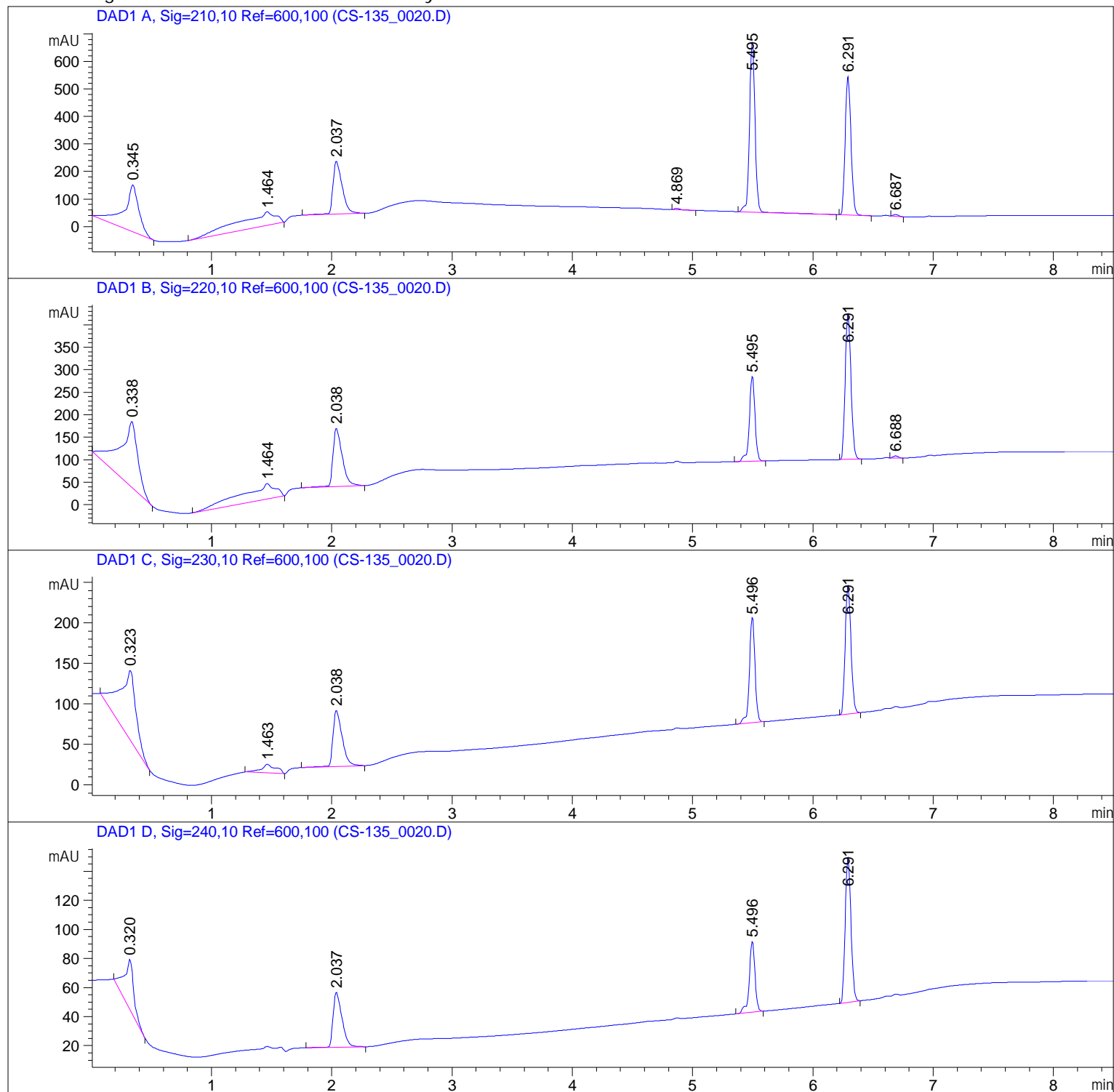


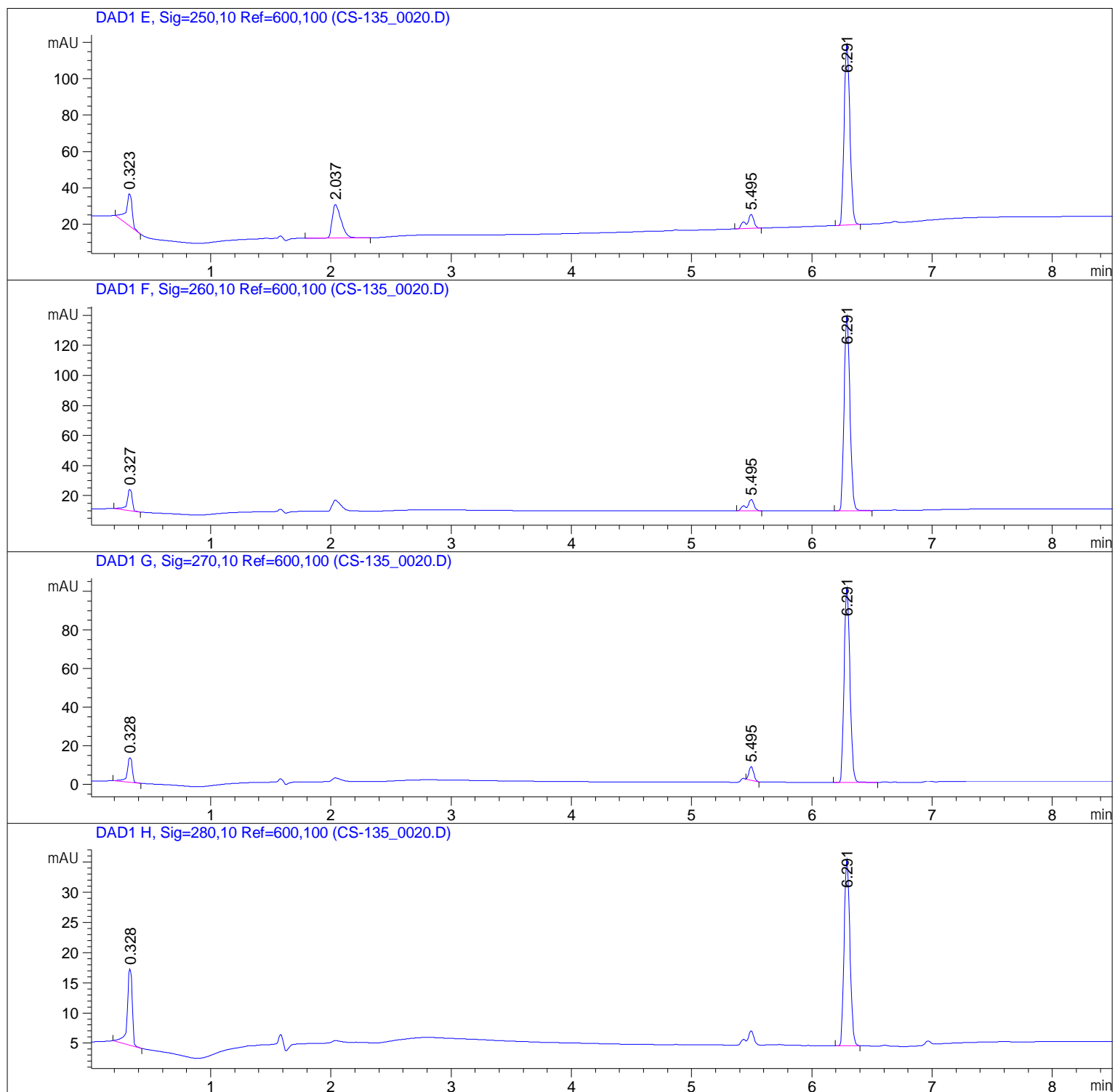
Sample Name: CS-135\_0020

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Acq. Operator	: SYSTEM	Seq. Line	: 20
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 20
Injection Date	: 02/09/2019 13:46:52	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\_0020



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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	0.345	BB	0.1203	1502.86523	171.39598	20.3299
2	1.464	BB	0.2820	1150.21838	49.69751	15.5595
3	2.037	BB	0.0808	1035.08337	192.34216	14.0020
4	4.869	BB	0.0463	15.53020	5.28711	0.2101
5	5.495	BB	0.0493	1978.30652	618.13855	26.7615
6	6.291	BB	0.0532	1693.23022	504.13617	22.9051
7	6.687	BB	0.0441	17.13905	6.23704	0.2318

Totals : 7392.37299 1547.23452

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1404	1519.39929	147.24324	32.7269
2	1.464	BB	0.2572	713.19257	33.94011	15.3617
3	2.038	BB	0.0809	697.09521	129.34355	15.0150
4	5.495	BB	0.0501	618.39392	189.17513	13.3198
5	6.291	BB	0.0531	1082.16956	323.25421	23.3092
6	6.688	BB	0.0463	12.41541	4.48725	0.2674

Totals : 4642.66596 827.44349

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.1217	805.34766	85.66056	36.4878
2	1.463	BB	0.1070	87.38518	10.73321	3.9592
3	2.038	BB	0.0798	366.31372	69.12557	16.5965
4	5.496	BB	0.0496	420.05612	130.50732	19.0314
5	6.291	BB	0.0530	528.06659	157.93600	23.9251

Totals : 2207.16927 453.96267

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.0753	187.06226	34.49833	21.3954
2	2.037	BB	0.0776	192.74626	37.71322	22.0455
3	5.496	BB	0.0507	161.84435	48.76249	18.5111

Sample Name: CS-135\_0020

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.291	BB	0.0530	332.65894	99.54581	38.0481

Totals : 874.31180 220.51986

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	0.0536	63.32645	17.77700	12.0755
2	2.037	BB	0.0772	93.98994	18.51551	17.9226
3	5.495	BB	0.0633	33.96009	7.72877	6.4757
4	6.291	BB	0.0530	333.14542	99.64967	63.5262

Totals : 524.42191 143.67095

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0468	41.79592	14.01781	8.1979
2	5.495	BB	0.0619	32.25594	7.54734	6.3268
3	6.291	BB	0.0531	435.78235	129.92917	85.4753

Totals : 509.83421 151.49432

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0460	37.21943	12.75617	9.4029
2	5.495	BB	0.0442	19.22979	6.96121	4.8581
3	6.291	BB	0.0532	339.37872	101.09151	85.7389

Totals : 395.82795 120.80888

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0461	36.87563	12.62298	26.2356
2	6.291	BB	0.0530	103.67985	30.98841	73.7644

Totals : 140.55548 43.61138

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