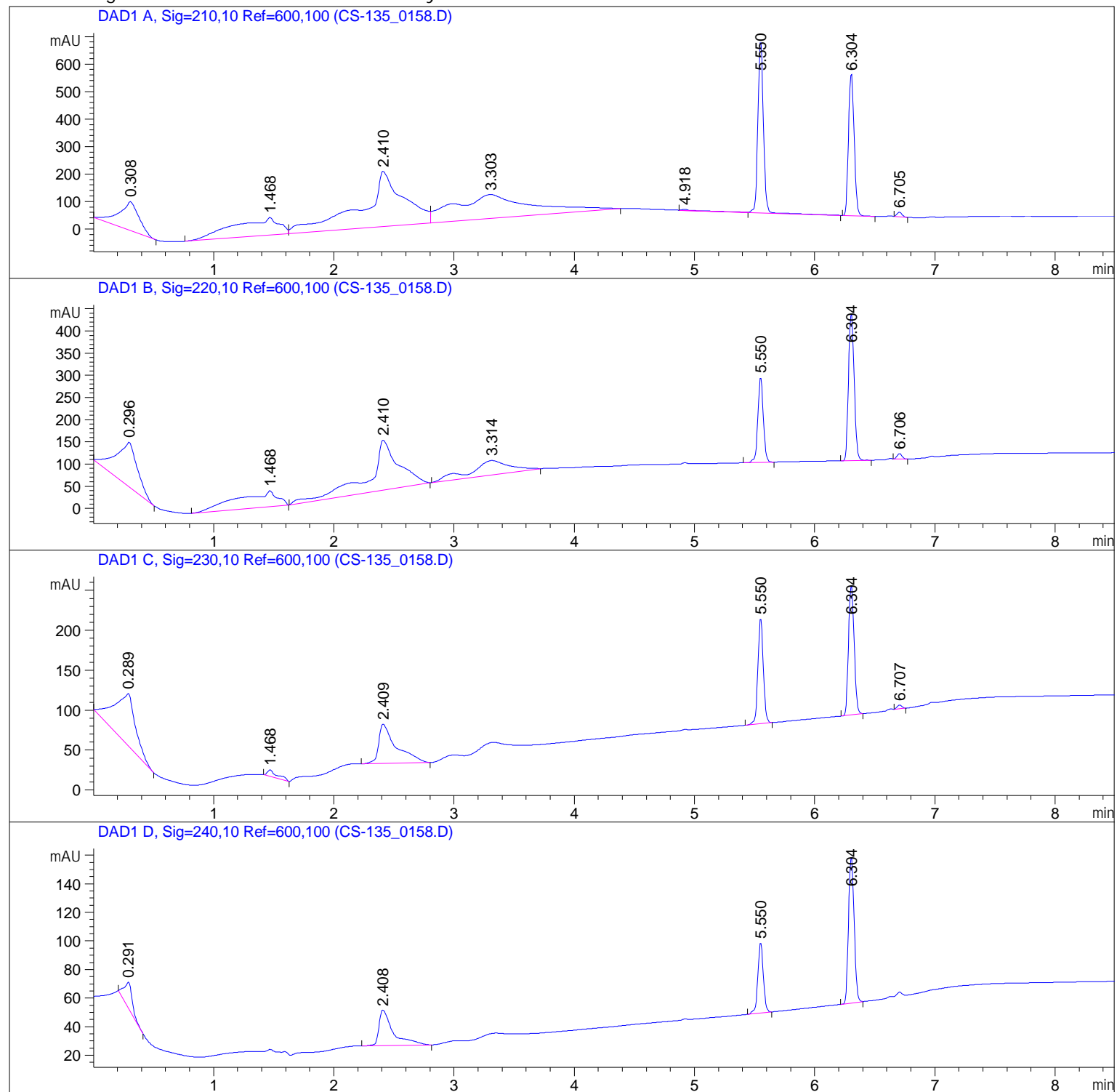


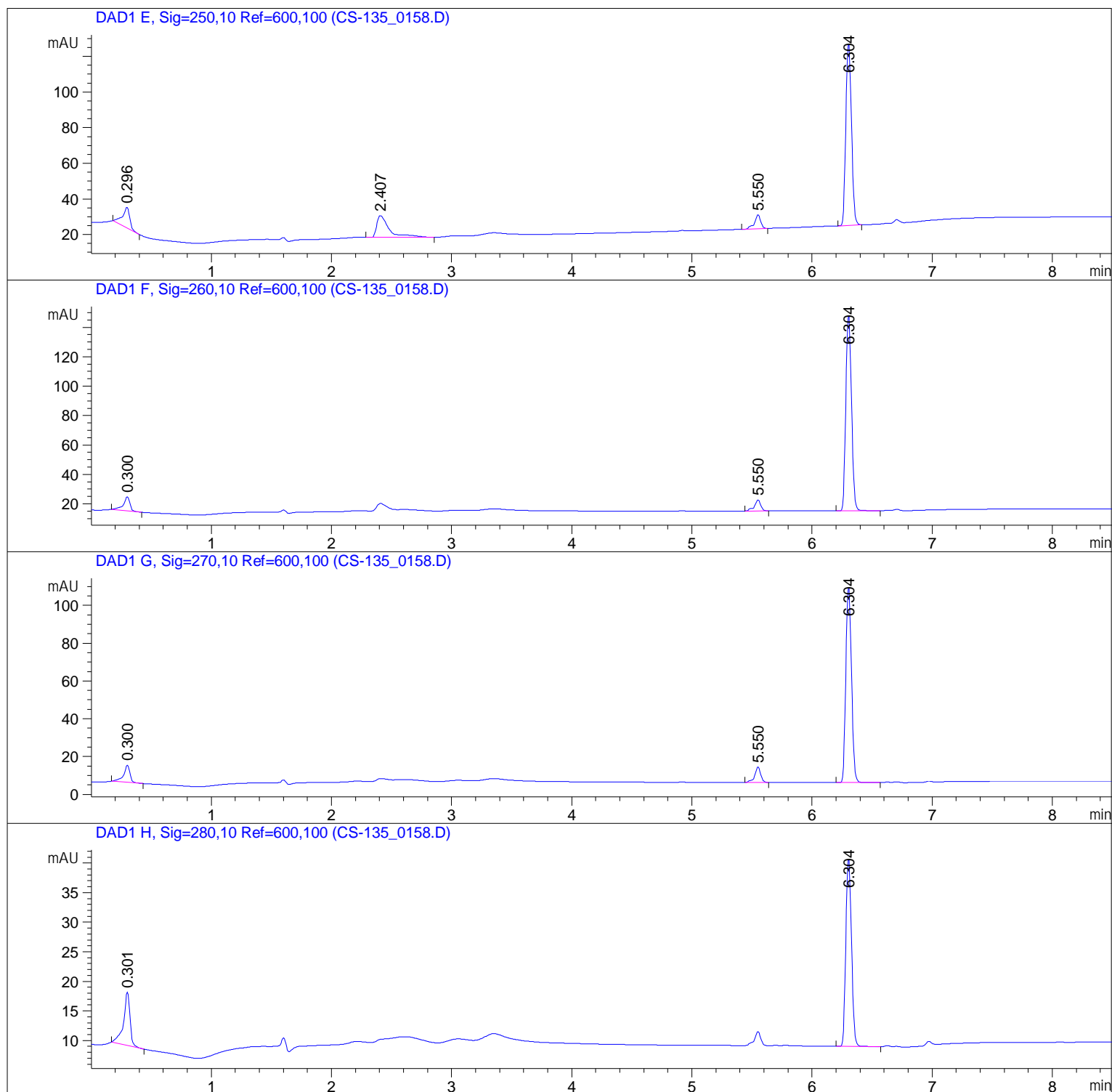
Sample Name: CS-135_0158

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Acq. Operator	: SYSTEM	Seq. Line	: 158
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 158
Injection Date	: 03/09/2019 10:28:52	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_0158

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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_0158

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.308	BB	0.1519	1231.20581	105.65842	7.9911
2	1.468	BV	0.3308	1722.58057	63.04369	11.1804
3	2.410	VV	0.3118	4939.96191	200.23982	32.0628
4	3.303	VB	0.5622	3781.13379	86.46499	24.5414
5	4.918	BV E	0.0671	19.39708	4.10840	0.1259
6	5.550	VB R	0.0490	1983.77832	625.57300	12.8757
7	6.304	BB	0.0499	1681.34351	517.46216	10.9128
8	6.705	BB	0.0449	47.73769	16.90607	0.3098

Totals : 1.54071e4 1619.45655

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.296	BB	0.1593	1229.71985	100.14673	18.7895
2	1.468	BB	0.2952	873.64783	35.99546	13.3489
3	2.410	BB	0.2317	2008.88855	112.81966	30.6948
4	3.314	BB	0.3096	713.70947	32.07647	10.9051
5	5.550	BB	0.0490	606.80591	191.32947	9.2717
6	6.304	BB	0.0499	1077.51331	332.04556	16.4639
7	6.706	BB	0.0451	34.42392	12.12710	0.5260

Totals : 6544.70884 816.54044

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.289	BB	0.1539	789.02991	65.79473	34.4477
2	1.468	BB	0.0816	47.95704	8.04026	2.0937
3	2.409	BB	0.1428	502.36835	49.35282	21.9325
4	5.550	BB	0.0486	413.96213	131.91188	18.0729
5	6.304	BB	0.0497	524.33264	162.19136	22.8915
6	6.707	BB	0.0438	12.86508	4.71254	0.5617

Totals : 2290.51514 422.00359

Sample Name: CS-135_0158

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.291	BB	0.0678	84.63249	18.35562	10.9094
2	2.408	BB	0.1195	204.16808	24.95150	26.3180
3	5.550	BB	0.0491	156.77486	49.31668	20.2088
4	6.304	BB	0.0497	330.19864	102.18996	42.5638

Totals : 775.77406 194.81375

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.296	BB	0.0621	49.57504	11.54637	9.9586
2	2.407	BB	0.1087	88.85872	12.24202	17.8500
3	5.550	BB	0.0549	28.71172	7.80533	5.7676
4	6.304	BB	0.0497	330.66345	102.27225	66.4238

Totals : 497.80893 133.86596

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.300	BB	0.0573	36.95583	9.52715	7.4304
2	5.550	BB	0.0544	27.67727	7.61616	5.5648
3	6.304	BB	0.0499	432.72723	133.35229	87.0048

Totals : 497.36033 150.49561

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.300	BB	0.0566	34.32703	8.98278	8.6081
2	5.550	BB	0.0517	27.43122	8.06422	6.8788
3	6.304	BB	0.0499	337.01859	103.77541	84.5131

Totals : 398.77683 120.82241

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.301	BB	0.0567	34.54304	9.01064	24.9862
2	6.304	BB	0.0500	103.70516	31.84745	75.0138

Totals : 138.24820 40.85809

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*** End of Report ***