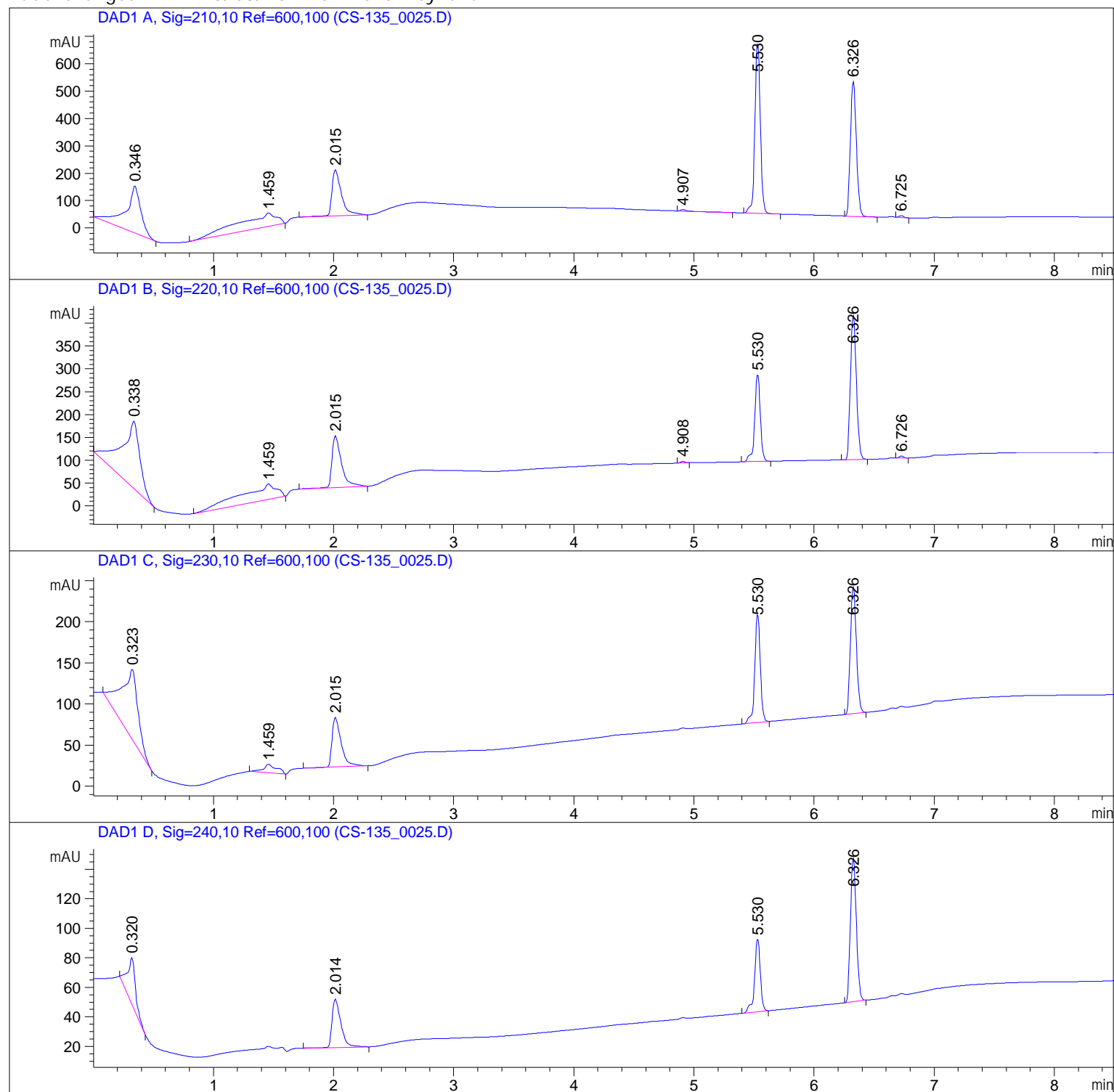


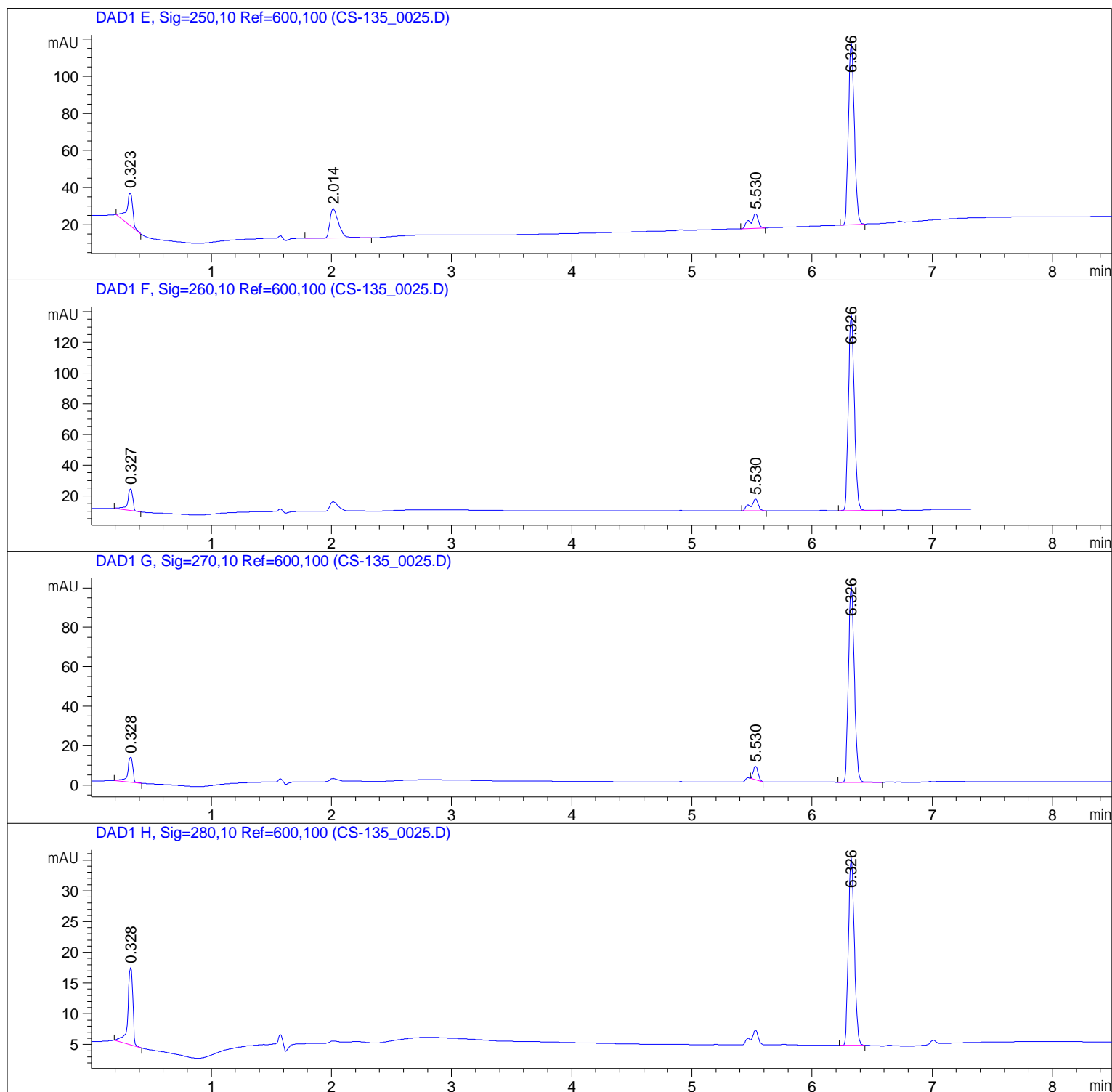
Sample Name: CS-135_0025

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Acq. Operator	: SYSTEM	Seq. Line	: 25
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC 1260 Infinity II	Location	: 25
Injection Date	: 02/09/2019 14:31:52	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_0025

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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_0025

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.346	BB	0.1225	1543.53455	172.25514	20.8952
2	1.459	BB	0.2929	1195.83838	49.66273	16.1884
3	2.015	BB	0.0839	923.26624	168.53944	12.4985
4	4.907	BB	0.0511	19.64931	5.85946	0.2660
5	5.530	BB	0.0492	1986.77112	623.71252	26.8954
6	6.326	BB	0.0543	1700.73608	492.46909	23.0233
7	6.725	BB	0.0443	17.23118	6.22453	0.2333

Totals : 7387.02686 1518.72291

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.338	BB	0.1434	1563.67456	147.85530	33.5212
2	1.459	BB	0.2674	742.84595	33.92865	15.9247
3	2.015	BB	0.0839	620.92987	113.28809	13.3111
4	4.908	BB	0.0435	9.77629	3.62638	0.2096
5	5.530	BB	0.0504	628.63348	191.03830	13.4763
6	6.326	BB	0.0542	1086.78479	315.68063	23.2979
7	6.726	BB	0.0441	12.09290	4.40117	0.2592

Totals : 4664.73785 809.81852

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	0.1213	796.23468	84.97598	37.0065
2	1.459	BB	0.1019	78.70464	10.20899	3.6580
3	2.015	BB	0.0819	320.16290	60.32895	14.8802
4	5.530	BB	0.0497	426.30426	131.76306	19.8133
5	6.326	BB	0.0541	530.19855	154.21399	24.6420

Totals : 2151.60503 441.49097

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	0.0676	142.31071	30.96028	17.6405
2	2.014	BB	0.0790	165.62634	32.74490	20.5307

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	5.530	BB	0.0511	164.99113	49.24251	20.4519
4	6.326	BB	0.0541	333.79834	97.16486	41.3769

Totals : 806.72653 210.11255

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.323	BB	0.0539	63.42087	17.65928	12.3606
2	2.014	BB	0.0782	79.69990	15.96695	15.5333
3	5.530	BB	0.0653	35.67841	7.80681	6.9536
4	6.326	BB	0.0541	334.29166	97.25758	65.1525

Totals : 513.09084 138.69062

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	0.0473	42.10110	13.92222	8.2026
2	5.530	BB	0.0637	33.83271	7.62798	6.5917
3	6.326	BB	0.0542	437.33218	126.80890	85.2058

Totals : 513.26599 148.35910

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	37.03337	12.64268	9.3430
2	5.530	BB	0.0439	18.77556	6.86790	4.7368
3	6.326	BB	0.0543	340.56802	98.67934	85.9202

Totals : 396.37695 118.18991

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	0.0462	36.69367	12.50491	26.0715
2	6.326	BB	0.0541	104.04873	30.25199	73.9285

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
----- ----- -----				140.74240	42.75689	
Totals :						

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*** End of Report ***