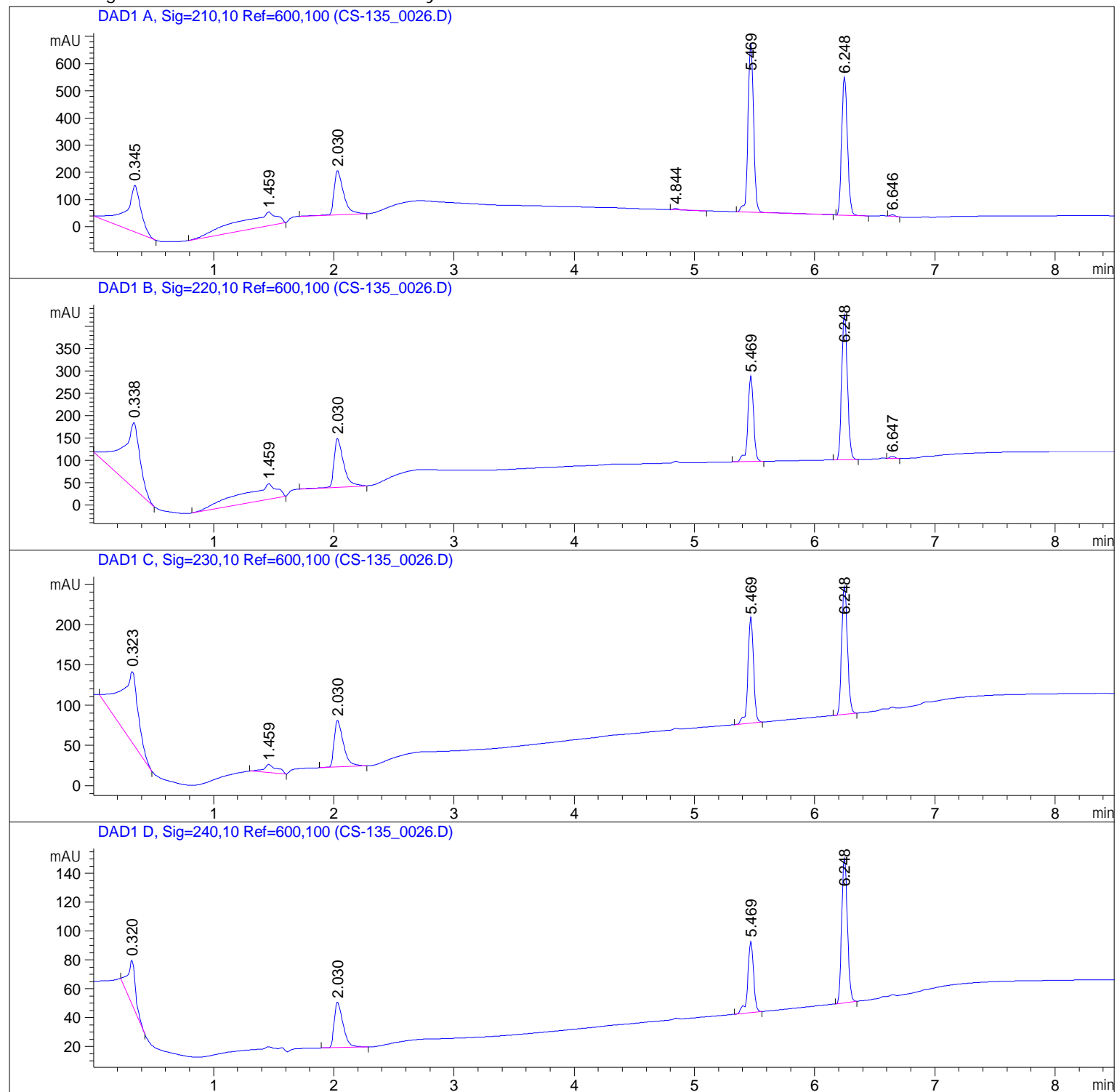


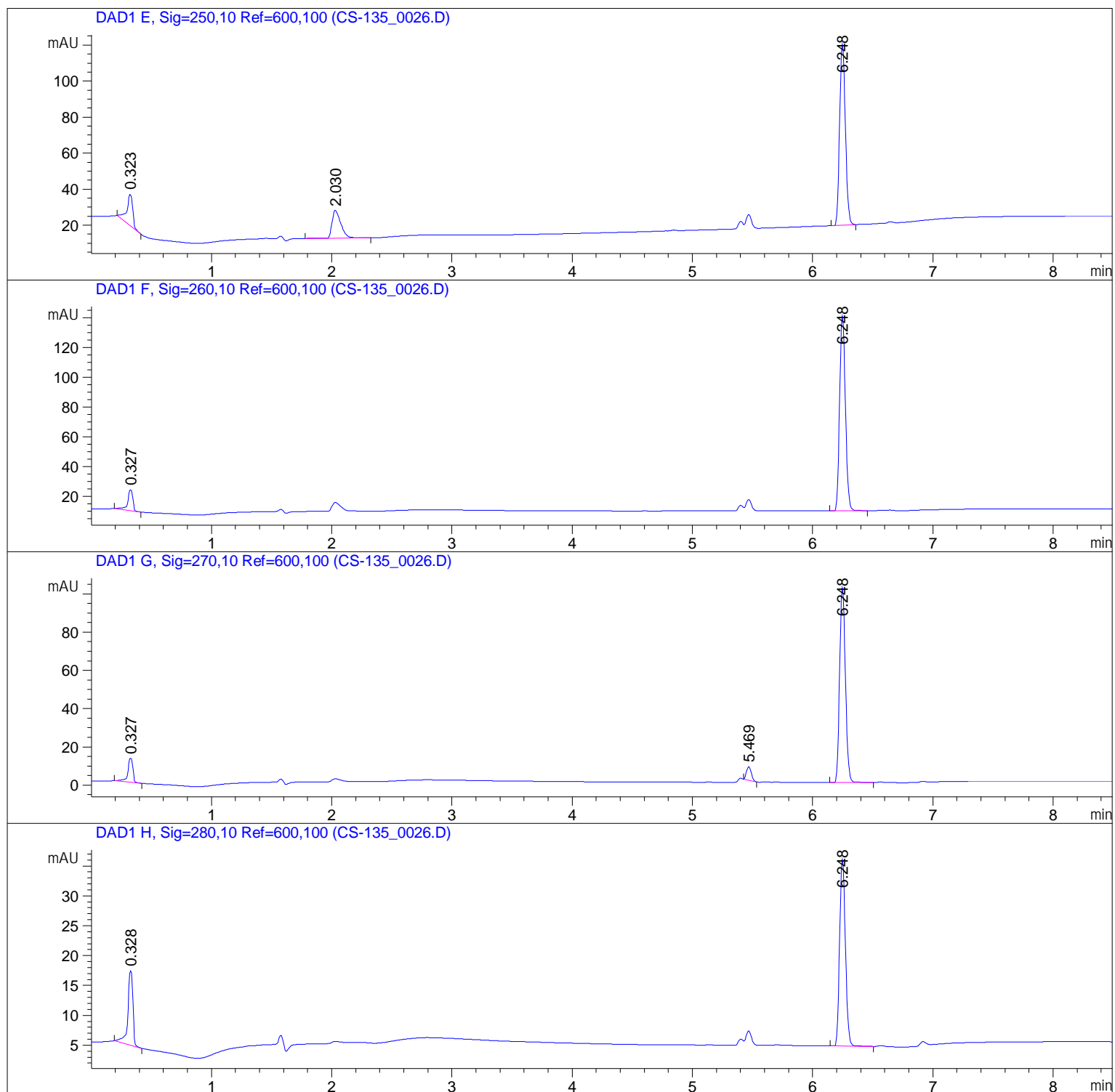
Sample Name: CS-135\_0026

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Acq. Operator	: SYSTEM	Seq. Line	: 26
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 26
Injection Date	: 02/09/2019 14:40:52	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\_0026



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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\_0026

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	0.1222	1539.52222	172.40614	20.7468
2	1.459	BB	0.3046	1257.88684	50.15552	16.9514
3	2.030	BB	0.0816	886.44141	162.66940	11.9458
4	4.844	BB	0.0487	17.95521	5.70888	0.2420
5	5.469	BB	0.0513	1997.75110	625.52704	26.9219
6	6.248	BB	0.0532	1704.11133	507.20609	22.9648
7	6.646	BB	0.0459	16.87489	6.16849	0.2274

Totals : 7420.54298 1529.84156

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	0.1430	1560.30859	148.03889	33.4242
2	1.459	BB	0.2786	782.20099	34.22814	16.7560
3	2.030	BB	0.0815	595.33270	109.34007	12.7530
4	5.469	BB	0.0523	628.82867	191.58347	13.4705
5	6.248	BB	0.0531	1089.14563	325.24124	23.3312
6	6.647	BB	0.0463	12.37907	4.47739	0.2652

Totals : 4668.19566 812.90921

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	0.1320	891.67804	88.13729	39.8805
2	1.459	BB	0.1014	77.96142	10.17206	3.4868
3	2.030	BB	0.0798	308.24551	58.20181	13.7864
4	5.469	BB	0.0517	426.65909	132.16516	19.0824
5	6.248	BB	0.0530	531.33014	158.89903	23.7639

Totals : 2235.87420 447.57535

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	0.0653	133.09975	30.28340	16.7763
2	2.030	BB	0.0773	160.71053	31.60433	20.2564
3	5.469	BB	0.0510	164.95961	49.39919	20.7920

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.248	BB	0.0530	334.60968	100.13145	42.1752

Totals : 793.37956 211.41836

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	0.0524	60.64291	17.50784	12.8032
2	2.030	BB	0.0767	77.85756	15.46458	16.4376
3	6.248	BB	0.0530	335.15344	100.22821	70.7591

Totals : 473.65391 133.20063

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	0.0470	41.75777	13.89947	8.6974
2	6.248	BB	0.0531	438.36023	130.68422	91.3026

Totals : 480.11800 144.58369

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	36.71627	12.61497	9.2331
2	5.469	BB	0.0442	19.43874	7.05356	4.8883
3	6.248	BB	0.0532	341.50543	101.69640	85.8787

Totals : 397.66045 121.36492

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	0.0460	36.37629	12.47192	25.7345
2	6.248	BB	0.0533	104.97570	31.20294	74.2655

Totals : 141.35199 43.67485

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