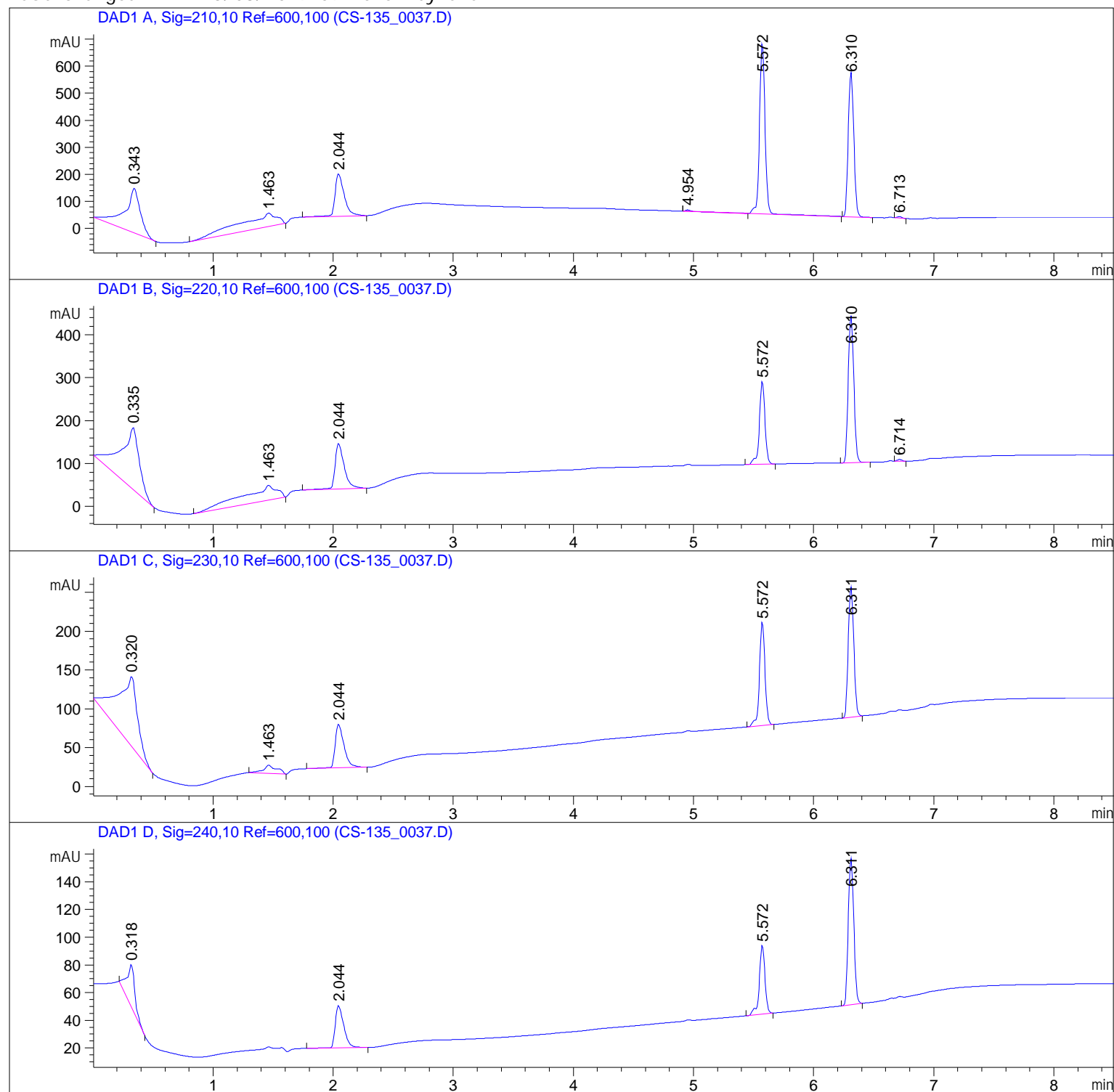


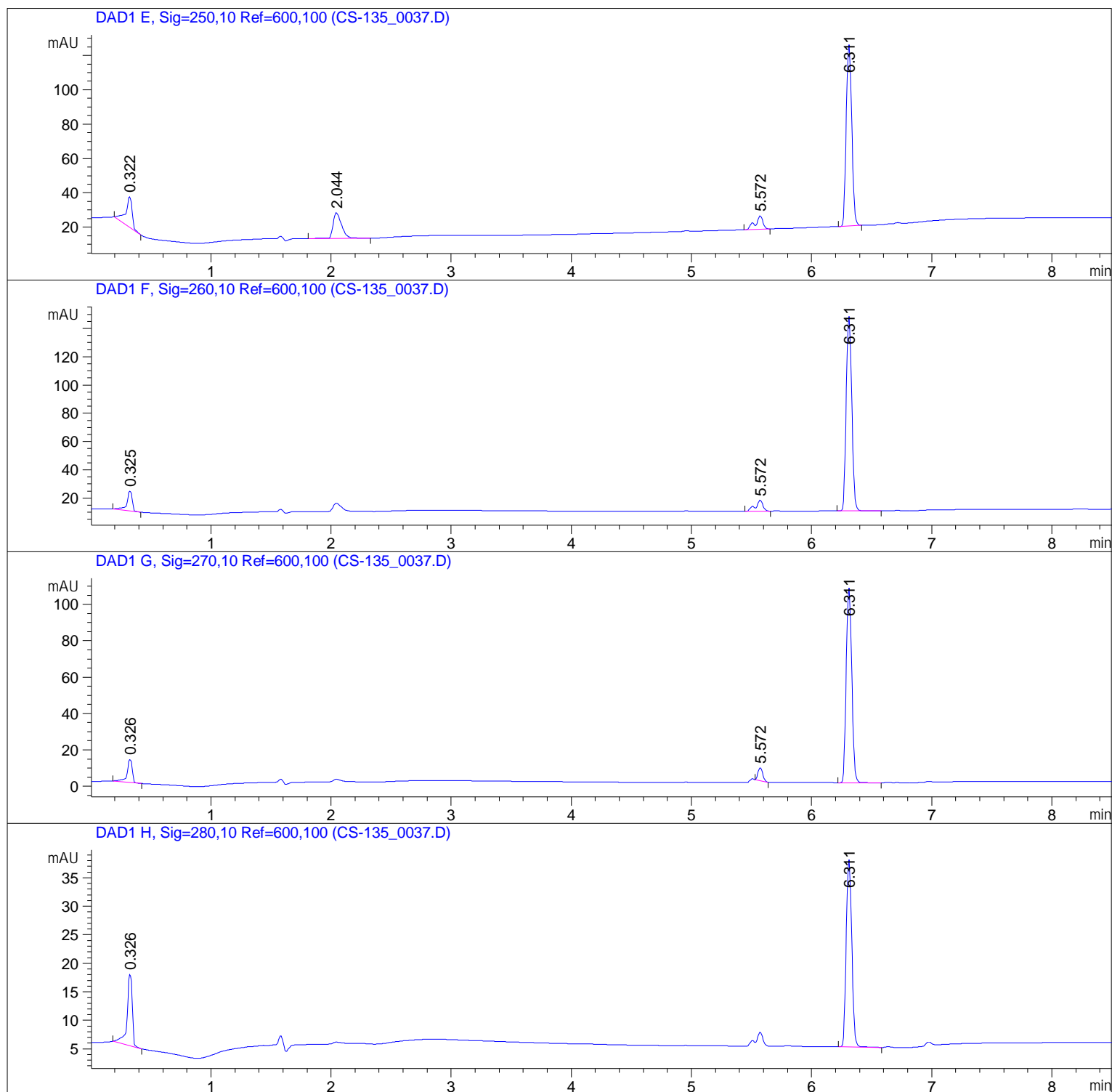
Sample Name: CS-135_0037

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Acq. Operator	: SYSTEM	Seq. Line	: 37
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 37
Injection Date	: 02/09/2019 16:19:52	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_0037

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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	0.343	BB	0.1271	1525.26978	166.07385	20.9578
2	1.463	BB	0.2838	1167.04224	50.09393	16.0356
3	2.044	BB	0.0819	833.27271	157.00734	11.4495
4	4.954	BV E	0.0547	20.13109	5.49452	0.2766
5	5.572	VB R	0.0513	2010.93567	629.16321	27.6310
6	6.310	BB	0.0513	1706.01758	533.62042	23.4414
7	6.713	BB	0.0434	15.14320	5.63127	0.2081

Totals : 7277.81226 1547.08455

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1472	1538.76672	143.41850	33.7977
2	1.463	BB	0.2584	720.33746	34.10876	15.8216
3	2.044	BB	0.0820	561.76917	105.64411	12.3388
4	5.572	BB	0.0520	626.94110	192.62268	13.7702
5	6.310	BB	0.0513	1094.29517	342.62146	24.0353
6	6.714	BB	0.0431	10.76374	4.03287	0.2364

Totals : 4552.87336 822.44839

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	0.1433	1009.60522	89.69858	43.1086
2	1.463	BB	0.1038	83.82697	10.65126	3.5793
3	2.044	BB	0.0803	290.30527	56.18303	12.3956
4	5.572	BB	0.0514	425.61115	132.86063	18.1729
5	6.311	BB	0.0511	532.65607	167.38622	22.7436

Totals : 2342.00467 456.77971

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	0.0664	141.88004	30.44482	17.9082
2	2.044	BB	0.0757	150.80156	30.47061	19.0343
3	5.572	BB	0.0525	164.06346	49.67379	20.7082

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.311	BB	0.0511	335.51636	105.49750	42.3492

Totals : 792.26141 216.08672

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.322	BB	0.0562	66.35990	17.51992	13.0295
2	2.044	BB	0.0748	72.50107	14.88689	14.2353
3	5.572	BB	0.0631	34.43862	7.86999	6.7619
4	6.311	BB	0.0511	336.00458	105.59196	65.9733

Totals : 509.30416 145.86877

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	0.0484	43.49346	13.93268	8.4274
2	5.572	BB	0.0617	32.71036	7.67860	6.3380
3	6.311	BB	0.0513	439.89282	137.69098	85.2346

Totals : 516.09665 159.30226

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	0.0472	38.27391	12.67712	9.5588
2	5.572	BB	0.0441	19.51828	7.09918	4.8746
3	6.311	BB	0.0513	342.61237	107.14056	85.5666

Totals : 400.40455 126.91686

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0473	38.02299	12.56015	26.5163
2	6.311	BB	0.0514	105.37177	32.86889	73.4837

Totals : 143.39476 45.42904

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*** End of Report ***