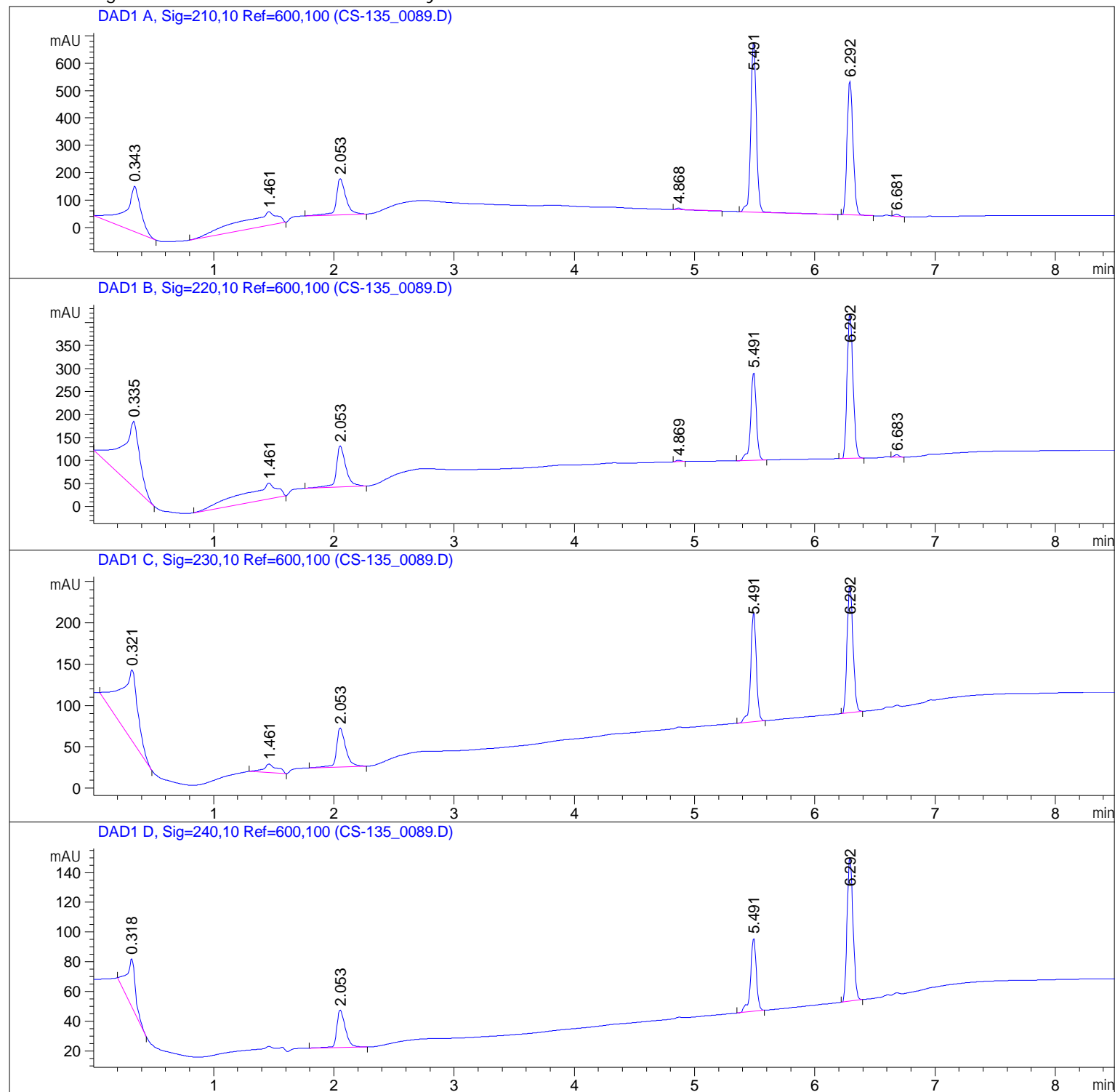


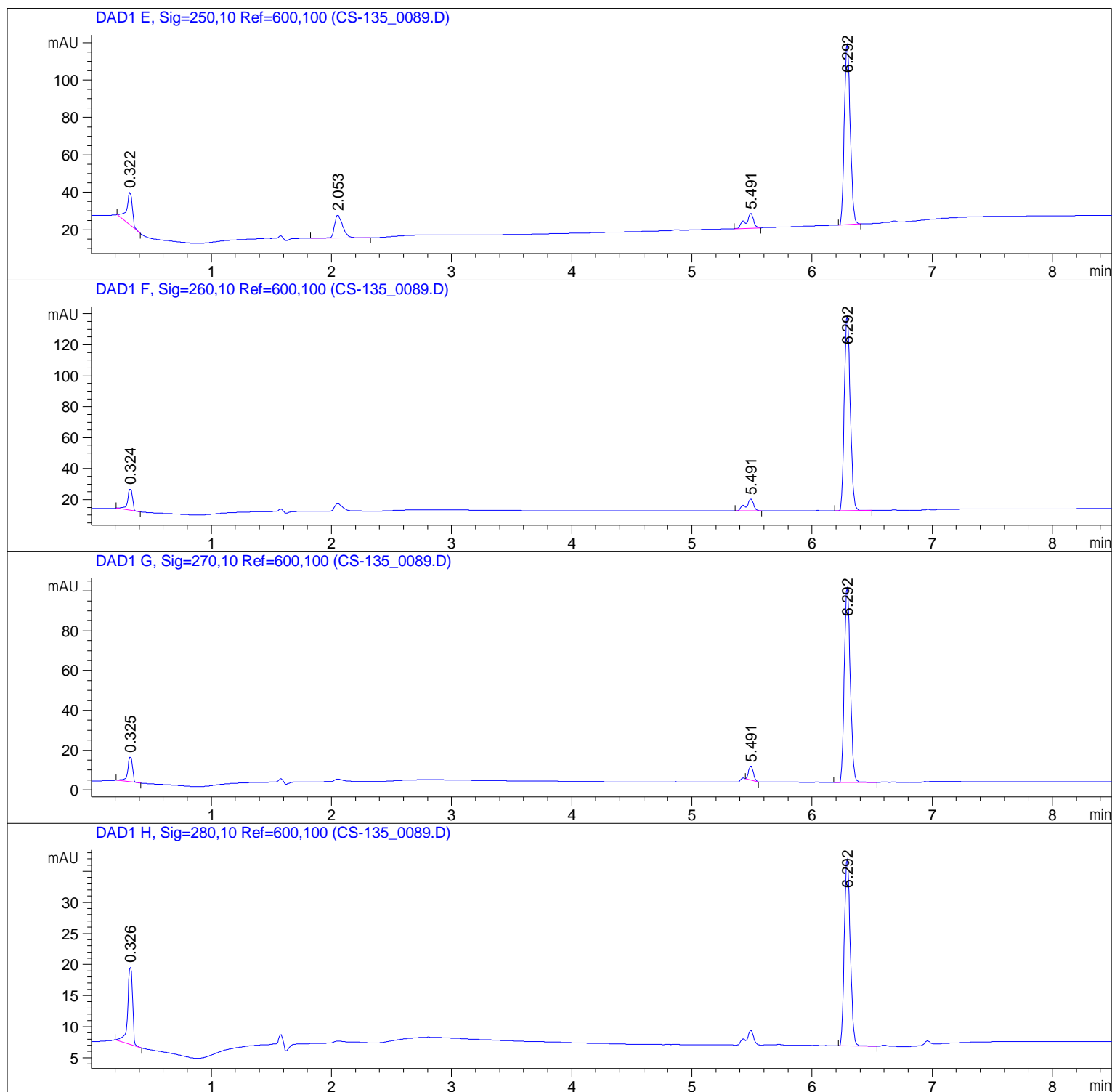
Sample Name: CS-135_0089

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Acq. Operator	: SYSTEM	Seq. Line	: 89
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 89
Injection Date	: 03/09/2019 00:07:52	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_0089

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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_0089

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.343	BB	0.1231	1493.23657	165.68613	20.9462
2	1.461	BB	0.2893	1192.37915	50.16523	16.7260
3	2.053	BB	0.0816	721.94128	132.45372	10.1270
4	4.868	BB	0.0538	20.34779	5.67480	0.2854
5	5.491	BB	0.0494	2002.68872	624.50513	28.0925
6	6.292	BB	0.0540	1679.24500	489.31610	23.5554
7	6.681	BB	0.0441	19.06624	6.92053	0.2674

Totals : 7128.90475 1474.72164

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	0.1375	1512.86523	142.91850	33.8910
2	1.461	BB	0.2634	736.76044	34.18645	16.5048
3	2.053	BB	0.0819	488.78027	89.30466	10.9496
4	4.869	BB	0.0434	9.32577	3.46452	0.2089
5	5.491	BB	0.0504	629.55078	191.20020	14.1031
6	6.292	BB	0.0539	1072.90149	313.60806	24.0350
7	6.683	BB	0.0443	13.73386	4.96821	0.3077

Totals : 4463.91785 779.65060

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.321	BB	0.1292	843.08966	85.36156	39.6620
2	1.461	BB	0.1037	83.27932	10.59193	3.9178
3	2.053	BB	0.0795	248.73946	47.18368	11.7016
4	5.491	BB	0.0498	427.15796	131.84943	20.0951
5	6.292	BB	0.0539	523.41754	153.22211	24.6235

Totals : 2125.68394 428.20870

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	0.0705	161.86533	32.25633	20.7249
2	2.053	BB	0.0756	124.63447	25.22974	15.9579

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.491	BB	0.0510	165.06770	49.31812	21.1349
4	6.292	BB	0.0538	329.45065	96.50220	42.1822

Totals : 781.01815 203.30639

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	0.0519	59.06525	17.25908	12.2288
2	2.053	BB	0.0741	58.96244	12.25540	12.2075
3	5.491	BB	0.0644	35.09918	7.81630	7.2669
4	6.292	BB	0.0539	329.87625	96.56391	68.2969

Totals : 483.00312 133.89470

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	0.0458	40.09190	13.85043	7.9418
2	5.491	BB	0.0629	33.26776	7.62185	6.5900
3	6.292	BB	0.0540	431.46463	125.90439	85.4683

Totals : 504.82429 147.37667

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	0.0453	35.65331	12.49333	9.1149
2	5.491	BB	0.0443	19.36750	6.99371	4.9514
3	6.292	BB	0.0540	336.13165	98.01505	85.9337

Totals : 391.15246 117.50209

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.326	BB	0.0458	35.89897	12.40864	25.8000
2	6.292	BB	0.0540	103.24411	30.08650	74.2000

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				139.14308	42.49514	

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*** End of Report ***