083	BB	0.0750	126.08886	25.81549	16.4306
3	5.549	BB	0.0506	162.99750	49.23654	21.2402
4	6.354	BB	0.0533	326.46109	96.90773	42.5411

Totals : 767.40195 203.11274

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0563	66.55788	17.51397	13.6198
2	2.083	BB	0.0745	61.64207	12.73971	12.6139
3	5.549	BB	0.0622	33.61444	7.81632	6.8786
4	6.354	BB	0.0533	326.86957	96.97325	66.8877

Totals : 488.68396 135.04326

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0485	43.56880	13.91608	8.6623
2	5.549	BB	0.0609	31.96975	7.62250	6.3562
3	6.354	BB	0.0534	427.43124	126.43034	84.9815

Totals : 502.96980 147.96892

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0452	35.47935	12.47297	9.1553
2	5.549	BB	0.0443	19.11001	6.90951	4.9312
3	6.354	BB	0.0535	332.94052	98.40781	85.9135

Totals : 387.52989 117.79029

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0458	35.95409	12.41514	26.0155
2	6.354	BB	0.0535	102.24855	30.20400	73.9845

Totals : 138.20264 42.61913

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*** End of Report ***