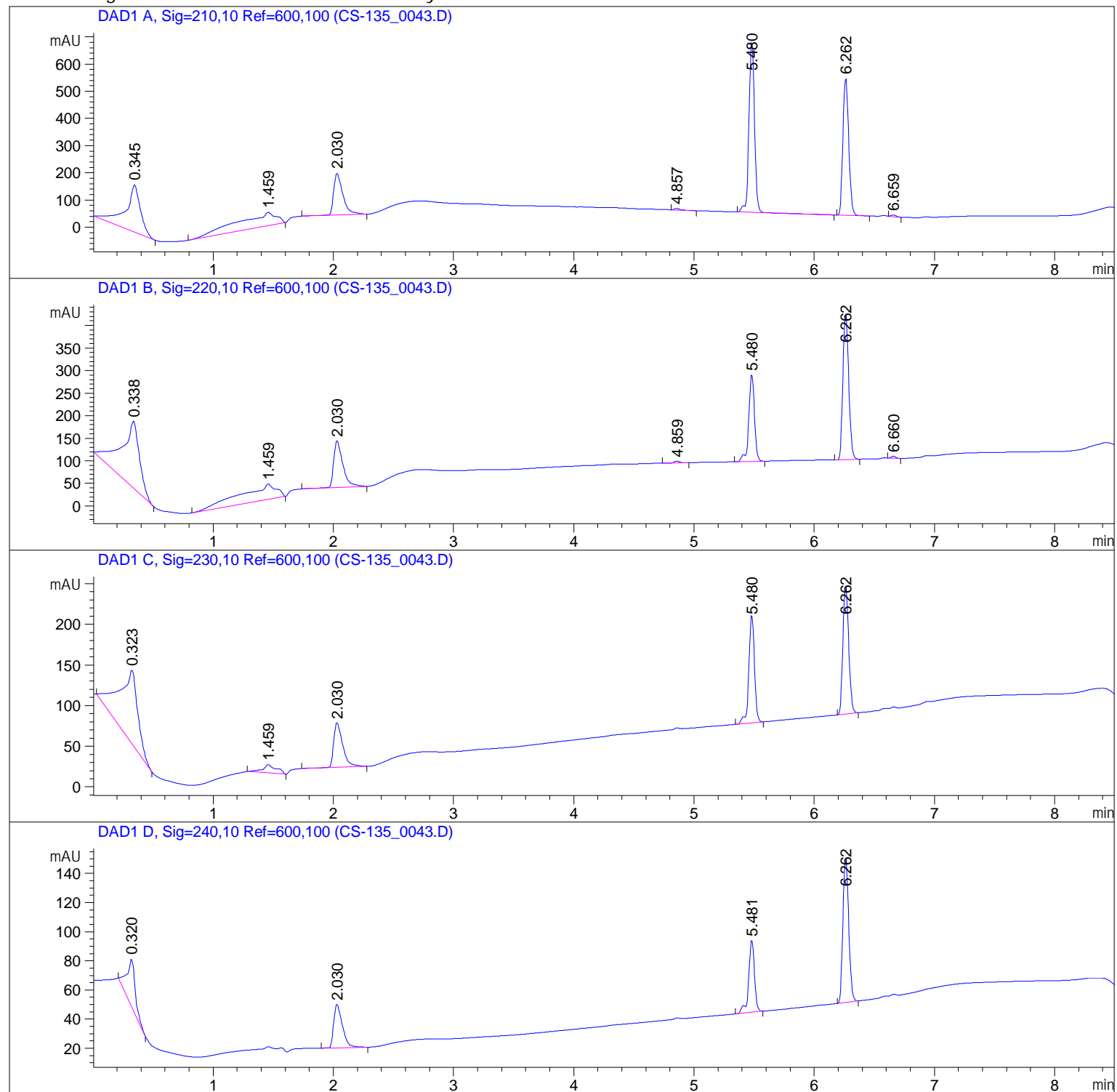


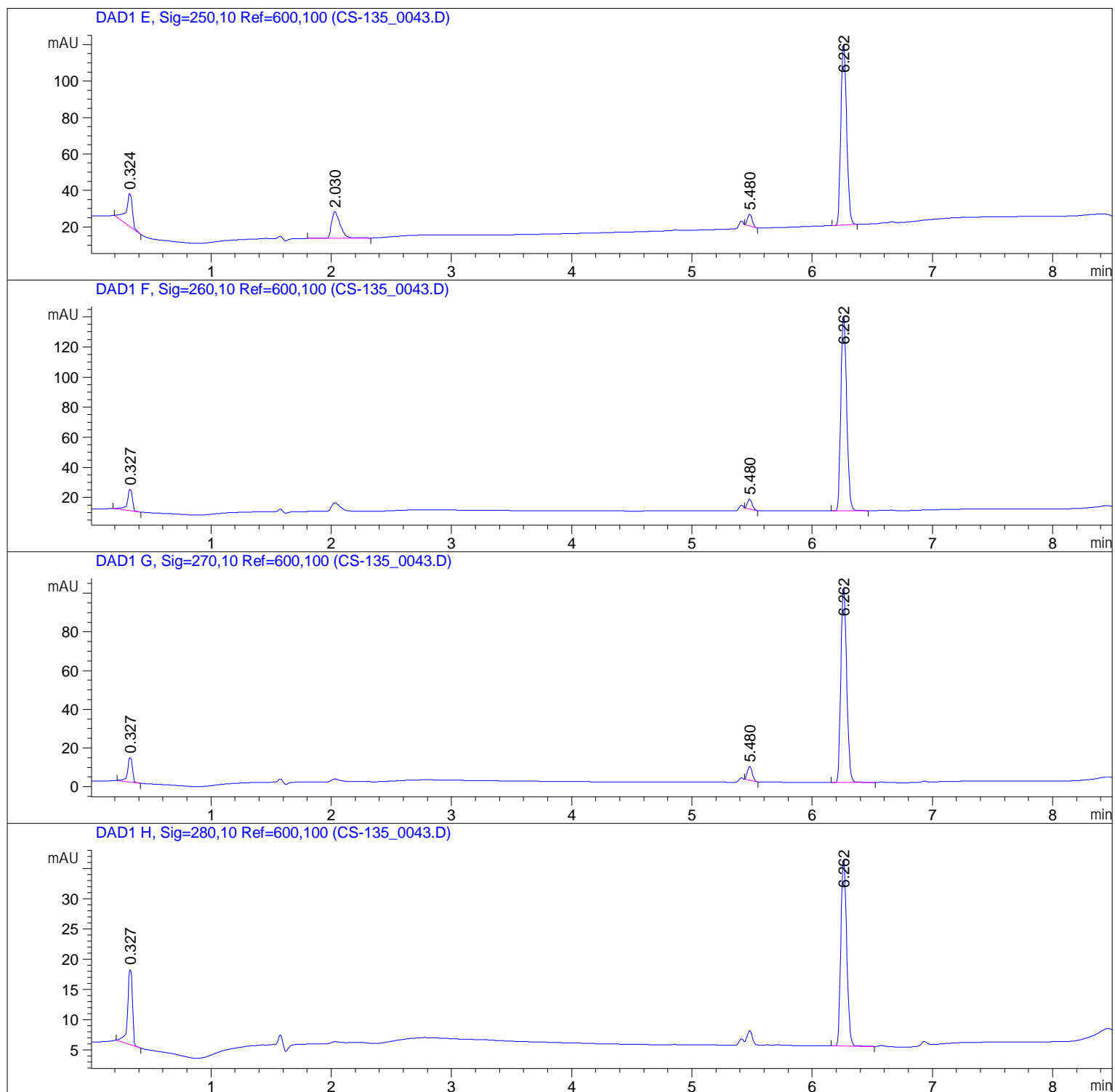
Sample Name: CS-135_0043

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Acq. Operator	: SYSTEM	Seq. Line	: 43
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 43
Injection Date	: 02/09/2019 17:13:52	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_0043

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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_0043

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.345	BB	0.1227	1530.79529	173.88132	20.9351
2	1.459	BB	0.2997	1214.90869	49.60365	16.6151
3	2.030	BB	0.0804	819.21863	153.23119	11.2036
4	4.857	BB	0.0477	17.66949	5.77859	0.2416
5	5.480	BB	0.0493	2008.77966	627.98212	27.4720
6	6.262	BB	0.0515	1704.44067	504.00983	23.3099
7	6.659	BB	0.0442	16.28208	5.90732	0.2227

Totals : 7312.09451 1520.39401

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1414	1549.78711	148.93250	33.7108
2	1.459	BB	0.2734	751.79675	33.81820	16.3530
3	2.030	BB	0.0804	551.15814	103.03017	11.9887
4	4.859	BB	0.0486	11.97465	3.81920	0.2605
5	5.480	BB	0.0503	631.54474	192.29118	13.7373
6	6.262	BB	0.0513	1089.44897	323.16382	23.6976
7	6.660	BB	0.0440	11.59534	4.22436	0.2522

Totals : 4597.30571 809.27941

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.1362	943.07214	90.04778	41.4920
2	1.459	BB	0.1069	82.50094	10.36082	3.6298
3	2.030	BB	0.0790	287.32443	54.91059	12.6413
4	5.480	BB	0.0497	428.45795	132.64906	18.8507
5	6.262	BB	0.0513	531.54474	157.89618	23.3862

Totals : 2272.90020 445.86444

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0685	156.78253	32.35404	19.4511
2	2.030	BB	0.0762	148.91386	29.82552	18.4749

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.481	BB	0.0510	165.69508	49.58944	20.5568
4	6.262	BB	0.0512	334.64249	99.47518	41.5172

Totals : 806.03397 211.24417

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0556	67.03262	17.95471	13.6380
2	2.030	BB	0.0756	71.95827	14.58254	14.6402
3	5.480	BB	0.0432	17.41285	6.50960	3.5427
4	6.262	BB	0.0513	335.10870	99.55909	68.1791

Totals : 491.51245 138.60595

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	0.0474	42.79613	14.11655	8.5880
2	5.480	BB	0.0434	17.28506	6.41731	3.4686
3	6.262	BB	0.0514	438.24298	129.80609	87.9434

Totals : 498.32418 150.33995

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	0.0443	35.02407	12.63417	8.8375
2	5.480	BB	0.0444	19.89117	7.16255	5.0191
3	6.262	BB	0.0514	341.39749	101.02785	86.1435

Totals : 396.31273 120.82458

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	0.0448	35.20603	12.50955	25.1242
2	6.262	BB	0.0515	104.92191	31.00858	74.8758

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				140.12794	43.51813	

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*** End of Report ***