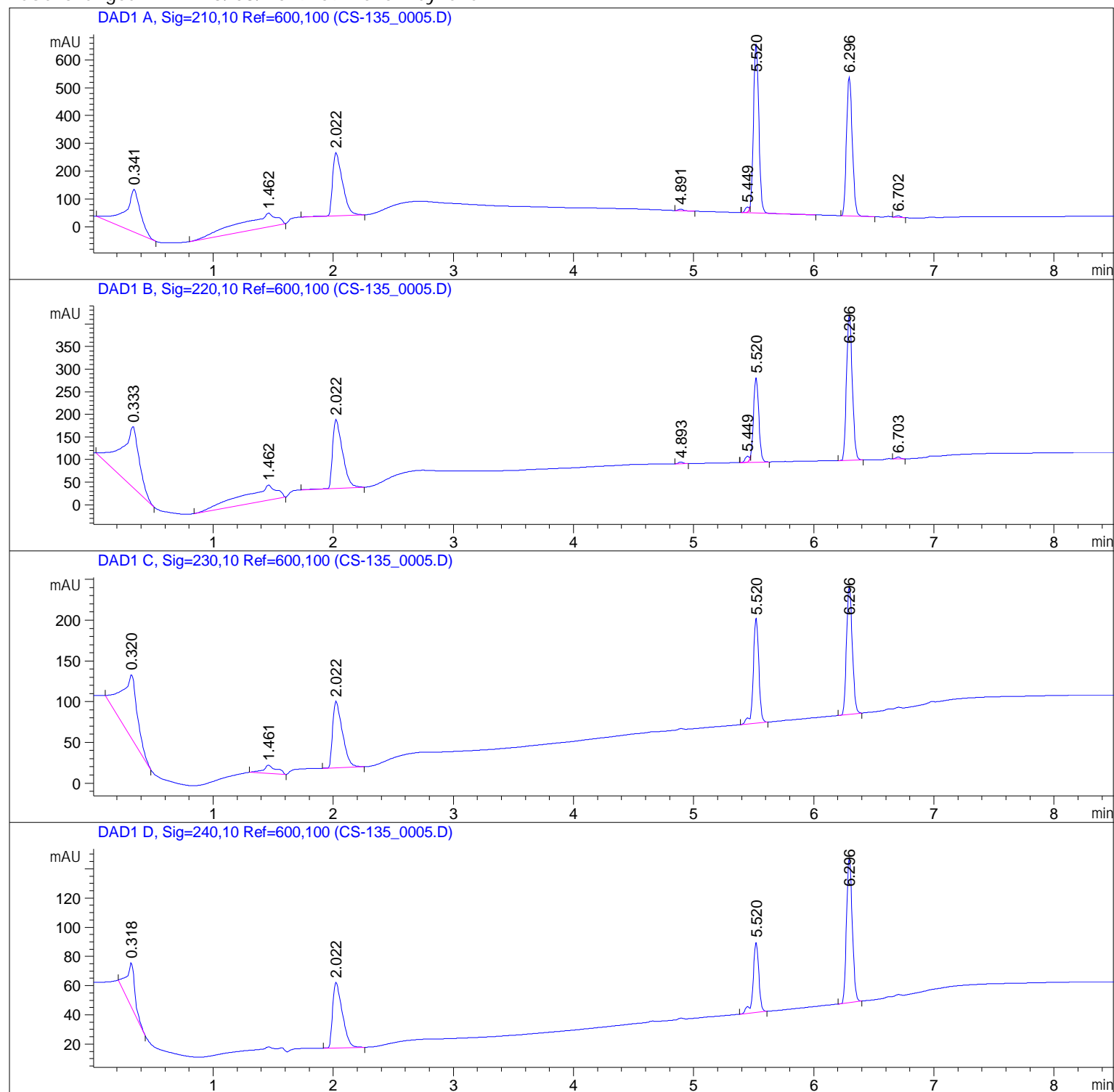


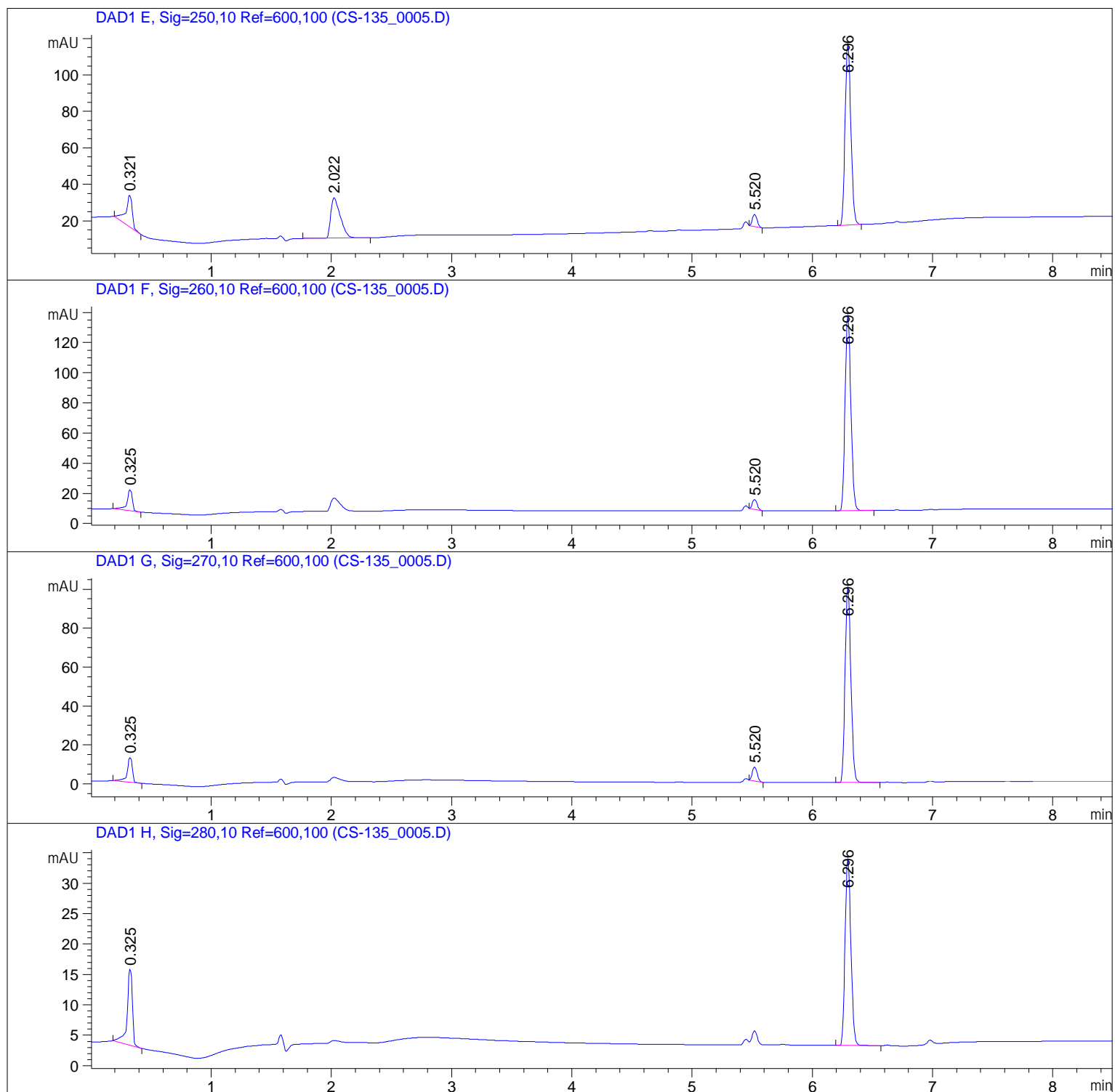
Sample Name: CS-135_0005

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Acq. Operator	: SYSTEM	Seq. Line	: 5
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 5
Injection Date	: 02/09/2019 11:31:52	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_0005

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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_0005

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.341	BB	0.1255	1394.46484	154.25336	18.6019
2	1.462	BB	0.2839	1149.23706	49.31651	15.3306
3	2.022	BB	0.0864	1291.77234	227.12880	17.2320
4	4.891	BB	0.0475	16.05816	5.58766	0.2142
5	5.449	BV E	0.0351	39.12685	17.74264	0.5219
6	5.520	VB R	0.0483	1912.06287	614.17670	25.5065
7	6.296	BB	0.0532	1678.27893	499.27618	22.3879
8	6.702	BB	0.0462	15.36846	5.57637	0.2050

Totals : 7496.36951 1573.05822

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.333	BB	0.1363	1406.60669	134.20517	30.0201
2	1.462	BB	0.2585	708.04004	33.51123	15.1112
3	2.022	BB	0.0862	863.35028	152.11496	18.4258
4	4.893	BB	0.0462	9.89998	3.58489	0.2113
5	5.449	BV E	0.0372	29.17543	12.53304	0.6227
6	5.520	VB R	0.0483	585.16034	188.23053	12.4886
7	6.296	BB	0.0531	1072.46643	320.16306	22.8888
8	6.703	BB	0.0439	10.84367	3.96364	0.2314

Totals : 4685.54287 848.30650

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.1151	685.03760	77.51240	31.6704
2	1.461	BB	0.1025	79.04340	10.18760	3.6543
3	2.022	BB	0.0856	458.88773	81.63712	21.2151
4	5.520	BB	0.0495	417.40048	129.95390	19.2971
5	6.296	BB	0.0530	522.65350	156.25206	24.1631

Totals : 2163.02271 455.54308

Sample Name: CS-135_0005

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	0.0677	142.94949	29.95284	16.2058
2	2.022	BB	0.0847	249.11769	44.94572	28.2418
3	5.520	BB	0.0506	160.12172	48.34085	18.1526
4	6.296	BB	0.0530	329.90002	98.69265	37.3999

Totals : 882.08893 221.93206

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0558	64.05182	17.06717	11.9539
2	2.022	BB	0.0845	122.63470	22.18520	22.8872
3	5.520	BB	0.0439	18.16692	6.64299	3.3905
4	6.296	BB	0.0530	330.96896	98.98621	61.7684

Totals : 535.82240 144.88157

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	0.0485	42.91439	13.70865	8.6950
2	5.520	BB	0.0440	18.05859	6.57395	3.6589
3	6.296	BB	0.0531	432.58051	128.97331	87.6461

Totals : 493.55348 149.25591

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0475	38.17625	12.55750	9.6811
2	5.520	BB	0.0448	20.24879	7.19682	5.1349
3	6.296	BB	0.0532	335.91232	100.05017	85.1840

Totals : 394.33737 119.80449

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0475	38.00335	12.48124	26.9691
2	6.296	BB	0.0533	102.91092	30.58803	73.0309

Totals : 140.91427 43.06927

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*** End of Report ***