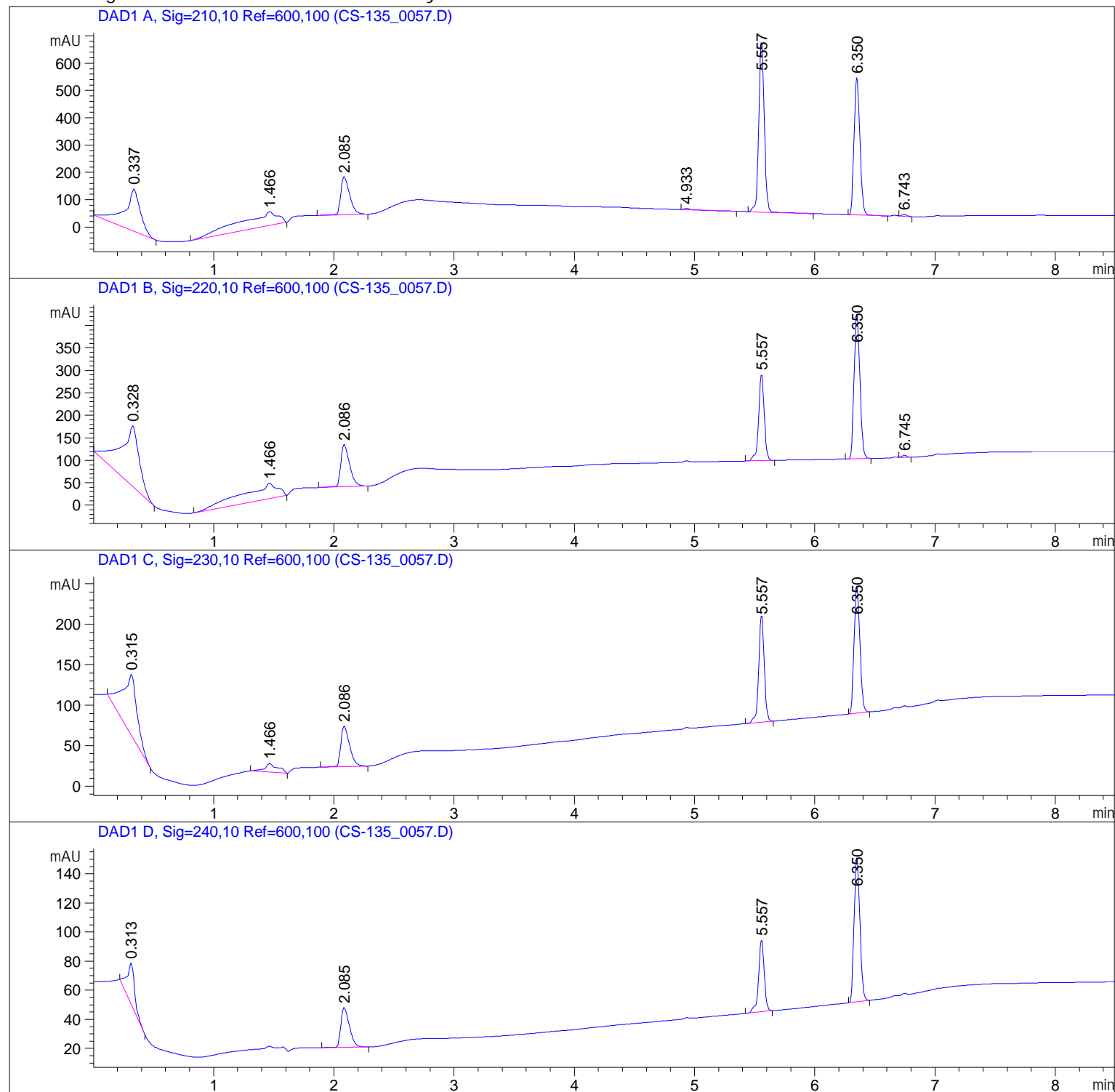


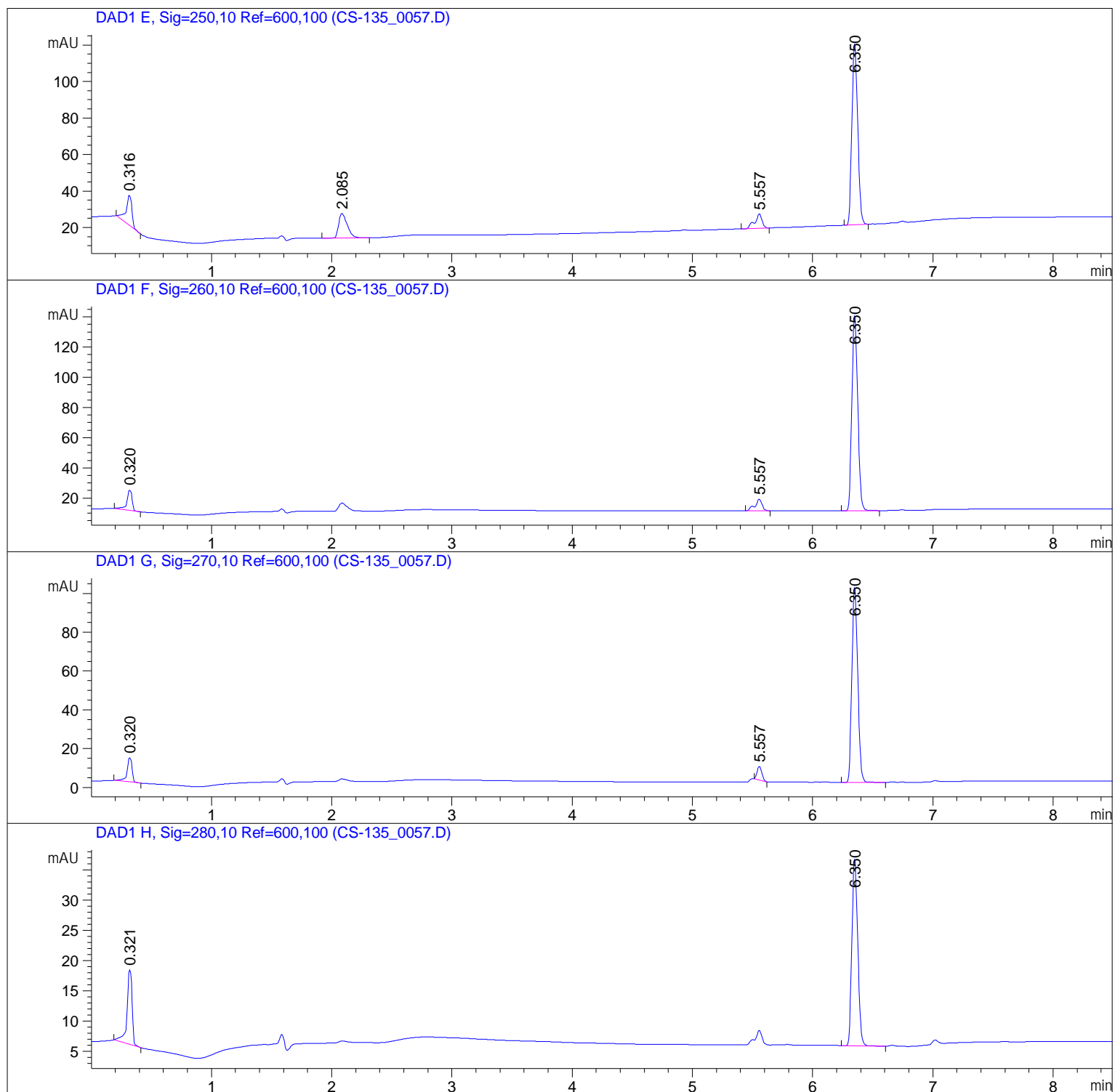
Sample Name: CS-135_0057

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Acq. Operator	: SYSTEM	Seq. Line	: 57
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 57
Injection Date	: 02/09/2019 19:19:52	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_0057

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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_0057

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1297	1456.13904	154.88515	20.4662
2	1.466	BB	0.2904	1213.10010	50.82736	17.0502
3	2.085	BB	0.0773	708.28107	139.27190	9.9550
4	4.933	BB	0.0543	18.88809	5.21420	0.2655
5	5.557	BB	0.0490	1988.56543	626.34497	27.9495
6	6.350	BB	0.0537	1711.77478	502.70065	24.0592
7	6.743	BB	0.0440	18.11075	6.60785	0.2545

Totals : 7114.85926 1485.85207

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.1411	1465.21155	134.54552	33.1113
2	1.466	BB	0.2657	753.77960	34.66327	17.0341
3	2.086	BB	0.0774	477.21759	93.69060	10.7843
4	5.557	BB	0.0499	623.06647	191.85173	14.0803
5	6.350	BB	0.0536	1093.04773	322.24698	24.7010
6	6.745	BB	0.0438	12.78610	4.69478	0.2889

Totals : 4425.10904 781.69287

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.1127	633.95050	74.92148	32.9490
2	1.466	BB	0.1020	81.51302	10.56125	4.2366
3	2.086	BB	0.0768	251.65974	49.97316	13.0798
4	5.557	BB	0.0493	423.56656	132.30940	22.0145
5	6.350	BB	0.0535	533.34344	157.45755	27.7201

Totals : 1924.03327 425.22283

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.313	BB	0.0645	121.50936	28.07475	16.1050
2	2.085	BB	0.0754	134.46053	27.34564	17.8215
3	5.557	BB	0.0504	162.76027	49.47747	21.5724

Sample Name: CS-135_0057

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.350	BB	0.0535	335.75415	99.18918	44.5011

Totals : 754.48431 204.08704

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BB	0.0523	57.62663	16.67346	11.6898
2	2.085	BB	0.0748	65.84072	13.51993	13.3561
3	5.557	BB	0.0615	33.32455	7.84796	6.7600
4	6.350	BB	0.0535	336.17346	99.25796	68.1941

Totals : 492.96536 137.29931

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0471	40.50026	13.44691	7.9112
2	5.557	BB	0.0603	31.66936	7.65210	6.1862
3	6.350	BB	0.0536	439.76654	129.41847	85.9026

Totals : 511.93616 150.51749

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0467	36.69968	12.35401	9.2080
2	5.557	BB	0.0441	19.16666	6.95846	4.8089
3	6.350	BB	0.0537	342.69696	100.74684	85.9831

Totals : 398.56330 120.05931

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0468	36.60049	12.27831	25.7514
2	6.350	BB	0.0538	105.52979	30.93918	74.2486

Totals : 142.13028 43.21749

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*** End of Report ***