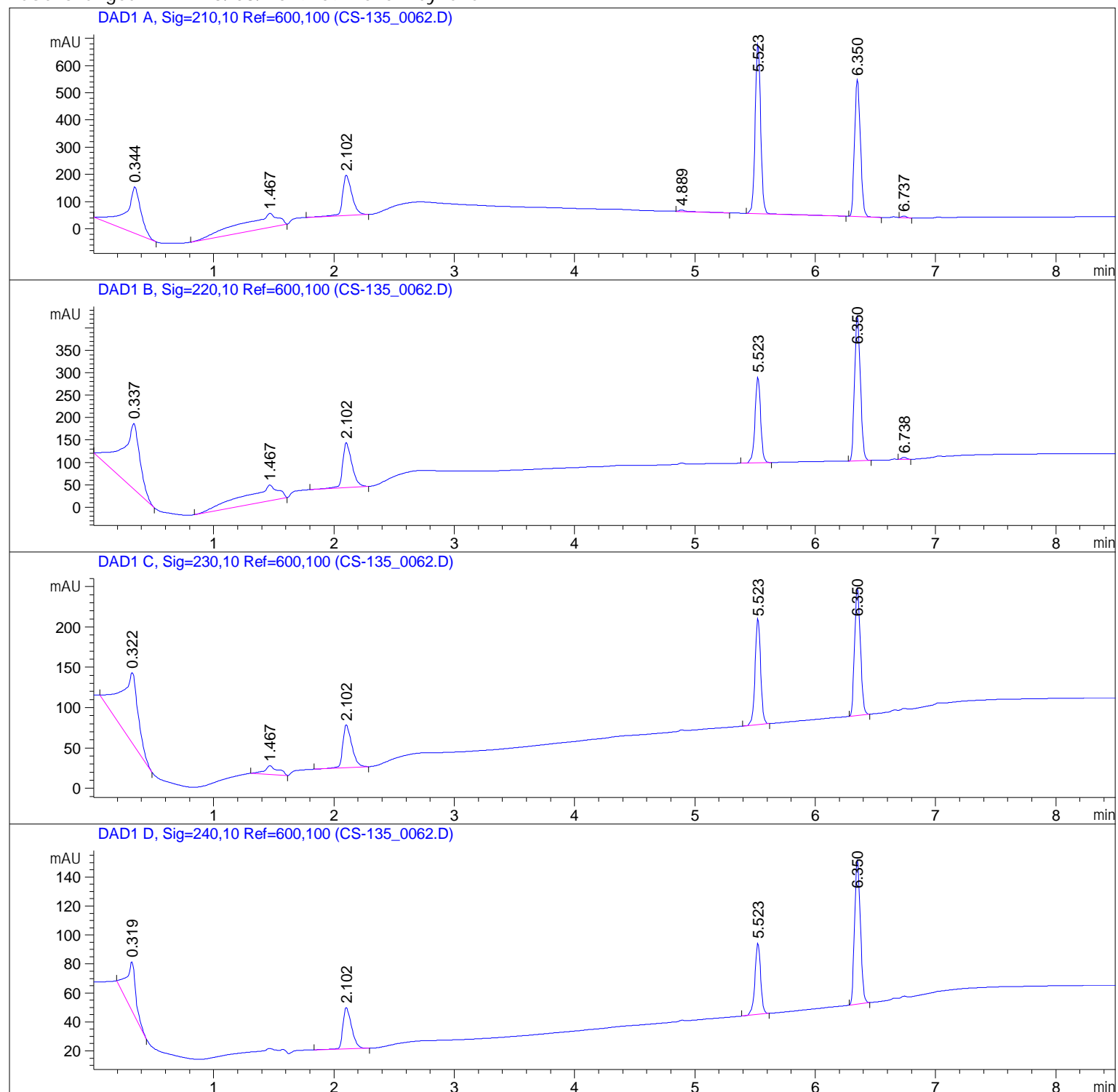


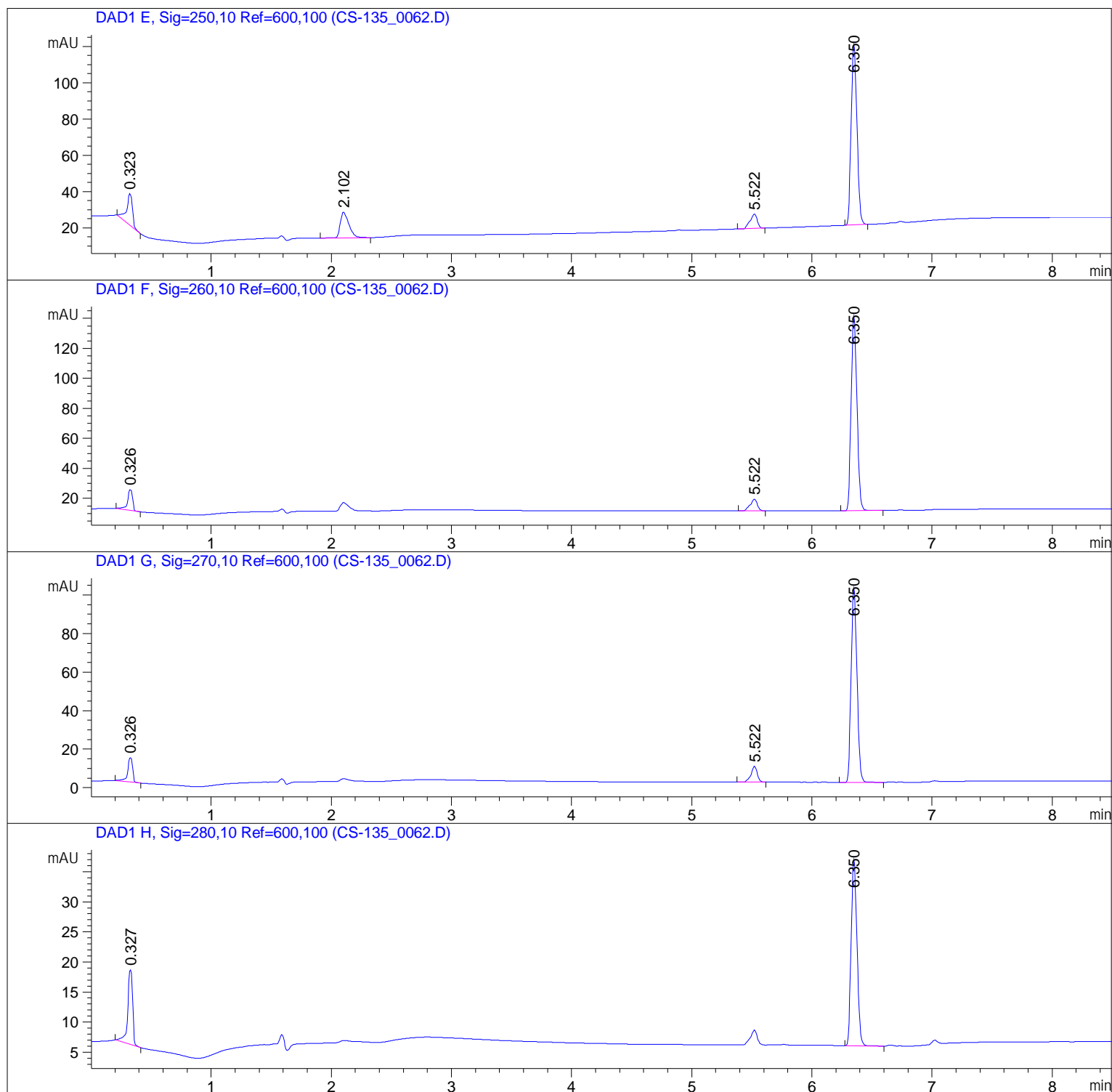
Sample Name: CS-135_0062

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Acq. Operator	: SYSTEM	Seq. Line	: 62
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 62
Injection Date	: 02/09/2019 20:04:52	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_0062

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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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BB	0.1220	1529.19324	171.56757	21.0107
2	1.467	BB	0.2823	1200.45276	51.81726	16.4939
3	2.102	BB	0.0824	794.85559	148.59862	10.9211
4	4.889	BB	0.0624	21.40808	5.16525	0.2941
5	5.523	BB	0.0514	2001.97339	623.87823	27.5065
6	6.350	BB	0.0536	1712.87573	504.00388	23.5344
7	6.737	BB	0.0441	17.42077	6.33438	0.2394

Totals : 7278.17956 1511.36518

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1367	1545.96948	146.98036	33.9385
2	1.467	BB	0.2582	747.39337	35.41479	16.4074
3	2.102	BB	0.0821	532.18591	99.94398	11.6830
4	5.523	BB	0.0520	622.70911	191.42332	13.6703
5	6.350	BB	0.0535	1094.51978	323.11386	24.0279
6	6.738	BB	0.0441	12.43191	4.51973	0.2729

Totals : 4555.20956 801.39605

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.1294	861.59918	87.09451	39.5009
2	1.467	BB	0.1033	85.81257	10.96625	3.9342
3	2.102	BB	0.0808	276.29846	52.98764	12.6672
4	5.523	BB	0.0515	423.26208	131.83780	19.4049
5	6.350	BB	0.0535	534.24243	157.89938	24.4929

Totals : 2181.21473 440.78558

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0731	175.48141	33.52922	21.4423
2	2.102	BB	0.0786	144.01714	28.67109	17.5976
3	5.523	BB	0.0524	162.51080	49.37493	19.8574

Sample Name: CS-135_0062

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.350	BB	0.0535	336.38074	99.47297	41.1027

Totals : 818.39009 211.04820

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0540	59.89838	17.46702	11.9882
2	2.102	BB	0.0777	69.84024	14.11260	13.9780
3	5.522	BB	0.0602	33.13052	8.01718	6.6308
4	6.350	BB	0.0535	336.77625	99.53837	67.4031

Totals : 499.64538 139.13516

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0460	40.16657	13.79046	7.8413
2	5.522	BB	0.0591	31.55458	7.81005	6.1600
3	6.350	BB	0.0536	440.52487	129.78047	85.9987

Totals : 512.24602 151.38098

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	0.0455	36.06234	12.56888	8.8160
2	5.522	BB	0.0545	29.78849	8.18597	7.2822
3	6.350	BB	0.0536	343.20602	101.02329	83.9018

Totals : 409.05685 121.77814

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	0.0455	35.73427	12.42667	25.3034
2	6.350	BB	0.0537	105.48920	31.00998	74.6966

Totals : 141.22347 43.43664

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*** End of Report ***