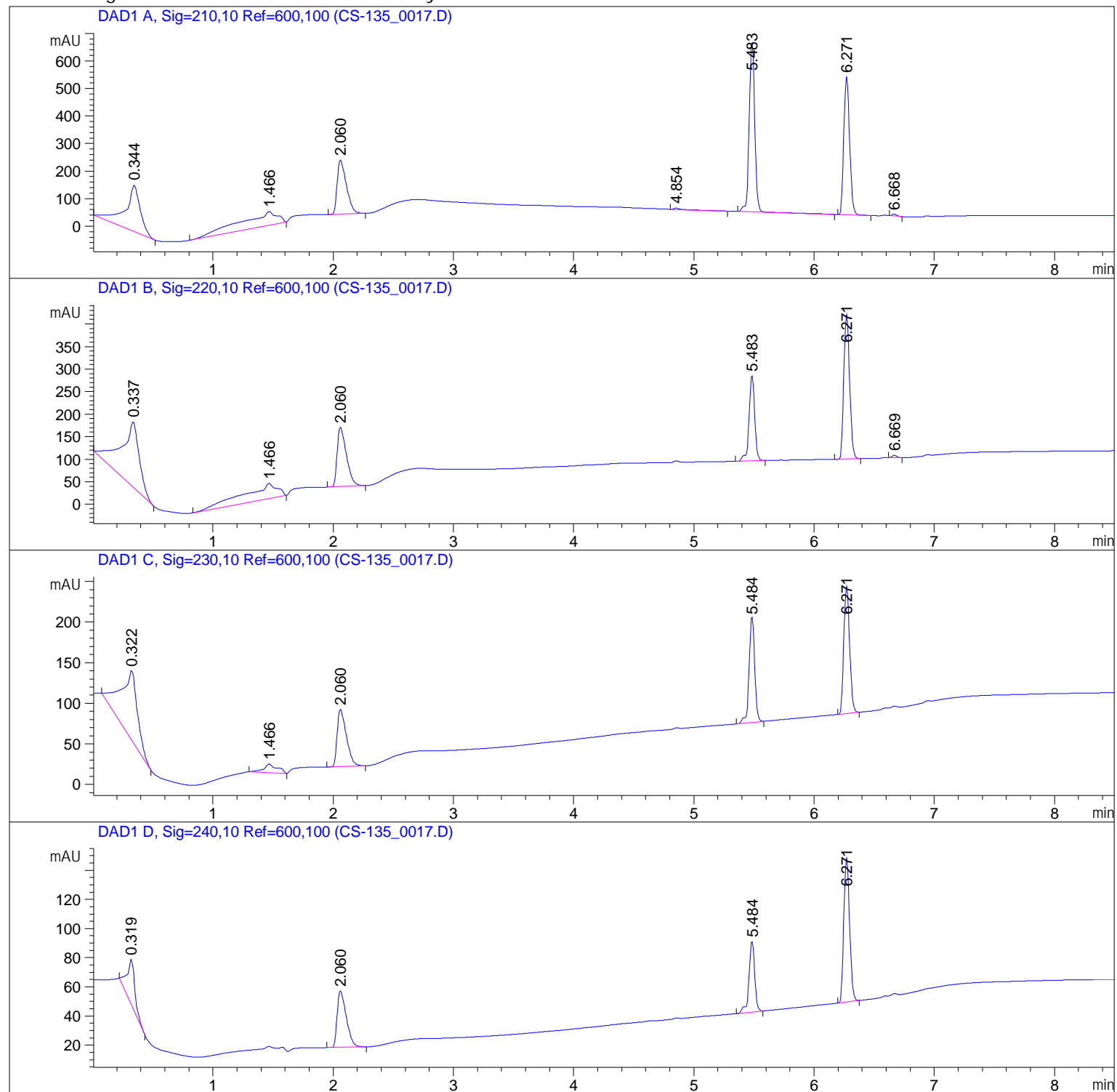


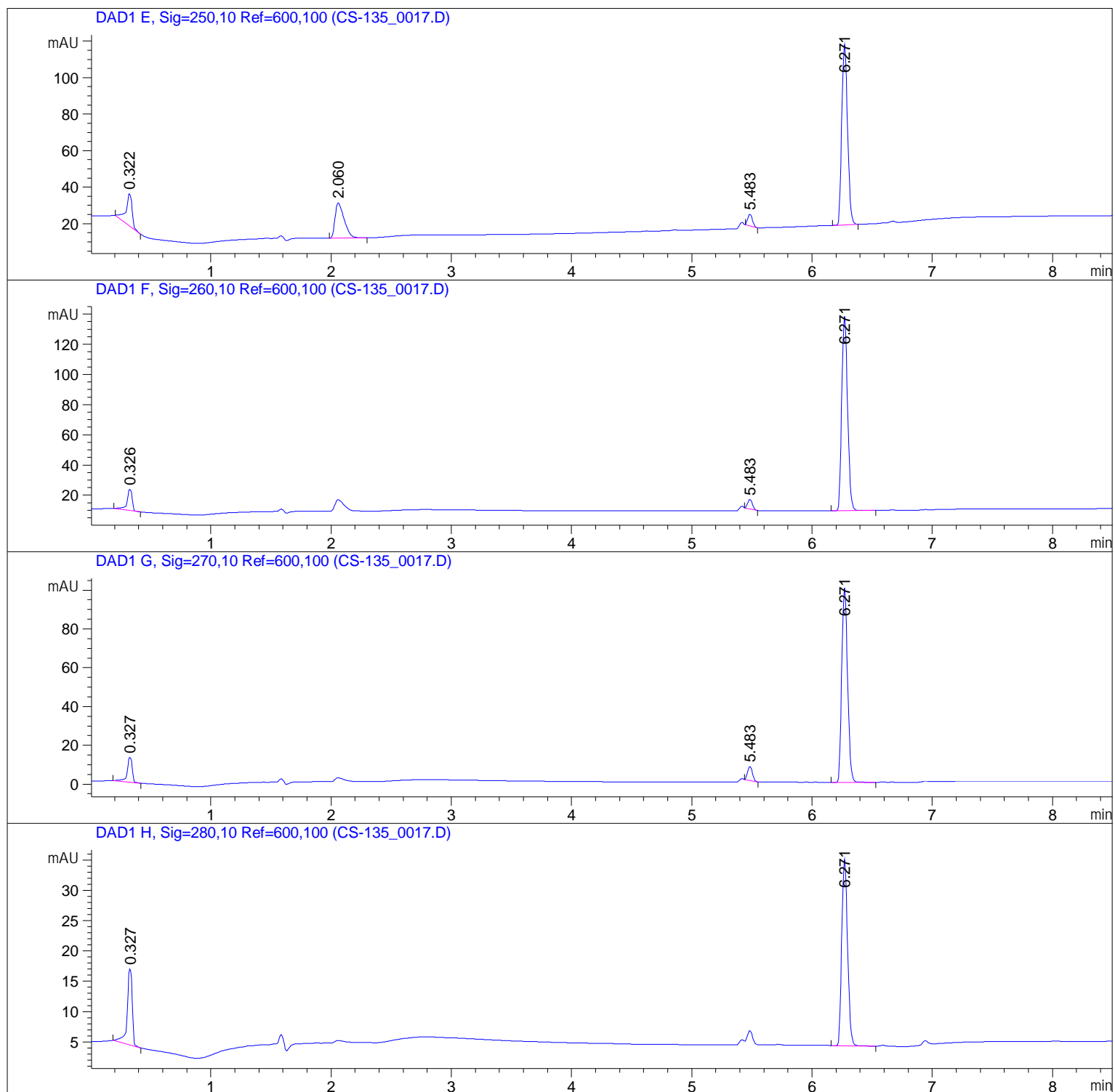
Sample Name: CS-135\_0017

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Acq. Operator	: SYSTEM	Seq. Line	: 17
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 17
Injection Date	: 02/09/2019 13:19:52	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\_0017

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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	0.1236	1504.47278	169.34535	20.3301
2	1.466	BB	0.2816	1150.78674	49.80160	15.5507
3	2.060	BB	0.0822	1042.34668	195.63478	14.0853
4	4.854	BB	0.0576	19.24381	5.15506	0.2600
5	5.483	BB	0.0492	1968.41321	617.73920	26.5994
6	6.271	BB	0.0535	1695.09021	501.27432	22.9059
7	6.668	BB	0.0445	19.87686	7.13939	0.2686

Totals : 7400.23029 1546.08971

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	0.1417	1519.09729	145.65916	32.7256
2	1.466	BB	0.2556	708.51782	33.93431	15.2634
3	2.060	BB	0.0823	701.68652	131.48192	15.1163
4	5.483	BB	0.0500	615.20740	189.09268	13.2533
5	6.271	BB	0.0533	1083.17456	321.40399	23.3346
6	6.669	BB	0.0445	14.24580	5.11147	0.3069

Totals : 4641.92939 826.68354

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	0.1224	803.89984	84.95718	36.4105
2	1.466	BB	0.1041	84.23119	10.67274	3.8150
3	2.060	BB	0.0819	373.60379	70.43655	16.9214
4	5.484	BB	0.0494	417.85928	130.42119	18.9258
5	6.271	BB	0.0533	528.28613	156.99277	23.9273

Totals : 2207.88023 453.48043

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	0.0653	141.46738	30.97541	16.8919
2	2.060	BB	0.0811	203.02328	38.78191	24.2420
3	5.484	BB	0.0504	160.29213	48.70379	19.1396

Sample Name: CS-135\_0017

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.271	BB	0.0532	332.70453	98.94518	39.7265

Totals : 837.48732 217.40628

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	0.0536	62.90684	17.62932	12.2654
2	2.060	BB	0.0808	99.88594	19.18014	19.4754
3	5.483	BB	0.0410	16.83674	6.34161	3.2828
4	6.271	BB	0.0532	333.25259	99.05844	64.9765

Totals : 512.88211 142.20951

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	0.0469	41.69121	13.92793	8.4264
2	5.483	BB	0.0435	17.06409	6.32451	3.4489
3	6.271	BB	0.0534	436.01492	129.15514	88.1247

Totals : 494.77023 149.40758

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	0.0462	37.15687	12.68580	9.3713
2	5.483	BB	0.0446	19.80190	7.08279	4.9942
3	6.271	BB	0.0534	339.53696	100.47887	85.6345

Totals : 396.49573 120.24745

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	0.0462	36.84425	12.55334	26.0919
2	6.271	BB	0.0535	104.36525	30.82353	73.9081

Totals : 141.20950 43.37687

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