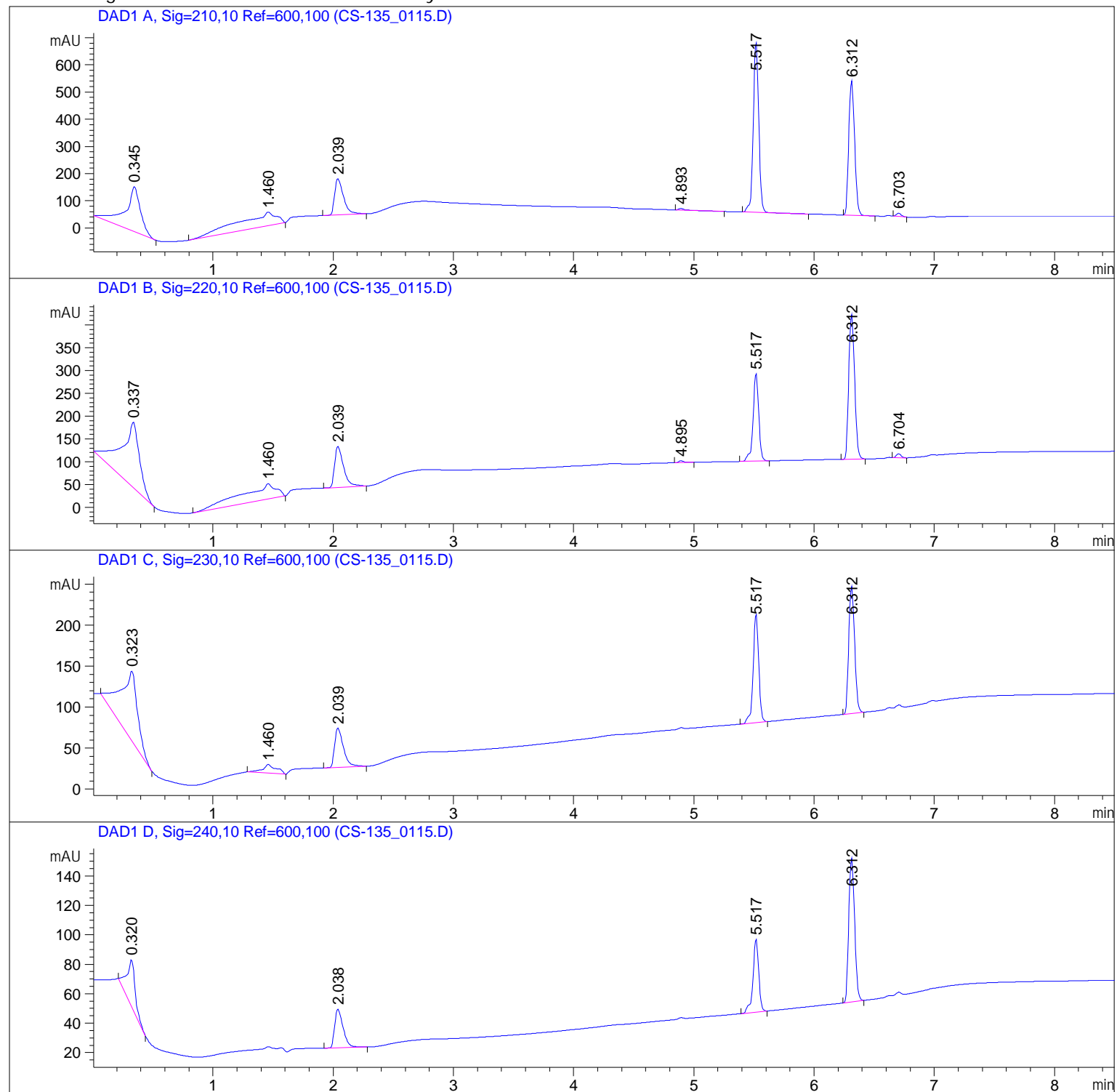


Sample Name: CS-135\_0115

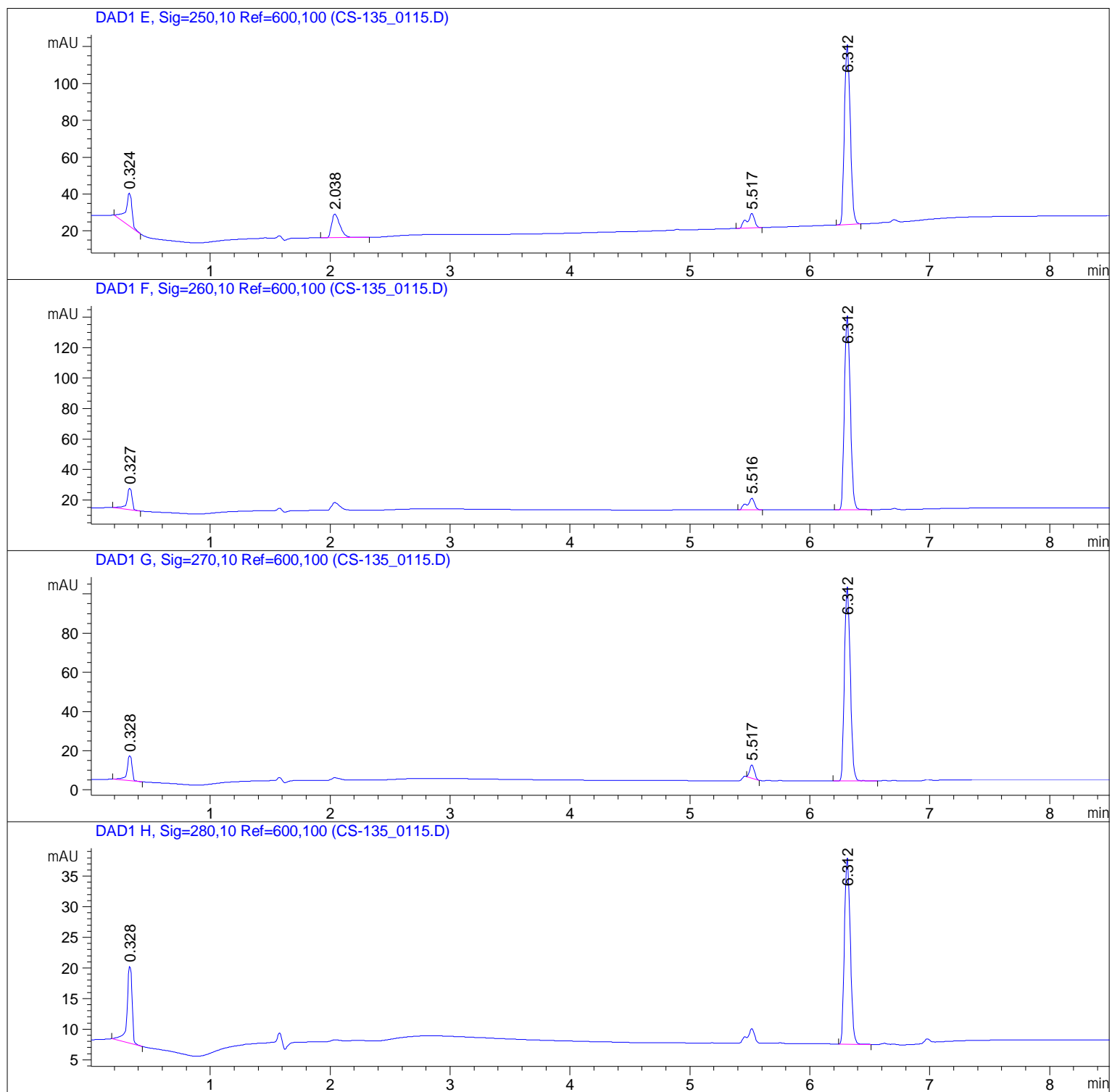
=====

Acq. Operator : SYSTEM Seq. Line : 115  
Sample Operator : SYSTEM  
Acq. Instrument : HPLC 1260 Infinity II Location : 115  
Injection Date : 03/09/2019 04:01:52 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\_0115



=====  
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\_0115

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	0.1239	1484.31763	166.67699	20.9719
2	1.460	BB	0.2894	1176.03064	49.46596	16.6161
3	2.039	BB	0.0776	684.41089	134.01840	9.6700
4	4.893	BB	0.0568	21.78001	5.93248	0.3077
5	5.517	BB	0.0494	2005.52893	626.44281	28.3361
6	6.312	BB	0.0534	1671.95251	494.50781	23.6230
7	6.703	BB	0.0449	33.63724	11.93328	0.4753

Totals : 7077.65785 1488.97773

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.337	BB	0.1400	1502.90125	143.71347	33.9465
2	1.460	BB	0.2632	725.81622	33.70571	16.3942
3	2.039	BB	0.0777	461.42441	90.12904	10.4223
4	4.895	BB	0.0505	11.92917	3.81625	0.2694
5	5.517	BB	0.0505	632.64026	191.87952	14.2896
6	6.312	BB	0.0533	1068.52344	316.98892	24.1351
7	6.704	BB	0.0449	24.03085	8.51747	0.5428

Totals : 4427.26559 788.75037

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	0.1265	817.09119	84.74911	39.0217
2	1.460	BB	0.1050	84.12852	10.55752	4.0177
3	2.039	BB	0.0768	242.63541	48.16695	11.5875
4	5.517	BB	0.0498	428.74680	132.26872	20.4756
5	6.312	BB	0.0533	521.33649	154.88527	24.8974

Totals : 2093.93840 430.62757

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	0.0678	151.01022	31.56598	19.5235
2	2.038	BB	0.0748	128.23259	26.33814	16.5786

Sample Name: CS-135\_0115

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.517	BB	0.0511	166.02885	49.47855	21.4652
4	6.312	BB	0.0532	328.20929	97.55782	42.4328

Totals : 773.48096 204.94049

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	0.0553	65.54089	17.67054	13.3108
2	2.038	BB	0.0742	62.28102	12.93144	12.6487
3	5.517	BB	0.0653	35.92347	7.86801	7.2957
4	6.312	BB	0.0533	328.64368	97.62628	66.7447

Totals : 492.38905 136.09628

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	0.0474	42.49668	14.00124	8.3943
2	5.516	BB	0.0637	33.99657	7.67230	6.7153
3	6.312	BB	0.0534	429.76260	127.28049	84.8904

Totals : 506.25586 148.95403

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.328	BB	0.0462	37.34760	12.72246	9.5587
2	5.517	BB	0.0439	18.55202	6.78616	4.7482
3	6.312	BB	0.0534	334.81937	99.08105	85.6931

Totals : 390.71899 118.58967

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	0.0466	37.46996	12.62278	26.7080
2	6.312	BB	0.0534	102.82478	30.41590	73.2920

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- -----				140.29474	43.03869	
Totals :						

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