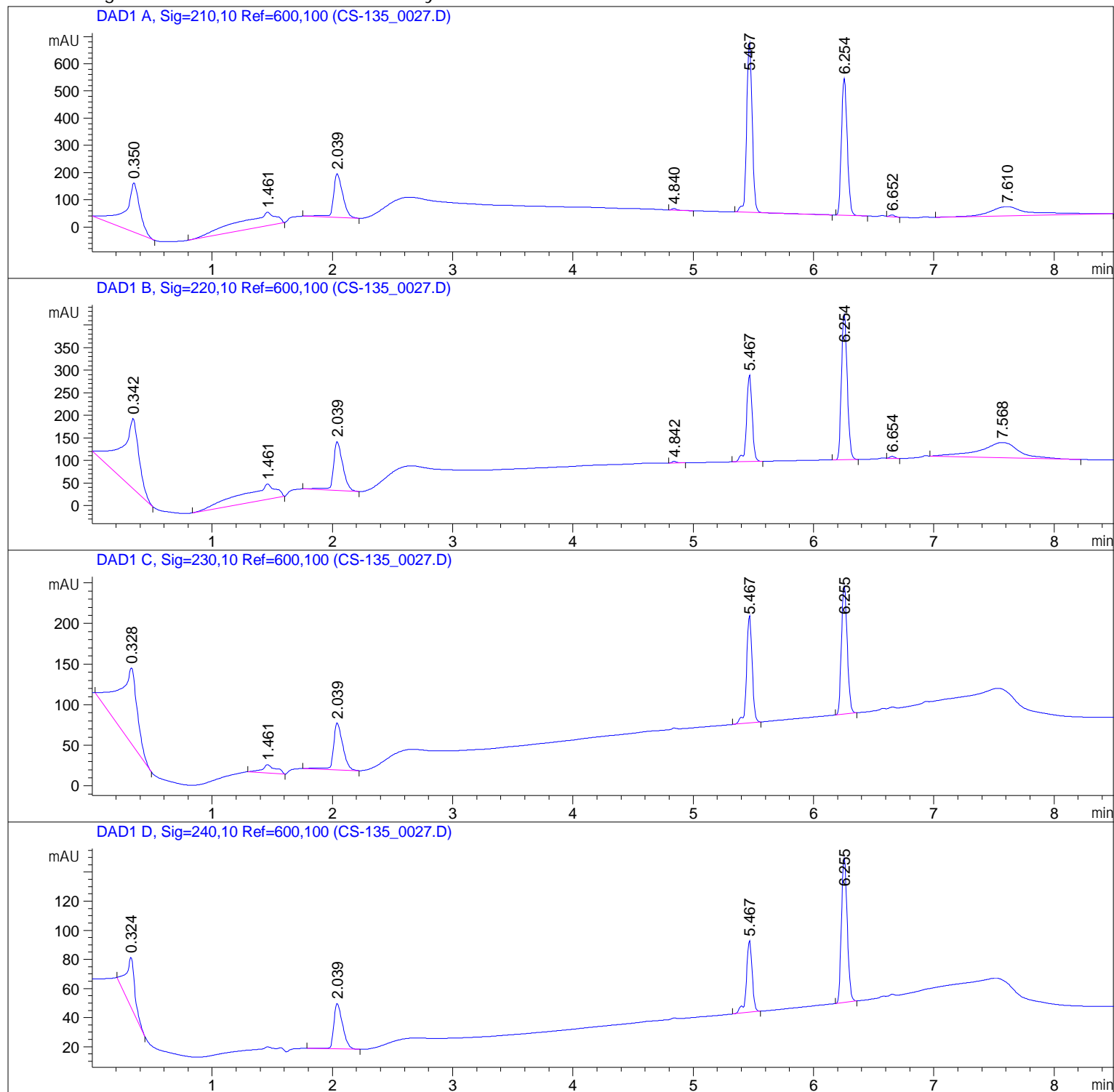


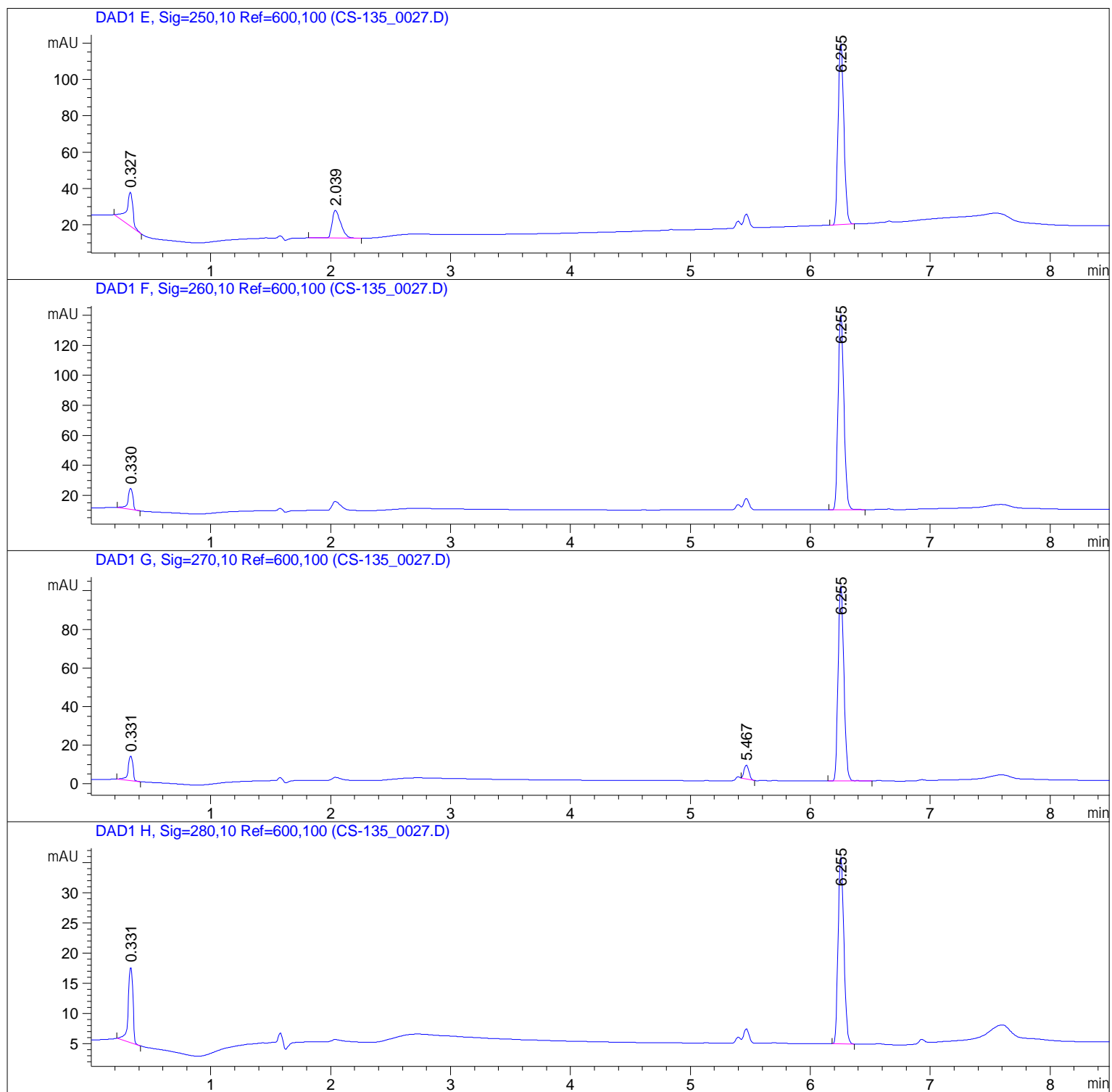
Sample Name: CS-135_0027

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Acq. Operator	: SYSTEM	Seq. Line	: 27
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 27
Injection Date	: 02/09/2019 14:49:52	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_0027

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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_0027

Signal 1: DAD1 A, Sig=210, 10 Ref=600, 100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.350	BB	0.1205	1569.75916	182.23245	19.3405
2	1.461	BB	0.2864	1169.92664	49.73616	14.4143
3	2.039	BB	0.0805	864.37408	161.35919	10.6497
4	4.840	BB	0.0463	16.26568	5.53440	0.2004
5	5.467	BB	0.0492	1994.10767	625.16492	24.5688
6	6.254	BB	0.0536	1705.00879	501.76086	21.0069
7	6.652	BB	0.0446	17.39578	6.23143	0.2143
8	7.610	BBA	0.3266	779.59192	33.85566	9.6051

Totals : 8116.42971 1565.87508

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.342	BB	0.1398	1596.57874	155.45811	29.5303
2	1.461	BB	0.2608	722.30878	33.87203	13.3598
3	2.039	BB	0.0808	585.22052	108.75052	10.8242
4	4.842	BB	0.0453	10.23189	3.58405	0.1892
5	5.467	BB	0.0502	626.72046	191.44542	11.5918
6	6.254	BB	0.0535	1090.14258	321.72574	20.1633
7	6.654	BB	0.0443	12.23860	4.42230	0.2264
8	7.568	BBA	0.3220	763.13037	33.72723	14.1149

Totals : 5406.57193 852.98539

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.1362	977.74841	93.33405	42.0740
2	1.461	BB	0.1036	81.95197	10.43372	3.5265
3	2.039	BB	0.0798	306.93961	57.93831	13.2081
4	5.467	BB	0.0496	425.46228	132.08177	18.3083
5	6.255	BB	0.0535	531.77789	157.17334	22.8832

Totals : 2323.88016 450.96119

Sample Name: CS-135_0027

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0706	171.74548	34.17895	20.7074
2	2.039	BB	0.0771	158.69170	31.34581	19.1335
3	5.467	BB	0.0508	164.14293	49.36242	19.7908
4	6.255	BB	0.0534	334.81067	99.02753	40.3683

Totals : 829.39078 213.91471

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.327	BB	0.0565	70.61481	18.49604	14.6400
2	2.039	BB	0.0761	76.38617	15.33538	15.8366
3	6.255	BB	0.0535	335.33981	99.12348	69.5234

Totals : 482.34080 132.95490

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.330	BB	0.0448	39.51721	14.07067	8.2697
2	6.255	BB	0.0536	438.33762	129.23215	91.7303

Totals : 477.85483 143.30282

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.0443	35.37912	12.77483	8.9158
2	5.467	BB	0.0446	20.14370	7.20076	5.0763
3	6.255	BB	0.0536	341.29276	100.55865	86.0079

Totals : 396.81558 120.53424

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.331	BB	0.0444	34.99584	12.58878	25.1130
2	6.255	BB	0.0535	104.35753	30.82630	74.8870

Totals : 139.35337 43.41509

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*** End of Report ***