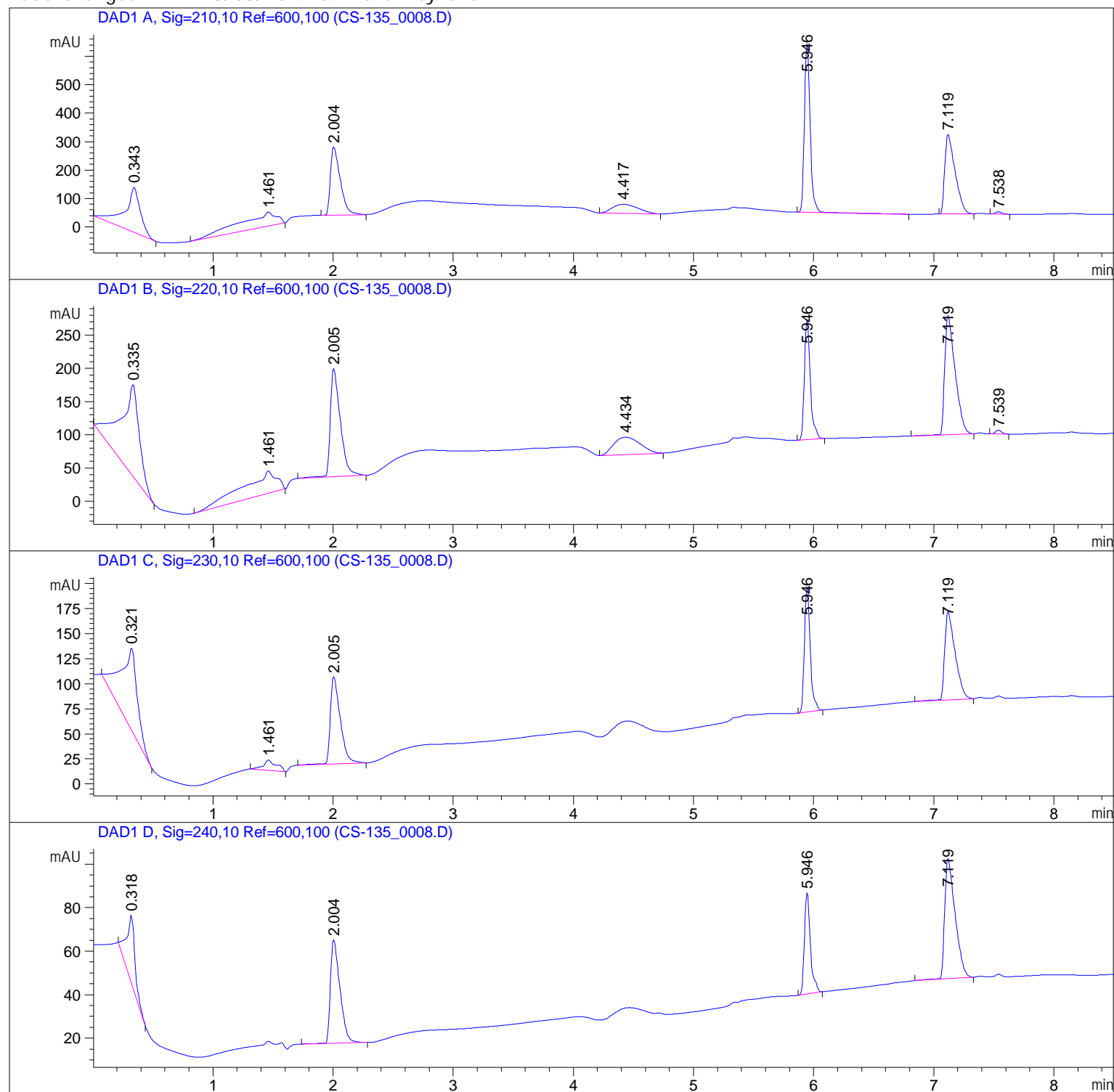


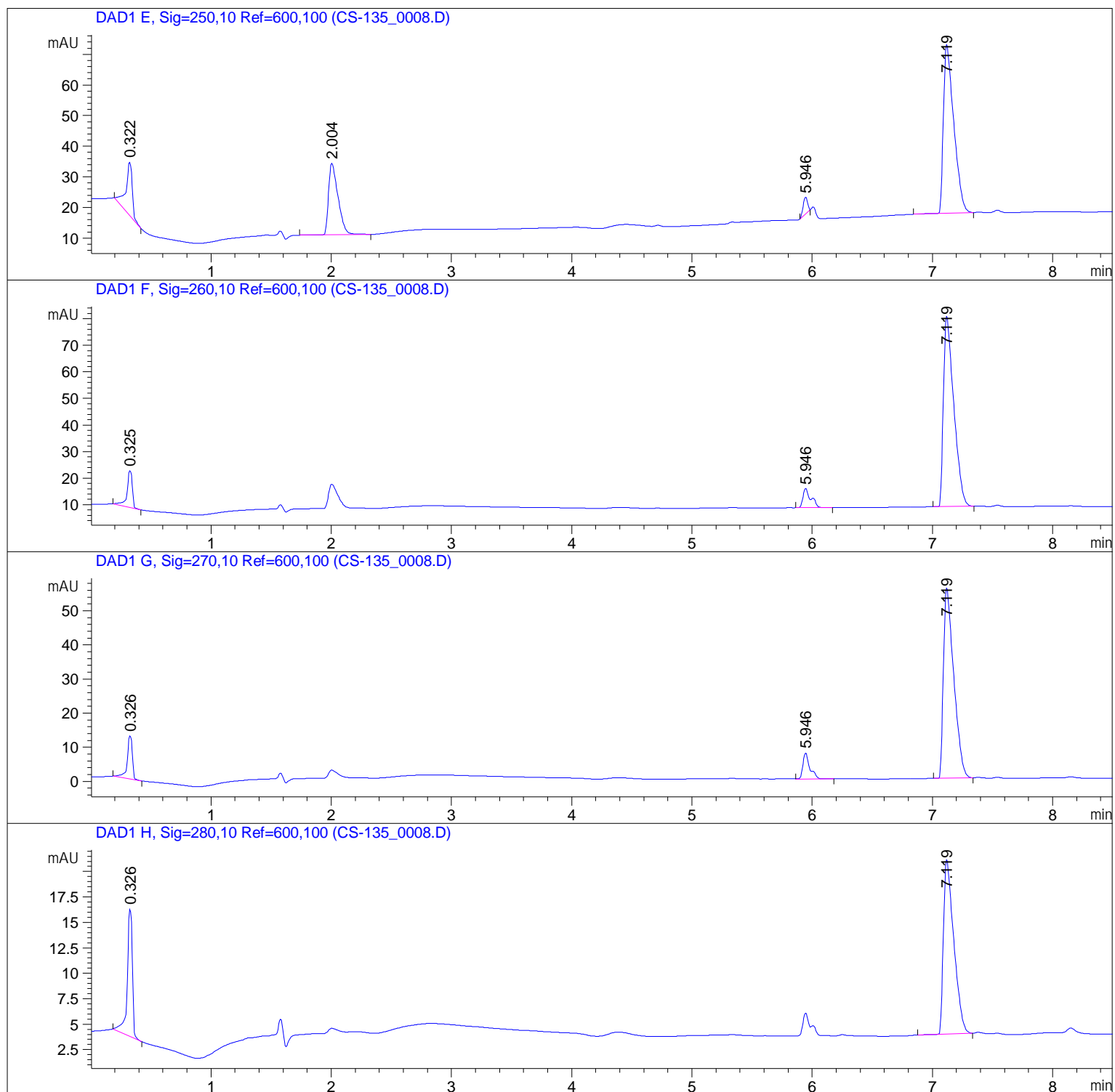
Sample Name: CS-135_0008

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Acq. Operator	: SYSTEM	Seq. Line	: 8
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 8
Injection Date	: 02/09/2019 11:58:52	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_0008

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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_0008

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BB	0.1265	1452.07813	159.01447	17.9784
2	1.461	BB	0.2752	1115.05322	49.41725	13.8057
3	2.004	BB	0.0863	1364.85059	240.18929	16.8984
4	4.417	BB	0.2434	461.97833	31.44252	5.7198
5	5.946	BB	0.0531	1988.15100	593.83582	24.6156
6	7.119	BB	0.0894	1666.62793	280.23807	20.6348
7	7.538	BB	0.0549	28.04861	7.99123	0.3473

Totals : 8076.78781 1362.12863

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1380	1468.61633	138.16895	28.1764
2	1.461	BB	0.2504	688.44934	33.68984	13.2084
3	2.005	BB	0.0881	947.78339	162.35631	18.1839
4	4.434	BB	0.2536	395.80023	25.99833	7.5937
5	5.946	BB	0.0539	618.97595	181.20645	11.8755
6	7.119	BB	0.0898	1073.37976	179.52461	20.5935
7	7.539	BB	0.0546	19.22026	5.52963	0.3688

Totals : 5212.22526 726.47412

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.1228	774.66925	81.59365	33.6723
2	1.461	BB	0.1023	79.39234	10.26125	3.4509
3	2.005	BB	0.0870	499.47449	86.96078	21.7105
4	5.946	BB	0.0531	419.15817	125.01124	18.2194
5	7.119	BB	0.0901	527.92053	87.81661	22.9469

Totals : 2300.61478 391.64353

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0671	144.48814	30.59156	16.0345
2	2.004	BB	0.0848	264.00101	47.54546	29.2974

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.946	BB	0.0544	160.84496	46.48468	17.8497
4	7.119	BB	0.0900	331.77325	55.29483	36.8184

Totals : 901.10736 179.91654

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0551	63.99574	17.31853	11.9528
2	2.004	BB	0.0844	128.85852	23.33053	24.0675
3	5.946	BB	0.0414	13.67818	5.43610	2.5547
4	7.119	BB	0.0895	328.87140	55.17429	61.4249

Totals : 535.40385 101.25945

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0477	42.34562	13.84650	8.4367
2	5.946	BB	0.0650	32.92627	7.24286	6.5601
3	7.119	BB	0.0893	426.64871	71.79825	85.0032

Totals : 501.92060 92.88760

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0466	37.45565	12.63686	9.3697
2	5.946	BB	0.0604	30.47748	7.65999	7.6241
3	7.119	BB	0.0893	331.81927	55.85857	83.0062

Totals : 399.75241 76.15542

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0466	37.22773	12.55000	26.6855
2	7.119	BB	0.0895	102.27754	17.17143	73.3145

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- -----				139.50527	29.72143	
Totals :						

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*** End of Report ***