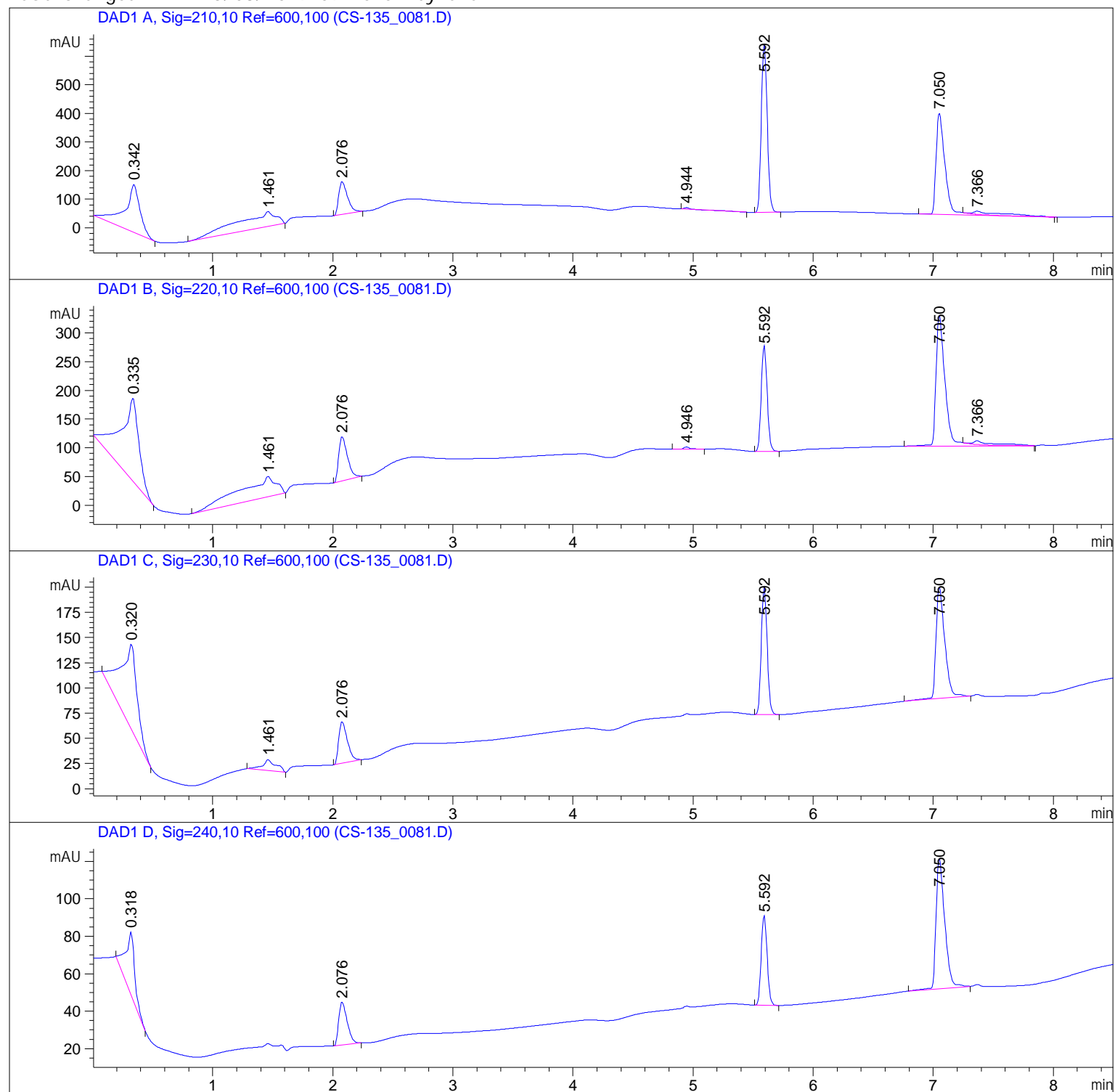


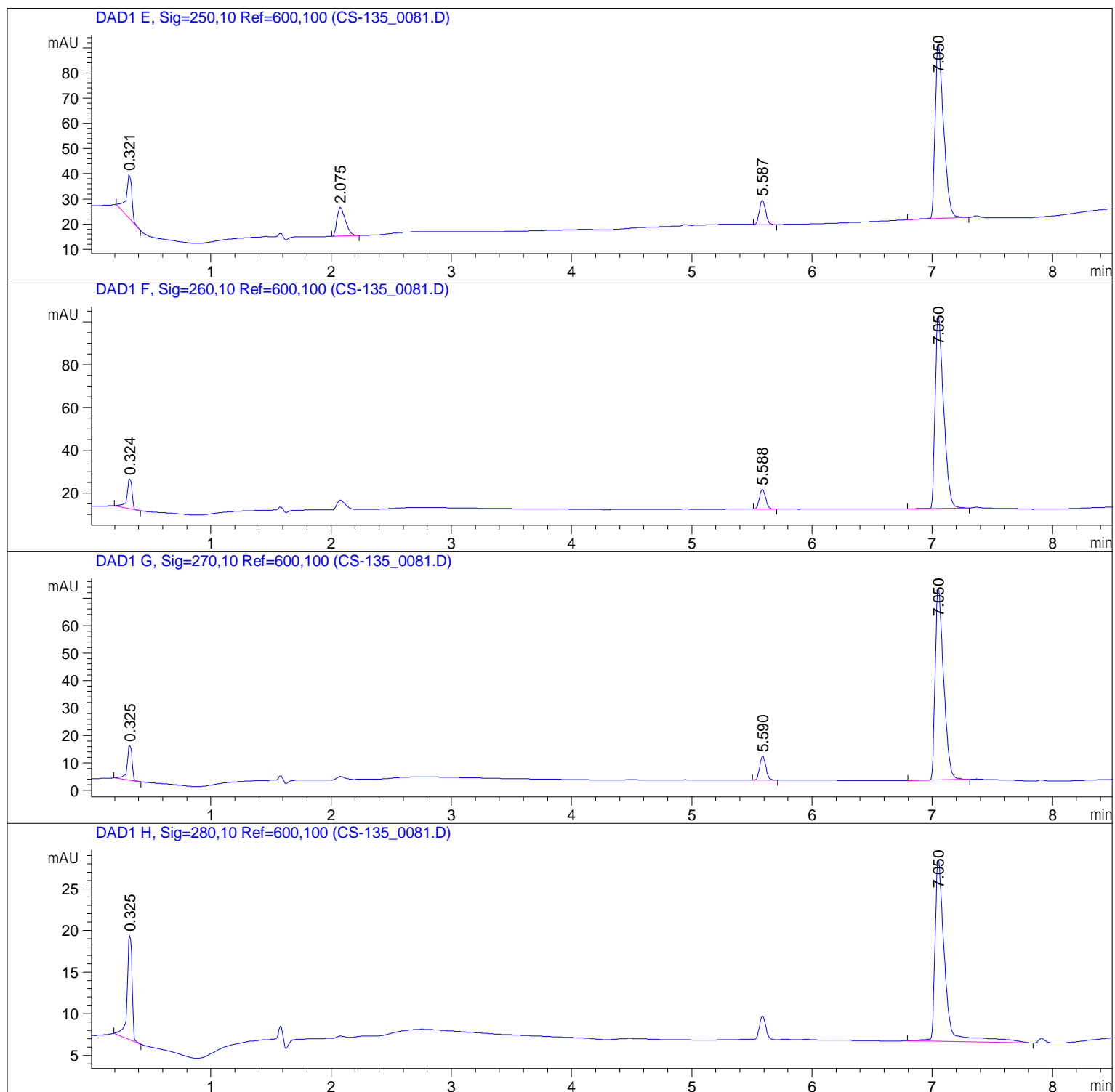
Sample Name: CS-135_0081

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Acq. Operator	: SYSTEM	Seq. Line	: 81
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 81
Injection Date	: 02/09/2019 22:55:52	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_0081

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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_0081

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.342	BB	0.1225	1499.94092	167.52536	20.2060
2	1.461	BB	0.2990	1252.63696	51.27549	16.8745
3	2.076	BB	0.0769	577.40985	114.41419	7.7784
4	4.944	BB	0.0776	32.25832	5.73283	0.4346
5	5.592	BB	0.0538	2005.19275	587.91125	27.0123
6	7.050	BV R	0.0788	1843.16516	353.57816	24.8296
7	7.366	VB E	0.2467	212.64136	10.66271	2.8645

Totals : 7423.24532 1291.09999

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.335	BB	0.1365	1511.24329	143.96220	32.7778
2	1.461	BB	0.2736	780.86298	35.09042	16.9363
3	2.076	BB	0.0766	385.45462	76.70906	8.3602
4	4.946	BB	0.0542	14.29791	3.95161	0.3101
5	5.592	BB	0.0540	628.57593	183.41806	13.6333
6	7.050	BV R	0.0798	1204.74561	227.47147	26.1300
7	7.366	VB E	0.1621	85.39581	6.72550	1.8522

Totals : 4610.57614 677.32833

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.320	BB	0.1224	777.12061	83.66494	37.8409
2	1.461	BB	0.1077	86.59515	10.77717	4.2166
3	2.076	BB	0.0760	204.42810	41.11100	9.9544
4	5.592	BB	0.0538	427.17285	125.36881	20.8006
5	7.050	BB	0.0768	558.33728	110.70550	27.1875

Totals : 2053.65399 371.62741

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.318	BB	0.0750	173.81992	33.25281	21.7522
2	2.076	BB	0.0753	112.20425	22.84680	14.0415

Sample Name: CS-135_0081

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.592	BB	0.0541	164.41107	47.87736	20.5747
4	7.050	BB	0.0764	348.65659	69.60056	43.6316

Totals : 799.09182 173.57753

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.0521	59.76772	17.37017	12.2624
2	2.075	BB	0.0745	55.28242	11.40578	11.3422
3	5.587	BB	0.0560	34.69162	9.63558	7.1176
4	7.050	BB	0.0750	337.66443	69.15550	69.2778

Totals : 487.40619 107.56704

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.324	BB	0.0465	40.83767	13.79969	8.0201
2	5.588	BB	0.0560	33.09689	9.19903	6.4999
3	7.050	BB	0.0745	435.25562	89.89653	85.4800

Totals : 509.19017 112.89525

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0459	36.58619	12.58372	8.9863
2	5.590	BB	0.0554	30.86662	8.70702	7.5815
3	7.050	BB	0.0746	339.67987	70.04795	83.4322

Totals : 407.13268 91.33870

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.325	BB	0.0460	36.31821	12.45642	22.5592
2	7.050	BB	0.0846	124.67213	21.85375	77.4408

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- -----				160.99033	34.31016	
Totals :						

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*** End of Report ***