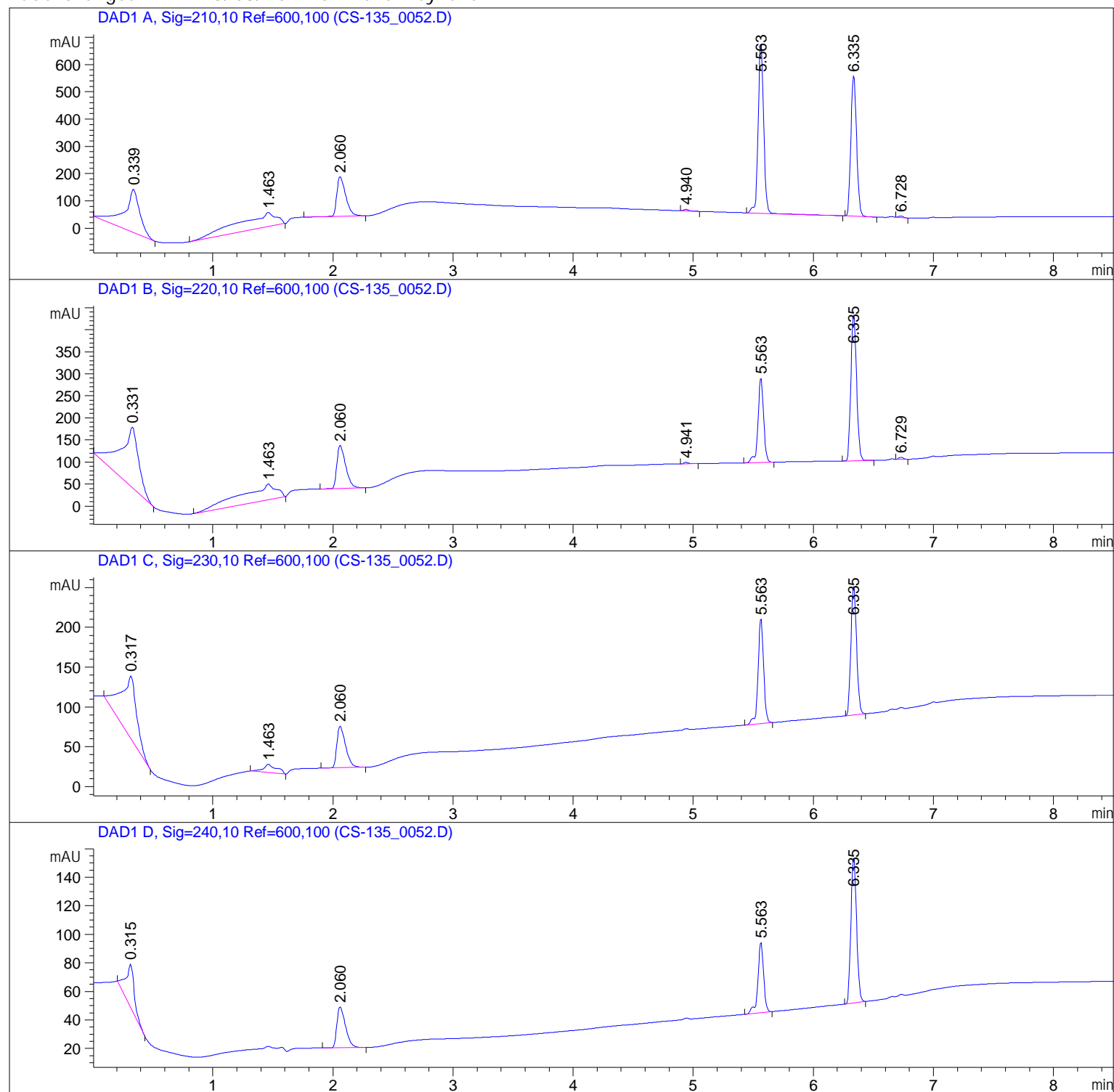


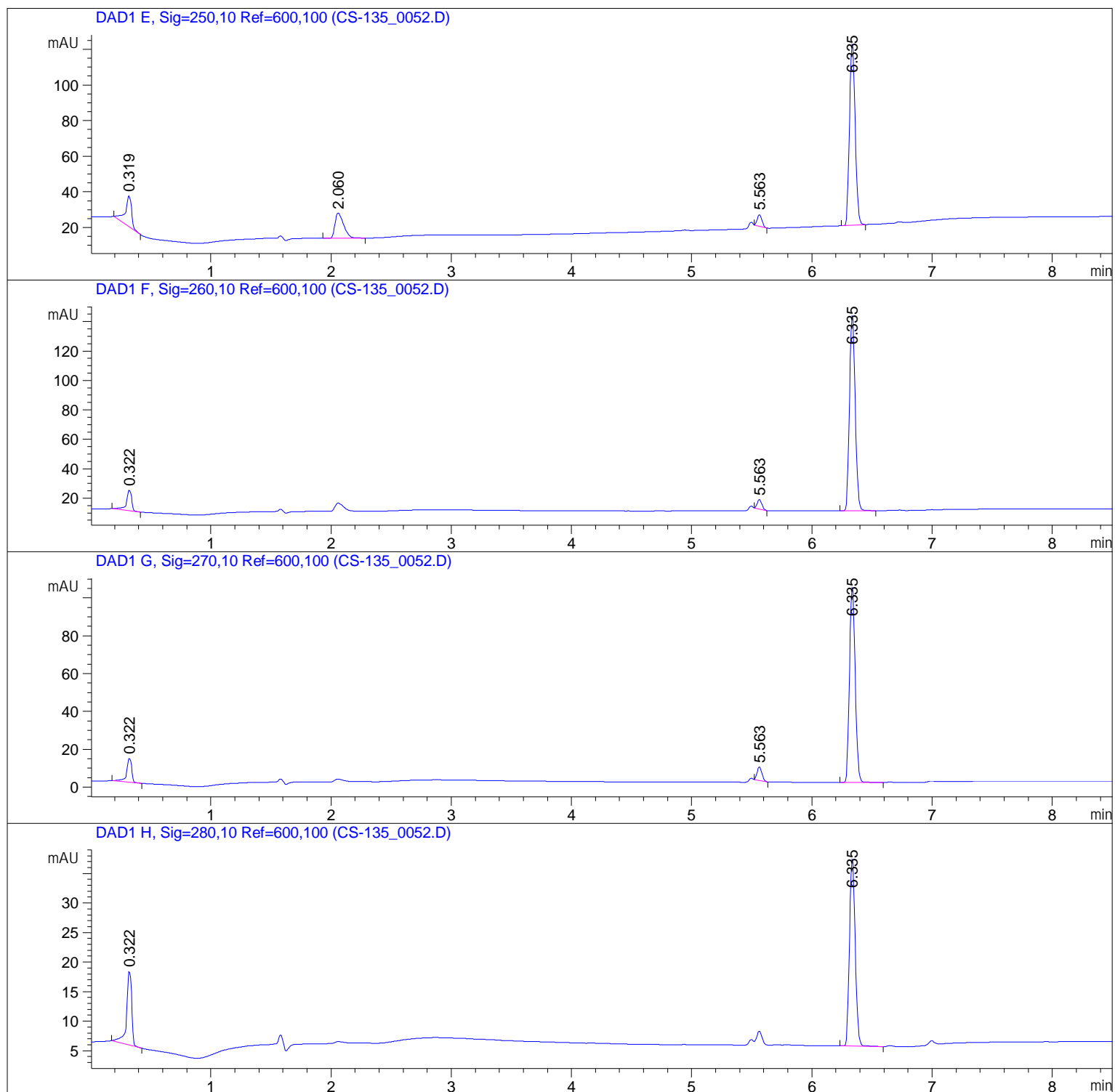
Sample Name: CS-135\_0052

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Acq. Operator	: SYSTEM	Seq. Line	: 52
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 52
Injection Date	: 02/09/2019 18:34:52	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\_0052

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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\_0052

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.339	BB	0.1266	1452.06775	158.96220	20.2032
2	1.463	BB	0.2947	1252.08289	51.67247	17.4207
3	2.060	BB	0.0795	741.96381	145.56207	10.3232
4	4.940	BB	0.0462	15.93761	5.43797	0.2217
5	5.563	BB	0.0493	2004.16443	626.48035	27.8847
6	6.335	BB	0.0526	1705.19897	515.31573	23.7251
7	6.728	BB	0.0436	15.90519	5.87604	0.2213

Totals : 7187.32065 1509.30685

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.1379	1460.74561	137.60107	32.5726
2	1.463	BB	0.2708	785.30823	35.40252	17.5113
3	2.060	BB	0.0794	498.01532	97.84871	11.1051
4	4.941	BB	0.0458	10.22667	3.53023	0.2280
5	5.563	BB	0.0501	626.37335	191.82220	13.9673
6	6.335	BB	0.0526	1092.63989	330.61078	24.3644
7	6.729	BB	0.0434	11.27037	4.19155	0.2513

Totals : 4484.57944 801.00707

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.317	BB	0.1187	706.97308	78.76244	35.2030
2	1.463	BB	0.1012	80.03779	10.46555	3.9854
3	2.060	BB	0.0789	264.03659	52.32739	13.1474
4	5.563	BB	0.0495	425.43176	132.31766	21.1839
5	6.335	BB	0.0524	531.79498	161.48254	26.4802

Totals : 2008.27421 435.35557

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.315	BB	0.0679	145.62988	30.40606	18.5123
2	2.060	BB	0.0778	142.33452	28.73309	18.0934

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
3	5.563	BB	0.0506	163.84671	49.47292	20.8280
4	6.335	BB	0.0524	334.85556	101.73952	42.5664

Totals : 786.66667 210.35161

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.319	BB	0.0554	64.21795	17.26856	13.1957
2	2.060	BB	0.0772	69.64278	14.19276	14.3104
3	5.563	BB	0.0412	17.41829	6.50357	3.5792
4	6.335	BB	0.0524	335.37820	101.83035	68.9147

Totals : 486.65723 139.79524

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0478	42.33227	13.79611	8.4941
2	5.563	BB	0.0415	17.29746	6.41335	3.4708
3	6.335	BB	0.0526	438.74017	132.77586	88.0350

Totals : 498.36990 152.98532

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0467	37.43896	12.58840	9.3765
2	5.563	BB	0.0445	20.02602	7.17863	5.0155
3	6.335	BB	0.0526	341.82120	103.34176	85.6081

Totals : 399.28618 123.10879

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

Peak #	RetTime [mi n]	Type	Width [mi n]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0471	37.68396	12.51889	26.3916
2	6.335	BB	0.0527	105.10368	31.72458	73.6084

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				142.78765	44.24347	

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\*\*\* End of Report \*\*\*