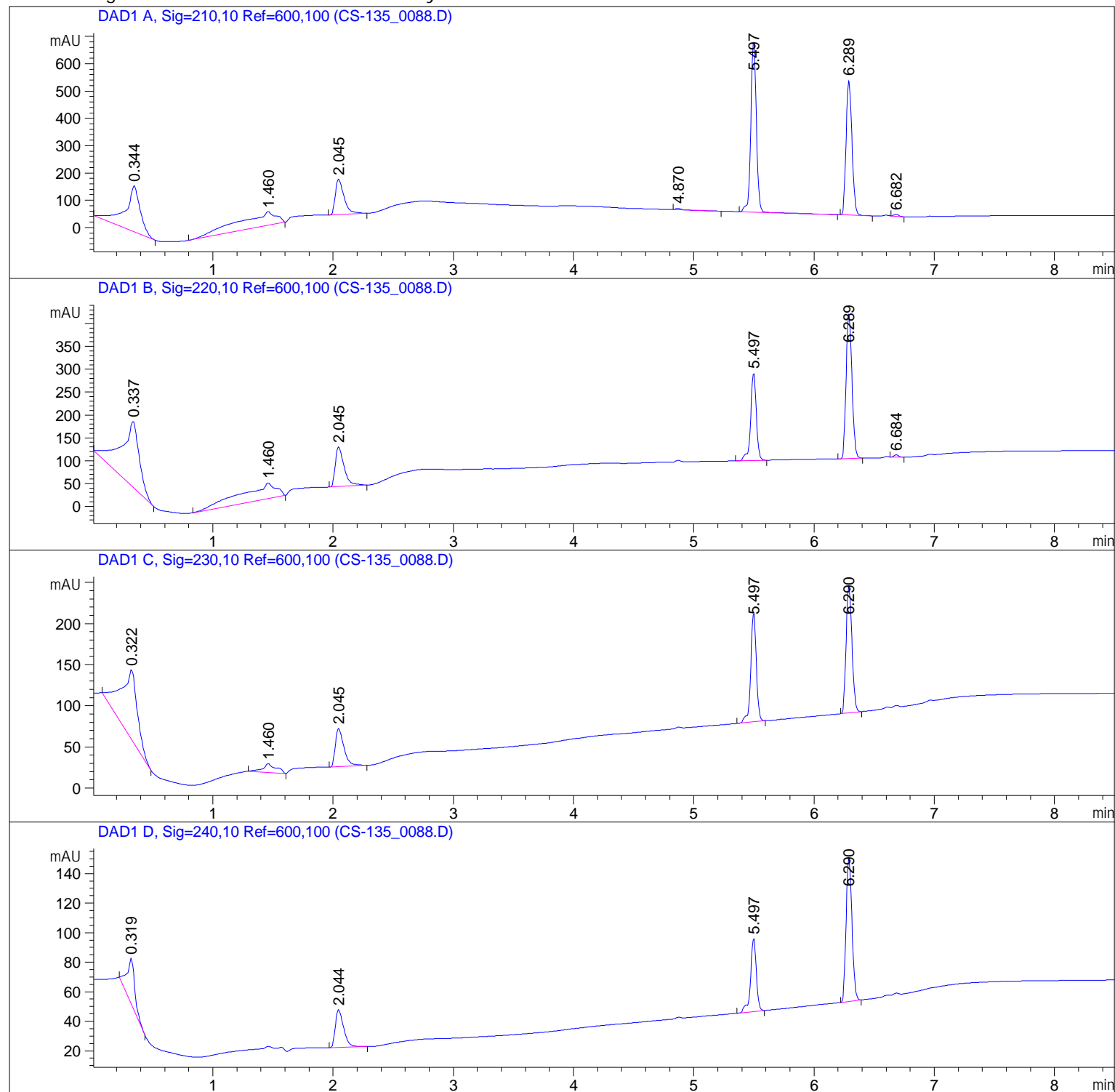


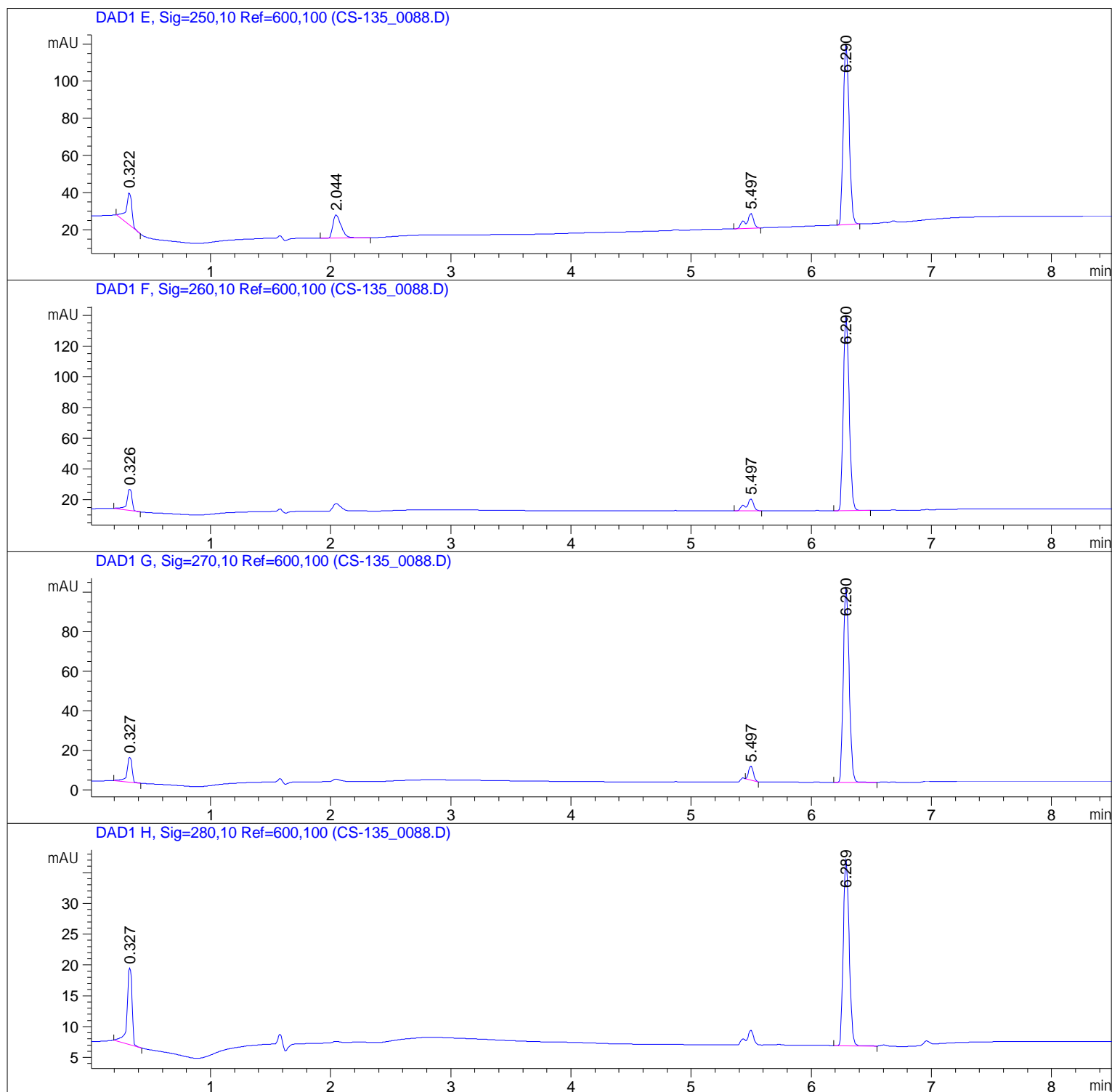
Sample Name: CS-135_0088

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Acq. Operator	: SYSTEM	Seq. Line	: 88
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 88
Injection Date	: 02/09/2019 23:58:52	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_0088



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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	0.1221	1503.22595	168.46919	21.2148
2	1.460	BB	0.2934	1209.24219	50.13573	17.0658
3	2.045	BB	0.0767	650.65155	129.25864	9.1825
4	4.870	BB	0.0522	19.47441	5.65339	0.2748
5	5.497	BB	0.0494	2005.73877	626.50812	28.3066
6	6.289	BB	0.0535	1677.89441	495.00763	23.6798
7	6.682	BB	0.0443	19.52419	7.04843	0.2755

Totals : 7085.75147 1482.08112

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	0.1363	1516.62195	144.62468	34.3070
2	1.460	BB	0.2677	749.07867	34.17640	16.9447
3	2.045	BB	0.0769	438.72891	86.91678	9.9243
4	5.497	BB	0.0503	630.15887	191.86584	14.2546
5	6.289	BB	0.0534	1072.36182	317.31445	24.2575
6	6.684	BB	0.0441	13.78673	5.00733	0.3119

Totals : 4420.73696 779.90549

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	0.1229	783.69788	83.96825	38.2721
2	1.460	BB	0.1036	82.34979	10.49149	4.0216
3	2.045	BB	0.0759	230.85904	46.49549	11.2741
4	5.497	BB	0.0497	427.51779	132.32246	20.8779
5	6.290	BB	0.0534	523.27600	155.04216	25.5543

Totals : 2047.70050 428.31985

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	0.0672	139.88019	30.69627	18.4866
2	2.044	BB	0.0739	122.12963	25.47197	16.1407
3	5.497	BB	0.0510	165.23843	49.48943	21.8380

Sample Name: CS-135_0088

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.290	BB	0.0534	329.40729	97.65696	43.5346

Totals : 756.65554 203.31462

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	0.0523	60.07833	17.37658	12.4006
2	2.044	BB	0.0733	59.34388	12.51548	12.2490
3	5.497	BB	0.0644	35.25680	7.84668	7.2772
4	6.290	BB	0.0534	329.80072	97.71870	68.0732

Totals : 484.47974 135.45744

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	0.0471	41.63475	13.85305	8.2234
2	5.497	BB	0.0630	33.40794	7.64872	6.5985
3	6.290	BB	0.0535	431.25394	127.40340	85.1781

Totals : 506.29663 148.90517

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0460	36.66248	12.58520	9.3508
2	5.497	BB	0.0442	19.45896	7.04506	4.9630
3	6.290	BB	0.0535	335.95920	99.17406	85.6862

Totals : 392.08064 118.80433

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	0.0461	36.35616	12.45615	26.0509
2	6.289	BB	0.0536	103.20196	30.44267	73.9491

Totals : 139.55812 42.89882

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*** End of Report ***