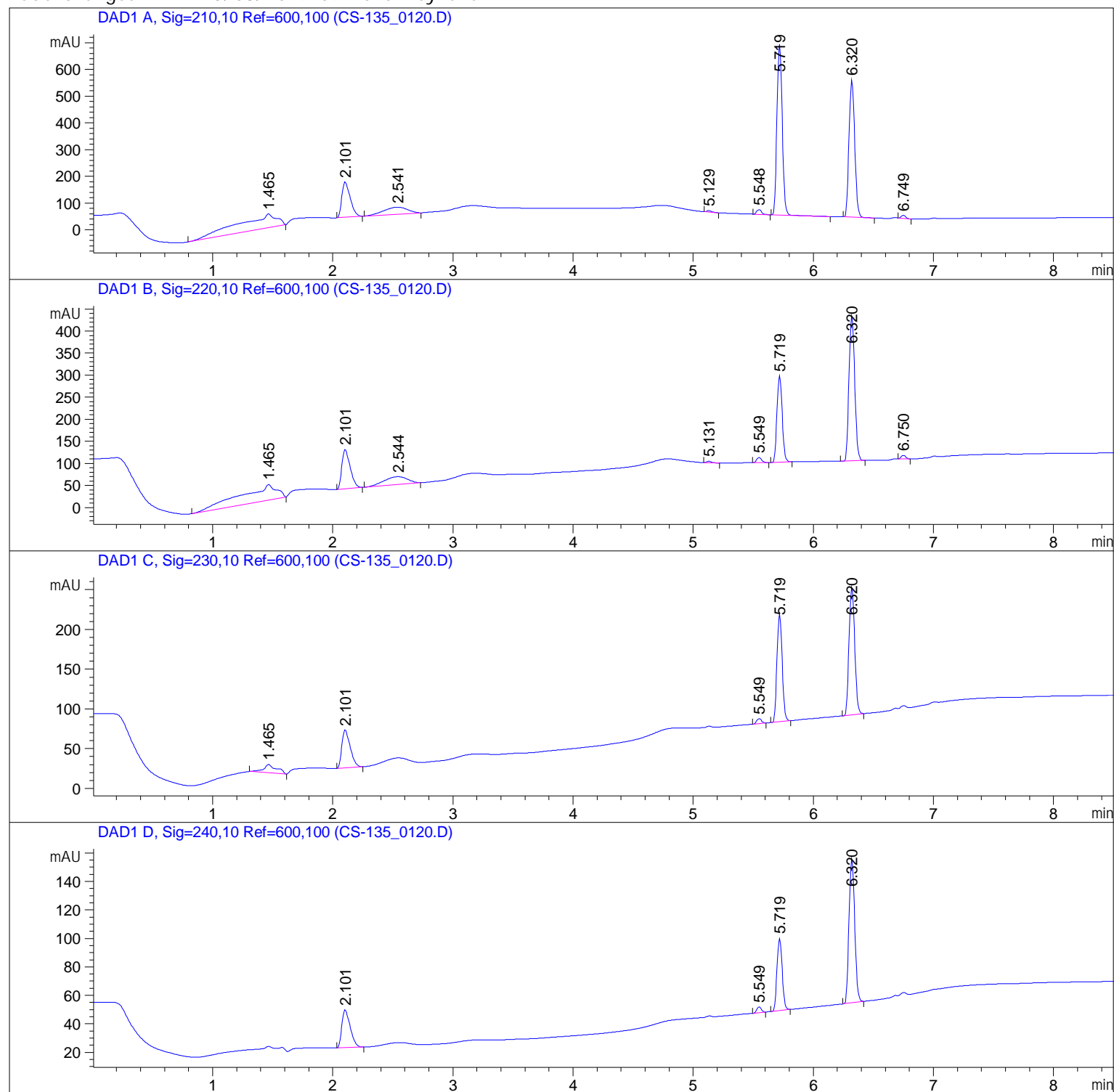


Sample Name: CS-135\_0120

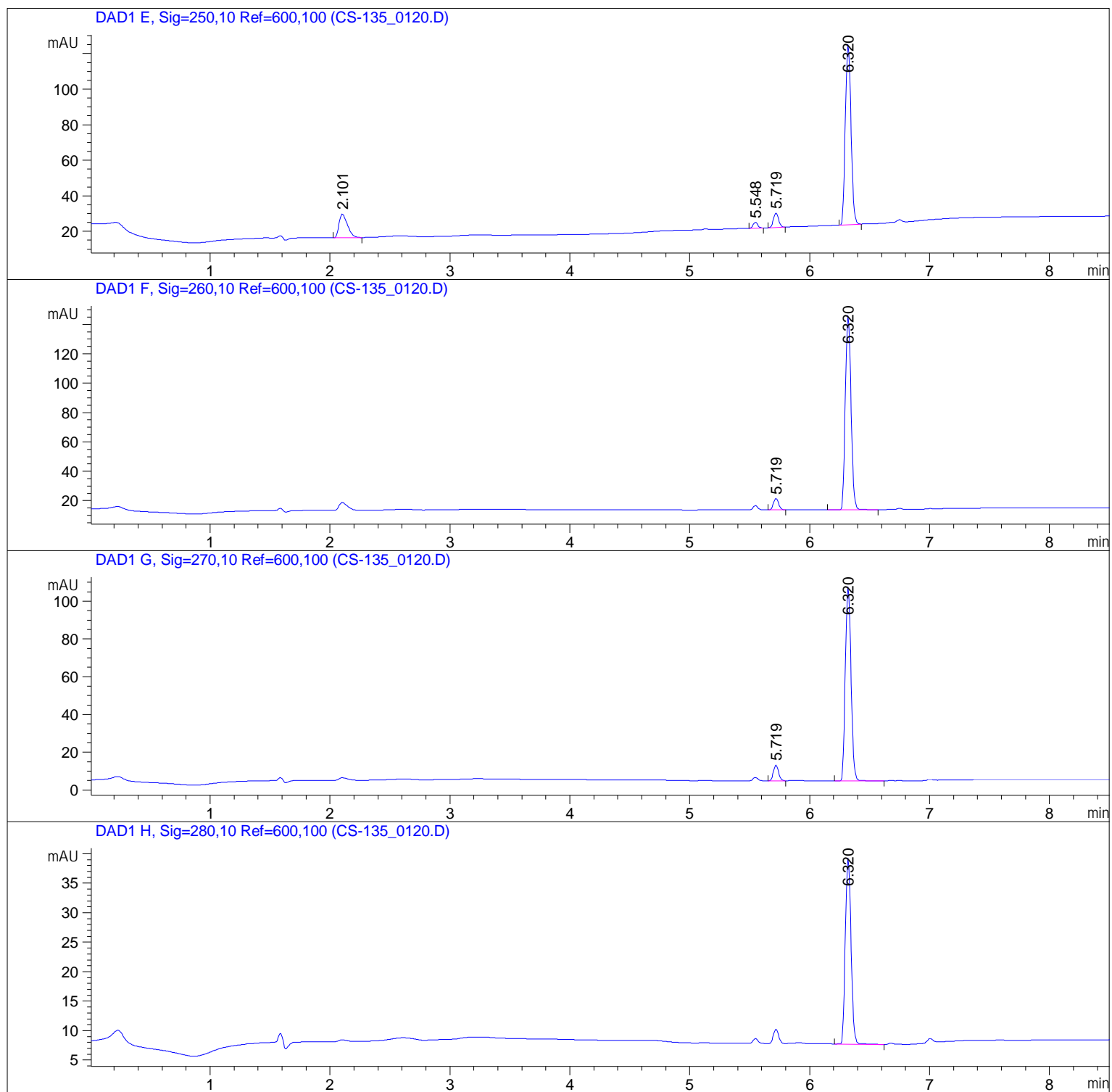
=====

Acq. Operator : SYSTEM Seq. Line : 120  
Sample Operator : SYSTEM  
Acq. Instrument : HPLC 1260 Infinity II Location : 120  
Injection Date : 03/09/2019 04:46:52 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\_0120



=====  
Area Percent Report  
=====

Sorted By : Signal  
Multiplier : 1.0000  
Dilution : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: CS-135\_0120

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.465	BB	0.2964	1240.33362	50.87596	20.8656
2	2.101	BB	0.0761	636.38300	132.32791	10.7056
3	2.541	BB	0.2226	357.19284	25.63092	6.0089
4	5.129	BB	0.0446	14.18800	5.06981	0.2387
5	5.548	BB	0.0467	50.23514	17.93755	0.8451
6	5.719	BB	0.0472	1934.00842	640.47552	32.5350
7	6.320	BB	0.0522	1680.64038	512.62061	28.2727
8	6.749	BB	0.0436	31.41956	11.61053	0.5286

Totals : 5944.40097 1396.54881

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.465	BB	0.2725	777.50525	34.81622	24.4410
2	2.101	BB	0.0761	427.01077	88.84637	13.4231
3	2.544	BB	0.2201	248.99921	17.92549	7.8273
4	5.131	BB	0.0452	9.70716	3.41482	0.3051
5	5.549	BB	0.0465	32.74939	11.76451	1.0295
6	5.719	BB	0.0469	587.65363	196.44145	18.4730
7	6.320	BB	0.0521	1075.10352	328.85577	33.7960
8	6.750	BB	0.0435	22.42661	8.30509	0.7050

Totals : 3181.15553 690.36973

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.465	BB	0.1020	81.42595	10.55632	6.4734
2	2.101	BB	0.0761	229.65353	47.75700	18.2575
3	5.549	BB	0.0454	16.96917	6.29672	1.3491
4	5.719	BB	0.0468	404.72900	135.52504	32.1760
5	6.320	BB	0.0521	525.08124	160.76703	41.7440

Totals : 1257.85889 360.90211

Sample Name: CS-135\_0120

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.101	BB	0.0763	128.63272	26.65852	20.7035
2	5.549	BB	0.0431	10.47707	3.93211	1.6863
3	5.719	BB	0.0468	151.50549	50.79326	24.3849
4	6.320	BB	0.0521	330.69229	101.29696	53.2252

Totals : 621.30757 182.68085

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.101	BB	0.0764	64.59995	13.36052	15.0883
2	5.548	BB	0.0436	8.77758	3.24158	2.0501
3	5.719	BB	0.0467	23.77490	8.00019	5.5530
4	6.320	BB	0.0521	330.99469	101.34864	77.3086

Totals : 428.14712 125.95093

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.719	BB	0.0467	23.10082	7.77047	5.0630
2	6.320	BB	0.0522	433.16721	132.13748	94.9370

Totals : 456.26802 139.90796

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.719	BB	0.0467	24.49713	8.22980	6.7658
2	6.320	BB	0.0523	337.57840	102.85111	93.2342

Totals : 362.07553 111.08092

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.320	BB	0.0524	104.01620	31.58258	100.0000

Totals : 104.01620 31.58258

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