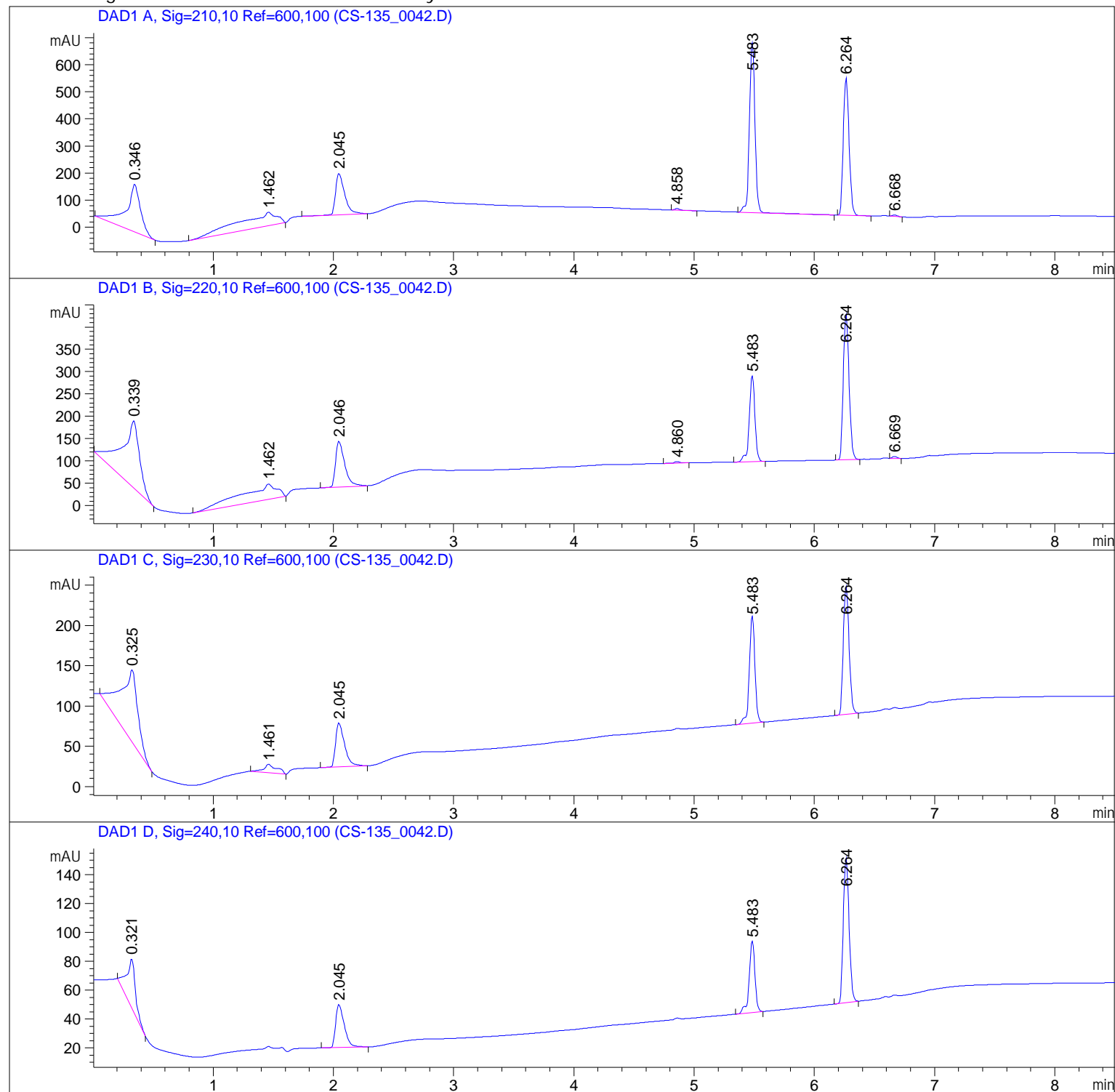


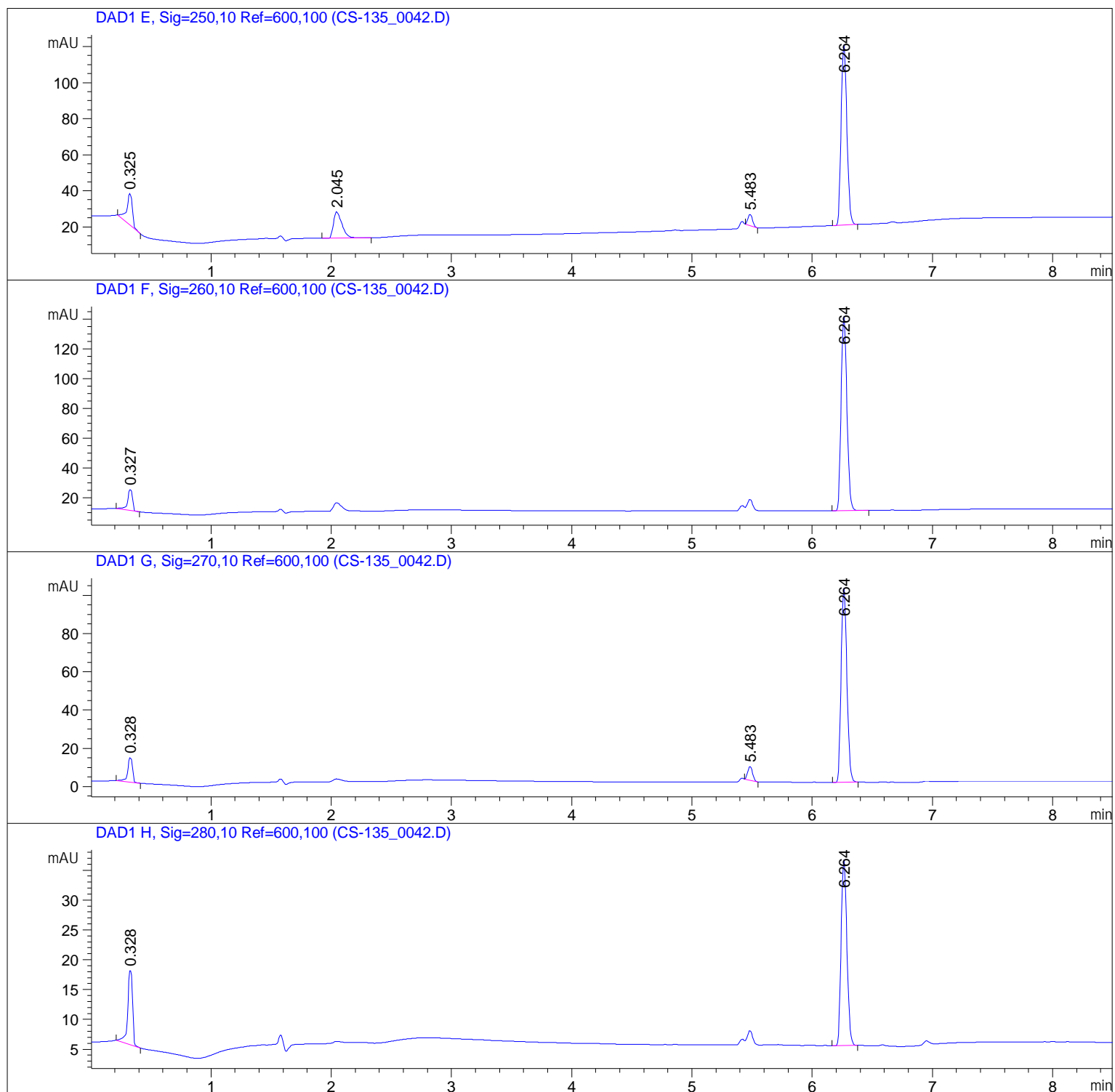
Sample Name: CS-135_0042

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Acq. Operator	: SYSTEM	Seq. Line	: 42
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 42
Injection Date	: 02/09/2019 17:04:52	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_0042

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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

Sample Name: CS-135_0042

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.346	BB	0.1174	1503.87158	176.44768	20.7169
2	1.462	BB	0.2922	1202.46973	50.05824	16.5649
3	2.045	BB	0.0816	807.00720	152.90637	11.1171
4	4.858	BB	0.0480	17.13171	5.55286	0.2360
5	5.483	BB	0.0493	2004.50659	627.79205	27.6136
6	6.264	BB	0.0533	1708.15259	506.76535	23.5311
7	6.668	BB	0.0443	16.00113	5.77549	0.2204

Totals : 7259.14053 1525.29804

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	0.1387	1534.57214	150.80084	33.5906
2	1.462	BB	0.2668	747.03375	34.20948	16.3520
3	2.046	BB	0.0816	543.54828	102.87263	11.8979
4	4.860	BB	0.0478	11.11195	3.61692	0.2432
5	5.483	BB	0.0502	628.79456	192.23953	13.7638
6	6.264	BB	0.0532	1092.18518	324.97321	23.9071
7	6.669	BB	0.0439	11.20853	4.09285	0.2453

Totals : 4568.45439 812.80547

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	0.1283	871.39435	88.96579	39.7323
2	1.461	BB	0.1005	77.43626	10.20467	3.5308
3	2.045	BB	0.0805	284.45093	54.82435	12.9699
4	5.483	BB	0.0496	426.85840	132.60258	19.4632
5	6.264	BB	0.0532	533.02197	158.80183	24.3038

Totals : 2193.16190 445.39922

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0707	168.69449	33.50625	20.6326
2	2.045	BB	0.0782	148.53413	29.79995	18.1668

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.483	BB	0.0508	164.71115	49.57242	20.1454
4	6.264	BB	0.0531	335.67258	100.05775	41.0552

Totals : 817.61235 212.93637

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	0.0507	57.92255	17.45695	12.0032
2	2.045	BB	0.0774	71.91446	14.60435	14.9027
3	5.483	BB	0.0407	16.64181	6.31754	3.4487
4	6.264	BB	0.0532	336.08069	100.13052	69.6454

Totals : 482.55951 138.50937

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	0.0453	40.15427	14.04885	8.3722
2	6.264	BB	0.0533	439.46094	130.54866	91.6278

Totals : 479.61520 144.59751

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0445	35.46448	12.73537	8.9574
2	5.483	BB	0.0443	19.64302	7.09103	4.9613
3	6.264	BB	0.0532	340.81754	101.53777	86.0813

Totals : 395.92503 121.36416

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0449	35.14977	12.45304	25.1432
2	6.264	BB	0.0532	104.64840	31.15620	74.8568

Totals : 139.79816 43.60925

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*** End of Report ***