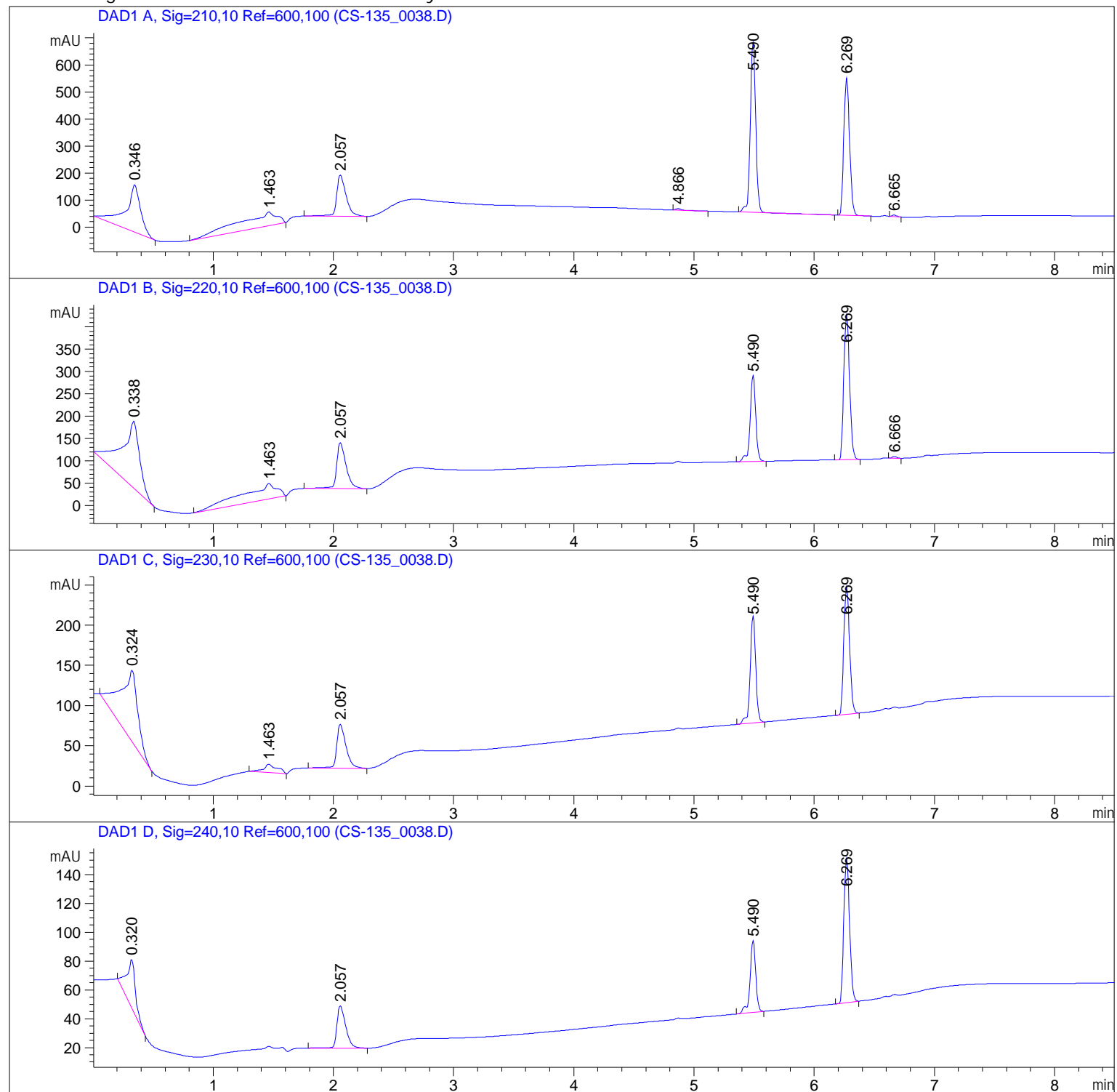


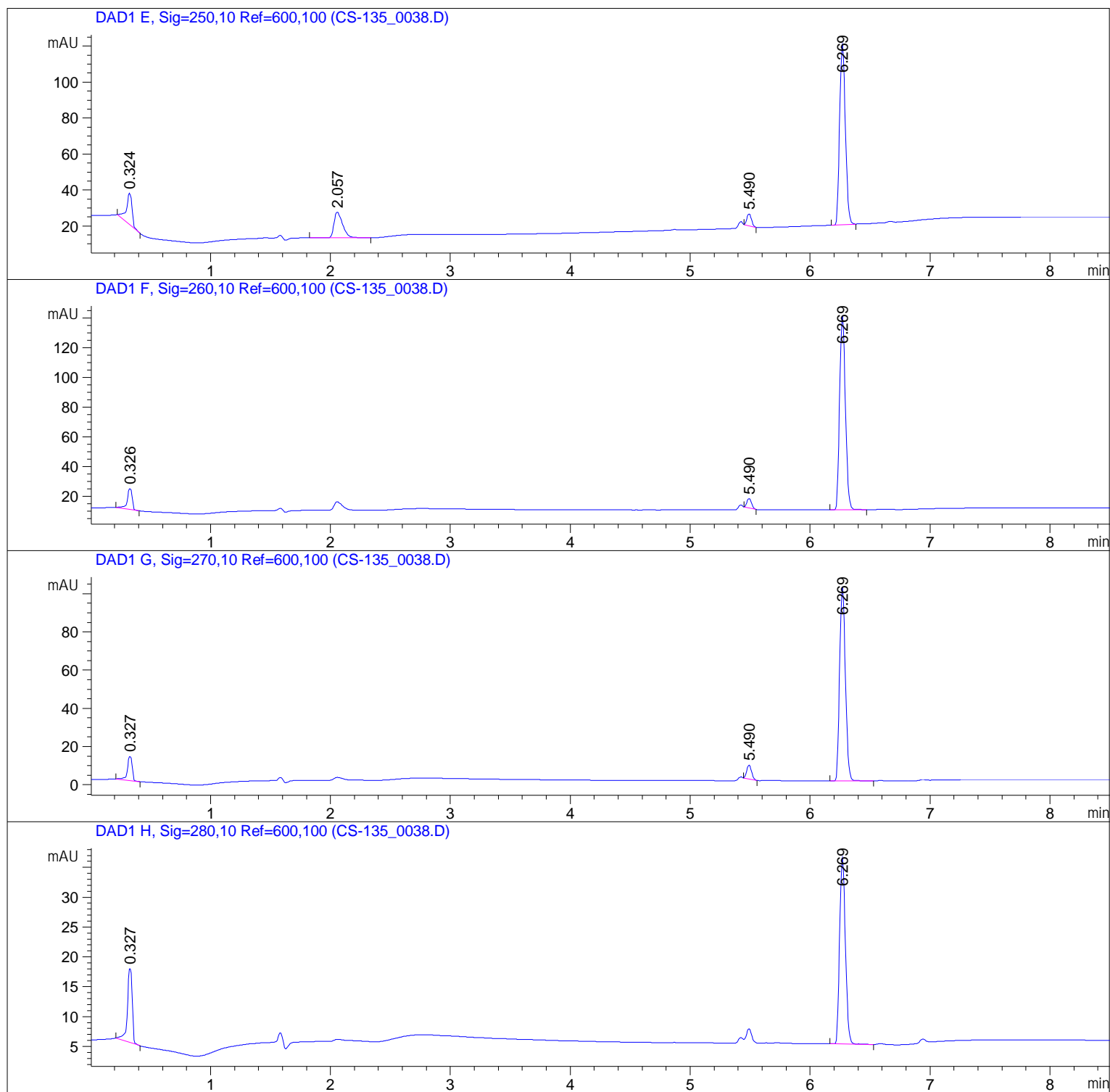
Sample Name: CS-135\_0038

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Acq. Operator	: SYSTEM	Seq. Line	: 38
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 38
Injection Date	: 02/09/2019 16:28:52	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\_0038

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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	0.346	BB	0.1202	1538.62939	175.68536	21.0333
2	1.463	BB	0.2890	1198.12976	50.45964	16.3786
3	2.057	BB	0.0839	835.28766	152.55528	11.4185
4	4.866	BB	0.0491	17.23404	5.41565	0.2356
5	5.490	BB	0.0511	1999.32727	628.00641	27.3312
6	6.269	BB	0.0533	1710.97412	508.43661	23.3893
7	6.665	BB	0.0439	15.61279	5.71437	0.2134

Totals : 7315.19504 1526.27333

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	0.1411	1556.75317	150.02974	33.8825
2	1.463	BB	0.2636	741.56952	34.39302	16.1402
3	2.057	BB	0.0842	565.37903	102.80696	12.3054
4	5.490	BB	0.0520	626.29242	192.32407	13.6312
5	6.269	BB	0.0531	1093.47266	326.01462	23.7993
6	6.666	BB	0.0437	11.09419	4.07873	0.2415

Totals : 4594.56099 809.64714

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.1287	868.17456	88.28342	39.4485
2	1.463	BB	0.1038	83.48223	10.60952	3.7933
3	2.057	BB	0.0822	290.18307	54.47074	13.1855
4	5.490	BB	0.0514	425.44113	132.68063	19.3314
5	6.269	BB	0.0531	533.50031	159.29405	24.2414

Totals : 2200.78130 445.33837

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	0.0708	167.51289	33.24919	20.5232
2	2.057	BB	0.0792	148.90985	29.36539	18.2440
3	5.490	BB	0.0525	163.86772	49.60038	20.0766

Sample Name: CS-135\_0038

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	6.269	BB	0.0530	335.92126	100.36432	41.1561

Totals : 816.21173 212.57927

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0507	57.58648	17.36233	11.9300
2	2.057	BB	0.0778	71.09087	14.34100	14.7276
3	5.490	BB	0.0433	17.63840	6.57844	3.6541
4	6.269	BB	0.0531	336.38855	100.45144	69.6883

Totals : 482.70429 138.73320

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	0.0454	40.01350	13.98498	8.0460
2	5.490	BB	0.0434	17.38644	6.46021	3.4961
3	6.269	BB	0.0532	439.90829	130.96913	88.4579

Totals : 497.30824 151.41433

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	0.0445	35.36816	12.68180	8.8785
2	5.490	BB	0.0467	20.29972	7.25188	5.0958
3	6.269	BB	0.0532	342.69104	101.93321	86.0257

Totals : 398.35892 121.86690

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	0.0450	35.02808	12.39566	24.9579
2	6.269	BB	0.0533	105.32055	31.27834	75.0421

Totals : 140.34863 43.67400

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